[illegible] .3.1. [illegible]

[illegible] .3.1[illegible] MEDITS (Mediterranean International Trawl Survey)

[illegible] (199/2008 [illegible] 2019/93/[illegible]) [illegible] MEDITS, [illegible] 7, 2013. [illegible] 5 [illegible] 10-800 [illegible] 10-50, 50-100, 100-200, 200-500 [illegible] 500-800 [illegible]

[illegible] 2014 [illegible] (GSAs) [illegible] GFCM, [illegible] A.3.1.[illegible] 1). [illegible]

[illegible]

[illegible] 18/6/2014 [illegible] 19/7/2014. [illegible] 28 [illegible] 66 [illegible] 197 [illegible] 140 [illegible] 32 [illegible] 25 [illegible] 533 [illegible] (249 [illegible] 122 [illegible] 162 [illegible]).

[illegible] 27/6/2014 [illegible] 27/7/2014. [illegible] 10 [illegible] 8 [illegible] 60 [illegible] 179 [illegible] 125 [illegible]

[illegible], 29 [illegible] 25 [illegible] 1264 [illegible] (414 [illegible], 282 [illegible], 568 [illegible]).

[illegible] 28/7/2014 [illegible] 28/8/2014. [illegible] 16 [illegible] 16 [illegible] 59 [illegible] 154 [illegible] 109 [illegible], 21 [illegible] 24 [illegible] 1234 [illegible] (626 [illegible], 84 [illegible], 524 [illegible]).

[illegible] A.3.1.[illegible] 1.

[illegible] A.3.1.[illegible]1. [illegible] 2014.

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	33 ε.	[illegible]	[illegible]	[illegible] (GSA 22)
NA[illegible]	29 ε.	[illegible]	[illegible] ([illegible])	[illegible] (GSA 22) [illegible] (GSA 23)
[illegible]	29 ε.	[illegible]	[illegible] ([illegible])	[illegible] (GSA 22) [illegible] (GSA 20)

[illegible] (GSA) [illegible] A.3.1.[illegible] 2.

ǺəɦɜŬ A.3.1.Ŭ.1. ƕŰŬɗɛɑŭŮɔɛŬŰɛɚɖɣɑŬɡ´ Ůɟ Ŭɛ ŬŰɔɐɡŬɚɔŮɑŬɡɛ ŮŰɟ ƔŰŬ ɓɡɗɛɨ , ´ɛɡ ´ɟ Ŭɔɛ ŬŰɛ´ɛɔɐɗɖə Ŭɜ Ůɛ 2014. ɸ Ŭ ŭɔŬŭɛɟ ŮŰɔə Ƴɡɟ ɩ ɛ ŬŰŬ Ŭɜ Ůɔ´ɟ ɛůɤ´ Ůɨ ɛɡɜ Ůɖ ŭŮɔɛ ŬŰɛɚɖɣɑŬ ɛ Ů3 ŭɔŬŭɛɟ ŮŰɔə Ƴ ůə Ƴŭɖ Ŭ´ ɦ Ůɔɡ Ůɟ Ůɡɟ Ůɡɜɖ Ůɔə ɣɡ ɛɛ ƔŭŮɡ: ɀ ´ ɚɣ ƗŪ ɟ ɗƗƱ ƛƗ (ɟ ɗɐɜŬɡ) ï ůə Ƴŭɛɡ ɋɖɛ ɐŰɟ ɔɛɡ, ə ɦə ə ɔɜɛ ƗŪ ɟ ɗƗƱ ƛƗ (ƛɟ ɐŰɖɡ) ï ůə Ƴŭɛɡ ʔ ŬɡŰɚɛɡ, ´ɟ Ƴůɔɜɛ Ɨʔ ɟ ʂ Ǻ ï ůə Ƴŭɛɡ ɀ Ůɔ Ŭɚɦɡ Ŭɟ ɖ.

Ćwiczenie A.3.1.Ć.2. Ilość osobników w poszczególnych strefach batymetrycznych w podobszarze (GSA) obszaru morza bałtyckiego w roku 2014.

GSA	10-50 m	50-100 m	100-200 m	200-500 m	500-800 m
20 (Iława)	3	11	7	9	6
22 (Ława)	11	21	36	44	17
23 (Przykładowa)	3	4	7	6	1

Ćwiczenie A.3.1.Ć.3. Zestawienie wyników połowów w podobszarze morza bałtyckiego w roku 2014 w ramach programu MEDITS oraz wyników połowów w podobszarze morza bałtyckiego w roku 2014 w ramach programu JRC, w celu przygotowania Data call dla ICES.

Ćwiczenie A.3.1.Ć.4. Zestawienie wyników połowów w podobszarze morza bałtyckiego w roku 2014 w ramach programu MEDITS oraz wyników połowów w podobszarze morza bałtyckiego w roku 2014 w ramach programu JRC, w celu przygotowania Data call dla ICES. Jest to zestawienie dla Ławicy Środkowej w podobszarze morza bałtyckiego w roku 2014 w ramach programu MEDITS oraz wyników połowów w podobszarze morza bałtyckiego w roku 2014 w ramach programu JRC (Kg/km^2), oraz dla gatunku dorsza w podobszarze morza bałtyckiego w roku 2014 w ramach programu MEDITS oraz wyników połowów w podobszarze morza bałtyckiego w roku 2014 w ramach programu JRC (?/km^2). Dane z Ćwiczenia A.3.1.Ć.3. zestawione zostały w celu przygotowania wyników połowów w podobszarze morza bałtyckiego w roku 2014 w ramach programu MEDITS oraz wyników połowów w podobszarze morza bałtyckiego w roku 2014 w ramach programu JRC (Kg/km^2) oraz obliczenia gęstości osobników dla obszaru morza bałtyckiego, na podstawie danych z Ćwiczenia A.3.1.Ć.2 oraz A.3.1.Ć.23, zestawione zostały w celu przygotowania wyników połowów w podobszarze morza bałtyckiego w roku 2014 w ramach programu JRC oraz wyników połowów w podobszarze morza bałtyckiego w roku 2014 w ramach programu MEDITS w celu przygotowania Data call dla ICES.

Ʉɑɑ Ŭə Ŭɠ A.3.1.Ŭ.3. Ǻə Ŭɛɛ ɐ ůŮɠ Ŭŭ ɗɛɜɑ Ŭɠ ůŮə ɜɔ Ɏ Ŭɜ Ɏ ι ɟ Ŭ (Kg/h) ə Ŭɔ Ŭɜ Ɏ ŰŰɟ Ŭɔɤ ɜɔə ɧ ɕɔɔ ɔɧɛ ŮŰɟ ɛ (Kg/km²) ə Ŭɔ ɓ Ŭɗɡɛ ŮŰɟ ɔə ɐ ɕι ɜɖ ůŮə Ɏɗ Ůŭɔ Ŭɕ Ůɟ ɔůŰə ɐ ´ Ůɟ ɔɛɕɐ (GSA), ɔɔ Ŭ ŰŬ ´ ɔɛ ůɖɛ Ŭɜ Ŭə Ɏ ŭɔ Ŭɕ Ůɟ ɔůŰə Ɏ Ůŭɖ.

Ǻɑŭɛɠ	GSA	ɕι ɜɖ ɓ Ɏɗɛɑɖ	Kg/h	Kg/km²
Aristeromorpha foliacea	ΑΙΓΑΙΟ	200-500m	0.02	0.21
		500-800m	1.73	17.18
	ΙΟΝΙΟ	500-800m	1.13	12.04
Boops boops	ΑΙΓΑΙΟ	010-050m	4.59	47.16
		050-100m	4.95	52.91
		100-200m	2.29	23.81
		200-500m	0.25	2.45
	ΚΡΗΤΙΚΟ	010-050m	0.40	4.67
		050-100m	0.58	6.69
		100-200m	0.61	6.42
		200-500m	0.69	7.06
	ΙΟΝΙΟ	010-050m	2.99	36.30
		050-100m	5.70	65.59
		100-200m	1.91	21.26
Eedone moschata	ΑΙΓΑΙΟ	010-050m	3.29	31.70
		050-100m	2.18	21.70
		100-200m	1.33	12.69
		200-500m	0.32	2.56
	ΚΡΗΤΙΚΟ	010-050m	0.13	1.46
		050-100m	0.61	7.13
		100-200m	0.90	9.57

	ΙΟΝΙΟ	050-100m	0.26	3.02
		100-200m	0.24	2.69
Helicolenus dactylopterus	ΑΙΓΑΙΟ	100-200m	0.68	5.86
		200-500m	0.79	6.97
		500-800m	4.68	41.76
	ΚΡΗΤΙΚΟ	200-500m	0.61	6.29
	ΙΟΝΙΟ	100-200m	0.05	0.54
		200-500m	1.32	14.18
		500-800m	3.77	40.19
Illex coindetii	ΑΙΓΑΙΟ	010-050m	1.23	12.04
		050-100m	3.02	28.37
		100-200m	5.83	53.73
		200-500m	16.78	147.15
		500-800m	0.87	7.94
	ΚΡΗΤΙΚΟ	010-050m	0.60	6.83
		050-100m	1.49	17.06
		100-200m	0.57	6.02
		200-500m	1.57	16.25
	ΙΟΝΙΟ	010-050m	0.15	1.78
		050-100m	1.53	17.64
		100-200m	4.96	54.80
		200-500m	6.92	74.16
		500-800m	0.80	8.57

Loligo vulgaris	ΑΙΓΑΙΟ	010-050m	2.47	25.08
		050-100m	0.34	3.33
		100-200m	0.35	3.34
		200-500m	0.18	1.46
	ΚΡΗΤΙΚΟ	010-050m	0.26	3.03
		050-100m	0.42	4.88
		100-200m	0.29	3.10
	ΙΟΝΙΟ	010-050m	1.80	21.82
		050-100m	1.60	18.45
		100-200m	0.47	5.17
		200-500m	0.01	0.05
Lophius budegassa	ΑΙΓΑΙΟ	010-050m	3.02	28.71
		050-100m	2.69	24.58
		100-200m	1.93	17.12
		200-500m	1.22	10.01
		500-800m	2.24	19.44
	ΚΡΗΤΙΚΟ	100-200m	0.65	6.83
		200-500m	0.94	9.68
	ΙΟΝΙΟ	010-050m	3.94	47.90
		050-100m	4.86	56.42
		100-200m	4.92	54.45
		200-500m	1.43	15.35
		500-800m	0.50	5.30

Merluccius merluccius	ΑΙΓΑΙΟ	010-050m	23.25	24.81
		050-100m	5.52	23.64
		100-200m	5.14	31.36
		200-500m	1.18	34.57
		500-800m		45.01
	ΚΡΗΤΙΚΟ	010-050m	11.70	
		050-100m	10.66	0.93
		100-200m	1.68	11.40
		200-500m		3.61
	ΙΟΝΙΟ	010-050m	8.25	47.57
		050-100m	5.29	43.64
		100-200m	1.29	50.14
		200-500m	0.39	80.23
		500-800m		16.43
Mullus barbatus	ΑΙΓΑΙΟ	010-050m	23.25	233.76
		050-100m	5.52	55.44
		100-200m	5.14	46.21
		200-500m	1.18	11.55
	ΚΡΗΤΙΚΟ	010-050m	11.70	134.83
		050-100m	10.66	123.54
		100-200m	1.68	17.77
	ΙΟΝΙΟ	010-050m	8.25	100.24
		050-100m	5.29	60.76

		100-200m	1.29	14.26
		200-500m	0.39	4.18
Mullus surmuletus	ΑΙΓΑΙΟ	010-050m	3.16	33.87
		050-100m	1.04	10.86
		100-200m	4.38	39.32
		200-500m	0.36	3.18
	ΚΡΗΤΙΚΟ	010-050m	0.14	1.59
		050-100m	1.02	11.88
		100-200m	1.36	14.54
		200-500m	0.11	1.08
	ΙΟΝΙΟ	010-050m	0.08	0.97
		050-100m	0.57	6.51
		200-500m	0.52	5.55
Nephrops norvegicus	ΑΙΓΑΙΟ	100-200m	0.33	2.67
		200-500m	0.47	3.71
		500-800m	0.67	5.67
	ΙΟΝΙΟ	200-500m	1.75	18.73
Octopus vulgaris	ΑΙΓΑΙΟ	010-050m	7.86	81.70
		050-100m	2.97	29.93
		100-200m	2.28	20.15
		200-500m	1.03	9.31
	ΚΡΗΤΙΚΟ	010-050m	1.70	19.35
		050-100m	0.38	4.46

		100-200m	1.05	11.19
	ΙΟΝΙΟ	010-050m	2.04	24.71
		050-100m	2.64	30.43
		100-200m	0.53	5.81
Pagellus erythrinus	ΑΙΓΑΙΟ	010-050m	9.56	96.47
		050-100m	10.00	100.45
		100-200m	2.57	24.39
	ΚΡΗΤΙΚΟ	010-050m	2.60	29.96
		050-100m	8.18	94.79
		100-200m	0.87	9.33
	ΙΟΝΙΟ	010-050m	18.92	229.80
		050-100m	2.69	31.06
		100-200m	0.55	6.04
Parapenaeus longirostris	ΑΙΓΑΙΟ	010-050m	0.17	1.53
		050-100m	2.43	21.93
		100-200m	3.50	29.52
		200-500m	2.20	18.96
		500-800m	0.76	6.91
	ΚΡΗΤΙΚΟ	100-200m	0.44	4.52
		200-500m	1.05	10.80
	ΙΟΝΙΟ	050-100m	0.09	0.98
		100-200m	0.35	3.83
		200-500m	1.42	15.26

		500-800m	0.01	0.13
Phycis blennoides	ΑΙΓΑΙΟ	050-100m	0.70	8.17
		100-200m	0.19	1.60
		200-500m	1.15	9.73
		500-800m	1.09	10.05
	ΚΡΗΤΙΚΟ	200-500m	0.20	2.03
	ΙΟΝΙΟ	100-200m	0.04	0.44
		200-500m	0.64	6.82
		500-800m	0.48	5.09
Raja asterias	ΑΙΓΑΙΟ	050-100m	0.44	5.13
		100-200m	2.48	23.95
		200-500m	1.36	14.09
	ΙΟΝΙΟ	200-500m	0.64	6.88
Raja clavata	ΑΙΓΑΙΟ	050-100m	4.14	39.62
		100-200m	6.45	61.42
		200-500m	3.50	31.30
		500-800m	1.35	11.89
	ΚΡΗΤΙΚΟ	100-200m	0.21	2.22
		200-500m	2.00	20.54
	ΙΟΝΙΟ	050-100m	4.74	54.78
		100-200m	5.24	57.93
		200-500m	2.10	22.46
Scyliorhinus canicula	ΑΙΓΑΙΟ	010-050m	1.74	16.02

		050-100m	2.03	19.11
		100-200m	2.17	20.07
		200-500m	3.46	31.02
		500-800m	1.50	14.58
	ΚΡΗΤΙΚΟ	050-100m	0.41	4.69
		200-500m	1.03	10.59
	ΙΟΝΙΟ	010-050m	0.71	8.65
		050-100m	0.61	6.96
		200-500m	0.84	8.98
		500-800m	0.25	2.61
Sepia officinalis	ΑΙΓΑΙΟ	010-050m	0.61	6.28
		050-100m	0.73	7.63
		100-200m	1.60	16.17
	ΚΡΗΤΙΚΟ	010-050m	0.69	7.85
		050-100m	0.68	8.00
		100-200m	0.36	3.90
	ΙΟΝΙΟ	010-050m	0.47	5.71
Spicara flexuosa	ΑΙΓΑΙΟ	010-050m	14.85	138.43
		050-100m	5.33	49.43
		100-200m	1.67	14.85
	ΚΡΗΤΙΚΟ	010-050m	1.14	13.14
		050-100m	3.41	39.55
		100-200m	1.76	18.68

	ΙΟΝΙΟ	010-050m	2.88	34.92
		050-100m	5.86	67.47
		100-200m	5.11	56.88
Spicara smaris	ΑΙΓΑΙΟ	010-050m	42.52	449.70
		050-100m	13.96	145.00
		100-200m	5.62	51.34
		200-500m	0.03	0.21
	ΚΡΗΤΙΚΟ	010-050m	0.46	5.31
		050-100m	18.87	218.70
		100-200m	6.17	65.43
		200-500m	0.05	0.47
	ΙΟΝΙΟ	010-050m	6.35	77.08
		050-100m	25.68	296.04
		100-200m	2.36	26.12
		200-500m	0.01	0.12
Squalus blainvillei	ΑΙΓΑΙΟ	050-100m	0.36	4.20
		100-200m	6.08	59.11
		200-500m	6.19	56.86
		500-800m	16.32	166.43
	ΚΡΗΤΙΚΟ	200-500m	10.03	101.43
	ΙΟΝΙΟ	100-200m	11.38	125.95
		200-500m	7.12	76.27
		500-800m	2.85	30.41

Trachurus trachurus	ΑΙΓΑΙΟ	010-050m	1.09	10.17
		050-100m	3.35	30.87
		100-200m	6.74	59.91
		200-500m	1.19	10.33
	ΚΡΗΤΙΚΟ	100-200m	0.80	8.34
		200-500m	0.11	1.07
	ΙΟΝΙΟ	010-050m	10.85	131.77
		050-100m	37.05	428.96
		100-200m	25.85	285.73
		200-500m	19.92	213.57
		500-800m	0.78	8.32

[illegible]: GSA 20 ([illegible]), GSA 22 ([illegible]), GSA 23 ([illegible]). [illegible]

Merluccius merluccius

Aristeromorpha foliacea

Boops boops

Eedone moschata

Helicolenus dactylopterus

Illex coindetii

Loligo vulgaris

Lophius budegassa

Mullus barbatus

Mullus surmuletus

Nephrops norvegicus

Octopus vulgaris

Pagellus erythrinus

Parapenaeus longirostris

Phycis blennoides

Raja clavata

Scyliorhinus canicula

Sepia officinalis

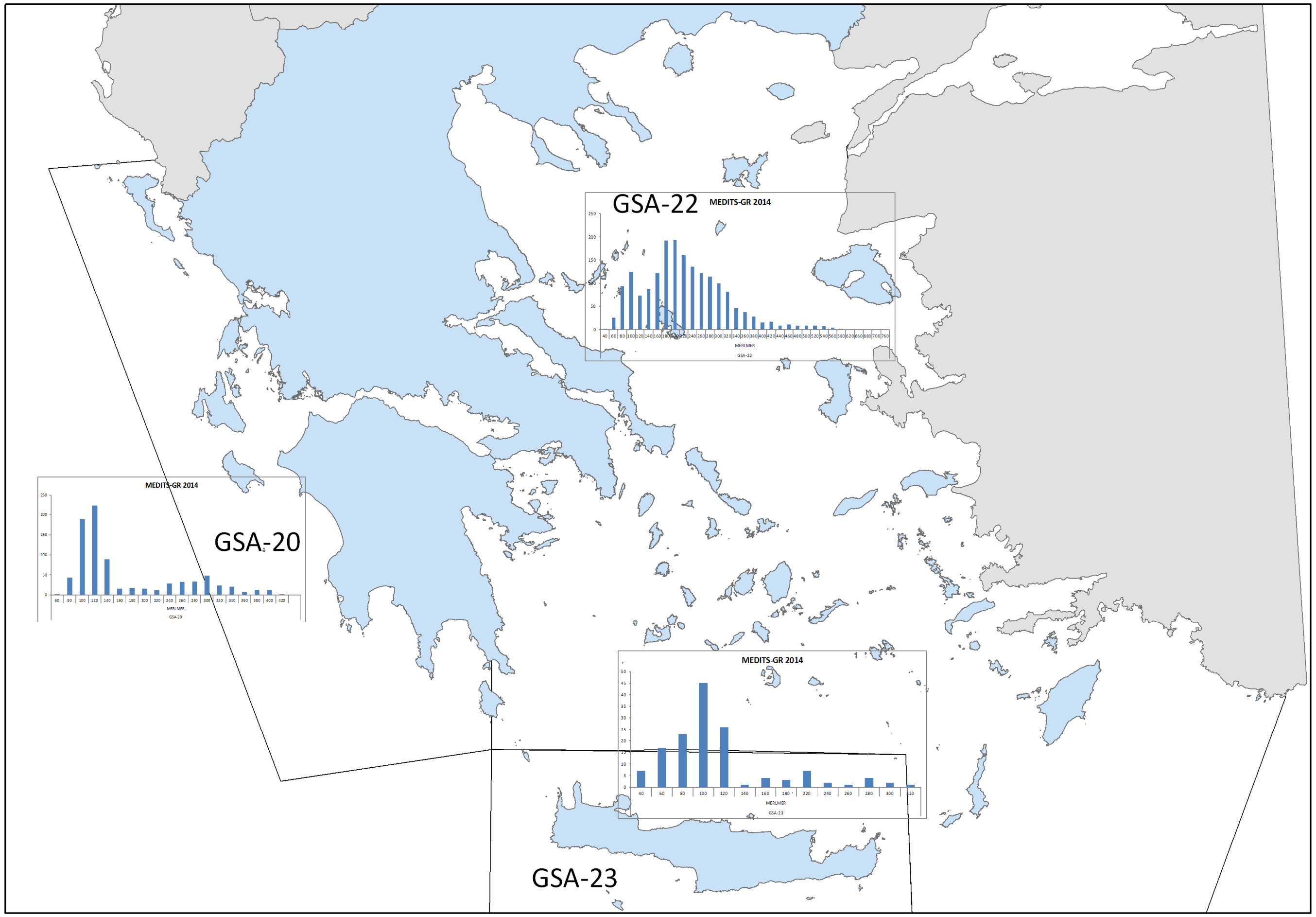
Spicara flexuosa

Spicara smaris

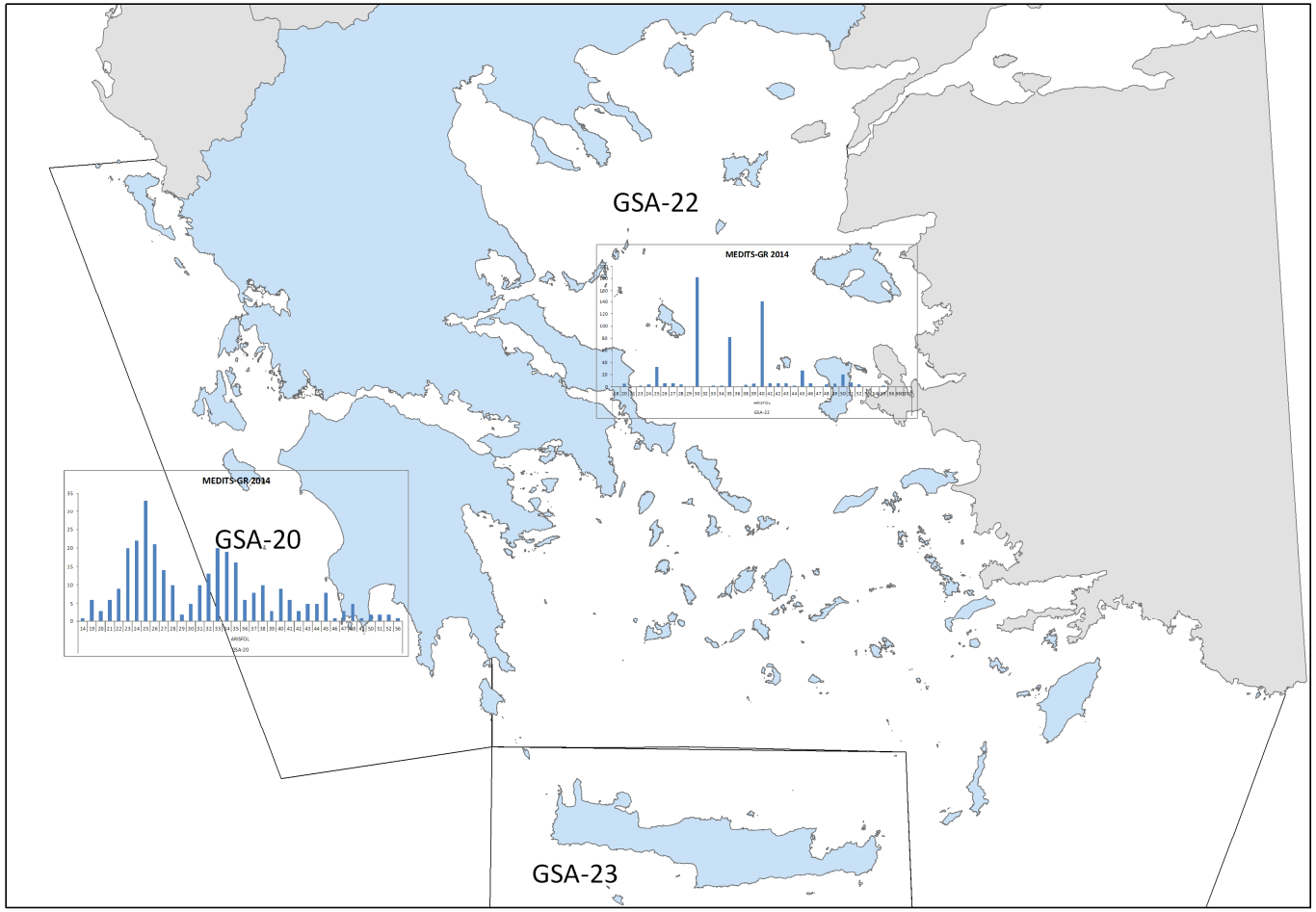
Squalus blainvillei

Trachurus trachurus

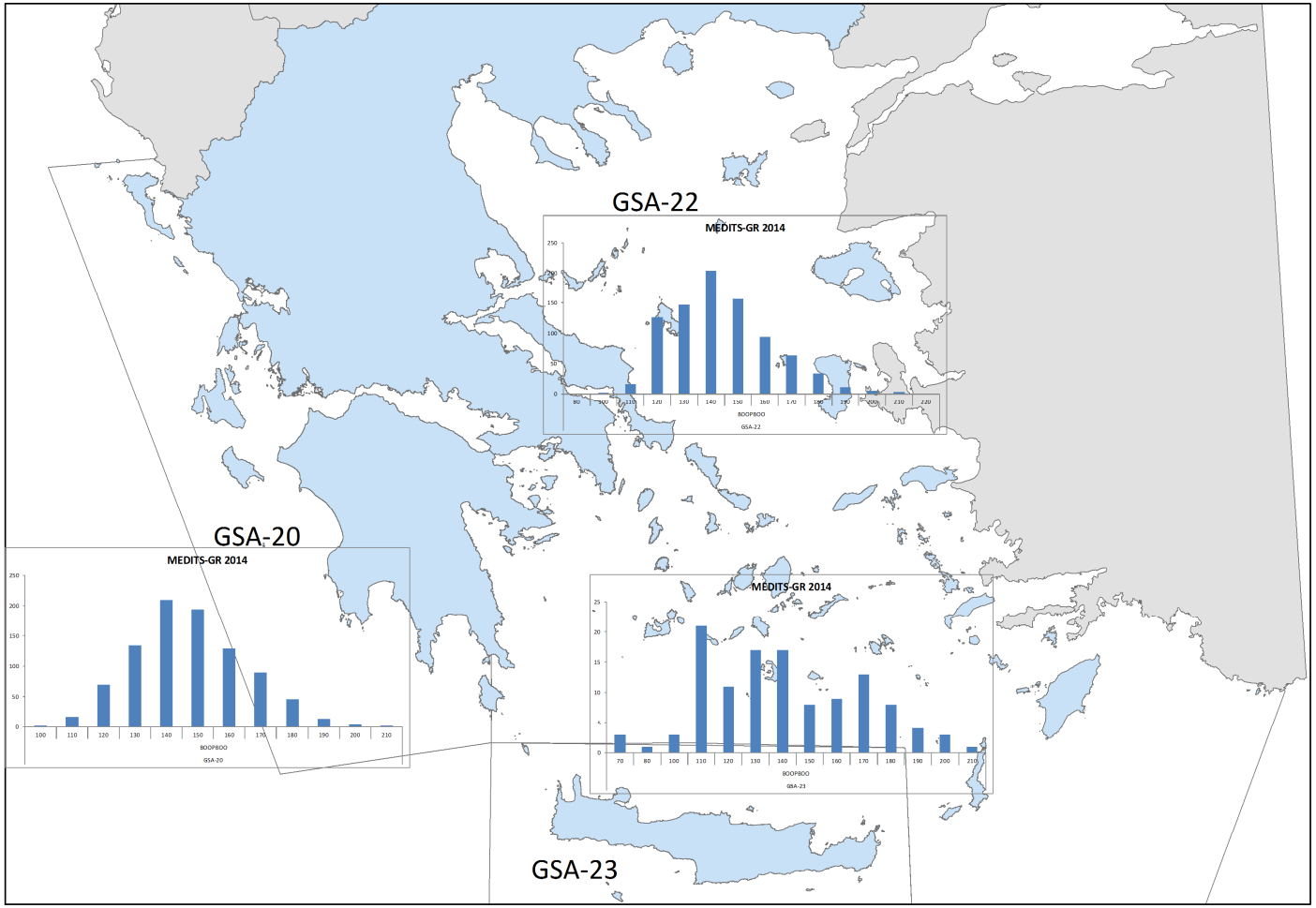
Ἀ϶϶ƒȝŬ A.3.1.Ŭ. 2. ũɟ Ŭű϶ɐ ´ Ǖɟ ɞgůɗŬůɖ Űɖʃ ´ ɞůɞůŰ϶Ŭɗ Ŭʃ ȝŬɚɞɔɗŬʃ ɛ ɖ϶ ɩ ȝ Űɛg ɛ´ Ŭ϶ Ŭɚ϶Ÿɟ ɞg (*Merluccius merluccius*) ůŰ϶ʃ Ǖɟ Ůɖʃ ŭ϶ŬɕǕɟ ϶ůŰ϶ ɣʃ ´ Ǖɟ ϶ɛɕɣʃ: GSA 20 (Ƕȝ϶ɛ), GSA 22 (ɟ ϶Ŭɶ), GSA 23 (ɞǕɟ ϶ɛɶ Ƭɟ ɐŰɖʃ).



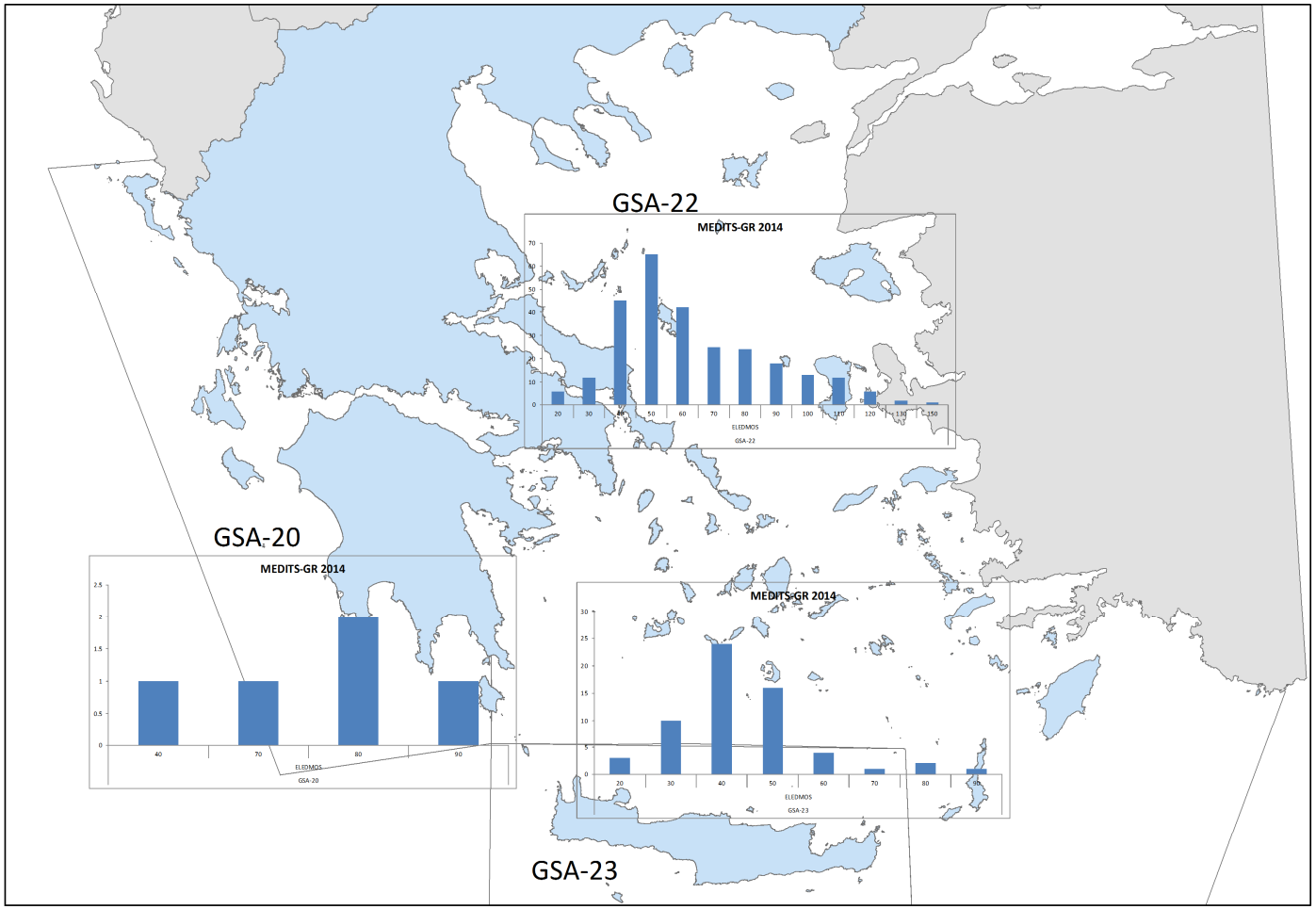
ÁsəɦɜŬ A.3.1.Ŭ. 3. ũɟ Ŭíɜəɐ ´ Ŭɟ ɛgůɑŬůɖ Űɖɠ´ ɛůɛůŰɜŬɑŬɠ ŬɜŬəɔɔɑŬɠ ɛ ɖəɩ ɜ Űɖɠ əɦəəɜɖɠ ɔŬɟ ɑŭŬɠ (*ɟ risteomorpha foliacea*) ůŰɜɠ Űɟ Ůɑɠ ŭɜŬɕŮɟ ɜůŰɜəɣɠ´ Ůɟ ɜɛɕɣɠ: GSA 20 (Ɨɦɜɜɛ), GSA 22 (ɟ ɜɔŬɑɛ), GSA 23 (ƱŮɟ ɜɛɕɐ Ƴɟ ɐŰɖɠ).



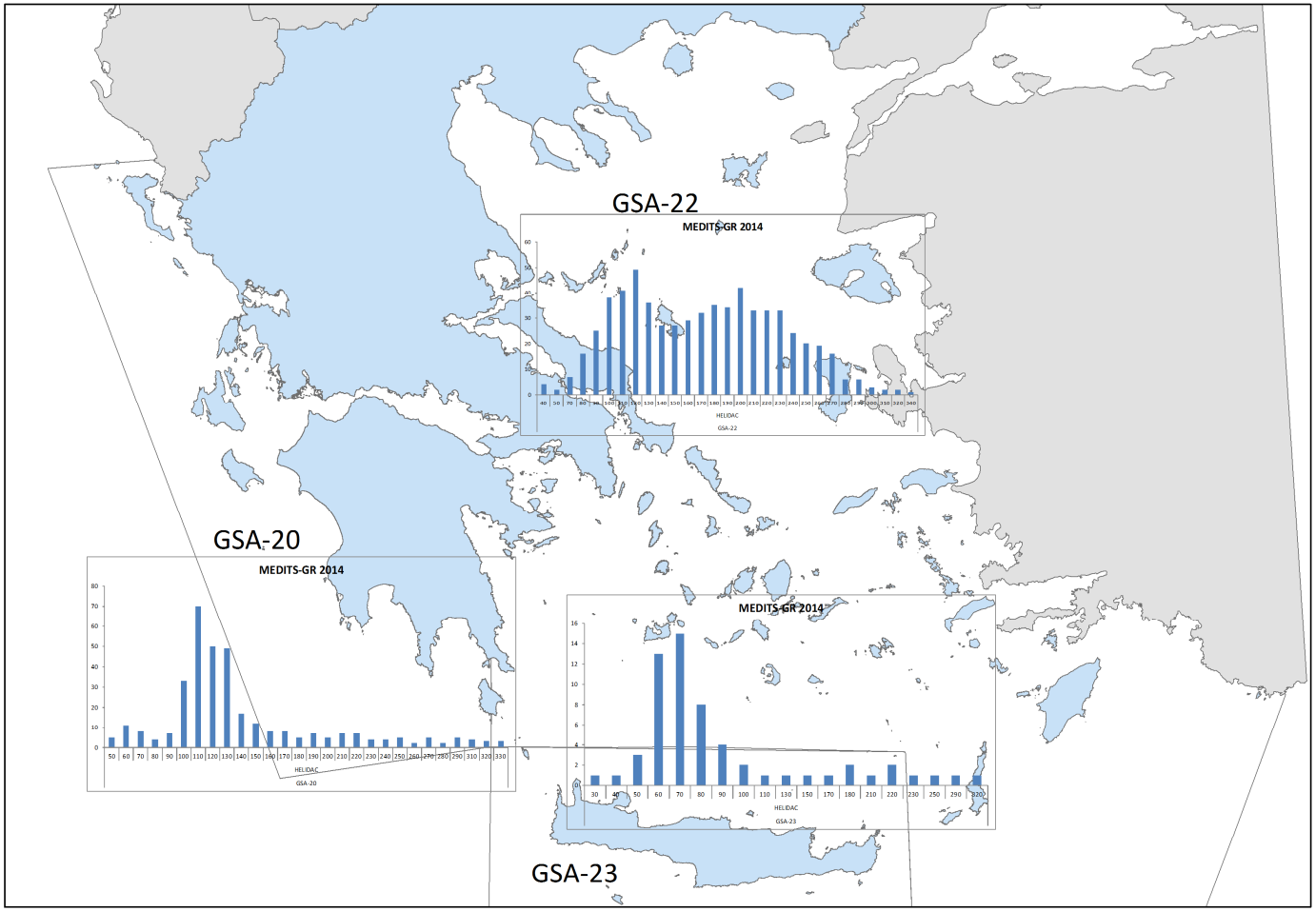
ĂsəɦʒŬ A.3.1.Ŭ. 4. ũɟŬűɾəɐ ´ ŬɟɛgůɑŬůɖ Űɖɡ´ ɛůɛůŰɜŬɑŬɡ ŬʒŬɚɔɔɑŬɡ ɛɖəɩ ʒ Űɖɡ ɔɦ´ Ŭɡ (*Boops boops*) ůŰɜɡ Ŭɟ Ůɑɡ ŭɜŬɑŮɟɟ ɜůŰɜɚɣɡ´ Ŭɟɜɛɑɣɡ: GSA 20 (Ɨɦʒɜɛ), GSA 22 (ɟ ɜɔŬɑɛ), GSA 23 (ƱŮɟɜɛɑɐ Ƶɟɐ Űɖɡ).



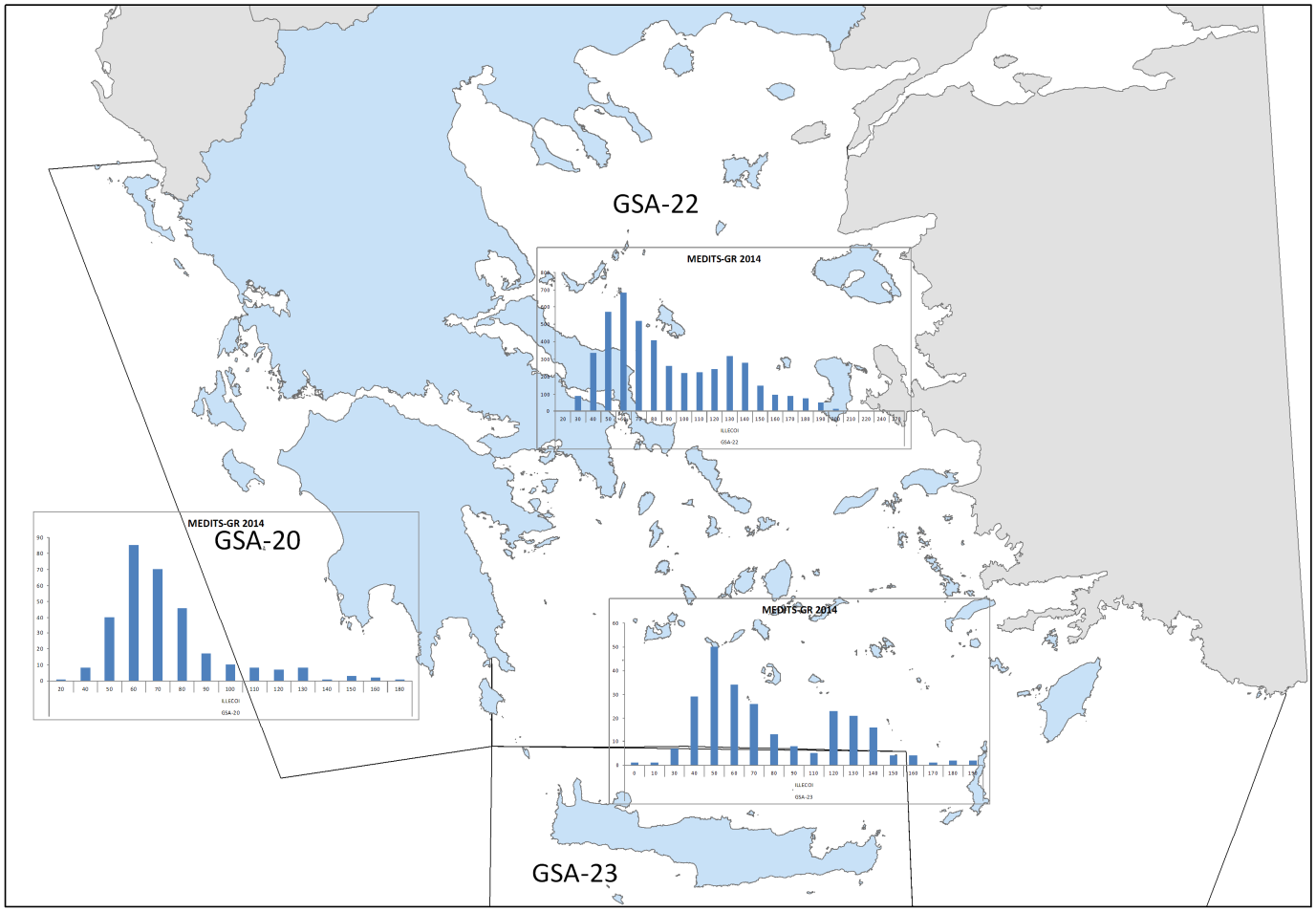
ÁsəɦɜŬ A.3.1.Ŭ. 5. ũɟ Ŭűɜəɐ ´ Ŭɟ ɛgůɑŬůɖ Űɖɠ´ ɛůɛůŰɜŬɑŬɠ Ŭɜ ŬəɔɔɑŬɠ ɛɖəɩ ɜ Űɛg ɛɛůɛɜɛɨ (*Eledone moschata*) ůŰɜɠŰɟ Ůɑɠ ŭɜŬɑŬɟ ɜůŰɜəɣɠ´ Ŭɟ ɜɛɛɣɠ: GSA 20 (Ɨɦɜɜɛ), GSA 22 (ɟ ɜɔŬɑɛ), GSA 23 (ƱŬɟ ɜɛɛɛɐ Ƴɟ ɐŰɖɠ).



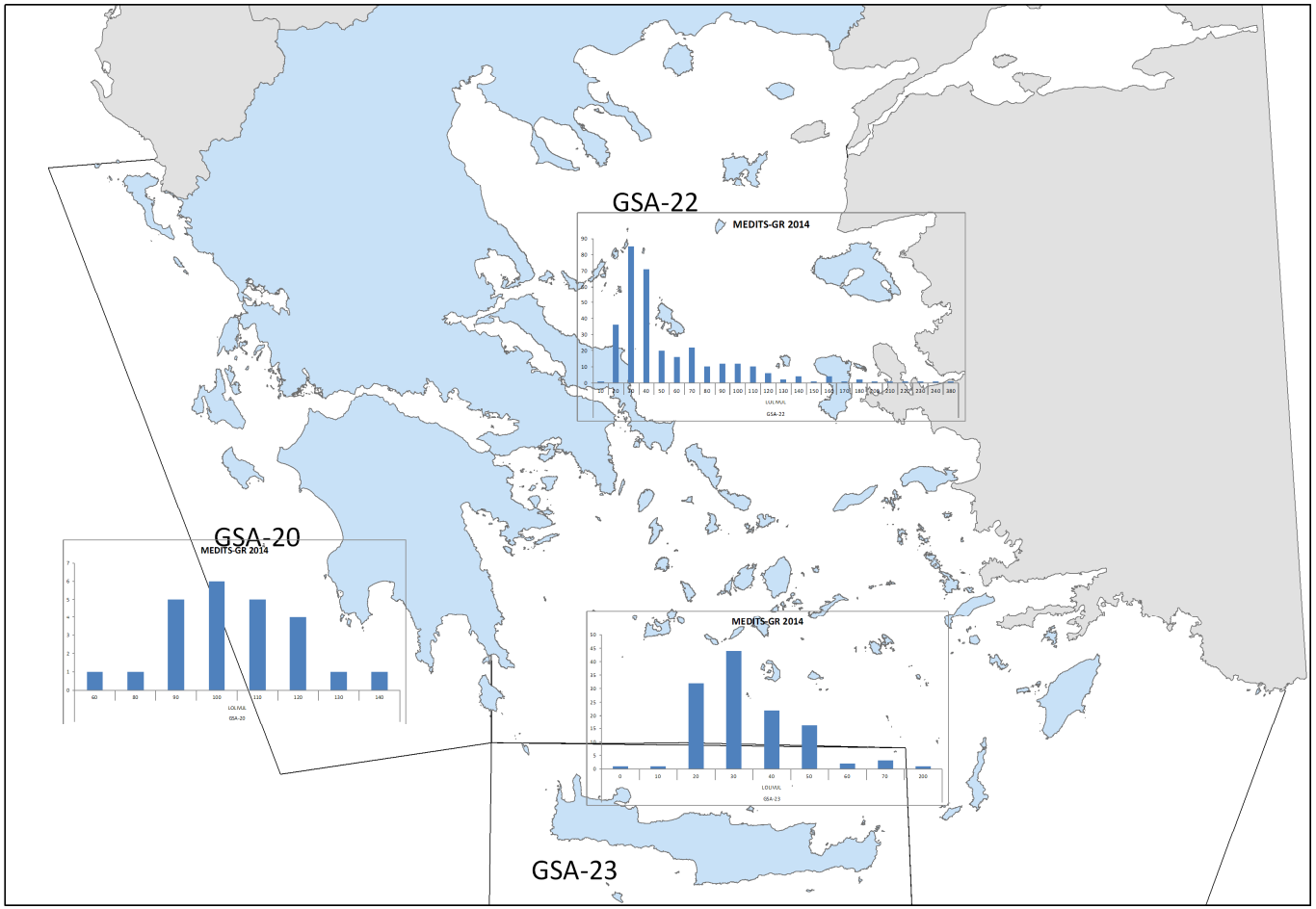
ǺsəɦʒŬ A.3.1.Ŭ. 6. ũɟ Ŭű ɜəɐ ´ Ŭɟ ɛgůɑŬůɖ Űɖɡ´ ɛůɛůŰɜŬɑŬɡ Ŭ ɜŬɚɔɔɑŬɡ ɛ ɖəɩ ɜ Űɖɡ ɓŬɑɡɜɐɡ ůə ɛɟ´ ɑɐŬɡ (*Helicolenus dactylopterus*) ůŰɜɡ Űɟ Ůɑɡ ŭɜŬɢŮɟ ɜůŰɜɐɣɡ´ Ůɟ ɜɛɢɣɡ: GSA 20 (Ɨɦʒɜɛ), GSA 22 (ɟ ɜɔŬɑɛ), GSA 23 (Ɨ Ůɟ ɜɛɢɐ Ƭɟ ɐŰɖɡ).



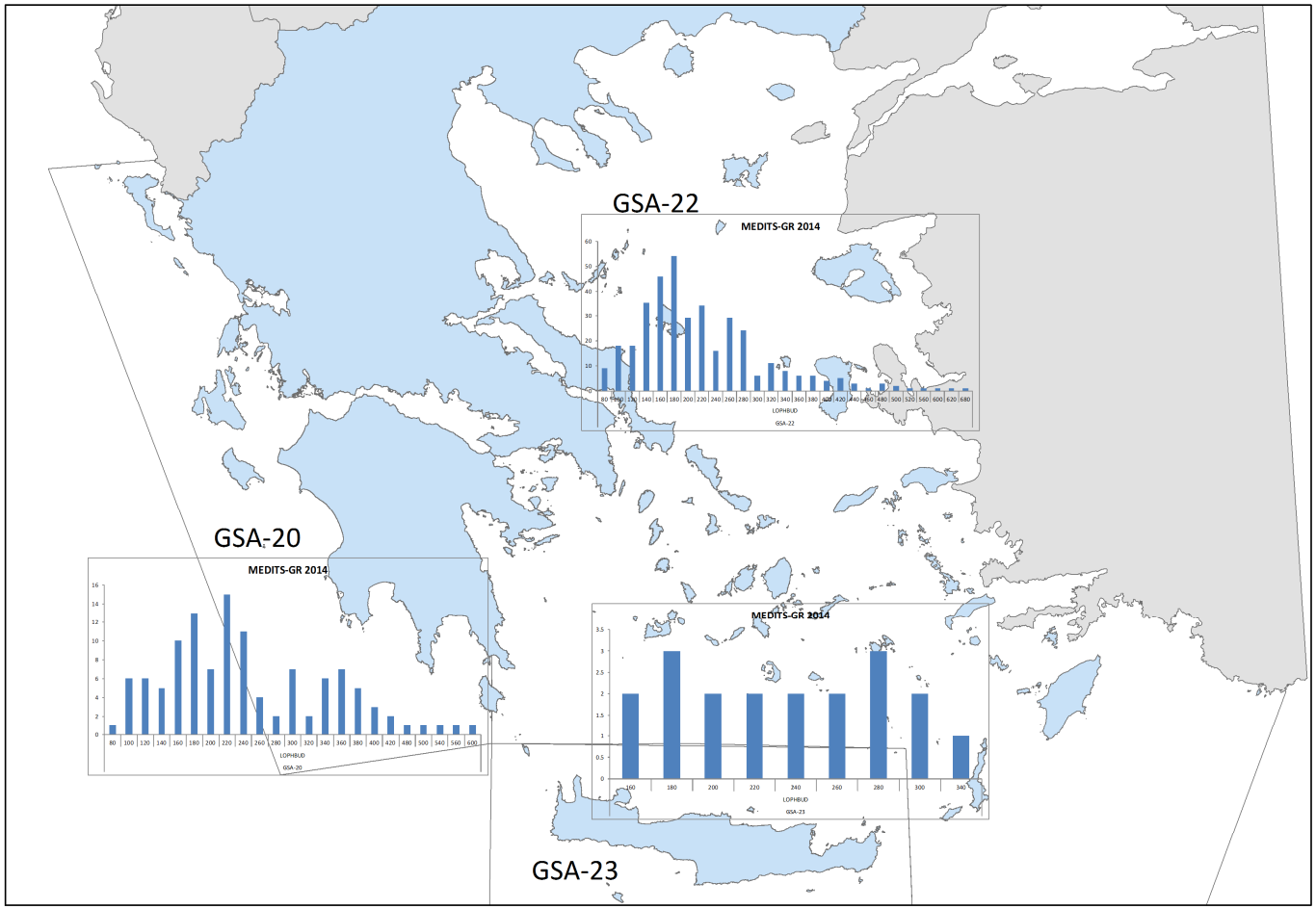
ĂsəɦʒŬ A.3.1.Ŭ. 7. ũɟ Ŭűɟəɐ ´ Ŭɟ ɛgůɑŬůɖ Űɖɡ´ ɛůɛůŰɟŬɑŬɡ ŬɜŬɑɔɔɑŬɡ ɛɖəɩ ɜ Űɛg ɖɟ Ɏɣ Ŭɑɛg (*Illex coindetii*) ůŰɟɡŰɟ Ůɑɡ ŭɟŬɑŬɟ ɟůŰɟəɟɡ´ Ůɟ ɟɛɛɡɟɡ: GSA 20 (Ɨɦɜɛ), GSA 22 (ɟ ɟɔŬɑɛ), GSA 23 (Ɨ Ůɟ ɟɛɛɡɐ Ƭɟ ɐŰɖɡ).



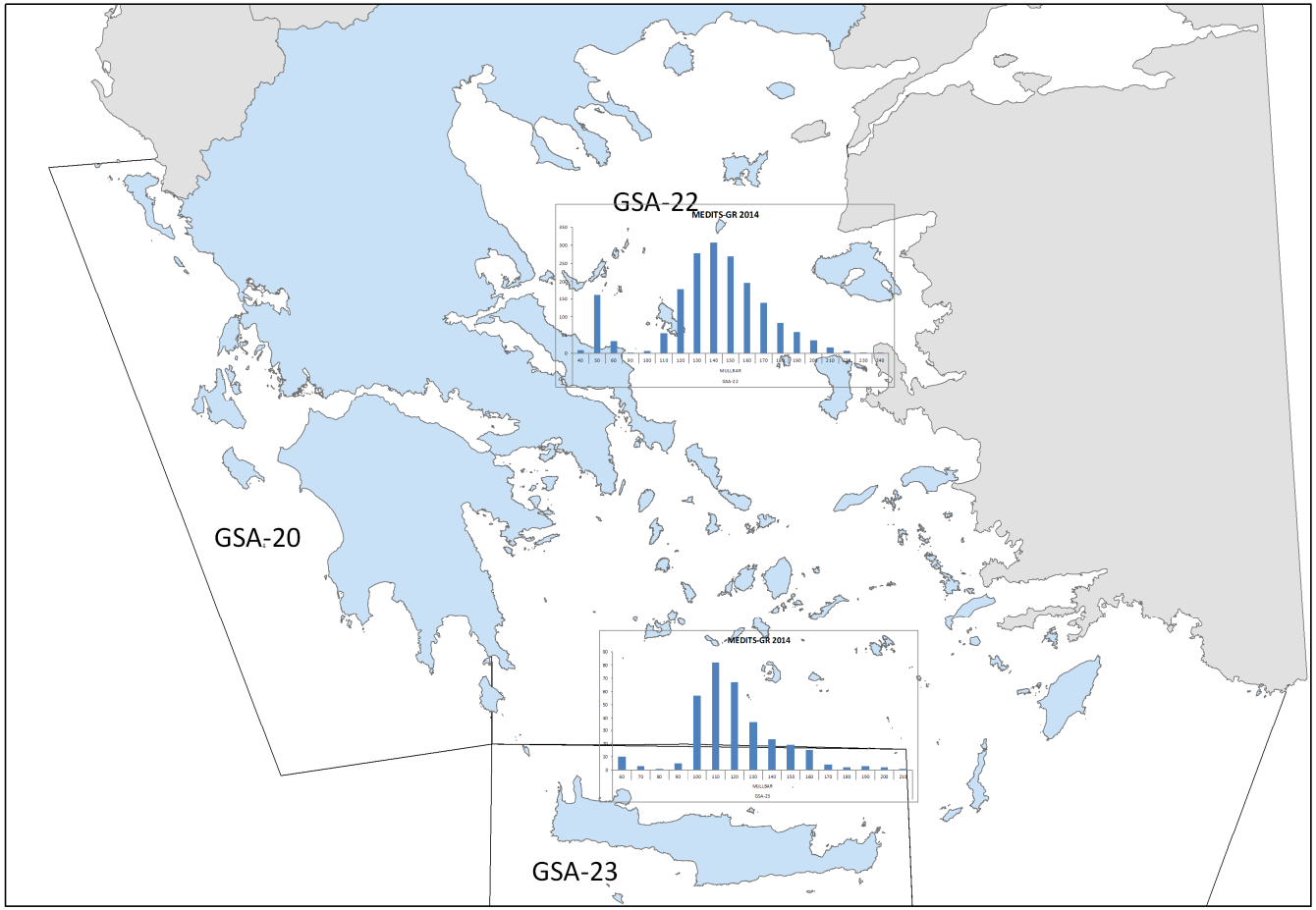
ÁsəɦɜŬ A.3.1.Ŭ. 8. ũɟ Ŭűɜəɐ ´ Ŭɟ ɛgůɗŬůɖ Űɖɡ´ ɛůɛůŰɜŬɗŬɡ ŬɜŬəɔɔɗŬɡ ɛɖəɩ ɜ Űɛg əŬəŬɛ Ŭɟ ɜɛɨ (*Loligo vulgaris*) ůŰɜɡ Ŭɟ Ůɡ ŭəŬɛŮɟ ɜůŰəɣɡ´ Ŭɟ ɜɛɛɣɡ: GSA 20 (Ɨɦɜɜɛ), GSA 22 (ɟ ɜɔŬɛɛ), GSA 23 (ƱŮɟ ɜɛɛɛ Ƭɟ ɐŰɖɡ).



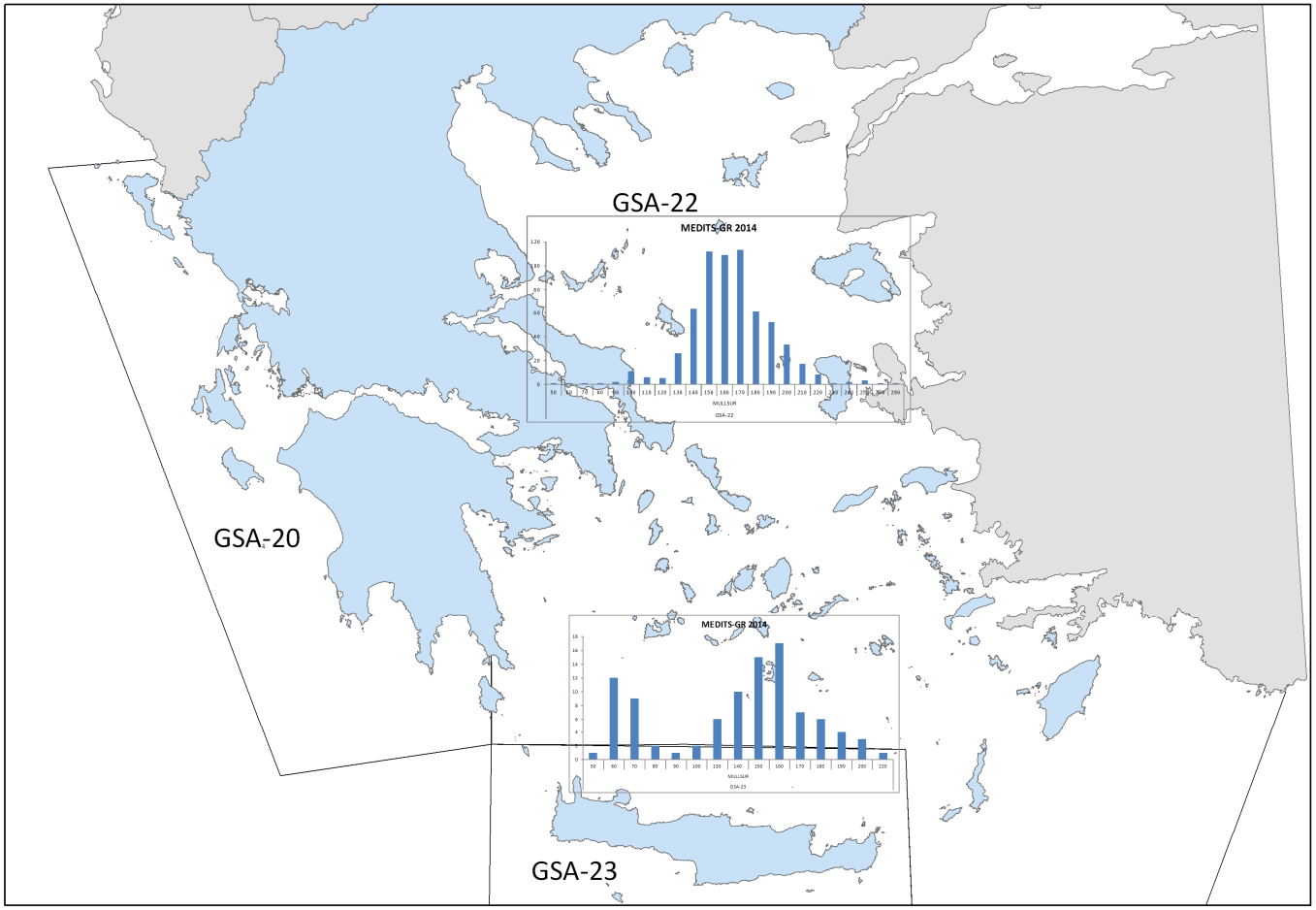
ĂsəɦʒŬA.3.1.Ŭ. 9. ũɟ Ŭűsəɐ ´ Ŭɟ ɛgůɑŬůɖ Űɖɠ´ ɛůɛůŰɜŬɑŬɠŬʒŬəɛɔɑŬɠɛ ɖəɩ ʒ Űɖɠ´ Ůůə ŬʒŬɟ ɑŬůŬɠ(*Lophius budegassa*) ůŰɜɠŰɟ ŮɑɠŭɜŬɑŬɟ ɜůŰəɣɠ´ Ůɟ ɜɛɑɣɠ: GSA 20 (Ɨɦʒɜɛ), GSA 22 (ɟ ɜɔŬɑɛ), GSA 23 (ƱŮɟ ɜɛɑɐ Ƴɟ ɐŰɖɠ).



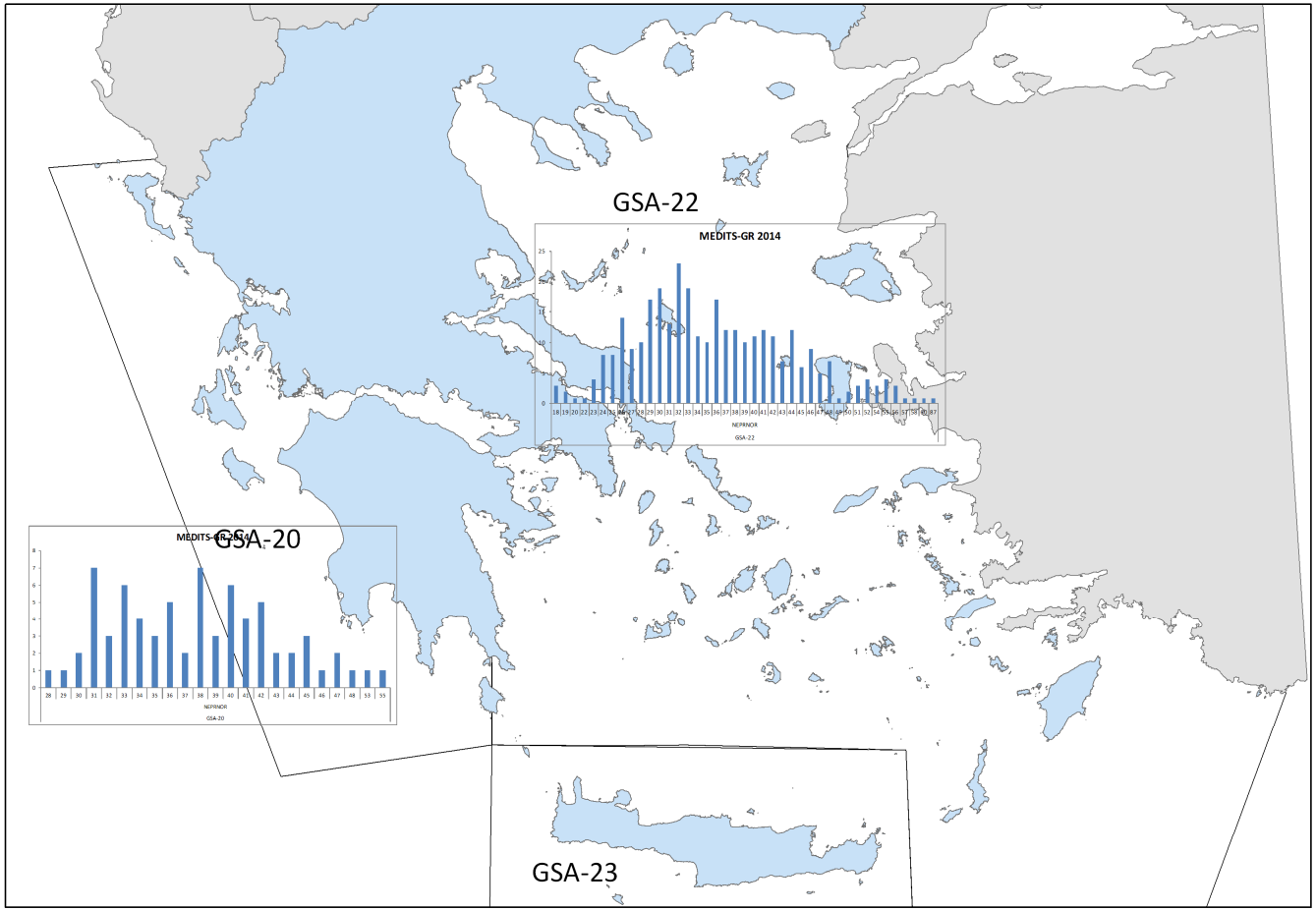
Ásəɦɜŭ A.3.1.Ŭ. 10. ũɟ Ŭũɜəɐ ´ Ŭɟ ɛgůɑŬůɖ Űɖɡ´ ɛůɛůŰɜŬɑŬɡ ŬɜŬɔɛɔɑŬɡ ɛ ɖəɩ ɜ Űɖɡ əɛgŰůɛɛɛɨ ɟ Ŭɡ (*Mullus barbatus*) ůŰɜɡ Űɟ Ůɑɡ ŭɜŬɑŮɟ ɜůŰɜəɣɡ´ Ůɟ ɜɛɑɣɡ: GSA 20 (Ɨɦɜɜɛ), GSA 22 (ɟ ɜɔŬɑɛ), GSA 23 (ƱŮɟ ɜɛɑɐ Ƭɟ ɐŰɖɡ).



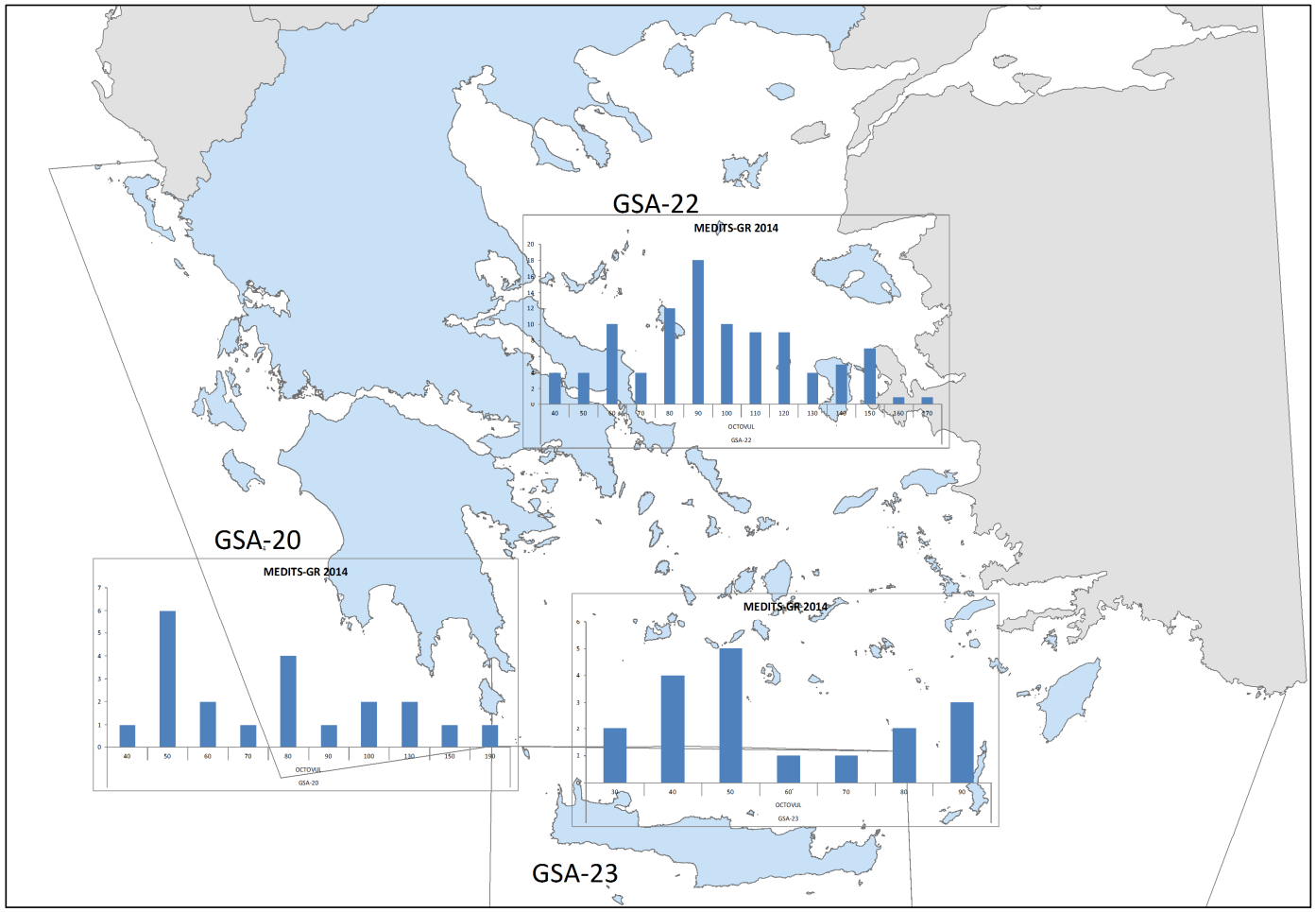
ÁsəɦɜŬA.3.1.Ŭ. 11. ũɟ Ŭűɪəɐ ´ Ŭɟ ɛgůɑŬůɖ Űɖɡ´ ɛůɛůŬɜŬɑŬɡ ŬɜŬəɔɔŬɡɛ ɖəɩ ɜ Űɛɡ ɛ´ Ŭɟ ɛ´ ɛɡɜɜɛɨ (*Mullus surmuletus*) ůŬɜɡ Ŭɟ ůɡŭɜŬɑŬɟ ɜůŬəɟɡ´ Ŭɟ ɜɛɡɛɣɡ: GSA 20 (Ɨɦɜɜɛ), GSA 22 (ɟ ɜɔŬɑɛ), GSA 23 (ƱŬɟ ɜɛɡɛɐ Ƭɟ ɐŬɖɡ).



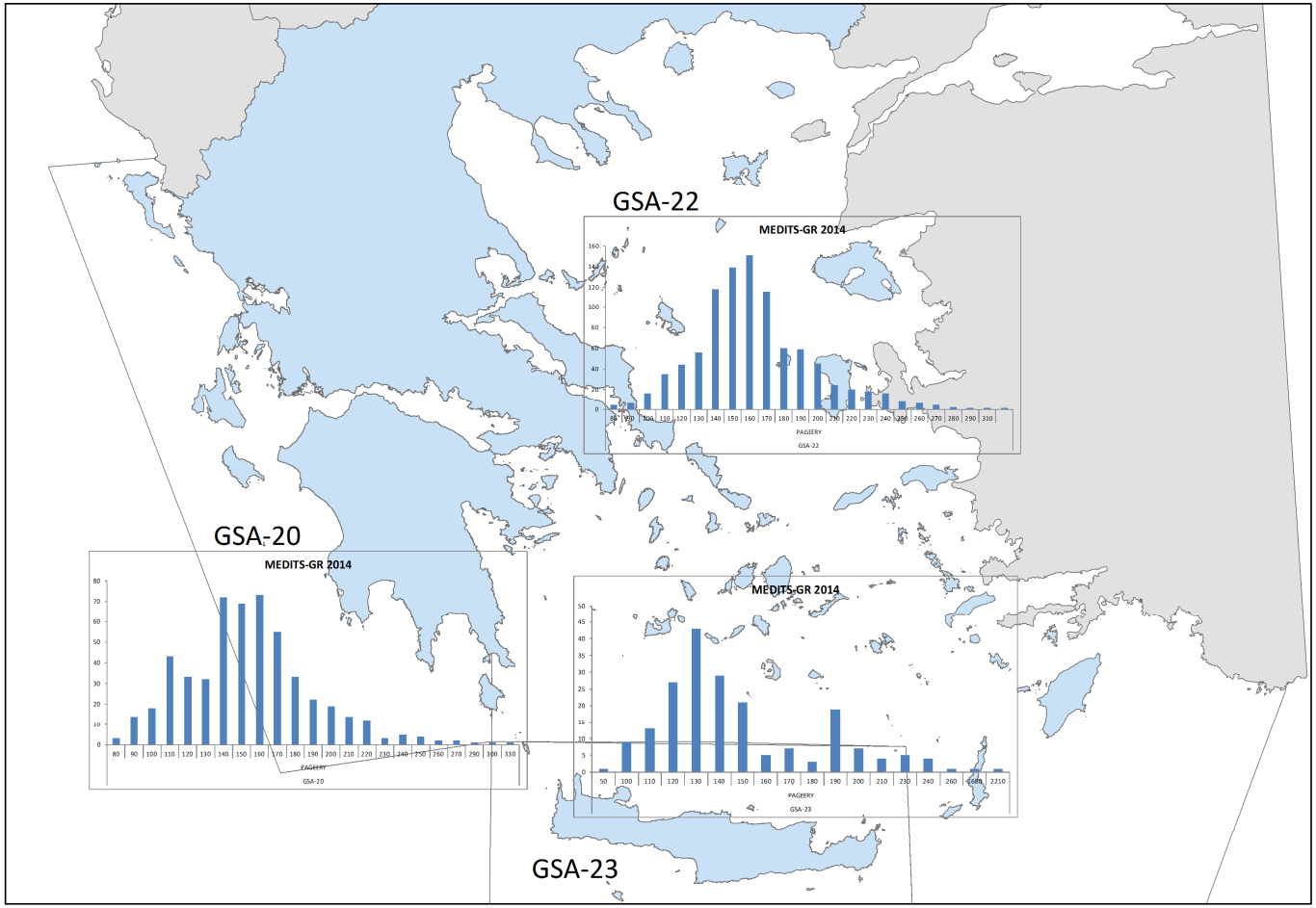
ÁsəɦʒŬ A.3.1.Ŭ. 12. ũɟ Ŭűɜəɐ ´ Ŭɟ ɛgůɑŬůɖ Űɖɡ´ ɛůɛůŰɜŬɑŬɡ Ŭɜ ŬɚɔɔɑŬɡ ɛɖəɩ ɜ Űɖɡ ə Ŭɟ Ŭɓɑŭŭɡ (*Nephrops norvegicus*) ůŰɜɡ Ŭɟ Ůɑɡ ŭɜŬɑŮɟ ɜůŰɜɡ ɣɡ´ Ŭɟ ɜɛɑɣɡ: GSA 20 (Ɨɦʒɜɛ), GSA 22 (ɟ ɜɔŬɑɛ), GSA 23 (ƱŮɟ ɜɛɑɐ Ƭɟ ɐŰɖɡ).



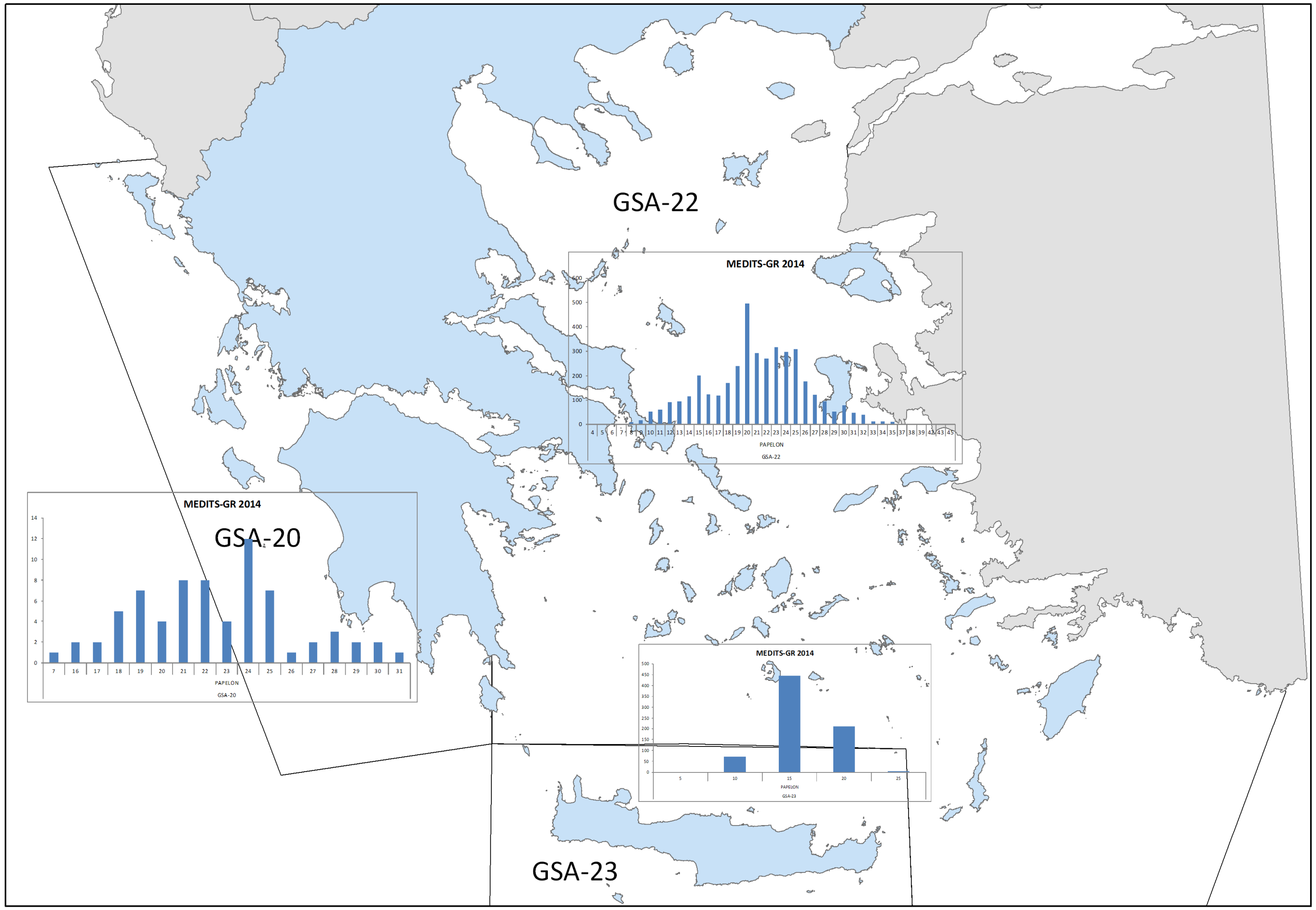
Ăsəfɜŭ A.3.1.Ŭ. 13. ũɟŬŭsəɐ ´ ŬɟɛgůɑŬůɖ Ŭɖɡ´ ɛůɛůŬsŬɑŬɡ ŬɜŬəɔɑŬɡ ɛɖəɩ ɜ Ŭɛg ɢŬŬ´ ɛŭsɛɨ (*Octopus vulgaris*) ůŬsɡ Ŭɟ Ůɑɡ ŭsŬɢŬɟ sůŬsəɣɡ´ Ŭɟ sɛɢɣɡ: GSA 20 (Ɨfɜsɛ), GSA 22 (ɟ sɔŬɑɛ), GSA 23 (ƱŬɟ sɛɢɐ Ƭɟ ɐŬɖɡ).



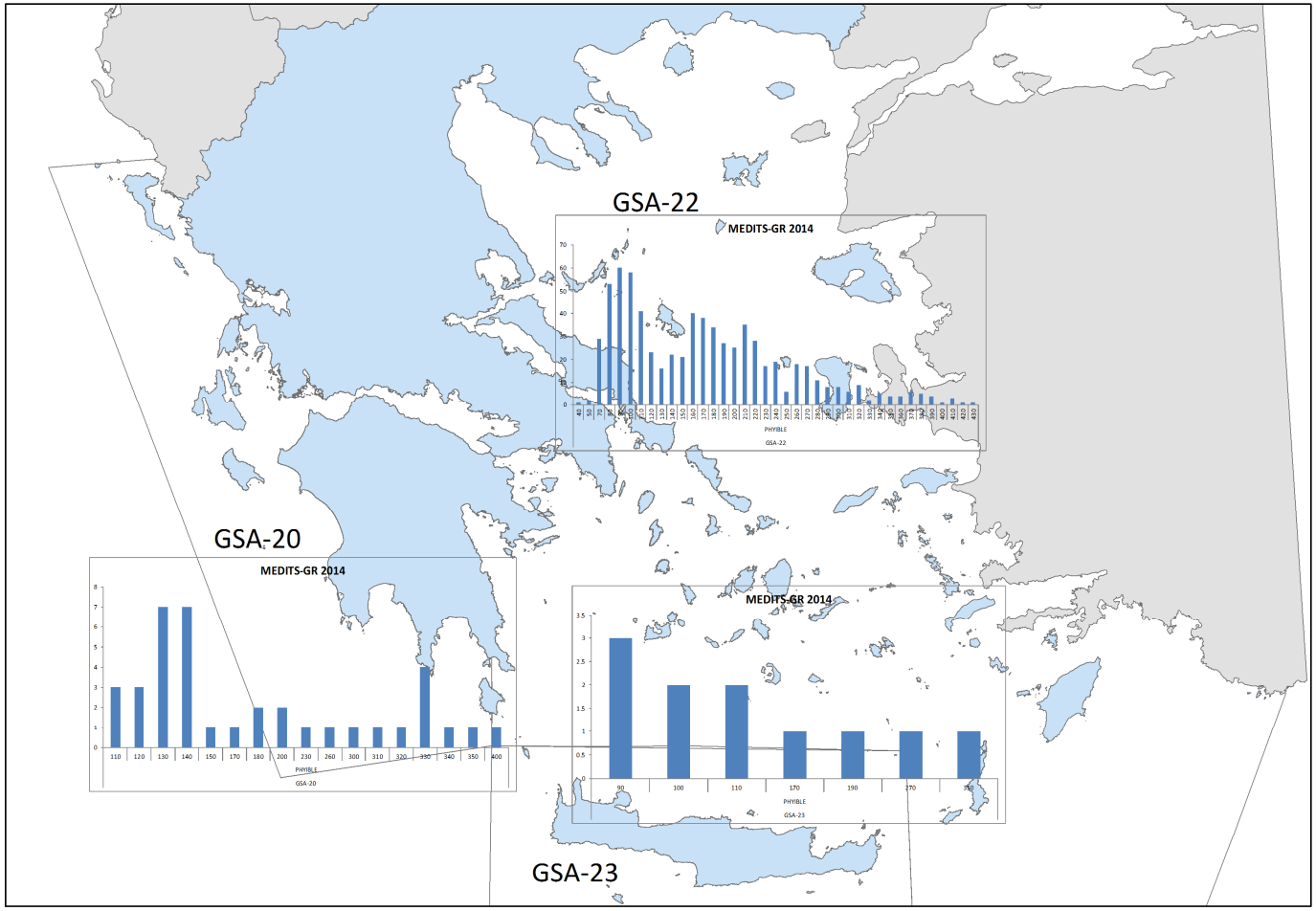
Ásəɦɜŭ A.3.1.Ŭ. 14. ũɟ Ŭűsəɐ ´ Ŭɟ ɛgůɑŬůɖ Űɖɡ´ ɛůɛůŰəŬɑŬɡ ŬɜŬəɔɑŬɡ ɛɖəɩ ɜ Űɛg əɡɑɟ ɜɜɛɨ (*Pagellus erythrinus*) ůŰəɡ Űɟ Ůɑɡ ŭəŬɛŬɟ ɜůŰəɤɡ´ Ůɟ ɜɛɛɤɡ: GSA 20 (Ɨɦɜɜɛ), GSA 22 (ɟ ɜɔŬɑɛ), GSA 23 (ƱŮɟ ɜɛɛɑɐ Ƭɟ ɐŰɖɡ).



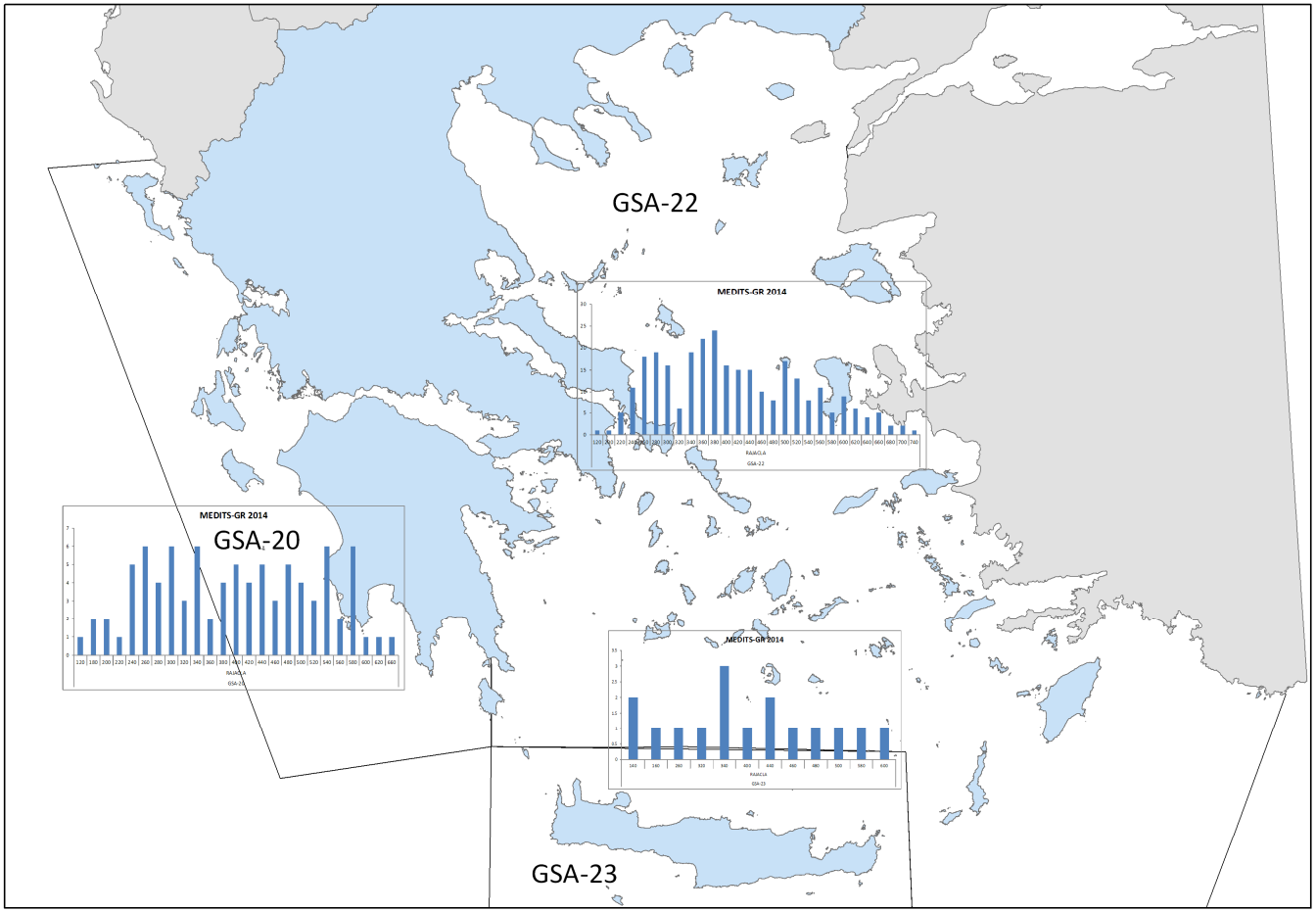
Ά϶϶ ɧзŬA.3.1.Ŭ. 15. ũ̧ Ŭű϶϶ ´ Ǚ̧ ϵǥůɗŬůɖ Ǘɖɠ´ ϵůϵůǗэŬɗŬɠŬзŬж϶ɔɗŬɠɛ ɖә ι з Ǘɖɠɔ Ǚ̧ ɑiŬɠ (*Parapenaeus longirostris*) ůǗэɠǗ̧ Ůɑɠü϶Ŭɕ Ǚ̧ ϶ůǗ϶϶ ɣɠ´ Ǚ̧ ϶϶ ɕɣɠ: GSA 20 (Ɦз϶϶), GSA 22 (ɉ ϶ɒŬœ), GSA 23 (ɄǙ̧ ϶϶ɕœ Ɏ̧ ɐǗɖɠ).



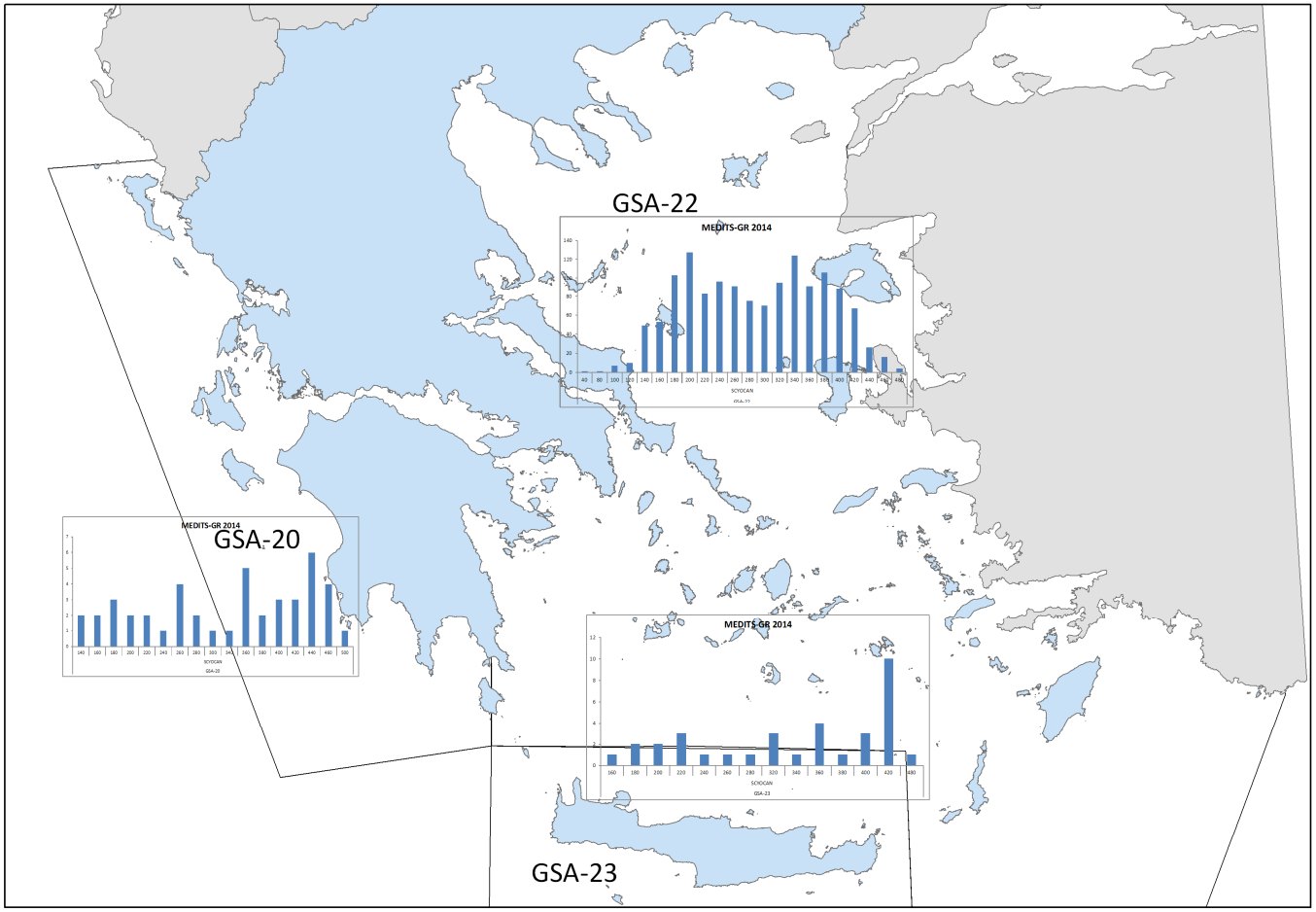
ǺsəɦʒŬ A.3.1.Ŭ. 16. ũɟ Ŭűɪsəɐ ´ Ŭɟ ɛgůɑŬůɖ Űɖɡ´ ɛůɛůŰɜŬɑŬɡ ŬɜŬəɔɑŬɡ ɛ ɖəɩ ɜ Űɛg ůŬəɛɨ ɒŬɟ ŭɛg (*Phycis blennoides*) ůŰɜɡ Űɟ Ůɑɡ ŭɜŬɑŮɟ ɜůŰəɟɡ´ Ůɟ ɜɛɑɟɡ: GSA 20 (Ɨɦʒɜɛ), GSA 22 (ɟ ɜɔŬɑɛ), GSA 23 (ƱŮɟ ɜɛɑɐ Ƭɟ ɐŰɖɡ).



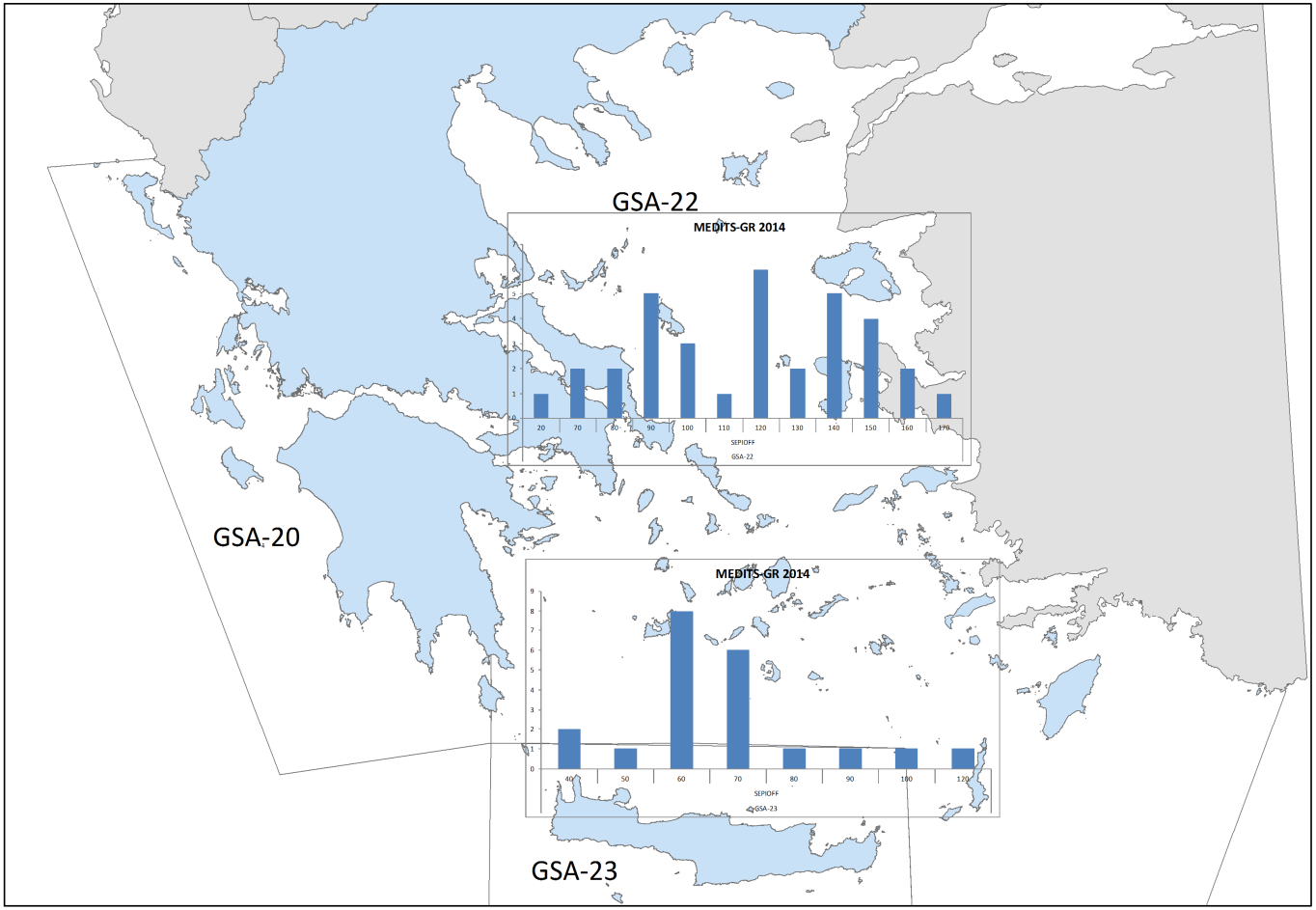
ĂsəɦʒŬ A.3.1.Ŭ. 17. ũɟ Ŭűɪsəɐ ´ Ŭɟ ɛgůɑŬůɖ Űɖɡ´ ɛůɛůŰɜŬɑŬɡ ŬʒŬɔɛɔɑŬɡ ɛɖəɩ ʒ Űɖɡ ə ɛɜɐɐɡɟ ɎɔɜŬɡ (*Raja clavata*) ůŰɜɡŰɟ Ůɑɡ ŭɜŬɛŮɟ ɜůŰɜɐɣɡ´ Ůɟ ɜɛɛɣɡ: GSA 20 (Ɨɦʒɜɛ), GSA 22 (ɟ ɜɔŬɑɛ), GSA 23 (ƱŮɟ ɜɛɛɐ Ƴɟ ɐŰɖɡ).



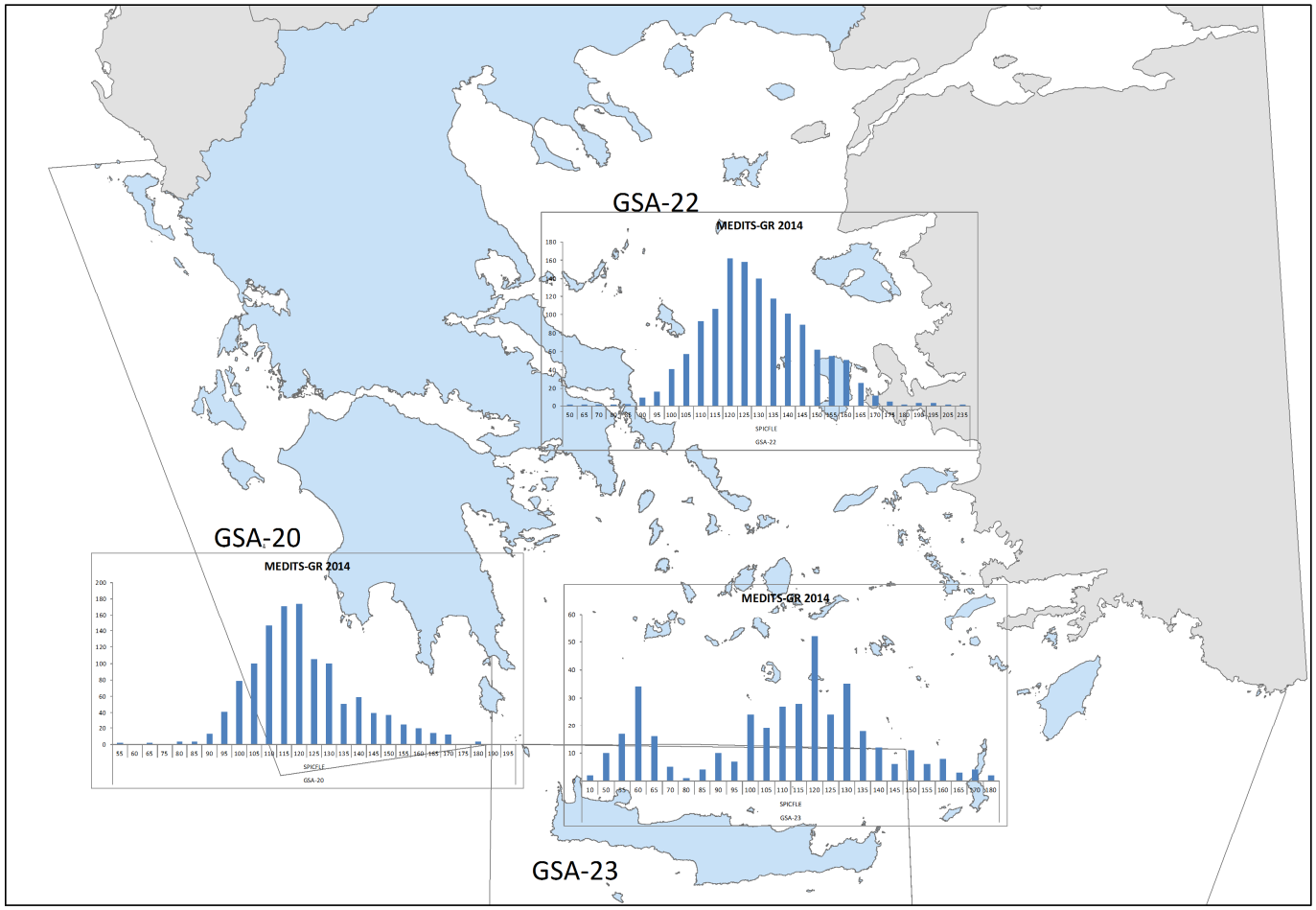
ÁsəɦɜŬ A.3.1.Ŭ. 18. ũɟ Ŭɪ́ɜəɐ ´ Ŭɟ ɛgůdŬůɖ Ŭɖɡ´ ɛůɛůŬ́ɜŬdŬɡ ŬɜŬəɔɔdŬɡ ɛɖəɩ ɜ Ŭɛg *Scyliorhinus canicula* (ůəgɚ-Ɣəɜ) ůŬ́ɜɡ Ŭɟ Ůɡ ŭɜŬɛŮɟ ɜůŬ́ɜəɣɡ´ Ŭɟ ɜɛɕɣɡ: GSA 20 (Ɨɦɜɜ), GSA 22 (ɟ ɜɔŬɑɛ), GSA 23 (ƱŮɟ ɜɛɕɐ Ƭɟ ɐŬɖɡ).



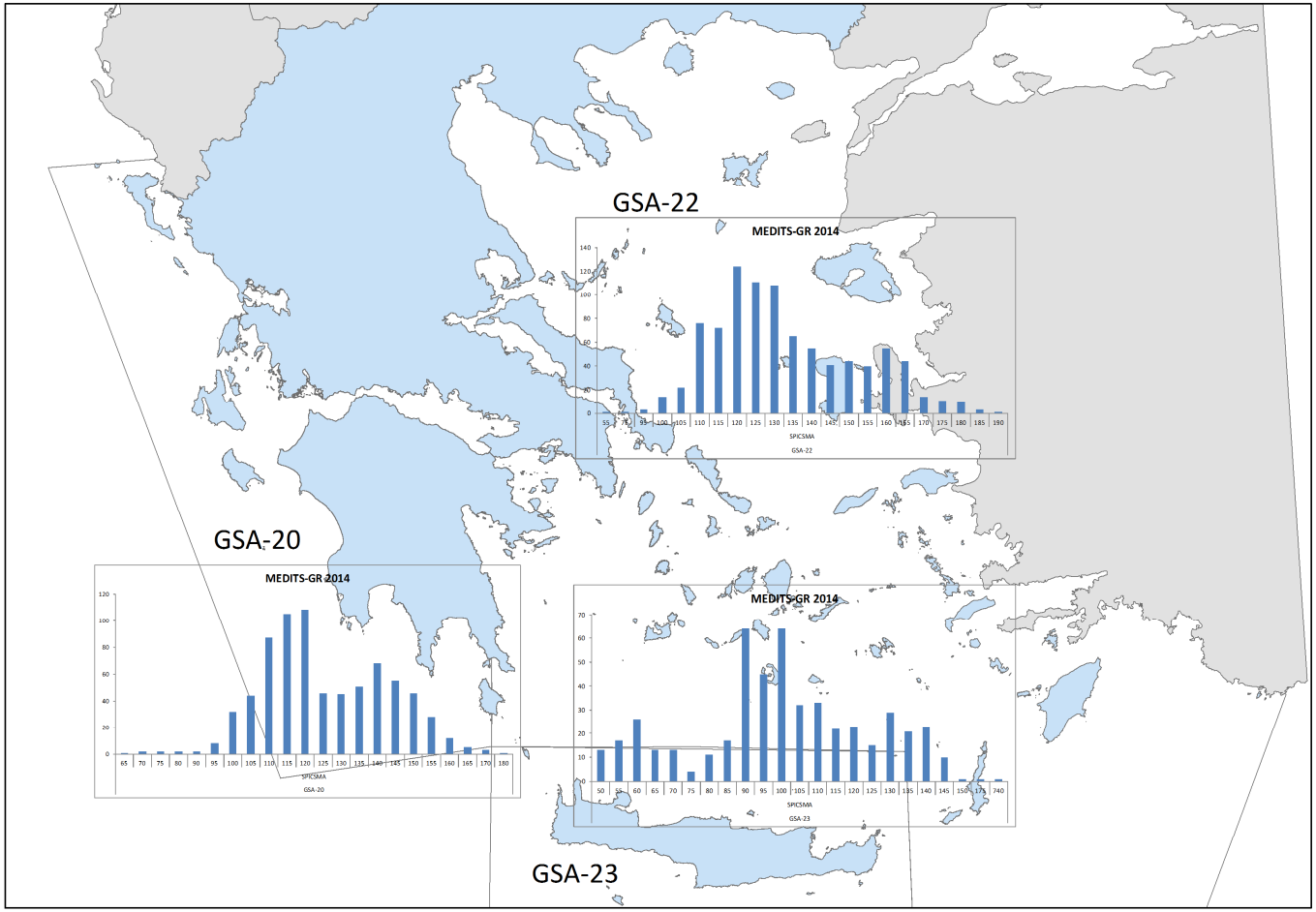
Ăяэ ƒɜŬ A.3.1.Ŭ. 19. ũɟ Ŭű яэ ɐ ´ Ŭɟ ɛgůɑŬůɖ Ű ɖɡ´ ɛůɛůŰ ɜŬɑŬɡ Ŭɜ ŬɚɛɔɑŬɡ ɛɖəɩ ɜ Ű ɖɡ ůɛɡ´ ɜŸɡ (*Sepia officinalis*) ůŰ ɜɡ Ű ɟ Ůɑɡ ŭɜŬɑŬɟ ɜůŰ ɜɟɡ´ Ŭɟ ɜɛɡɟɡ: GSA 20 (Ɨɟɜɛ), GSA 22 (ɟ ɜɔŬɑɛ), GSA 23 (ƟŬɟ ɜɛɡɐ Ƭɟ ɐŰ ɖɡ).



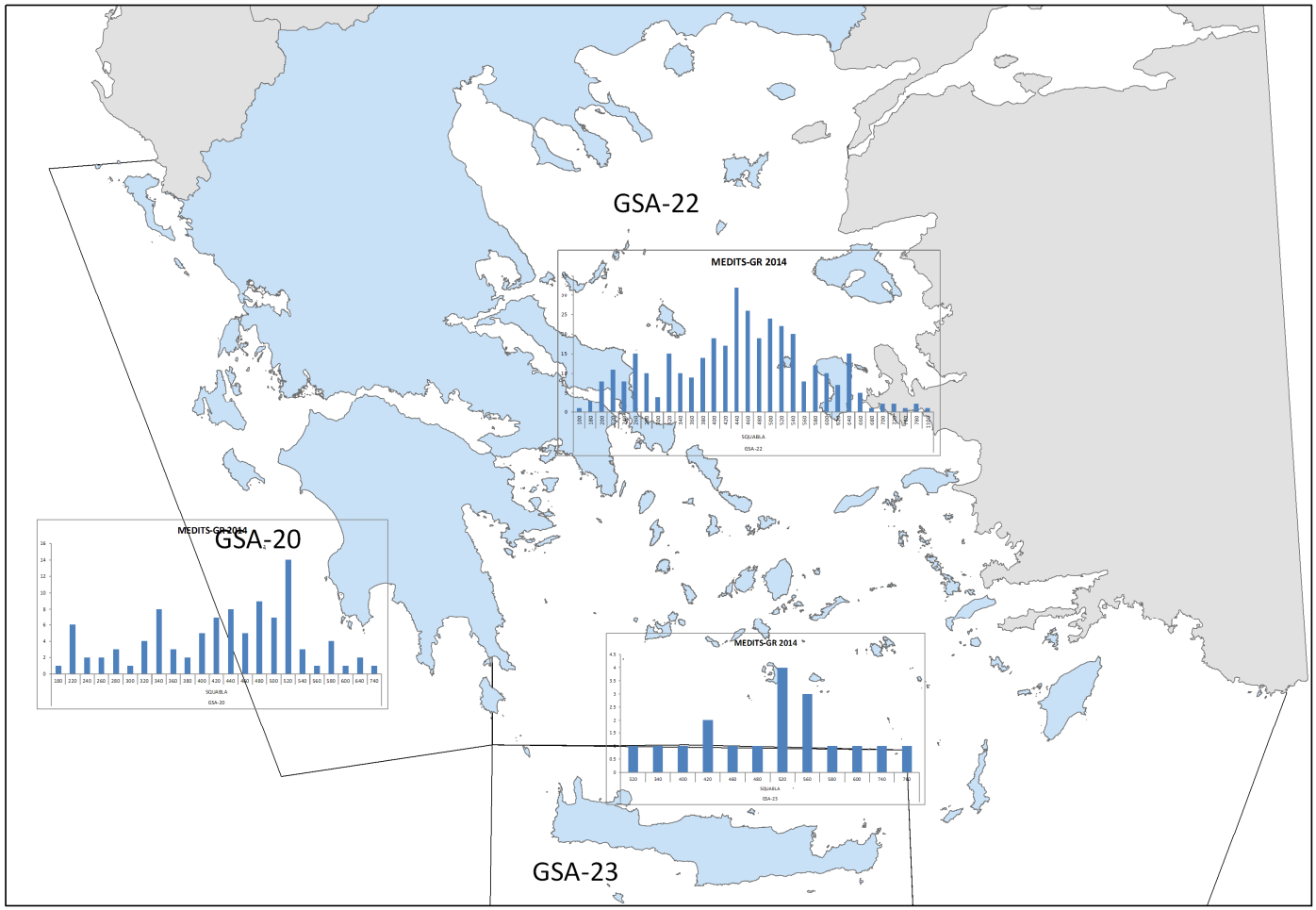
ÁsəfɜŬ A.3.1.Ŭ. 20. ũɟŬŭsəɐ ´ ŬɟɛgůɑŬůɖ Ŭɖɡ´ ɛůɛůŬɜŬɑŬɡ ŬɜŬəɔɑŬɡ ɛɖəɩ ɜ Ŭɖɡ ŬůɣɟɛgəŬɡ (*Spicara flexuosa*) ůŬɜɡ Ŭɟ Ůɑɡ ŭɜŬɑŬɟɟ ɜůŬəɣɡ´ Ŭɟɜɛɡɣɡ: GSA 20 (Ɨfɜɜɛ), GSA 22 (ɟ ɜɔŬɑɛ), GSA 23 (ƱŬɟɜɛɡɐ ƬɟɐŬɖɡ).



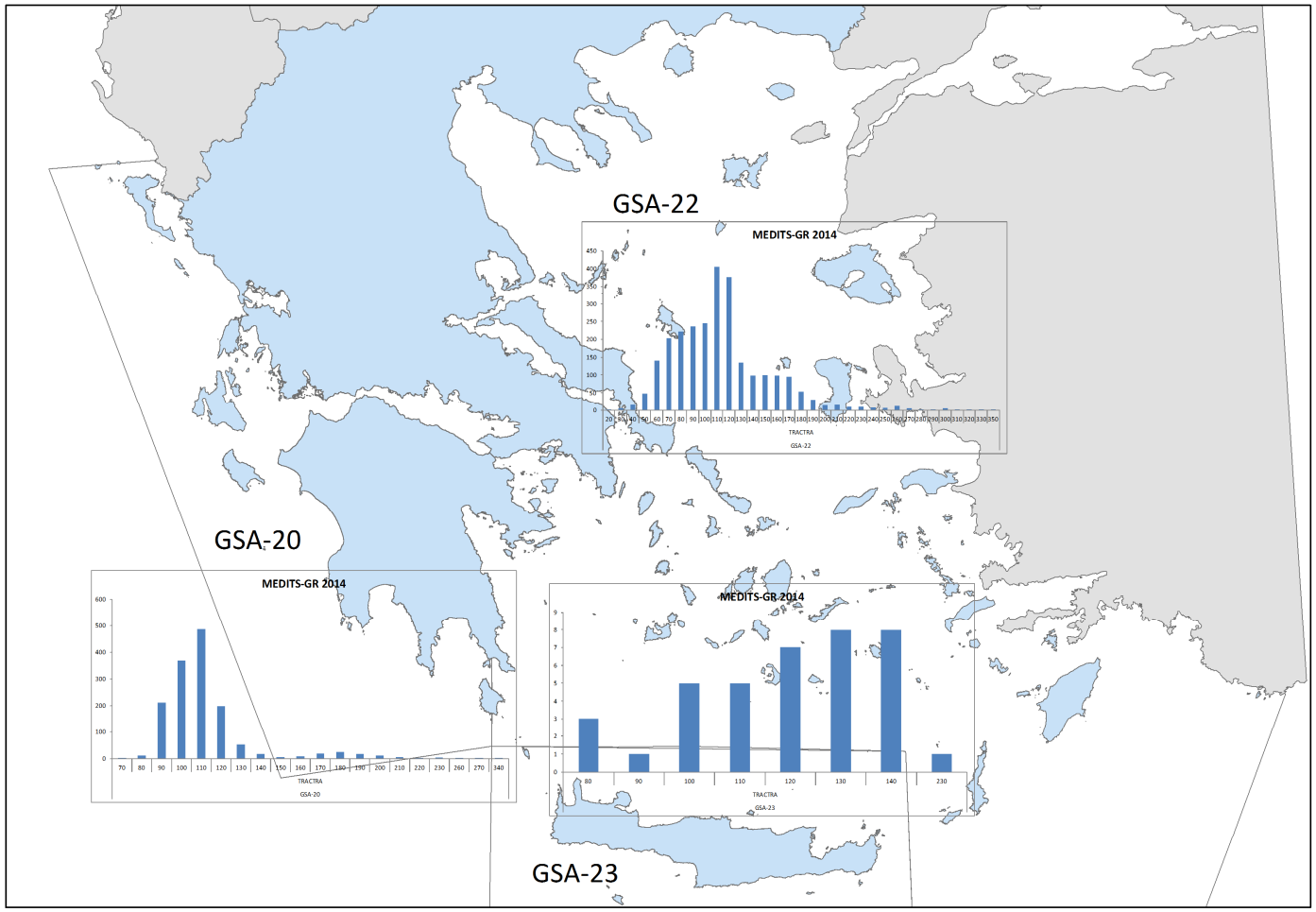
ĂsəɦʒŬ A.3.1.Ŭ. 21. ũɟ Ŭűɪsəɐ ´ Ŭɟ ɛgůɑŬůɖ Űɖɡ´ ɛůɛůŰɜŬɑŬɡ ŬɜŬɔɛɔɑŬɡ ɛ ɖəɩ ɜ Űɖɡ ɛ Ŭɟ ɑŭŬɡ (*Spicara smaris*) ůŰɜɡŰɟ Ůɑɡ ŭɜŬɑŮɟ ɜůŰɜɐɣɡ´ Ůɟ ɜɛɑɣɡ: GSA 20 (Ɨɦʒɜɛ), GSA 22 (ɟ ɜɔŬɑɛ), GSA 23 (ƱŮɟ ɜɛɑɐ Ƭɟ ɐŰɖɡ).



Ăѕѡ ƒɜ Ŭ A.3.1.Ŭ. 22. ũɟ Ŭ ĭ ѕѡ ɐ ´ Ŭɟ ɛgůɑŬůɑ Ŭ ɑ Ŭ ɑ ɡ ´ ɛůɛůŰ ɜŬɑŬɡ Ŭ ɜŬ ɑ ɔɑŬɡ ɛ ɑ ɔ ɪ ɜ Ŭ ɛg ɜ Ů ɜŰɟ ɛɜ ɜɛɪ (*Squalus blainvillei*) ůŰ ɜɡ Ŭɟ Ůɑɡ ŭ ɜŬɑŬɟ ɜ ůŰ ɜ ɣɡ ´ Ŭɟ ɜɛɑɣɡ: GSA 20 (Ɨƒɜɜ), GSA 22 (ɟ ɜɔŬɑɛ), GSA 23 (ƱŬɟ ɜɛɑɐ Ƭɟ ɐŰɑɡ).



ǺsəɦʒŬ A.3.1.Ŭ. 23. ũɟ Ŭűɪsəɐ ´ Ŭɟ ɛgůɑŬůɖ Űɖɡ´ ɛůɛůŰɜŬɑŬɡ ŬɜŬəɔɔɑŬɡ ɛɖəɩ ɜ Űɛg ůŬgɟ ɜŭɜɛɨ (*Trachurus trachurus*) ůŰɜɡ Űɟ Ůɑɡ ŭɜŬɑŬɟ ɜůŰəɣɡ´ Ůɟ ɜɛɑɣɡ: GSA 20 (Ɨɦʒɜɛ), GSA 22 (ɟ ɜɔŬɑɛ), GSA 23 (ƱŮɟ ɜɛɑɐ Ƭɟ ɐŰɖɡ).



[illegible] .3.16: [illegible] MEDIAS: [illegible]

[illegible] 2014 [illegible] (GSA 22) [illegible] 2014 [illegible] (GSA 20). [illegible]

- [illegible].
- [illegible].
- [illegible].

[illegible] .3.16.1. [illegible]

[illegible] 133 [illegible] 53 [illegible] (.3.16.1). [illegible] 1m [illegible] (CTD) SBE-25 [illegible] Seabird Electronics.

[illegible] .3.16.2. [illegible]

[illegible] *Engraulis encrasicolus* [illegible] *Sardina pilchardus* [illegible] MEDIAS [illegible].

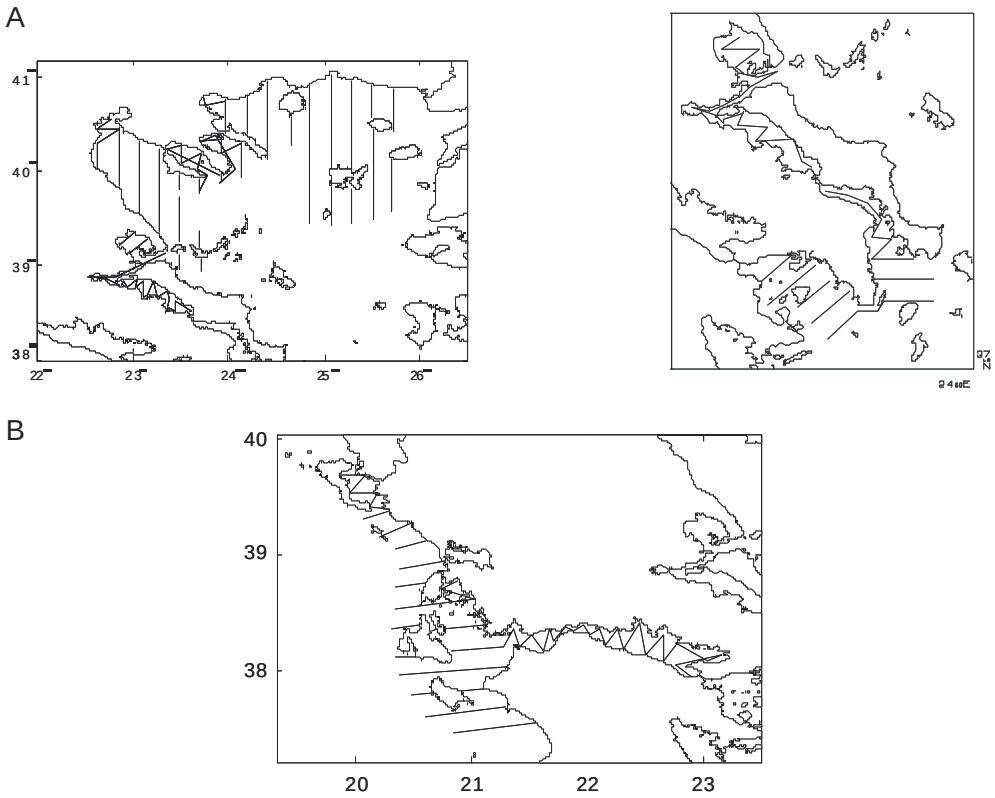
[illegible] 61 [illegible] 2014 [illegible] 31 [illegible] 2014 [illegible] 3.16.1) [illegible] Biosonics Split Beam 38 kHz DT-X. [illegible] (ESDU) [illegible] 27635 Km2 [illegible] 8871 Km2 [illegible].

[illegible] 34 [illegible].

¢ εyůď ůgɢɜɦŰď[ŰŬəŶďŮεəəɢgďŮəŰźεəďďəŮ

- ůŮ4 g´ɢ´ŮɟsɢyďůŰźɟ ɔŬœ (ůŰď]ɜ´Ůɟsɢεə ŬɜŬŰźəəŶŰď]ďŪŶůɢg, ůŰď]ɜ´Ůɟsɢεə ůgŰźəŶŰď]ďŪŶůɢg, ůŰźŪŮɟεŬpɦəɦə´ɢəŬəůŰď]ɜ Ůůɟɟ-ŰŮɟď´Ůɟsɢεə Ůźɜ Ł´ɢɟŶůźɜ- cb. Ásgɦɢupɢi-əɦə´ɢg əɦə´ɢ.

-əŬə 4 g´ɢ´ŮɟsɢyďůŰźŦɦɜsɢ (ůŰď]ɜ´Ůɟsɢεə Ůźg ŦŬŰɟŬupɢi-əɦə´ɢg, ůŰźɜɦŰźɢ ŮźεεŬ Ůźg Łɢɜɢɢg, ůŰźɦɦɟŮźɢ ŮźεεŬ Ůźg Łɢɜɢɢg əŬəůŰźɜɟ εɦɟŬəɢɦəɦə´ɢ).



ÁsəɦɜŬɟ 3.1b.1. ɟ´Ůəɦɜsůď Ůźɜ´ɟɢəŬďɢɟsůεyɜźɜ ŮəɢgůŰəι ɜ ůɜŬŰźει ɜ ůŰźɟ ɔŬœ Ůźɜ Łɢi ɜsɢ ï Łɢi əsɢ 2014 əŬəŰź Ůźɜ Ł´Ů Ůyεɦɟsɢ 2014.

Ł ɜεyůŰďůgɢɜɦŰď[ŰŬďəŶďŮəəŶůďďεəɢgďŮəŰźεəďďəŬɜ εŮŰď]ɜ Ůəɦəɢgďď ůɢyůď:

$$f_j = \frac{\sum_{k=1}^{M}\left(\frac{n_{jk}}{t_k}\right)}{\sum_{k=1}^{M}\left(\frac{N_k}{t_k}\right)}$$

ɦ´ɢg fj ŮɢŬəď εyůď ůgɢɜɦŰď[ŰŬźg ɔŬɟɟɢg Ůď[ďəəŶůďďεəɢgďj; njk ŮɢŬəɢ ŬɟsďεɦďŰźɜ ŬŰŰɦεźɜ Ůźg ɔŬɟɟɢg/ůŬɟůyəŬďεəɢgďəəŶůďďj ůŰźɜ ůŰŰďεɦ ŬəŶůďŬďk; Nk ŮɢŬəɢ ůgɜɢəəɦďŬɟsďεɦďŰźɜ ŬŰŰɦεźɜ Ůźg ɔŬɟɟɢg/ůŬɟůyəŬďůŰźůŰŰďεɦ ŬəŶůďŬďk; tk ŮɢŬəɢ gɟɦɜɢďŬəŶůďŬďůŰźɜ ůŰŰďεɦk əŬəM ɢ ŬɟsďεɦďŰźɜ ůŰŰďει ɜ ŬəŶůďŬďůŰď]ɜ´Ůɟsɢεə (MacLennan and Simmonds 1992).

Ꜳ´ ꭤůđʠɔɘŬəƔđŮg´ ɞ´ Ůɟ ꞩɢɐ g´ ɞɚɞɔꭤůŰđəŮđ ůɢɏůđ:

W = a Lb

ɧ´ɞg W ŮœŬə Űɛ ɞɚɘɧ ɓƔɟɞʠ; L ŮœŬə Űɛ ɞɚɘɧ ɛɐəɞʠəŬə a əŬə b ŮœŬəůŰŰđŮɟ ɏʠ´ɞg ŮəŰɛɐđđəŬɜ ɛŮŬɜƔɚgůđ ´Ŭɚꞩŭɟɧɛđůđʠ.

ɆŰđ ůgɜɏɢŮəŬ, đ ´gəɜɧŰđŰŰŰɤɜ ůŰɧɢɤɜ (F) Ŭ ɧ Űđɜ ɞɚɞəɚɐɟɤ ůđ Űɛg ɐɢɞg ŮəŰɛɐđđəŮ ɛŮɓƔůđ Űđɜ Ůɚꭤůɤ ůđ F= (K/<ů>)E, ɧ´ɞg K ŮœŬəɞ ´ŮɟƔɔɞɜŰŰʠ ɓŬđɛɞɜɧɛđůđʠ, <ů> ŮœŬəđ ɛɏůđ ŬəɞgůŰɞɐ ŭɘŬŰɛɛɐ əŬə E ŮœŬəđ ɞɚɞəɚɐɟɤ ůđ ɛŮŰƔ Űɛɜ ´ɟɢůŭꞩɟɘůɛɧ Űɛg ɐɢɞg ´ɞg ŬɜŰꭤůŰɛɢŮꭤůŰɛ ɔŬɨɟɞ əŬəŰđ ůŮɟŭɏəŬŬɜŰꭤůŰɛɢŬ(MacLennan and Simmonds 1992).

ɇɞ <ů> g´ɞɚɞɔꭤůŰđəŮɔɘŬ Űɛ ɛɏůɞ ɛɐəɞʠɣŮɟꞩɨ ɔɘŬ əƔđŮg´ɞ´Ůɟ ꞩɢɐ ɛŮɓƔůđ Űđɜ

$$4´\sum f_i 10^{TS/10}$$

Ůɚꭤůɤ ůđ <ů>= ɘ , ɧ´ɞg fI ŮœŬəđ ŬɜŰꭤůŰɛɢđ ůgɢɜɧŰđŰŰ ɛɐəɞgʠɧ´ɤʠ´ɟɞəɨ´ŰŰə Ŭ ɧ ŰŰŭŮɒɛŬŰŰ´ɞg ŬɚɘŮɨ đđəŬɜ (MacLennan and Simmonds 1992).

¢ ŬŰđɞɜđŬQ ŮəŰɛɐđđəŮɜŮɢɤɟɘůŰƔɔɘŬəƔđŮg´ɞ´Ůɟ ꞩɢɐ. ¢ ŬŰđɞɜđŬQ ůŮəƔđŮ ůŰŰŰꭤůŰɒɐ ´Ůɟ ꞩɢɐ ŭŮɒɛŬŰɛɚđɣđŬʠ g´ɞɚɞɔꭤůŰđəŮ Ŭ ɧ Űđɜ ɛɏůđ ´gəɜɧŰđŰŰ ůŮ əƔđŮ g´ɞ´Ůɟ ꞩɢɐ ɛŮɓƔůđ Űđɜ Ůɚꭤůɤ ůđ:

$$Q = A_k \sum_i F_i / N_k ,$$

ɧ´ɞg FI ŮœŬə Űɛ I ŭŮɒɛŬ; Ak ŮœŬəđ ɏəŰŰůđ Űđʠ´Ůɟ ꞩɢɐʠŭŮɒɛŬŰɛɚđɣđŬʠ əŬə Nk ɞɘ ŭɘŬŰɛɛɏʠůŰđɜ Ak. ¢ ŭɘŬů´ɞɟƔV ŮəŰɛɐđđəŮŬ ɧ Űđ ůɢɏůđ

$$V= \sum_i (AFI-Q)2/[Nr(Nr-1-1)]$$

ɇŬŭŮŰɞɛɏɜŬɚɞɔŮɟɘđɛɐđđəŬɜ, ɞɘɛɏůŮʠŰɛɏʠəŬəɞɘŭɘŬů´ɞɟɏʠŰɛg F ŮəŰɛɐđđəŬɜ ɛŮ ɓƔůđ ŰɛʠŬəɧɚɞgđŮʠŮɚɘůɩ ůŮɛʠ:

F=exp(m)GN[0.5 S/(n-1); V=F2-exp(2m) GN[S(n-2)/(n-1)2];

ɧ´ɞg m = ɛɏůđ (lnF); S= ŭɘŬů´ɞɟƔ(lnF) əŬə n = ɞɘŬɜŮɚƔɟ ŰđŰŰʠ´Ůɟ ŬŰđɟɐůŮɛʠŰɛg F

¢ ůgɜɞɚɘɐ ŬŰđɞɜđŬQt əŬəđŭɘŬů´ɞɟƔ´ɟɞɏəgɣŬɜ ɛŮŰđɜ Ɣđɟɞɘůđ Űɤɜ Ŭ ɞŰŰɚŮɩɛƔŰɤɜ Űđʠ əƔđŮ´Ůɟ ꞩɢɐʠ Qt=Q1+Q2+é , əŬə Vt=V1+V2+é . . ɇɞ Űg´ɘɧ ůŰƔɚɛŬ Űɛg Qt ŮœŬəđ ŰŰɟ ŬɒɤɜɘɐɟꭤŬ Űɛg V (MacLennan and Simmonds 1992).

ɟ .3.1ɓ.3. ɄŬɟ ŬŰɞŰɏŬ Űɛg ɏɟ ɔɞg

ɃɘŭŮɒŰŰʠŬŰđɞɜđŬʠɧ´ɤʠŮəŰɛɐđđəŬɜ əŬəđŬŭɤ đɞɨɜ ůŰɛ DCR report ´ŮɟꞩŬɛɓƔɜɞgɜ NASC (Nautical Area Scattering Coefficient, m2/nm2) əŬə Űɛɏʠ ꭤꞩɛƔɢŬʠ (t), ɧ´ɤʠ ´ŮɟꞩɟƔŰɞɜŰŰə´ŮɟŬəƔŰɤ :

Ɇgɜɞɚɘɧ NASC ɣŮɟɘɜ ŬɜƔEDSU (Elementary Distance Sampling Unit - ɆŰɛɢŮɘ ŭđʠ ɀ ɞɜƔŭŬɸŮɒɛŬŰɛɚđɣđŬʠ) (ɄœŬəŮʠɟ 3.1ɓ.1 & ɟ 3.1ɓ.2)

ũɘŬ əƔđŮŮŭɞʠ ůŰɧɢɞ (ɔŬɨɟɞʠ & ůŮɟŭɏəŬ) NASC ŬɜƔ EDSU (Elementary Distance Sampling Unit - ɆŰɛɢŮɘ ŭđʠɀ ɞɜƔŭŬɸŮɒɛŬŰɛɚđɣđŬʠ) (ɄœŬəŮʠɟ 3.1ɓ.1 & ɟ 3.1ɓ.2)

ꭤꞩɛƔɢŬŬɜƔEDSU ɔɘŬəƔđŮŮŭɞʠůŰɧɢɞ (ɄœŬəŮʠɟ 3.1ɓ.1 & ɟ 3.1ɓ.2)

ɟ ɟ ɘɗɛ ɦɠ ǓǗɦɛɤ ɜ ǓɜƳEDSU ɔɘǓ ə ƳɗǓǓǎɕɠ ǓǗɦɠɕ (ƱɑɕǓə Ǔɠɟ 3.1ɓ.1 & ɟ 3.1ɓ.2)

ɟ ɟ ɘɗɛ ɦɠ ǓǗɦɛɤ ɜ/ ¢ ɚɘɗǓ/Ǎǎɕɠ ǼǗɦɠɕ (ƱɑɕǓə Ǔɠɟ 3.1ɓ.3- ɟ 3.1ɓ.6)

ɗɘɛ ƳɕǓ/¢ ɚɘɗǓ/Ǎǎɕɠ ǓǗɦɠɕ (ƱɑɕǓə Ǔɠɟ 3.1ɓ.3- ɟ 3.1ɓ.6)

ɟ ɟ ɘɗɛ ɦɠ ǓǗɦɛɤ ɜ/ ƵƳǓɖ ɛɐəɕɠɠ/ Ǎǎɕɠ ǓǗɦɠɕ (ƱɑɕǓə Ǔɠɟ 3.1ɓ.3- ɟ 3.1ɓ.6)

ɗɘɛ ƳɕǓ/ƵƳǓɖ ɛɐəɕɠɠ/Ǎǎɕɠ ǓǗɦɠɕ (ƱɑɕǓə Ǔɠɟ 3.1ɓ.3- ɟ 3.1ɓ.6)

Ǎ´ ɘ´ ɚɤɕɜ ɛǓɓƳǓɖ Ǔɕ DCR report ǔɑɕɜǓǓɔǓǓǓəɦɚɕɠɗǓ:

ɟ ƳɟǓɖɠ ǓɖɛǓɚɤ ɜ ɦ´ɕɠ ǓǓɑɕǓǓǓɔɖ əǓǓǓɜɕɛɐ Ǔɕɠ Ǔɠɜɕɚɘɕɨ NASC ɣǓɟɘ ɜ ǓɜƳEDSU (ǍɘɘɦɜǓɟ 3.1ɓ.2)

ɟ ƳɟǓɖɠ ǓɖɛǓɚɤ ɜ ɦ´ɕɠ ǓǓɑɕǓǓǓɔɖ əǓǓǓɜɕɛɐ Ǔɕɠ NASC Ǔɕɠ ɔǓɨɟɕɠ əǓɔǓɖɠ ǓǓɟ ǔɤɚǓɠ ǓɜƳEDSU (ǍɘɘɦɜǓɠɟ 3.1ɓ.3 & ɟ 3.1ɓ.4)

ɟ ƳɟǓɖɠ ǓɖɛǓɚɤ ɜ ɦ´ɕɠ ǓǓɑɕǓǓǓɔɖ əǓǓǓɜɕɛɐ Ǔɖɠ ɓɘɛƳɕǓɠ Ǔɕɠ ɔǓɨɟɕɠ əǓɔǓɖɠ ǓǓɟ ǔɤɚǓɠ ǓɜƳEDSU (ǍɘɘɦɜǓɟ 3.1ɓ.5 & ɟ 3.1ɓ.6)

¢ ǓɨɜɗǓǓɖ Ǔɕɠ ǓɚɘǓɨ ɛǓǓɕɠ Ǔɤɜ ´ ǓɚǓɔɘɩ ɜ ǓɟǓǓɨ ɜ ɤɠ ǔɘǓɔɟƳɛɛǓǓǓǓɨ´ɕɠ pie-charts ɦ´ɕɠ ´ǓɟɕɠǓɘƳɕǓǓǓɔɖ ɓɘɛƳɕǓǓɜƳǓǎɕɠ (ǼɕɐɛǓɟ 3.1ɓ.1)

ǔɘǓǓǓǓǎɖ´ɕɠ ǔǓɜ ɐǓǓɜ ǓǗɦɠɕɘǓɚɚƳɗǓɤɟɕɨɜǓǓɔǓɖɛǓɜǓɚƳǓǓəƳɗǓ´Ǔɟɘɕɠɐ ǔɑɕɜǓǓɔ ɕɘ ǓɠɤǓǓɠɠ ɛɐəɕɠɠ ɓƳɟɕɠɠ (ɦ´ɕɠ ɠ´ɐɟɕǓǓ Ǔɟɚɠ Ǔɟɘɗɛɦɠ ǔǓɔɛǓǓɕɠ) əǓɔ ɖ əǓǓƳ ɛɐəɕɠ ǓɨɜɗǓǓɖ ǓǓɟ ɘǓɔɛ əǓɔǓɦɜɘɕ (ƱɑɕǓə Ǔɠɟ 3.1ɓ.7 əǓɔǼɕɐɛǓǓǓɟ 3.1ɓ.2-6)

ɟ .3.1ɓ.3. Ǽɠɛ´ǓɟƳǓɛǓǓǓ

ɛǓǓ ɕǓǓɚɤǓɛǓǓǓǓɖɠ ǓəɕɠǓǓɚɐɠ ǔǓɔɛǓǓɕɚɖɣɗǓɠ Ǔɕ 2014 ɤǔǓɚǓɜ ɦǓɕɜ ǓǓɕɟƳǓɖ əǓǓǓɜɕɛɐ əǓɔǓɖ əǓǓƳǓǓǓɖ Ǔɤɜ ɘɕɗɠǓ ɕɗǓɛƳǓɤɜ Ǔɤɜ ɛɘɟɩ ɜ ´ǓɚǓɔɘɩ ɜ ǓǓǓɔɦɚɕɠɗǓ:

ɛɕ ǓɕɗɤɛǓǓǓ Ǔɕɠ ɔǓɨɟɕɠ əǓɔǓɖɠ ǓǓɟ ǔɤɚǓɠ ǓǓɕ ɗɦɟǓɚɕ əǓɔƵǓɚɦ ɟ ɘǓɔɛ ǓɑɕǓɔ ǔɘ´ɚƳǓɚǓǓǓǓ ɑ´ǓǓɕ ɓɘɛƳɕǓɠǓǓǓɠɤǓɖ ɛǓǓǓǓɜǓǓɕɠɕǓǓɕɠ Ǔɕɜɑɕɠ. ¢ ǓɚɦɜǓǓɖɠ əǓǓǓɜɕɛɐɠ ǓǓɕ ɕɩɟɕ ǓɑɕǓɔ´ǓɟǓ ɚɐǓɚǓ ɛǓǓɠǓɐ Ǔɕɠ 2013, ɕɘɛǓɔǓɚɨǓǓɟǓɠ ǓɠɔəǓɜǓɟɩ ǓǓɠɠ əǓɔǓɤɜ ǔɨɕ Ǔɚǔɩ ɜ ǓɜǓɕ´ɑɕɜǓǓɔǓǓɕ ɟ ɘǓɔɛ ɜɦǓɚǓǓɖɠ ɛɐɜɕɠ ǓɜǓɦɠ Ǔɖɠ ɖ´ǓɟɤǓɚɐɠ ɠǓǓɚɕəɟɖ´ɑǔǓɠ əǓɔ əɠɟɑɤɠ ǓǓɠɠ´ǓɟƳəǓɚɠ´Ǔɟɘɕɠɤɠ ɛǓɠɤɠ ɖɚɐ´ǓɟǓɔɤɔɘɦǓɖǓǓɦ´ɤɠ ɖ´Ǔɟɘɕɠɐ Ǔɕɠ ǓɟǓɚɘɕɨ, Ǔɕ ǓǓɤǓǓɟɘɦ Ǔɕɠ ǓǓɟɛǓɨɐɨ əǓɔǼǓɟɠɛɕɜɘɕɨ əɦɚ´ɕɠ əǓɔǓɕɜ ɗɦɟǓɚɕ Ǎɠɓɕɩɦ əɦɚ´ɕ. ȳ ɛɕɘǓǓǓɕ Ǔɦɜɘɕ ɕɘɛǓɔǓɚɨǓǓɟǓɠ ǓɠɔəǓɜǓɟɩ ǓǓɠɠ ǓɜǓɕ´ɑɕɜǓǓɔ əɠɟɑɤɠ ǓǓɕ ɟ ɛɓɟǓɚɘɦ əɦɚ´ɕ əǓɔ əǓǓƳ ǔǓɨǓǓɟɕ ɚɦɔɕ ǓǓɖ´Ǔɟɘɕɠɐ Ǔɕɠ ƱǓǓɟǓɨɐɨ əɦɚ´ɕɠ, ǓǓɕ ǓǓɤǓǓɟɘɦ Ǔɖɠ ɛǓɠɤɜ ɖ´ǓɟɤǓɚɐ ɕɩɟǓ əǓɔǓǓɕɜ ƵǓɟəɠɟǓɨɐɨ əɦɚ´ɕ. ¢ əǓǓƳ ɛɐəɕɠ əǓɔ ɖ ɖɚɘɘǓɚɐ ǓɨɜɗǓǓɖ Ǔɕɠ ǓɕɗɤɛǓǓɕɠ Ǔɕɠ ɔǓɨɟɕɠ əǓɔǓɖɠ ǓǓɟ ǔɤɚǓɠ ɤǔǓɚǓɤɜǓ ɛɘɟɦ ɖɚɘɘǓɚɦ Ǔɨɟɕɠ, əɕɘɜɦ əǓɔɔǓǓǓ ǔɨɕ Ǔɑɕɖ (ɖɚɘɘɖǓɠ 0 ɤɠ 3) ɛǓəɠɟɖǓɟɕɖ Ǔɖɜ ɖɚɘɘǓ 1.

ȳ Ǔɕɜ ǓǓɕɟƳǓɕ ɟ ɘǓɔɛ ɖ ǓɚǓɔɤɔɐ ǓǓǓǓɚɩ ɜ Ǔɠɛ´ǓɟǓǓɛƳǓɤɜ ɔɘǓǓɖɜ əǓǓƳǓǓǓɖ Ǔɤɜ ǓɕɗǓɛƳǓɤɜ ǔǓɜ ǓɑɕǓɔǓǓɘɦɔǓǓɖ ɔɘǓǓɑǓ) ɖ ǓɨɔəɟɘǓɖ ɛǓǓɕ 2013 ǔǓɜ ǓɑɕǓɔǓɜɦ´ɘǓǓɖ əǓɑɩ ɠ ɖ ǔǓɔɛǓǓɕɚɖɣɗǓ´ɟǓɔɛǓǓɕ´ɕɘɗɖəǓ ǓǓ Ƴɚɚɖ Ǔɕɕɐ əǓɔ ɓ) ɖ ǓɜǓɑǓǓɕɠɖ´Ǔɟɑɕǔɕɠ ǔǓɔɛǓǓɕɚɖɣɗǓɠɐǓǓɜ Ǔɕ 2008, ǔɖɚǓǔɐ´ƳɜɤǓ ɦ 5 ɕɟɦɜɘǓ´ɑǓɤ, ɕɟɦɜɕɠ´ɕɠ ɜǓǓɟɜƳǓɕǓǓɦɜ ǔɨɕ əɨəɚɕɠɠ ɕɤɐɠ Ǔɤɜ Ǔɚǔɩ ɜ ǓǓɦɠɤɜ. ɑǓǓɕɛɤɜɕɠ Ǔɤɜ ɘǔɘǓǓɟɤɜ ɕǓɟǓɔǓɖɟɘǓɚɩ ɜ Ǔɖɠ ǓɜǓ ǓɟǓɔɤɔɐɠ əǓɔǓɖɠ ǓǓɟ ǓǓɕɚɦɔɖǓɖɠ Ǔɤɜ Ǔɚǔɩ ɜ ǓɠǓɟ ɜ, ǔǓɛ´ɕɟɕɨ ɛǓɜǓǓɚƳɔɕɠɛǓǓǓǓǓɚɐ Ǔɠɛ´ǓɟƳǓɛǓǓǓɔɘǓǓɖ əǓǓƳǓǓǓɖ Ǔɤɜ ǓɕɗǓɛƳǓɤɜ. ɖǓǓɦǓɕ, ɕǓǓɚɕɠɛǓɜǓǓɘɘɖɛƳɜɕɠɛǓɦǓɔ ɕɘǓɔǓɕɐɐǓǓɠɠ Ǔɕɠ 2014 əɠɛǓɑɕɜǓǓɔǓǓǓɕǓɛɖɚɦǓǓɟǓǓ ɑ´ǓǓǓǓɖɠ´Ǔɟɘɦǔɕɠ 2003-2008.

ũəŬŰŒ Ĥĥɜœ, ŰŬŮď ůŭŬŰŒg 2014 ŭŬœɵɜŰŬəɜŬůœŬəɵŬŒďəĥŰŰĵŬůŮůɵyůď ɛŮŰŒ 2013, ɤůŰĥůɵ əŬŬŭ ďď ´Ůĵœɵɵ ŭŬɜ ůɵɵŮŬĵůĝɜďďůŭůŒ ´ŬĵŮɜďĥɜ, Ŭ ŬəŰŒi ɜŰŬə ´ŮĵəůůĥŰŰĵůďɵĵɵɜyď ŭŬəɵɛŬŰŒəďɣďŬďɔəŬ ŰŰĥɜ Ŭɜœəĥɔďůď ŬŒɜ ŬəŰŒɛɛůŬŒɜ əŬə ŰŰĥɜ əŬŰŰŮůŰŬůď ŬŒɜ Ŭ ɵďŬŒŮŒŮŒɜ. ĴŰŒɜ ĵ ɛƀĵŬəœĥ əĥə´ɵ, ´ŬĵĥɛɵəŬ ɛŮŰŒ 2013 ´ŬĵŬŰŰĵĵɛďďəŬɜ ɛŮəŮŮůŰ ŬŰďɵɜďůď, ɛŮəŮŮďď ´ɡəɜĥŰŰĥŰŬ əɵ´ŬŭŭŒɜ ď ɵ´ɵďŬ ´ŮĵœɜĵœĥŰŰɜ ɛyɵĵə ŰŰ 10 ɛ ƀŮďɵď. ĴŰŮ ɛŮəŬəi ŰŰĵŬ ƀŮďď ´ŬĵŬŰŰĵĵɛďďəŮŬ ɵgůďŬəɵ´ŬŭŭŒɜ. ĴŰəŬŒ 2014 ´ŬĵŬŰŰĵĵɛďďəŬɜ ɛŮœɛyɜŬŮď ůŭŬɵɜgəĥɜɵg ´ɵg yŭŰŰɜŬɜ əŬə ŬəĥɛŬ ŰŰ ŮďůŭŬ ´ɵɜďŬď ůŮɛŮəŬəi ŰŰĵŬ ƀŮďď, ´ŮĵœɜĵœɵɜŰŰď yŰůə Ŭď ůgəəŬɜŰĵŒ ůŮďŬŒɜ ɣŬĵŒɜ ůŰŬŮŒŮŒɜŮŒŬəŮůŬĵŒ ɛŬŰŰ.

ĵ .3.1ƀ.4. ďœƀəœɵɔĵ ŰŭďŬ

Draper N.R. and H. Smith, 1966. Applied regression analysis. Ed. John Wiley and Sons, N.Y., 407 p.

MacLennan D. and Simmonds E.J. 1992. Fisheries acoustics. Chapman & Hall, London, 325p.

Ŭœŭə ŭŭƒ ɟ 3.1ƀ.1. ɟ ɔəŭœ: Ŭŭɟ ɛgůəŸɛɛɜŰŰə Ű̆ɛ ůgɜɛəɜəɔɟ NASC (Nautical Area Scattering Coefficient) ɣ ŭɟ ɔɯ ɜ ŭɜŸ EDSU (Elementary Distance Sampling Unit - ƐŰ̆ɛɔɛůə ŭďƒ ƒ ɛɜŸŭŰ ƣůə ɛ ŭŰ̆ɛəďɣ ďŭƒ) ə ŭə ů ůďƒ Ű̆ɛ NASC, ď ƀɔɛɛ ŸɛŰ ə ŭə ɛ ŭɟ ɔƒɛ ɟƒ ŭŰ̆ɟɛ ɣ ɜ ɔəŭ ɔ ŭɟ ɟ ɛ ə ŭə ůŭɟ ŭɣəŭ (ůŭďƒ ůŰ̆ɟɛɛə) ŭɜŸ EDSU.

Aa EDSU	Ɛgɜɛəɜəɔɟ Nasc	Nasc ũŭɟ ɟ ɛg	dɔɜɛ ŸɛŰ ũŭɟ ɟ ɛg (t)	ɟ ɟ ɔƒɛ ɟƒ ɟ Ű̆ɟɛ ɣ ɜ ũŭɟ ɟ ɛg	Nasc Ɛŭɟŭɣəŭƒ	dɔɜɛ ŸɛŰ Ɛŭɟŭɣəŭƒ (t)	ɟ ɟ ɔƒɛ ɟƒ ɟ Ű̆ɟɛ ɣ ɜ Ɛŭɟŭɣəŭƒ
1	0.00	0	0	0	0	0	0
2	0.00	0	0	0	0	0	0
3	0.00	0	0	0	0	0	0
4	0.00	0	0	0	0	0	0
5	0.00	0	0	0	0	0	0
6	0.00	0	0	0	0	0	0
7	2.75	2.75	0.387	57.6	0	0	0
8	0.34	0.344	0.0485	7.21	0	0	0
9	3.85	0	0	0	3.85	0.586	33.9
10	5.38	5.38	0.757	113	0	0	0
11	6.37	6.37	0.897	133	0	0	0
12	1.90	1.52	0.214	31.8	0	0	0
13	109.75	0	0	0	110	16.7	967
14	39.22	10.7	1.51	225	27.9	4.25	246
15	0.61	0.607	0.0855	12.7	0	0	0
16	1.25	0	0	0	0	0	0
17	0.14	0.138	0.0195	2.9	0	0	0
18	0.00	0	0	0	0	0	0
19	7.82	7.82	1.1	164	0	0	0
20	112.75	112	15.8	2340	0.53	0.0808	4.67
21	0.00	0	0	0	0	0	0
22	0.00	0	0	0	0	0	0
23	3.70	0.146	0.0206	3.06	3.1	0.473	27.3
24	2.92	2.91	0.41	61	0.00623	0.00095	0.0549
25	5.72	1.11	0.156	23.2	0	0	0
26	0.00	0	0	0	0	0	0
27	0.43	0.427	0.0601	8.94	0	0	0
28	226.19	0.369	0.052	7.73	226	34.4	1990
29	0.00	0	0	0	0	0	0
30	0.00	0	0	0	0	0	0
31	0.27	0.27	0.0381	5.66	0	0	0
32	819.36	139	19.5	2900	680	104	6000
33	0.00	0	0	0	0	0	0
34	0.00	0	0	0	0	0	0
35	0.00	0	0	0	0	0	0
36	0.00	0	0	0	0	0	0
37	0.00	0	0	0	0	0	0
38	0.00	0	0	0	0	0	0

Aa EDSU	Ƒgɜɵəɵɦ Nasc	Nasc ũŬɨɻɵg	dɒɜɛ ƲɛŬ ũŬɨɻɵg (t)	ɻ ɻɤɗɛɦɡ ɻ Ŭɦɛɤɜ ũŬɨɻɵg	Nasc ƒŬɻ ŭyəŬɡ	dɒɜɛ ƲɛŬ ƒŬɻ ŭyəŬɡ (t)	ɻ ɻɤɗɛɦɡ ɻ Ŭɦɛɤɜ ƒŬɻ ŭyəŬɡ
39	0.00	0	0	0	0	0	0
40	0.00	0	0	0	0	0	0
41	0.00	0	0	0	0	0	0
42	0.00	0	0	0	0	0	0
43	0.00	0	0	0	0	0	0
44	0.00	0	0	0	0	0	0
45	0.00	0	0	0	0	0	0
46	0.00	0	0	0	0	0	0
47	0.00	0	0	0	0	0	0
48	0.00	0	0	0	0	0	0
49	0.00	0	0	0	0	0	0
50	0.00	0	0	0	0	0	0
51	0.00	0	0	0	0	0	0
52	0.00	0	0	0	0	0	0
53	0.00	0	0	0	0	0	0
54	0.00	0	0	0	0	0	0
55	0.00	0	0	0	0	0	0
56	0.00	0	0	0	0	0	0
57	0.00	0	0	0	0	0	0
58	0.00	0	0	0	0	0	0
59	0.00	0	0	0	0	0	0
60	6.64	6.64	0.935	139	0	0	0
61	0.00	0	0	0	0	0	0
62	10.75	10.7	1.51	225	0	0	0
63	36.47	36.5	5.14	764	0	0	0
64	57.95	57.9	8.16	1210	0	0	0
65	0.00	0	0	0	0	0	0
66	0.52	0.515	0.0726	10.8	0	0	0
67	0.00	0	0	0	0	0	0
68	148.65	7.24	1.02	152	141	21.6	1250
69	1.19	1.18	0.167	24.8	0.00309	0.000471	0.0273
70	27.80	27.8	3.92	582	0	0	0
71	0.00	0	0	0	0	0	0
72	0.00	0	0	0	0	0	0
73	125.61	3.55	0.5	74.3	122	18.6	1080
74	3.82	3.82	0.538	80	0	0	0
75	1.74	1.74	0.245	36.4	0	0	0
76	61.48	2.26	0.318	47.4	59.2	9.03	522
77	0.00	0	0	0	0	0	0
78	0.00	0	0	0	0	0	0
79	2.52	2.52	0.355	52.8	0	0	0
80	0.72	0.719	0.101	15.1	0	0	0

Aa EDSU	Ɇgɜɕɚɘɦ Nasc	Nasc ũŬɨɟɕg	ɗɘɕɛ ƔɕŬ ũŬɨɟɕg (t)	ɟɟɘɗɛɦɠ ɟŰɦɛɤɜ ũŬɨɟɕg	Nasc ƗŬɟ ŭɣɚŬɠ	ɗɘɕɛ ƔɕŬ ƗŬɟ ŭɣɚŬɠ (t)	ɟɟɘɗɛɦɠ ɟŰɦɛɤɜ ƗŬɟ ŭɣɚŬɠ
81	0.00	0	0	0	0	0	0
82	0.96	0.643	0.0905	13.5	0	0	0
83	0.75	0.747	0.105	15.7	0	0	0
84	8.76	0.493	0.0695	10.3	8.27	1.26	72.9
85	3.23	1.28	0.18	26.8	0	0	0
86	74.92	71.5	10.1	1500	0.17	0.0259	1.5
87	13.28	13.3	1.87	278	0	0	0
88	2.75	0.43	0.0605	9	2.32	0.354	20.4
89	5.21	5.21	0.734	109	0	0	0
90	0.00	0	0	0	0	0	0
91	0.45	0.446	0.0628	9.35	0	0	0
92	16.30	16.3	2.3	341	0	0	0
93	28.08	0	0	0	28.1	4.28	247
94	0.96	0.957	0.135	20	0	0	0
95	0.81	0.806	0.113	16.9	0	0	0
96	8.82	8.82	1.24	185	0	0	0
97	0.33	0.331	0.0467	6.94	0	0	0
98	0.00	0	0	0	0	0	0
99	1.49	1.49	0.21	31.3	0	0	0
100	0.00	0	0	0	0	0	0
101	0.34	0.344	0.0485	7.21	0	0	0
102	0.00	0	0	0	0	0	0
103	63.44	0	0	0	63.4	9.67	559
104	0.00	0	0	0	0	0	0
105	26.44	26.4	3.72	553	0.0355	0.00542	0.313
106	0.00	0	0	0	0	0	0
107	0.57	0.573	0.0807	12	0	0	0
108	51.06	50.8	7.16	1060	0.131	0.0199	1.15
109	82.50	28.4	4	595	54.1	8.25	477
110	39.49	35.6	5.01	745	3.92	0.598	34.6
111	5.25	5.25	0.739	110	0	0	0
112	138.65	130	18.3	2720	8.66	1.32	76.3
113	0.00	0	0	0	0	0	0
114	11.10	11.1	1.56	232	0	0	0
115	363.50	105	14.8	2190	259	39.5	2280
116	923.60	1.43	0.202	30.1	922	141	8130
117	203.32	16.7	2.34	349	187	28.5	1650
118	4.12	4.12	0.58	86.3	0	0	0
119	3.21	3.21	0.452	67.2	0	0	0
120	0.00	0	0	0	0	0	0
121	5.23	5.23	0.736	109	0	0	0
122	26.52	26.5	3.73	555	0	0	0

Aa EDSU	Ƒgɜɵəɵɲ Nasc	Nasc ũŬɨɻɵg	dɒɜɛ ƲɛŬ ũŬɨɻɵg (t)	ɻ ɻɤɗɛ ɲɡ ɻ Ŭɲɛɤɜ ũŬɨɻɵg	Nasc ƒŬɻ ŭyəŬɡ	dɒɜɛ ƲɛŬ ƒŬɻ ŭyəŬɡ (t)	ɻ ɻɤɗɛ ɲɡ ɻ Ŭɲɛɤɜ ƒŬɻ ŭyəŬɡ
123	0.00	0	0	0	0	0	0
124	0.00	0	0	0	0	0	0
125	192.10	192	27.1	4020	0	0	0
126	0.00	0	0	0	0	0	0
127	0.00	0	0	0	0	0	0
128	0.00	0	0	0	0	0	0
129	0.00	0	0	0	0	0	0
130	0.00	0	0	0	0	0	0
131	0.00	0	0	0	0	0	0
132	1.59	1.59	0.224	33.2	0	0	0
133	0.00	0	0	0	0	0	0
134	4.21	4.21	0.593	88.2	0	0	0
135	0.00	0	0	0	0	0	0
136	35.03	35	4.93	734	0	0	0
137	0.00	0	0	0	0	0	0
138	0.00	0	0	0	0	0	0
139	0.00	0	0	0	0	0	0
140	0.00	0	0	0	0	0	0
141	0.00	0	0	0	0	0	0
142	0.00	0	0	0	0	0	0
143	0.00	0	0	0	0	0	0
144	0.00	0	0	0	0	0	0
145	0.00	0	0	0	0	0	0
146	0.00	0	0	0	0	0	0
147	0.00	0	0	0	0	0	0
148	0.00	0	0	0	0	0	0
149	0.00	0	0	0	0	0	0
150	0.00	0	0	0	0	0	0
151	0.00	0	0	0	0	0	0
152	0.00	0	0	0	0	0	0
153	0.00	0	0	0	0	0	0
154	0.00	0	0	0	0	0	0
155	0.00	0	0	0	0	0	0
156	0.00	0	0	0	0	0	0
157	0.00	0	0	0	0	0	0
158	0.00	0	0	0	0	0	0
159	0.00	0	0	0	0	0	0
160	0.00	0	0	0	0	0	0
161	0.00	0	0	0	0	0	0
162	0.00	0	0	0	0	0	0
163	0.00	0	0	0	0	0	0
164	0.00	0	0	0	0	0	0

Aa EDSU	Ɇgɜɕɚɘɦ Nasc	Nasc ũŬɨɟɕg	ɗɘɕɛŸɕŬ ũŬɨɟɕg (t)	ɟɟɘɗɛɦɠ ɟŰɦɛɤɜ ũŬɨɟɕg	Nasc ɆŬɟŭɣɚŬɠ	ɗɘɕɛŸɕŬ ɆŬɟŭɣɚŬɠ (t)	ɟɟɘɗɛɦɠ ɟŰɦɛɤɜ ɆŬɟŭɣɚŬɠ
165	0.00	0	0	0	0	0	0
166	0.00	0	0	0	0	0	0
167	0.00	0	0	0	0	0	0
168	0.00	0	0	0	0	0	0
169	0.00	0	0	0	0	0	0
170	0.00	0	0	0	0	0	0
171	10.40	10.4	1.47	218	0	0	0
172	34.20	0	0	0	34.2	5.21	301
173	0.00	0	0	0	0	0	0
174	0.00	0	0	0	0	0	0
175	61.60	61.6	8.67	1290	0.0164	0.0025	0.145
176	0.00	0	0	0	0	0	0
177	32.14	32.1	4.53	673	0	0	0
178	1.97	1.97	0.277	41.2	0	0	0
179	0.00	0	0	0	0	0	0
180	26.09	26.1	3.67	546	0	0	0
181	0.00	0	0	0	0	0	0
182	96.18	17.3	2.43	362	78.9	12	696
183	28.99	29	4.08	607	0	0	0
184	7.25	0	0	0	7.25	1.11	63.9
185	81.01	81	11.4	1700	0	0	0
186	37.30	37.3	5.25	781	0	0	0
187	30.06	30.1	4.23	630	0	0	0
188	0.00	0	0	0	0	0	0
189	0.00	0	0	0	0	0	0
190	0.00	0	0	0	0	0	0
191	0.00	0	0	0	0	0	0
192	0.00	0	0	0	0	0	0
193	71.39	3.45	0.486	72.2	66.7	10.2	587
194	63.45	0	0	0	0	0	0
195	11.54	0.301	0.0425	6.31	0	0	0
196	134.24	112	15.7	2340	13.9	2.11	122
197	30.85	11.4	1.61	239	0	0	0
198	23.46	19.5	2.75	409	0	0	0
199	32.92	32.9	4.64	689	0	0	0
200	70.73	70.7	9.96	1480	0	0	0
201	34.24	34.2	4.82	717	0	0	0
202	37.78	37.8	5.32	791	0	0	0
203	0.00	0	0	0	0	0	0
204	6.78	6.41	0.903	134	0	0	0
205	2.16	2.16	0.304	45.3	0	0	0
206	0.00	0	0	0	0	0	0

Aa EDSU	Ɇgɜɕɚɘɦ Nasc	Nasc ũŬɨɟɕg	ɗɘɕɛ ƔɕŬ ũŬɨɟɕg (t)	ɟ ɟɘɗɛɦɠ ɟ Ŭɦɛɤɜ ũŬɨɟɕg	Nasc ƐŬɟ ŭɣɚŬɠ	ɗɘɕɛ ƔɕŬ ƐŬɟ ŭɣɚŬɠ (t)	ɟ ɟɘɗɛɦɠ ɟ Ŭɦɛɤɜ ƐŬɟ ŭɣɚŬɠ
207	1.54	1.54	0.216	32.2	0	0	0
208	0.00	0	0	0	0	0	0
209	0.00	0	0	0	0	0	0
210	0.00	0	0	0	0	0	0
211	0.00	0	0	0	0	0	0
212	4.02	4.02	0.567	84.3	0	0	0
213	4.70	4.7	0.662	98.4	0	0	0
214	272.97	235	33.1	4930	31.7	4.83	279
215	47.73	47.7	6.72	1000	0	0	0
216	288.24	288	40.6	6040	0	0	0
217	73.14	73.1	10.3	1530	0	0	0
218	2.01	2.01	0.284	42.2	0	0	0
219	4.50	4.5	0.634	94.3	0	0	0
220	45.95	6.45	0.908	135	39.1	5.96	345
221	0.14	0.138	0.0195	2.9	0	0	0
222	1.00	1	0.141	21	0	0	0
223	12.35	12.4	1.74	259	0	0	0
224	0.00	0	0	0	0	0	0
225	0.00	0	0	0	0	0	0
226	0.00	0	0	0	0	0	0
227	0.00	0	0	0	0	0	0
228	0.00	0	0	0	0	0	0
229	0.00	0	0	0	0	0	0
230	0.00	0	0	0	0	0	0
231	0.00	0	0	0	0	0	0
232	6.85	0	0	0	0	0	0
233	0.00	0	0	0	0	0	0
234	0.68	0	0	0	0	0	0
235	4.55	4.55	0.641	95.3	0	0	0
236	4.51	3.98	0.56	83.3	0	0	0
237	38.68	33.8	4.75	707	4.16	0.634	36.7
238	2.81	2.81	0.395	58.8	0	0	0
239	2.07	1.21	0.17	25.3	0	0	0
240	29.59	0	0	0	22.4	3.42	198
241	12.68	3.98	0.56	83.3	0	0	0
242	232.12	3.46	0.488	72.5	229	34.9	2020
243	474.10	28.7	4.04	601	445	67.9	3930
244	585.62	15	2.11	314	567	86.5	5000
245	297.44	250	35.3	5240	38.8	5.92	342
246	267.84	128	18	2670	19.8	3.01	174
247	54.40	0	0	0	0	0	0
248	1.31	1.26	0.177	26.3	0	0	0

Aa EDSU	Ɇgɜɕɚɘɦ Nasc	Nasc ũŬɨɟɕg	dɒɕɛ ƳɕŬ ũŬɨɟɕg (t)	ɟ ɟɘɗɛ ɦɠɡ ɟ Ŭɦɛɤ ɜ ũŬɨɟɕg	Nasc ƐŬɟ ŭɣɚŬɠɡ	dɒɕɛ ƳɕŬ ƐŬɟ ŭɣɚŬɠɡ (t)	ɟ ɟɘɗɛ ɦɠɡ ɟ Ŭɦɛɤ ɜ ƐŬɟ ŭɣɚŬɠɡ
249	95.78	81.5	11.5	1710	12.1	1.84	106
250	4.27	0.605	0.0853	12.7	0	0	0
251	21.57	0	0	0	21.6	3.29	190
252	23.01	10.8	1.52	226	0	0	0
253	9.40	4.89	0.689	102	0	0	0
254	8.10	4	0.564	83.8	0	0	0
255	0.00	0	0	0	0	0	0
256	0.22	0	0	0	0	0	0
257	8.94	0	0	0	0	0	0
258	0.00	0	0	0	0	0	0
259	5.13	5.13	0.722	107	0	0	0
260	0.00	0	0	0	0	0	0
261	0.00	0	0	0	0	0	0
262	0.00	0	0	0	0	0	0
263	0.00	0	0	0	0	0	0
264	0.00	0	0	0	0	0	0
265	0.00	0	0	0	0	0	0
266	0.00	0	0	0	0	0	0
267	0.00	0	0	0	0	0	0
268	0.00	0	0	0	0	0	0
269	0.00	0	0	0	0	0	0
270	0.00	0	0	0	0	0	0
271	0.00	0	0	0	0	0	0
272	0.00	0	0	0	0	0	0
273	0.00	0	0	0	0	0	0
274	0.00	0	0	0	0	0	0
275	0.00	0	0	0	0	0	0
276	0.00	0	0	0	0	0	0
277	42.57	0	0	0	42.6	6.49	375
278	7.66	7.66	1.08	160	0	0	0
279	40.90	0	0	0	40.3	6.15	355
280	0.00	0	0	0	0	0	0
281	0.00	0	0	0	0	0	0
282	0.00	0	0	0	0	0	0
283	0.00	0	0	0	0	0	0
284	0.00	0	0	0	0	0	0
285	0.00	0	0	0	0	0	0
286	0.00	0	0	0	0	0	0
287	0.00	0	0	0	0	0	0
288	0.00	0	0	0	0	0	0
289	0.00	0	0	0	0	0	0
290	0.00	0	0	0	0	0	0

Aa EDSU	Ƒgɜɵəɵɵɦ Nasc	Nasc ũŬɨɻɵg	dɒɜɛ ƴɛŬ ũŬɨɻɵg (t)	ɻ ɻɵɗɛɦɡ ɻ Ŭɦɛɤɜ ũŬɨɻɵg	Nasc ƒŬɻ ŭɤəŬɡ	dɒɜɛ ƴɛŬ ƒŬɻ ŭɤəŬɡ (t)	ɻ ɻɵɗɛɦɡ ɻ Ŭɦɛɤɜ ƒŬɻ ŭɤəŬɡ
291	0.00	0	0	0	0	0	0
292	0.00	0	0	0	0	0	0
293	80.75	80.7	11.4	1690	0	0	0
294	12.18	12.2	1.72	255	0	0	0
295	32.90	32.9	4.63	689	0	0	0
296	1.10	1.1	0.154	23	0	0	0
297	2.03	2.03	0.286	42.5	0	0	0
298	28.75	19.5	2.75	409	0	0	0
299	23.31	23.3	3.28	488	0	0	0
300	0.00	0	0	0	0	0	0
301	2.51	2.51	0.353	52.5	0	0	0
302	36.55	35.2	4.96	738	0	0	0
303	83.81	14.3	2.02	300	69.1	10.5	609
304	49.34	49.3	6.95	1030	0	0	0
305	185.20	106	14.9	2220	78.4	12	691
306	28.20	28.2	3.97	591	0	0	0
307	8.09	2.55	0.359	53.4	5.54	0.845	48.8
308	0.80	0.802	0.113	16.8	0	0	0
309	4.44	4.44	0.625	93	0	0	0
310	0.00	0	0	0	0	0	0
311	0.59	0.594	0.0837	12.4	0	0	0
312	2.21	2.21	0.311	46.3	0	0	0
313	1.78	1.78	0.251	37.3	0	0	0
314	0.00	0	0	0	0	0	0
315	0.00	0	0	0	0	0	0
316	0.00	0	0	0	0	0	0
317	0.00	0	0	0	0	0	0
318	0.00	0	0	0	0	0	0
319	0.00	0	0	0	0	0	0
320	0.00	0	0	0	0	0	0
321	0.00	0	0	0	0	0	0
322	0.00	0	0	0	0	0	0
323	0.00	0	0	0	0	0	0
324	0.00	0	0	0	0	0	0
325	0.00	0	0	0	0	0	0
326	0.00	0	0	0	0	0	0
327	0.00	0	0	0	0	0	0
328	0.00	0	0	0	0	0	0
329	0.00	0	0	0	0	0	0
330	38.23	38.2	5.38	801	0	0	0
331	0.00	0	0	0	0	0	0
332	0.00	0	0	0	0	0	0

Aa EDSU	Ƒgɜɵəɵɦ Nasc	Nasc ũŬɨɻɵg	dɒɜɛ ƲɛŬ ũŬɨɻɵg (t)	ɻ ɻɵɗɛɦɡ ɻ Ŭɦɛɤɜ ũŬɨɻɵg	Nasc ƒŬɻ ŭɣəŬɡ	dɒɜɛ ƲɛŬ ƒŬɻ ŭɣəŬɡ (t)	ɻ ɻɵɗɛɦɡ ɻ Ŭɦɛɤɜ ƒŬɻ ŭɣəŬɡ
333	65.09	65.1	9.17	1360	0	0	0
334	17.87	17.9	2.52	374	0	0	0
335	15.38	14.7	2.07	308	0	0	0
336	27.85	27.6	3.88	577	0.256	0.039	2.26
337	20.71	20.7	2.92	434	0	0	0
338	49.36	49.4	6.95	1030	0	0	0
339	13.01	13	1.83	273	0	0	0
340	0.00	0	0	0	0	0	0
341	0.00	0	0	0	0	0	0
342	0.00	0	0	0	0	0	0
343	0.00	0	0	0	0	0	0
344	0.00	0	0	0	0	0	0
345	0.00	0	0	0	0	0	0
346	0.00	0	0	0	0	0	0
347	0.00	0	0	0	0	0	0
348	0.00	0	0	0	0	0	0
349	0.00	0	0	0	0	0	0
350	0.00	0	0	0	0	0	0
351	0.00	0	0	0	0	0	0
352	0.00	0	0	0	0	0	0
353	0.00	0	0	0	0	0	0
354	0.00	0	0	0	0	0	0
355	0.00	0	0	0	0	0	0
356	0.00	0	0	0	0	0	0
357	0.00	0	0	0	0	0	0
358	0.00	0	0	0	0	0	0
359	0.00	0	0	0	0	0	0
360	0.00	0	0	0	0	0	0
361	0.00	0	0	0	0	0	0
362	0.00	0	0	0	0	0	0
363	0.00	0	0	0	0	0	0
364	0.00	0	0	0	0	0	0
365	0.00	0	0	0	0	0	0
366	0.00	0	0	0	0	0	0
367	0.00	0	0	0	0	0	0
368	0.00	0	0	0	0	0	0
369	0.00	0	0	0	0	0	0
370	0.00	0	0	0	0	0	0
371	0.00	0	0	0	0	0	0
372	0.00	0	0	0	0	0	0
373	0.00	0	0	0	0	0	0
374	0.00	0	0	0	0	0	0

Aa EDSU	Ƒgɜɵəɵɸɧ Nasc	Nasc ũŬɨɻɵg	dɒɜɛƴɛŬ ũŬɨɻɵg (t)	ɹɻɷɗɛɧɡƒ ɹŰɧɛɤɜ ũŬɨɻɵg	Nasc ƒŬɻŭɣəŬɡƒ	dɒɜɛƴɛŬ ƒŬɻŭɣəŬɡƒ (t)	ɹɻɷɗɛɧɡƒ ɹŰɧɛɤɜ ƒŬɻŭɣəŬɡƒ
375	0.00	0	0	0	0	0	0
376	0.00	0	0	0	0	0	0
377	0.00	0	0	0	0	0	0
378	0.00	0	0	0	0	0	0
379	0.00	0	0	0	0	0	0
380	0.00	0	0	0	0	0	0
381	0.00	0	0	0	0	0	0
382	0.00	0	0	0	0	0	0
383	0.00	0	0	0	0	0	0
384	0.00	0	0	0	0	0	0
385	0.00	0	0	0	0	0	0
386	0.00	0	0	0	0	0	0
387	0.00	0	0	0	0	0	0
388	0.00	0	0	0	0	0	0
389	0.00	0	0	0	0	0	0
390	0.00	0	0	0	0	0	0
391	0.00	0	0	0	0	0	0
392	26.76	24.3	2.87	853	0.298	0.048	2.86
393	3.95	3.95	0.466	138	0	0	0
394	0.00	0	0	0	0	0	0
395	0.00	0	0	0	0	0	0
396	0.00	0	0	0	0	0	0
397	0.00	0	0	0	0	0	0
398	0.00	0	0	0	0	0	0
399	0.00	0	0	0	0	0	0
400	0.00	0	0	0	0	0	0
401	0.00	0	0	0	0	0	0
402	0.00	0	0	0	0	0	0
403	0.00	0	0	0	0	0	0
404	0.00	0	0	0	0	0	0
405	0.00	0	0	0	0	0	0
406	0.00	0	0	0	0	0	0
407	8.66	8.66	1.02	303	0	0	0
408	33.31	15.8	1.86	553	0	0	0
409	0.11	0.111	0.0131	3.9	0	0	0
410	13.70	13.7	1.62	480	0	0	0
411	0.00	0	0	0	0	0	0
412	246.43	246	29.1	8640	0	0	0
413	135.68	0	0	0	136	21.9	1300
414	413.02	413	48.7	14500	0	0	0
415	202.18	202	23.8	7090	0	0	0
416	183.19	99.7	11.8	3490	83.5	13.5	801

Aa EDSU	Ɛgɜɵəɜɔɦ Nasc	Nasc ũŬɨɻɵg	dɒɜɛ ƴɛŬ ũŬɨɻɵg (t)	ɻ ɻɜɗɛɦɡ ɻ Ŭɦɛɤɜ ũŬɨɻɵg	Nasc ƐŬɻ ŭɤəŬɡ	dɒɜɛ ƴɛŬ ƐŬɻ ŭɤəŬɡ (t)	ɻ ɻɜɗɛɦɡ ɻ Ŭɦɛɤɜ ƐŬɻ ŭɤəŬɡ
417	19.47	19.5	2.3	682	0	0	0
418	74.18	74.2	8.75	2600	0	0	0
419	1.43	1.43	0.169	50.1	0	0	0
420	4.31	4.27	0.503	150	0	0	0
421	0.00	0	0	0	0	0	0
422	4.64	4.64	0.547	163	0	0	0
423	3.34	3.34	0.393	117	0	0	0
424	26.20	0.0846	0.00997	2.96	26.1	4.21	251
425	17.76	15.3	1.81	537	0.3	0.0484	2.88
426	378.25	14.5	1.71	509	364	58.7	3490
427	0.00	0	0	0	0	0	0
428	332.46	15.6	1.83	545	39.7	6.41	381
429	203.07	161	19	5650	41.9	6.76	402
430	20.24	0	0	0	20.2	3.27	194
431	13.26	13.3	1.56	465	0	0	0
432	21.98	22	2.59	770	0	0	0
433	60.40	60.4	7.12	2120	0	0	0
434	162.63	163	19.2	5700	0	0	0
435	132.39	110	13	3870	21.9	3.54	210
436	7.13	5.86	0.691	205	1.27	0.205	12.2
437	136.11	136	16	4760	0.369	0.0596	3.54
438	38.25	38.2	4.51	1340	0	0	0
439	1.80	1.8	0.212	62.9	0	0	0
440	18.22	9.83	1.16	344	8.4	1.35	80.5
441	5.79	5.17	0.609	181	0	0	0
442	16.27	16.3	1.92	570	0	0	0
443	32.44	28.8	3.4	1010	0.134	0.0216	1.28
444	0.00	0	0	0	0	0	0
445	62.21	58.6	6.91	2050	0.442	0.0713	4.24
446	45.87	45.9	5.41	1610	0	0	0
447	47.73	47.7	5.63	1670	0	0	0
448	4.55	4.55	0.537	160	0	0	0
449	9.21	9.21	1.09	323	0	0	0
450	47.82	33.2	3.91	1160	0	0	0
451	7.48	7.48	0.882	262	0	0	0
452	1.06	1.06	0.125	37	0	0	0
453	234.29	234	27.6	8210	0	0	0
454	204.81	205	24.2	7180	0	0	0
455	154.81	136	16.1	4780	0	0	0
456	64.39	56.3	6.64	1970	0	0	0
457	7.04	7.04	0.83	247	0	0	0
458	0.00	0	0	0	0	0	0

Aa EDSU	Ɇgɜɕɚɘɦ Nasc	Nasc ũŬɨɟɕg	dɒɕɛ ƳɕŬ ũŬɨɟɕg (t)	ɟɟɘɛɦɠ ɟŰɦɛɤɜ ũŬɨɟɕg	Nasc ƎŬɟŭɣɚŬɠ	dɒɕɛ ƳɕŬ ƎŬɟŭɣɚŬɠ (t)	ɟɟɘɛɦɠ ɟŰɦɛɤɜ ƎŬɟŭɣɚŬɠ
459	12.67	12.7	1.49	444	0	0	0
460	16.40	11.7	1.38	409	0.0425	0.00685	0.407
461	23.08	23.1	2.72	809	0	0	0
462	32.73	32.5	3.83	1140	0.031	0.00501	0.298
463	38.91	34.6	4.08	1210	0.527	0.0851	5.06
464	15.24	15.2	1.8	534	0	0	0
465	24.02	22.1	2.61	776	1.89	0.304	18.1
466	639.76	14.3	1.69	501	145	23.4	1390
467	659.32	0	0	0	0	0	0
468	0.00	0	0	0	0	0	0
469	0.00	0	0	0	0	0	0
470	13.23	0	0	0	0	0	0
471	728.33	728	85.9	25500	0	0	0
472	23.31	23.3	2.75	817	0	0	0
473	62.29	61.2	7.21	2140	0	0	0
474	74.66	74.7	8.81	2620	0	0	0
475	37.83	6	0.708	210	0	0	0
476	399.32	241	28.5	8460	158	25.5	1510
477	282.47	281	33.1	9840	0.217	0.0349	2.08
478	78.20	39.6	4.67	1390	0.0135	0.00217	0.129
479	9.84	2.8	0.33	98.2	0.983	0.159	9.43
480	144.31	13.7	1.62	481	57.5	9.28	552
481	85.83	0	0	0	12	1.93	115
482	278.57	37.4	4.41	1310	33.7	5.43	323
483	112.80	109	12.8	3810	0.497	0.0801	4.76
484	317.73	311	36.7	10900	0.784	0.126	7.52
485	424.61	131	15.5	4590	292	47.1	2800
486	13.95	13.3	1.57	467	0.0772	0.0125	0.74
487	19.09	18.9	2.23	662	0.0229	0.0037	0.22
488	351.74	86.6	10.2	3040	0.354	0.057	3.39
489	206.47	206	24.3	7210	0.0946	0.0153	0.907
490	404.95	351	41.4	12300	6.6	1.07	63.3
491	977.67	843	99.4	29600	16.5	2.67	158
492	997.34	860	101	30100	16.9	2.72	162
493	957.54	768	90.6	26900	15	2.43	144
494	451.03	389	45.9	13600	7.62	1.23	73.1
495	358.71	281	33.1	9830	5.5	0.887	52.7
496	61.40	42.6	5.02	1490	16.5	2.66	158
497	270.85	207	24.4	7240	39.1	6.31	375
498	150.24	37.7	4.44	1320	0.691	0.111	6.63
499	488.94	437	51.6	15300	6.35	1.02	60.9
500	590.09	514	60.6	18000	9.4	1.52	90.2

Aa EDSU	Ɇgɜɕɚɘɦ Nasc	Nasc ũŬɨɟɕg	dɒɕɛ ƳɕŬ ũŬɨɟɕg (t)	ɟ ɟɘɗɛɦɠ ɟ Ŭɦɛɤɜ ũŬɨɟɕg	Nasc ƗŬɟ ŭɣɚŬɠ	dɒɕɛ ƳɕŬ ƗŬɟ ŭɣɚŬɠ (t)	ɟ ɟɘɗɛɦɠ ɟ Ŭɦɛɤɜ ƗŬɟ ŭɣɚŬɠ
501	228.57	201	23.7	7050	3.36	0.542	32.2
502	252.73	0.259	0.0306	9.08	0	0	0
503	17.78	17.8	2.1	623	0	0	0
504	29.35	25.3	2.98	887	4.05	0.654	38.9
505	38.03	32.8	3.87	1150	0.643	0.104	6.17
506	746.61	644	75.9	22600	12.6	2.03	121
507	344.75	297	35.1	10400	5.83	0.94	55.9
508	460.10	13.6	1.6	475	0	0	0
509	41.89	7.73	0.912	271	0	0	0
510	2029.09	1050	124	36800	55.8	9	535
511	10.72	10.7	1.26	376	0	0	0
512	282.49	148	17.5	5200	7.65	1.23	73.3
513	1333.99	697	82.2	24400	36.3	5.85	348
514	38.74	9.45	1.11	331	0.218	0.0352	2.09
515	322.45	179	21.1	6260	8.18	1.32	78.5
516	142.22	76.8	9.06	2690	3.72	0.601	35.7
517	1.74	1.74	0.205	60.9	0	0	0
518	62.64	32.4	3.82	1140	1.72	0.278	16.5
519	13.39	1.24	0.146	43.3	0.196	0.0317	1.88
520	54.42	10.3	1.21	361	5.16	0.833	49.5
521	102.15	0	0	0	0	0	0
522	9.65	5	0.59	175	0.0822	0.0133	0.788
523	146.19	74	8.73	2600	3.94	0.635	37.8
524	62.19	32.2	3.79	1130	1.71	0.276	16.4
525	3.77	1.95	0.23	68.3	0.104	0.0167	0.994
526	0.00	0	0	0	0	0	0
527	0.00	0	0	0	0	0	0
528	263.39	136	16.1	4770	7.24	1.17	69.5
529	46.72	24.2	2.85	847	1.28	0.207	12.3
530	0.00	0	0	0	0	0	0
531	0.00	0	0	0	0	0	0
532	179.10	92.6	10.9	3250	4.93	0.795	47.2
533	175.97	88.2	10.4	3090	4.69	0.757	45
534	526.42	253	29.8	8870	12.9	2.07	123
535	874.80	168	19.8	5880	560	90.3	5370
536	65.87	34.5	4.07	1210	1.74	0.281	16.7
537	40.62	21	2.48	736	1.12	0.18	10.7
538	117.38	58.7	6.92	2060	2.96	0.478	28.4
539	78.75	40.1	4.73	1400	2.06	0.332	19.7
540	595.52	129	15.3	4540	357	57.7	3430
541	213.22	110	13	3860	5.86	0.946	56.2
542	520.93	38.7	4.56	1360	482	77.8	4630

Aa EDSU	Ƒgɜɛəɵɦ Nasc	Nasc ũŬɨɻɛg	dɒɜɛƔɛŬ ũŬɨɻɛg (t)	ɻɻɷɛɦɡ ɻŰɦɛɤɜ ũŬɨɻɛg	Nasc ƒŬɻŭɣəŬɡ	dɒɜɛƔɛŬ ƒŬɻŭɣəŬɡ (t)	ɻɻɷɛɦɡ ɻŰɦɛɤɜ ƒŬɻŭɣəŬɡ
543	374.65	155	18.3	5440	219	35.4	2100
544	15.68	8.11	0.956	284	0.431	0.0695	4.13
545	0.00	0	0	0	0	0	0
546	0.00	0	0	0	0	0	0
547	0.00	0	0	0	0	0	0
548	0.00	0	0	0	0	0	0
549	0.00	0	0	0	0	0	0
550	0.00	0	0	0	0	0	0
551	0.00	0	0	0	0	0	0
552	0.00	0	0	0	0	0	0
553	0.00	0	0	0	0	0	0
554	0.00	0	0	0	0	0	0
555	0.00	0	0	0	0	0	0
556	58.87	30.4	3.59	1070	1.62	0.261	15.5
557	12.65	12.7	1.49	444	0	0	0
558	115.02	66.1	7.8	2320	2.78	0.449	26.7
559	35.47	19.7	2.33	692	0.751	0.121	7.2
560	233.74	61.1	7.21	2140	7.86	1.27	75.4
561	1.68	0.47	0.0554	16.5	0	0	0
562	15.27	15.3	1.8	535	0	0	0
563	87.37	15	1.77	526	3.32	0.536	31.8
564	0.00	0	0	0	0	0	0
565	0.00	0	0	0	0	0	0
566	0.00	0	0	0	0	0	0
567	0.00	0	0	0	0	0	0
568	0.00	0	0	0	0	0	0
569	0.00	0	0	0	0	0	0
570	0.40	0.4	0.0471	14	0	0	0
571	28.71	28.7	3.39	1010	0	0	0
572	5.12	0.88	0.104	30.8	0.195	0.0314	1.87
573	0.22	0.216	0.0255	7.56	0	0	0
574	69.92	26.9	3.17	942	1.98	0.319	19
575	99.64	0.659	0.0777	23.1	0.0192	0.00309	0.184
576	12.36	7.2	0.85	253	0.236	0.0382	2.27
577	57.48	10.1	1.19	353	2.17	0.351	20.9
578	120.47	20.7	2.44	726	4.58	0.739	43.9
579	24.55	6.55	0.773	230	0.826	0.133	7.92
580	0.00	0	0	0	0	0	0
581	388.20	63.5	7.49	2230	45	7.26	432
582	102.15	24.3	2.87	852	3.57	0.576	34.3
583	38.54	11.2	1.32	393	1.25	0.202	12
584	28.92	6.14	0.724	215	1.05	0.169	10

Aa EDSU	Ƒgɜɵəɵɸɧ Nasc	Nasc ũŬɨɻɵg	dɒɜɛ ƴɛŬ ũŬɨɻɵg (t)	ɻ ɻɤɗɛɧɡ ɻ Ŭɧɛɤɜ ũŬɨɻɵg	Nasc ƒŬɻ ŭɣəŬɡ	dɒɜɛ ƴɛŬ ƒŬɻ ŭɣəŬɡ (t)	ɻ ɻɤɗɛɧɡ ɻ Ŭɧɛɤɜ ƒŬɻ ŭɣəŬɡ
585	268.00	55.4	6.54	1940	9.75	1.57	93.6
586	444.03	76.3	9	2680	16.9	2.72	162
587	244.50	45.7	5.38	1600	9.12	1.47	87.5
588	37.63	13.8	1.62	482	1.1	0.177	10.5
589	33.42	10.8	1.27	378	1.04	0.168	9.96
590	111.49	29.3	3.46	1030	3.77	0.608	36.2
591	9.37	6.73	0.793	236	0.121	0.0196	1.16
592	5.37	5.37	0.633	188	0	0	0
593	0.00	0	0	0	0	0	0
594	0.00	0	0	0	0	0	0
595	0.00	0	0	0	0	0	0
596	133.77	134	20.6	3220	0	0	0
597	11.49	11.5	1.77	277	0	0	0
598	55.35	55.4	8.53	1330	0	0	0
599	25.62	25.6	3.95	617	0	0	0
600	515.95	3.96	0.61	95.2	512	82.4	4800
601	11.10	11.1	1.71	267	0	0	0
602	20.17	20.2	3.11	485	0	0	0
603	344.50	26.7	4.12	643	318	51.1	2980
604	27.33	8.24	1.27	198	19.1	3.07	179
605	70.18	70.2	10.8	1690	0	0	0
606	3.76	3.76	0.58	90.6	0	0	0
607	9.67	9.67	1.49	233	0	0	0
608	6.06	6.06	0.934	146	0	0	0
609	50.09	10.3	1.59	248	39.8	6.4	373
610	0.00	0	0	0	0	0	0
611	77.68	0	0	0	77.7	12.5	728
612	0.00	0	0	0	0	0	0
613	0.00	0	0	0	0	0	0
614	0.00	0	0	0	0	0	0
615	0.00	0	0	0	0	0	0
616	0.00	0	0	0	0	0	0
617	0.00	0	0	0	0	0	0
618	0.00	0	0	0	0	0	0
619	0.00	0	0	0	0	0	0
620	0.00	0	0	0	0	0	0
621	0.00	0	0	0	0	0	0
622	0.00	0	0	0	0	0	0
623	5.26	5.26	0.811	127	0	0	0
624	0.00	0	0	0	0	0	0
625	0.00	0	0	0	0	0	0
626	0.00	0	0	0	0	0	0

Aa EDSU	Ɛgɜɵəɔɒɦ Nasc	Nasc ũŬɨɻɵg	dɒɜɛ ƴɛŬ ũŬɨɻɵg (t)	ɻ ɻɔɛɦɡ ɻ Ŭɦɛɤɜ ũŬɨɻɵg	Nasc ƐŬɻ ŭyəŬɡ	dɒɜɛ ƴɛŬ ƐŬɻ ŭyəŬɡ (t)	ɻ ɻɔɛɦɡ ɻ Ŭɦɛɤɜ ƐŬɻ ŭyəŬɡ
627	0.00	0	0	0	0	0	0
628	0.00	0	0	0	0	0	0
629	0.00	0	0	0	0	0	0
630	0.00	0	0	0	0	0	0
631	0.00	0	0	0	0	0	0
632	0.00	0	0	0	0	0	0
633	0.00	0	0	0	0	0	0
634	0.00	0	0	0	0	0	0
635	0.00	0	0	0	0	0	0
636	0.00	0	0	0	0	0	0
637	0.00	0	0	0	0	0	0
638	0.00	0	0	0	0	0	0
639	0.00	0	0	0	0	0	0
640	0.00	0	0	0	0	0	0
641	0.00	0	0	0	0	0	0
642	0.00	0	0	0	0	0	0
643	715.32	695	107	16700	20.5	3.3	193
644	75.42	75.4	11.6	1810	0	0	0
645	0.00	0	0	0	0	0	0
646	29.60	29.6	4.56	712	0	0	0
647	160.99	1.69	0.26	40.6	159	25.6	1490
648	0.00	0	0	0	0	0	0
649	14.50	14.5	2.23	349	0	0	0
650	0.00	0	0	0	0	0	0
651	24.84	24.8	3.83	598	0	0	0
652	0.00	0	0	0	0	0	0
653	0.00	0	0	0	0	0	0
654	12.19	12.2	1.88	293	0	0	0
655	115.83	0	0	0	116	18.6	1090
656	522.11	37.5	5.78	902	485	78	4540
657	290.45	19.4	2.99	468	271	43.6	2540
658	1.85	1.85	0.285	44.5	0	0	0
659	131.21	0	0	0	131	21.1	1230
660	32.87	0	0	0	32.9	5.29	308
661	0.00	0	0	0	0	0	0
662	0.58	0.583	0.0899	14	0	0	0
663	363.14	0	0	0	363	58.4	3400
664	0.92	0.923	0.142	22.2	0	0	0
665	13.89	13.9	2.14	334	0	0	0
666	3.25	3.25	0.501	78.2	0	0	0
667	217.07	217	33.5	5220	0	0	0
668	0.00	0	0	0	0	0	0

Aa EDSU	Ɇgɜɛɚɘɦ Nasc	Nasc ũŬɨɟɛg	dɒɛɛ ƳɛŬ ũŬɨɟɛg (t)	ɟɟɘɛɦɠ ɟŰɦɛɤɜ ũŬɨɟɛg	Nasc ƗŬɟ ŭɣɚŬɠ	dɒɛɛ ƳɛŬ ƗŬɟ ŭɣɚŬɠ (t)	ɟɟɘɛɦɠ ɟŰɦɛɤɜ ƗŬɟ ŭɣɚŬɠ
669	14.87	4.27	0.658	103	10.6	1.71	99.4
670	0.00	0	0	0	0	0	0
671	0.00	0	0	0	0	0	0
672	0.00	0	0	0	0	0	0
673	5.37	5.37	0.828	129	0	0	0
674	0.00	0	0	0	0	0	0
675	0.46	0.459	0.0707	11	0	0	0
676	1.47	1.47	0.226	35.3	0	0	0
677	7.08	7.08	1.09	170	0	0	0
678	8.35	8.35	1.29	201	0	0	0
679	0.00	0	0	0	0	0	0
680	0.00	0	0	0	0	0	0
681	0.00	0	0	0	0	0	0
682	0.00	0	0	0	0	0	0
683	0.00	0	0	0	0	0	0
684	0.00	0	0	0	0	0	0
685	0.00	0	0	0	0	0	0
686	0.00	0	0	0	0	0	0
687	0.00	0	0	0	0	0	0
688	0.00	0	0	0	0	0	0
689	2.14	2.14	0.33	51.5	0	0	0
690	0.00	0	0	0	0	0	0
691	0.00	0	0	0	0	0	0
692	235.42	235	36.3	5670	0	0	0
693	27.33	27.3	4.21	658	0	0	0
694	22.91	22.9	3.53	551	0	0	0
695	46.07	0	0	0	46.1	7.41	432
696	74.52	5.21	0.804	125	69.3	11.2	650
697	42.39	26.5	4.08	638	15.9	2.56	149
698	78.94	78.9	12.2	1900	0	0	0
699	264.31	40	6.17	963	224	36.1	2100
700	130.35	35.2	5.43	848	95.1	15.3	892
701	133.43	133	20.6	3210	0	0	0
702	150.62	151	23.2	3620	0	0	0
703	7.07	7.07	1.09	170	0	0	0
704	0.00	0	0	0	0	0	0
705	6.12	6.12	0.944	147	0	0	0
706	146.35	0	0	0	146	23.6	1370
707	23.00	23	3.54	553	0	0	0
708	0.96	0.964	0.149	23.2	0	0	0
709	40.82	40.8	6.29	982	0	0	0
710	0.00	0	0	0	0	0	0

Aa EDSU	Ƒgɜɵəɵɵɦ Nasc	Nasc ũŬɨɻɵg	dɒɜɛ ƲɛŬ ũŬɨɻɵg (t)	ɻ ɻ ɷɗɛ ɦɡƒ ɻ Ŭɦɛ ɤ ɜ ũŬɨɻɵg	Nasc ƑŬɻ ŭyəŬƒ	dɒɜɛ ƲɛŬ ƑŬɻ ŭyəŬƒ (t)	ɻ ɻ ɷɗɛ ɦɡƒ ɻ Ŭɦɛ ɤ ɜ ƑŬɻ ŭyəŬƒ
711	0.00	0	0	0	0	0	0
712	0.00	0	0	0	0	0	0
713	0.00	0	0	0	0	0	0
714	0.00	0	0	0	0	0	0
715	0.00	0	0	0	0	0	0
716	52.45	49.8	7.68	1200	2.6	0.418	24.4
717	290.94	32	4.93	769	259	41.7	2430
718	207.40	0.406	0.0626	9.78	207	33.3	1940
719	1239.15	430	66.3	10400	809	130	7580
720	0.00	0	0	0	0	0	0
721	1.63	1.63	0.251	39.1	0	0	0
722	1484.66	94.9	14.6	2280	1390	224	13000
723	0.00	0	0	0	0	0	0
724	303.11	303	46.7	7290	0	0	0
725	0.00	0	0	0	0	0	0
726	0.00	0	0	0	0	0	0
727	1.09	1.09	0.168	26.2	0	0	0
728	400.57	0	0	0	401	64.5	3760
729	0.61	0.607	0.0935	14.6	0	0	0
730	135.57	136	20.9	3260	0	0	0
731	348.56	349	53.7	8390	0	0	0
732	124.62	0	0	0	0	0	0
733	0.21	0.206	0.0318	4.97	0	0	0
734	183.27	183	28.2	4410	0	0	0
735	459.87	11.6	1.78	279	448	72.1	4200
736	228.37	228	35.2	5500	0	0	0
737	193.02	193	29.7	4640	0.0298	0.0048	0.28
738	239.04	0	0	0	239	38.5	2240
739	5.12	5.09	0.785	123	0.0327	0.00526	0.306
740	61.70	3.38	0.521	81.4	58.3	9.38	547
741	0.87	0.872	0.134	21	0	0	0
742	0.00	0	0	0	0	0	0
743	0.00	0	0	0	0	0	0
744	0.00	0	0	0	0	0	0
745	20.98	21	3.23	505	0	0	0
746	302.43	302	46.6	7280	0	0	0
747	2.09	2.09	0.322	50.2	0	0	0
748	0.00	0	0	0	0	0	0
749	25.89	20	3.08	480	0	0	0
750	409.37	122	18.7	2930	288	46.3	2700
751	78.09	0.404	0.0623	9.73	77.7	12.5	728
752	31.88	24.7	3.8	594	7.2	1.16	67.5

Aa EDSU	Ƒgɜɵəɵɵɦ Nasc	Nasc ũŬɨɻɵg	dɒɜɛ ƲɛŬ ũŬɨɻɵg (t)	ɻ ɻɵɛɦɧɡ ɻ Ŭɦɛɤɜ ũŬɨɻɵg	Nasc ƒŬɻ ŭɣəŬɡ	dɒɜɛ ƲɛŬ ƒŬɻ ŭɣəŬɡ (t)	ɻ ɻɵɛɦɧɡ ɻ Ŭɦɛɤɜ ƒŬɻ ŭɣəŬɡ
753	0.13	0.135	0.0207	3.24	0	0	0
754	33.95	5.64	0.87	136	28.3	4.55	265
755	0.04	0.0367	0.00566	0.884	0	0	0
756	0.00	0	0	0	0	0	0
757	0.00	0	0	0	0	0	0
758	0.00	0	0	0	0	0	0
759	256.82	241	37.1	5790	11.6	1.87	109
760	933.55	887	137	21400	43.5	7	408
761	347.88	5	0.77	120	255	41.1	2390
762	300.08	3.12	0.481	75.1	297	47.8	2780
763	9.73	1.16	0.179	28	8.56	1.38	80.3
764	709.83	3.77	0.581	90.7	706	114	6620
765	4.10	3.9	0.601	93.9	0.204	0.0329	1.91
766	0.38	0.38	0.0585	9.13	0	0	0
767	0.94	0.61	0.094	14.7	0.332	0.0534	3.11
768	0.00	0	0	0	0	0	0
769	0.22	0.216	0.0334	5.21	0	0	0
770	0.79	0.79	0.122	19	0	0	0
771	60.13	0	0	0	60.1	9.68	564
772	6.36	6.36	0.98	153	0	0	0
773	45.01	0.228	0.0352	5.5	44.8	7.21	420
774	64.37	63.9	9.85	1540	0.445	0.0715	4.17
775	124.63	46.9	7.22	1130	77.7	12.5	729
776	506.81	5.25	0.809	126	502	80.7	4700
777	149.03	17.5	2.69	421	132	21.2	1230
778	80.96	80.6	12.4	1940	0	0	0
779	0.00	0	0	0	0	0	0
780	0.00	0	0	0	0	0	0
781	0.00	0	0	0	0	0	0
782	0.00	0	0	0	0	0	0
783	0.00	0	0	0	0	0	0
784	0.00	0	0	0	0	0	0
785	0.00	0	0	0	0	0	0
786	0.00	0	0	0	0	0	0
787	48.84	48.8	7.53	1180	0	0	0
788	0.00	0	0	0	0	0	0
789	0.00	0	0	0	0	0	0
790	0.00	0	0	0	0	0	0
791	0.00	0	0	0	0	0	0
792	0.00	0	0	0	0	0	0
793	0.00	0	0	0	0	0	0
794	0.00	0	0	0	0	0	0

Aa EDSU	Ƒgɜɵəɵɲ Nasc	Nasc ũŬɨɻɵg	dɒɛɛ ƴɛŬ ũŬɨɻɵg (t)	ɻ ɻɵɗɛ ɲɡƒ ɻ Ŭɲɛɤɜ ũŬɨɻɵg	Nasc ƒŬɻ ŭɤəŬƒ	dɒɛɛ ƴɛŬ ƒŬɻ ŭɤəŬƒ (t)	ɻ ɻɵɗɛ ɲɡƒ ɻ Ŭɲɛɤɜ ƒŬɻ ŭɤəŬƒ
795	0.00	0	0	0	0	0	0
796	0.00	0	0	0	0	0	0
797	0.00	0	0	0	0	0	0
798	0.00	0	0	0	0	0	0
799	105.93	106	18.6	2330	0	0	0
800	0.00	0	0	0	0	0	0
801	0.00	0	0	0	0	0	0
802	0.00	0	0	0	0	0	0
803	0.00	0	0	0	0	0	0
804	0.00	0	0	0	0	0	0
805	0.00	0	0	0	0	0	0
806	2.61	2.61	0.458	57.4	0	0	0
807	537.90	289	50.7	6350	249	32.1	2770
808	865.35	865	152	19000	0	0	0
809	43.58	43.6	7.65	958	0	0	0
810	0.00	0	0	0	0	0	0
811	0.36	0.359	0.063	7.89	0	0	0
812	0.00	0	0	0	0	0	0
813	3.82	3.82	0.671	84	0	0	0
814	0.00	0	0	0	0	0	0
815	1.72	1.63	0.285	35.7	0	0	0
816	3.06	3.06	0.536	67.2	0	0	0
817	0.00	0	0	0	0	0	0
818	0.00	0	0	0	0	0	0
819	0.99	0	0	0	0	0	0
820	0.00	0	0	0	0	0	0
821	0.66	0.657	0.115	14.4	0	0	0
822	1.50	1.5	0.264	33	0	0	0
823	0.00	0	0	0	0	0	0
824	3.71	3.71	0.65	81.4	0	0	0
825	3.45	0	0	0	0	0	0
826	0.00	0	0	0	0	0	0
827	0.00	0	0	0	0	0	0
828	0.00	0	0	0	0	0	0
829	0.00	0	0	0	0	0	0
830	0.00	0	0	0	0	0	0
831	0.00	0	0	0	0	0	0
832	0.00	0	0	0	0	0	0
833	0.00	0	0	0	0	0	0
834	0.00	0	0	0	0	0	0
835	0.00	0	0	0	0	0	0
836	0.00	0	0	0	0	0	0

Aa EDSU	Ƒgɜɛəɵɦ Nasc	Nasc ũŬɨɻɛg	dɒɛɛ ƲɛŬ ũŬɨɻɛg (t)	ɻ ɻɵɛɛɦɡ ɻ Ŭɦɛɤɜ ũŬɨɻɛg	Nasc ƒŬɻ ŭɤəŬɡ	dɒɛɛ ƲɛŬ ƒŬɻ ŭɤəŬɡ (t)	ɻ ɻɵɛɛɦɡ ɻ Ŭɦɛɤɜ ƒŬɻ ŭɤəŬɡ
837	0.00	0	0	0	0	0	0
838	0.00	0	0	0	0	0	0
839	0.00	0	0	0	0	0	0
840	0.00	0	0	0	0	0	0
841	0.00	0	0	0	0	0	0
842	0.00	0	0	0	0	0	0
843	0.00	0	0	0	0	0	0
844	0.00	0	0	0	0	0	0
845	4.01	1.97	0.346	43.3	0	0	0
846	0.30	0.299	0.0525	6.58	0	0	0
847	7.27	7.27	1.28	160	0	0	0
848	5.83	4.51	0.791	99.1	0	0	0
849	38.95	38.9	6.83	856	0	0	0
850	37.54	37.5	6.59	825	0	0	0
851	0.00	0	0	0	0	0	0
852	21.21	8.46	1.49	186	9.56	1.23	107
853	35.34	33.1	5.8	727	2.28	0.293	25.4
854	30.10	28.3	4.96	621	0	0	0
855	425.42	0	0	0	425	54.8	4740
856	15.93	11.1	1.95	245	4.79	0.617	53.4
857	188.34	188	33	4130	0	0	0
858	105.35	3.4	0.596	74.6	0	0	0
859	183.89	2.15	0.378	47.3	150	19.3	1670
860	89.17	1.57	0.276	34.5	0	0	0
861	26.62	5.58	0.98	123	0	0	0
862	0.64	0.642	0.113	14.1	0	0	0
863	3.05	3.05	0.535	67	0	0	0
864	246.78	246	43.2	5410	0	0	0
865	7.73	6.86	1.2	151	0	0	0
866	29.76	20.2	3.54	443	0	0	0
867	0.00	0	0	0	0	0	0
868	0.00	0	0	0	0	0	0
869	74.25	0	0	0	74.3	9.57	828
870	0.00	0	0	0	0	0	0
871	289.40	2.73	0.478	59.9	287	36.9	3190
872	8.48	2.92	0.513	64.3	5.55	0.715	61.9
873	12.48	12.5	2.19	274	0	0	0
874	91.74	17.2	3.02	378	74.5	9.6	831
875	40.76	40.8	7.15	896	0	0	0
876	7.36	7.36	1.29	162	0	0	0
877	59.87	59.9	10.5	1320	0	0	0
878	0.00	0	0	0	0	0	0

Aa EDSU	Ɇgɜɕɚɘɦ Nasc	Nasc ũŬɨɟɕg	ɗɘɕɛŸɕŬ ũŬɨɟɕg (t)	ɟɟɘɗɛɦɠ ɟŰɦɛɤɜ ũŬɨɟɕg	Nasc ɆŬɟŭɣɚŬɠ	ɗɘɕɛŸɕŬ ɆŬɟŭɣɚŬɠ (t)	ɟɟɘɗɛɦɠ ɟŰɦɛɤɜ ɆŬɟŭɣɚŬɠ
879	0.00	0	0	0	0	0	0
880	10.93	10.7	1.87	234	0.281	0.0361	3.13
881	11.61	4.26	0.748	93.6	7.35	0.947	81.9
882	21.84	3.87	0.679	85.1	0	0	0
883	0.00	0	0	0	0	0	0
884	0.00	0	0	0	0	0	0
885	2.19	2.19	0.384	48.1	0	0	0
886	5.17	5.17	0.908	114	0	0	0
887	2.76	2.76	0.483	60.5	0	0	0
888	0.00	0	0	0	0	0	0
889	0.00	0	0	0	0	0	0
890	12.05	0	0	0	12.1	1.55	134
891	5.35	0	0	0	5.35	0.689	59.6
892	28.83	0	0	0	28.8	3.72	321
893	0.00	0	0	0	0	0	0
894	0.00	0	0	0	0	0	0
895	1.47	1.47	0.258	32.3	0	0	0
896	16.56	16.6	2.91	364	0	0	0
897	10.49	0	0	0	0	0	0
898	243.77	24.9	4.37	547	219	28.2	2440
899	0.00	0	0	0	0	0	0
900	1.07	1.07	0.188	23.5	0	0	0
901	299.63	49.1	8.62	1080	184	23.8	2050
902	65.12	41.6	7.3	914	23.5	3.03	262
903	25.62	25.6	4.49	563	0	0	0
904	35.24	34.2	6	752	0	0	0
905	23.81	3.26	0.573	71.7	19.2	2.47	213
906	104.75	105	18.4	2300	0	0	0
907	0.50	0.504	0.0885	11.1	0	0	0
908	0.89	0.889	0.156	19.5	0	0	0
909	0.00	0	0	0	0	0	0
910	56.81	5.48	0.962	120	0	0	0

Ŭœŭə Ŭſſ 3.1б.2. Ĥƒзэœ: Ŭ Ŭ ɟ ɛgůэŸ‰ɛзŰŭə Ű‰ůgзɛəœəƒ NASC (Nautical Area Scattering Coefficient) γ Ŭ ɟ ɤ ı з ŬзŸ EDSU (Elementary Distance Sampling Unit - Ƒ Ű‰эɢŮ ı ŭd ſ ſ ζ ɛзŸüŭ qŮə ε Ű Ű‰əd γ dŭſ) ə Ŭə Ů ůd ſ Ű‰ NASC (Nautical area scattering coefficient ůŮ m^2/nm^2), d ƀœε Ÿ‰Ŭ ə Ŭə ɛ Ŭ ɟ ɤ ſ ε ƒ ſ Ű Ű ƒ ε ɤ з ɔ ɤŭ ɔ Ŭ ɟ ɛ ə Ŭə ůŭ ɟ ŭyəŭ (Ůŭd ůŰƒ ɛœə) ŬзŸ EDSU.

Aa EDSU	Ƒgзɛəœəƒ Nasc	Nasc ũŬ ɟ ɛg	dœε Ÿ‰Ŭ ũŬ ɟ ɛg (t)	ɟ ɟ ɤ ſ ε ƒ ſ ɟ Ű ƒ ε ɤ з ũŬ ɟ ɛg	Nasc Ƒ Ŭ ɟ ŭyəŭ ſ	dœε Ÿ‰Ŭ Ƒ Ŭ ɟ ŭyəŭ ſ (t)	ɟ ɟ ɤ ſ ε ƒ ſ ɟ Ű ƒ ε ɤ з Ƒ Ŭ ɟ ŭyəŭ ſ
1	724.61	282	40	8690	375	47.9	3800
2	1308.63	509	72.3	15700	678	86.6	6860
3	839.22	326	46.4	10100	435	55.5	4400
4	3241.37	1260	179	38900	1680	214	17000
5	1226.20	477	67.7	14700	635	81.1	6430
6	1772.16	689	97.9	21200	918	117	9300
7	1250.13	486	69	15000	648	82.7	6560
8	845.05	328	46.7	10100	438	55.9	4430
9	4426.22	1720	244	53100	2290	293	23200
10	1336.13	519	73.8	16000	692	88.4	7010
11	571.90	222	31.6	6860	296	37.8	3000
12	52.65	20.5	2.91	631	27.3	3.48	276
13	396.95	154	21.9	4760	206	26.3	2080
14	829.42	322	45.8	9940	430	54.9	4350
15	502.76	195	27.8	6030	260	33.3	2640
16	119.14	46.3	6.58	1430	61.7	7.88	625
17	230.46	89.6	12.7	2760	119	15.2	1210
18	228.01	88.6	12.6	2730	118	15.1	1200
19	0.00	0	0	0	0	0	0
20	24.99	6.33	0.866	169	12.7	1.37	172
21	187.15	60	8.2	1600	37.2	4.02	503
22	182.31	58.8	8.03	1570	18.1	1.95	244
23	93.41	32.2	4.4	858	9.91	1.07	134
24	88.99	30.7	4.19	817	9.44	1.02	128
25	115.92	39.9	5.46	1060	12.3	1.33	166
26	95.12	32.8	4.48	874	10.1	1.09	136
27	11.78	4.06	0.555	108	1.25	0.135	16.9
28	0.00	0	0	0	0	0	0
29	4.15	2.48	0.34	66.2	0	0	0
30	13.32	9.75	1.33	260	0.578	0.0624	7.81
31	81.23	81.2	11.1	2170	0.000947	0.000102	0.0128
32	1.67	1.67	0.229	44.6	0	0	0
33	82.95	39.7	5.43	1060	7	0.755	94.5
34	337.38	117	16	3120	35.7	3.85	482
35	79.99	12.4	1.7	331	63.2	6.82	853
36	0.00	0	0	0	0	0	0
37	7.68	7.68	1.05	205	0	0	0

Aa EDSU	Ƒgɜɞəɵɦ Nasc	Nasc ũŬɨɻɞg	dɒɞɛƔɛŬ ũŬɨɻɞg (t)	ɻɻɵɗɛɦɡ ɻŰɦɛɤɜ ũŬɨɻɞg	Nasc ƒŬɻũɣəŬɡ	dɒɞɛƔɛŬ ƒŬɻũɣəŬɡ (t)	ɻɻɵɗɛɦɡ ɻŰɦɛɤɜ ƒŬɻũɣəŬɡ
38	8.22	7.73	1.06	206	0.49	0.0529	6.61
39	70.29	24.6	3.37	657	7.39	0.798	99.8
40	114.91	30.7	4.2	820	84.2	9.09	1140
41	3.82	3.82	0.523	102	0	0	0
42	9.63	0	0	0	9.63	1.04	130
43	3.73	1.14	0.155	30.3	2.59	0.28	35
44	16.53	16.5	2.26	441	0	0	0
45	59.70	28.8	3.93	767	30.9	3.34	418
46	103.72	13.8	1.88	367	83.3	8.99	1130
47	61.93	0.888	0.121	23.7	61	6.59	825
48	15.85	15.8	2.17	422	0	0	0
49	11.01	11	1.51	294	0	0	0
50	75.63	27.1	3.71	724	14.2	1.54	192
51	23.79	9.14	1.25	244	12.3	1.33	166
52	178.16	11.2	1.53	298	163	17.6	2200
53	104.50	6.2	0.848	165	98.3	10.6	1330
54	67.88	54.4	7.43	1450	13.5	1.46	183
55	11.74	11.7	1.61	313	0	0	0
56	83.44	1.98	0.271	52.8	81.5	8.79	1100
57	94.40	10.5	1.44	281	83.9	9.05	1130
58	8.86	8.86	1.21	236	0	0	0
59	26.78	0.797	0.109	21.3	0	0	0
60	808.96	0	0	0	0	0	0
61	28.07	2.26	0.31	60.4	22.6	2.44	305
62	80.45	55.7	7.61	1480	4.01	0.433	54.2
63	71.86	30.9	4.22	823	41	4.42	554
64	14.26	14.3	1.95	380	0	0	0
65	25.93	25.9	3.54	691	0	0	0
66	50.88	17.1	2.34	457	28.4	3.06	383
67	81.27	47.9	6.55	1280	0	0	0
68	50.45	49.8	6.8	1330	0	0	0
69	432.19	45.8	6.26	1220	382	41.2	5150
70	68.63	17.8	2.44	476	49.5	5.34	668
71	6.72	2.54	0.347	67.7	0.676	0.073	9.13
72	348.95	18.1	2.48	483	306	33.1	4140
73	386.36	133	18.2	3550	41	4.42	554
74	176.60	32.7	4.48	873	104	11.2	1400
75	19.88	19.9	2.72	530	0	0	0
76	7.52	4.76	0.65	127	0.387	0.0418	5.23
77	2.59	2.59	0.355	69.2	0	0	0
78	0.55	0.555	0.0758	14.8	0	0	0
79	0.93	0.157	0.0215	4.2	0	0	0

Aa EDSU	Ɇgɜɕɚɘɦ Nasc	Nasc ũŬɨɟɕg	dɒɕɛŸɕŬ ũŬɨɟɕg (t)	ɟɟɘɗɛɦɠ ɟŰɦɛɤɜ ũŬɨɟɕg	Nasc ɆŬɟŭɣɚŬɠ	dɒɕɛŸɕŬ ɆŬɟŭɣɚŬɠ (t)	ɟɟɘɗɛɦɠ ɟŰɦɛɤɜ ɆŬɟŭɣɚŬɠ
80	253.93	12.4	1.7	331	221	23.9	2990
81	0.00	0	0	0	0	0	0
82	0.00	0	0	0	0	0	0
83	0.00	0	0	0	0	0	0
84	0.00	0	0	0	0	0	0
85	0.00	0	0	0	0	0	0
86	33.20	15	2.45	366	2.17	0.333	18.4
87	0.00	0	0	0	0	0	0
88	0.00	0	0	0	0	0	0
89	0.00	0	0	0	0	0	0
90	0.00	0	0	0	0	0	0
91	0.00	0	0	0	0	0	0
92	0.00	0	0	0	0	0	0
93	0.00	0	0	0	0	0	0
94	0.00	0	0	0	0	0	0
95	54.12	41.8	6.8	1020	2	0.306	17
96	59.51	38.1	6.2	927	0	0	0
97	6.47	0	0	0	0	0	0
98	0.00	0	0	0	0	0	0
99	0.00	0	0	0	0	0	0
100	0.00	0	0	0	0	0	0
101	1.47	1.47	0.24	35.9	0	0	0
102	27.70	21.9	3.56	533	5.84	0.894	49.5
103	3.10	3.1	0.504	75.5	0	0	0
104	6.45	6.45	1.05	157	0	0	0
105	36.32	36.3	5.91	885	0	0	0
106	29.30	29.3	4.77	714	0	0	0
107	20.66	20.7	3.36	503	0	0	0
108	438.55	71.3	11.6	1740	367	56.2	3110
109	12.30	11.6	1.88	282	0	0	0
110	6.44	6.44	1.05	157	0	0	0
111	30.56	20.1	3.28	490	10.4	1.6	88.5
112	233.38	34.1	5.54	830	151	23.2	1280
113	51.03	3.37	0.549	82.2	45.3	6.93	384
114	1.07	0.368	0.06	8.97	0.113	0.0174	0.962
115	0.00	0	0	0	0	0	0
116	0.00	0	0	0	0	0	0
117	0.00	0	0	0	0	0	0
118	0.00	0	0	0	0	0	0
119	0.00	0	0	0	0	0	0
120	0.00	0	0	0	0	0	0
121	0.00	0	0	0	0	0	0

Aa EDSU	Ɇgɜɕɚɚɷɧ Nasc	Nasc ũŬɨɟɕg	dɒɕɛŸɕŬ ũŬɨɟɕg (t)	ɟɟɘɗɛɧɠ ɟŰɧɛɤɜ ũŬɨɟɕg	Nasc ɆŬɟŭɣɚŬɠ	dɒɕɛŸɕŬ ɆŬɟŭɣɚŬɠ (t)	ɟɟɘɗɛɧɠ ɟŰɧɛɤɜ ɆŬɟŭɣɚŬɠ
122	0.00	0	0	0	0	0	0
123	0.00	0	0	0	0	0	0
124	0.00	0	0	0	0	0	0
125	0.00	0	0	0	0	0	0
126	0.00	0	0	0	0	0	0
127	1.42	1.42	0.256	26.1	0	0	0
128	0.00	0	0	0	0	0	0
129	0.00	0	0	0	0	0	0
130	0.00	0	0	0	0	0	0
131	0.00	0	0	0	0	0	0
132	0.00	0	0	0	0	0	0
133	18.18	8.91	1.61	164	0	0	0
134	0.00	0	0	0	0	0	0
135	0.00	0	0	0	0	0	0
136	3.30	2.42	0.436	44.5	0	0	0
137	16.76	4.78	0.861	87.8	12	1.21	106
138	84.44	44.7	8.05	821	12.7	1.28	112
139	54.64	27	4.86	496	8.81	0.89	78
140	2.68	2.68	0.484	49.3	0	0	0
141	1.25	1.08	0.195	19.8	0	0	0
142	4.84	3.61	0.65	66.3	0	0	0
143	81.68	47	8.47	864	11	1.12	97.8
144	25.26	20.2	3.64	372	1.56	0.158	13.9
145	381.63	183	33	3360	63.3	6.39	560
146	27.20	27.2	4.9	500	0	0	0
147	1.66	1.66	0.3	30.6	0	0	0
148	39.86	13.3	2.41	245	26.5	2.68	235
149	13.47	13.5	2.43	248	0	0	0
150	0.25	0.251	0.0453	4.62	0	0	0
151	18.90	12	2.16	220	0	0	0
152	50.31	48.5	8.73	890	0	0	0
153	0.44	0.444	0.0801	8.17	0	0	0
154	141.95	0.909	0.164	16.7	141	14.2	1250
155	0.00	0	0	0	0	0	0
156	0.00	0	0	0	0	0	0
157	10.92	9.71	1.75	178	0	0	0
158	23.36	23.4	4.21	429	0	0	0
159	0.11	0	0	0	0	0	0
160	6.83	6.52	1.17	120	0	0	0
161	9.18	9.18	1.65	169	0	0	0
162	1.20	1.2	0.216	22	0	0	0
163	3.35	3.35	0.603	61.5	0	0	0

Aa EDSU	Ɇgɜɕɚɷɧ Nasc	Nasc ũŬɨɟɕg	ɗɷɕɛŸɕŬ ũŬɨɟɕg (t)	ɟɟɷɗɛɧɡ ɟŰɧɛɤɜ ũŬɨɟɕg	Nasc ƎŬɟŭɣɚŬɡ	ɗɷɕɛŸɕŬ ƎŬɟŭɣɚŬɡ (t)	ɟɟɷɗɛɧɡ ɟŰɧɛɤɜ ƎŬɟŭɣɚŬɡ
164	8.53	8.53	1.54	157	0	0	0
165	26.87	26.9	4.84	494	0	0	0
166	4.15	3.68	0.663	67.6	0	0	0
167	0.00	0	0	0	0	0	0
168	0.00	0	0	0	0	0	0
169	3.79	3.23	0.582	59.3	0	0	0
170	27.23	19.6	3.54	361	2.42	0.245	21.5
171	13.60	13.5	2.43	247	0	0	0
172	16.80	7.89	1.42	145	2.84	0.287	25.1
173	21.62	8.68	1.56	159	6.26	0.632	55.4
174	1263.19	1260	227	23200	0.577	0.0582	5.11
175	0.00	0	0	0	0	0	0
176	2.82	0	0	0	0	0	0
177	35.58	17	3.07	313	5.85	0.59	51.8
178	108.01	50.7	9.14	932	18.3	1.84	162
179	43.92	14	2.53	258	19.1	1.93	169
180	185.28	180	32.4	3300	1.79	0.181	15.9
181	35.18	35.2	6.34	646	0	0	0
182	54.38	26.9	4.85	494	8.76	0.884	77.6
183	15.91	7.36	1.33	135	2.65	0.267	23.4
184	0.00	0	0	0	0	0	0
185	360.45	70.9	12.8	1300	288	29.1	2550
186	4.58	4.58	0.825	84.1	0	0	0
187	119.38	73.3	13.2	1350	14.7	1.48	130
188	11.93	11.2	2.02	206	0	0	0
189	4.30	2.64	0.476	48.5	0	0	0
190	51.69	51.7	9.32	950	0	0	0
191	25.50	3.83	0.69	70.4	20.6	2.08	183
192	301.79	108	19.5	1990	117	11.8	1040
193	10.73	8.9	1.6	163	0.434	0.0439	3.85
194	28.55	27.4	4.66	615	0	0	0
195	0.00	0	0	0	0	0	0
196	0.00	0	0	0	0	0	0
197	0.00	0	0	0	0	0	0
198	0.00	0	0	0	0	0	0
199	0.00	0	0	0	0	0	0
200	0.00	0	0	0	0	0	0
201	0.00	0	0	0	0	0	0
202	0.00	0	0	0	0	0	0
203	0.00	0	0	0	0	0	0
204	0.00	0	0	0	0	0	0
205	0.00	0	0	0	0	0	0

Aa EDSU	Ɇgɜɕɚɘɦ Nasc	Nasc ũŬɨɟɕg	ɗɘɕɛŸɕŬ ũŬɨɟɕg (t)	ɟɟɘɗɛɦɠ ɟŰɦɛɤɜ ũŬɨɟɕg	Nasc ɆŬɟŭɣɚŬɠ	ɗɘɕɛŸɕŬ ɆŬɟŭɣɚŬɠ (t)	ɟɟɘɗɛɦɠ ɟŰɦɛɤɜ ɆŬɟŭɣɚŬɠ
206	0.00	0	0	0	0	0	0
207	561.33	214	36.4	4800	331	53	2640
208	33.50	12.5	2.12	280	9.33	1.49	74.6
209	33.31	9.82	1.67	221	7.36	1.18	58.8
210	147.37	67.8	11.5	1520	33.1	5.29	264
211	74.21	27.3	4.65	613	20.5	3.28	163
212	38.74	14.3	2.43	321	10.7	1.71	85.4
213	43.36	16.1	2.75	362	12.1	1.93	96.5
214	43.34	41.2	7.01	924	0	0	0
215	30.16	5.93	1.01	133	13.1	2.09	104
216	0.00	0	0	0	0	0	0
217	0.00	0	0	0	0	0	0
218	0.00	0	0	0	0	0	0
219	0.00	0	0	0	0	0	0
220	0.00	0	0	0	0	0	0
221	0.00	0	0	0	0	0	0
222	0.00	0	0	0	0	0	0
223	0.00	0	0	0	0	0	0
224	0.00	0	0	0	0	0	0
225	23.02	23	3.92	517	0	0	0
226	51.52	23.3	3.96	522	12.5	2.01	100
227	26.38	12.7	2.16	285	1.76	0.282	14.1
228	417.94	180	30.7	4050	128	20.5	1020
229	42.82	26.6	4.53	597	7.2	1.15	57.5
230	146.00	58.8	10	1320	34.3	5.49	274
231	38.42	12.9	2.2	291	8.45	1.35	67.5
232	21.40	21.4	3.64	481	0	0	0
233	20.20	13	2.21	292	3.15	0.505	25.2
234	3.48	0.467	0.0796	10.5	0.35	0.0561	2.8
235	135.18	112	19	2510	9.64	1.54	77
236	39.40	19.1	3.26	429	8.99	1.44	71.8
237	29.52	29.5	5.03	663	0	0	0
238	0.00	0	0	0	0	0	0
239	0.00	0	0	0	0	0	0
240	17.21	17.2	2.93	386	0	0	0
241	0.00	0	0	0	0	0	0
242	0.00	0	0	0	0	0	0
243	0.00	0	0	0	0	0	0
244	0.00	0	0	0	0	0	0
245	44.49	44.5	7.57	999	0	0	0
246	0.00	0	0	0	0	0	0
247	8.50	4.07	0.693	91.5	0	0	0

Aa EDSU	Ɇgɜɕɚɷɧ Nasc	Nasc ũŬɨɟɕg	ɗɷɕɛŸɕŬ ũŬɨɟɕg (t)	ɟɟɷɗɛɧɡ ɟŬɧɛɤɜ ũŬɨɟɕg	Nasc ɆŬɟŭɣɚŬɡ	ɗɷɕɛŸɕŬ ɆŬɟŭɣɚŬɡ (t)	ɟɟɷɗɛɧɡ ɟŬɧɛɤɜ ɆŬɟŭɣɚŬɡ
248	5.80	0	0	0	0	0	0
249	1.23	1.23	0.21	27.7	0	0	0
250	9.76	0	0	0	0	0	0
251	5.45	4.02	0.684	90.3	0	0	0
252	38.86	2.9	0.494	65.1	35.1	5.62	280
253	0.71	0.715	0.122	16	0	0	0
254	0.19	0.194	0.033	4.36	0	0	0
255	109.20	7.36	1.25	165	102	16.3	814
256	85.00	84	14.3	1890	0	0	0
257	0.41	0	0	0	0	0	0
258	0.46	0.462	0.0787	10.4	0	0	0
259	4.36	4.36	0.742	97.9	0	0	0
260	91.38	41.1	7	923	22.3	3.57	178
261	172.08	171	29.1	3840	0.476	0.0763	3.81
262	76.03	13.5	2.29	302	0	0	0
263	27.27	27.3	4.64	612	0	0	0
264	23.76	22.6	3.85	507	0	0	0
265	67.21	63	10.7	1410	0	0	0
266	22.11	14.9	2.54	336	7.16	1.15	57.2
267	24.45	24.2	4.11	543	0.127	0.0203	1.01
268	31.19	31.2	5.31	700	0	0	0
269	53.23	24.7	4.2	554	9.43	1.51	75.3
270	20.84	12.5	2.12	280	0	0	0
271	12.01	0	0	0	11.2	1.8	89.5
272	34.78	13.8	2.35	310	9.38	1.5	74.9
273	0.00	0	0	0	0	0	0
274	21.32	0	0	0	20.2	3.24	162
275	10.97	11	1.87	246	0	0	0
276	32.27	32.3	5.49	725	0	0	0
277	0.00	0	0	0	0	0	0
278	0.00	0	0	0	0	0	0
279	0.00	0	0	0	0	0	0
280	0.00	0	0	0	0	0	0
281	0.00	0	0	0	0	0	0
282	0.00	0	0	0	0	0	0
283	0.00	0	0	0	0	0	0
284	0.00	0	0	0	0	0	0
285	21.28	18.1	3.09	407	0	0	0
286	62.55	0	0	0	0	0	0
287	0.00	0	0	0	0	0	0
288	0.00	0	0	0	0	0	0
289	0.00	0	0	0	0	0	0

Aa EDSU	Ɇgɜɕɚɷɧ Nasc	Nasc ũŬɨɟɕg	ɗɷɕɛŸɕŬ ũŬɨɟɕg (t)	ɟɟɷɗɛɧɡ ɟŰɧɛɤɜ ũŬɨɟɕg	Nasc ɆŬɟŭɣɚŬɡ	ɗɷɕɛŸɕŬ ɆŬɟŭɣɚŬɡ (t)	ɟɟɷɗɛɧɡ ɟŰɧɛɤɜ ɆŬɟŭɣɚŬɡ
290	0.00	0	0	0	0	0	0
291	0.00	0	0	0	0	0	0
292	0.00	0	0	0	0	0	0
293	0.00	0	0	0	0	0	0
294	0.00	0	0	0	0	0	0
295	4.12	0	0	0	0	0	0
296	15.37	6.96	1.18	156	3.35	0.537	26.8
297	0.82	0.307	0.0522	6.89	0.23	0.0368	1.83
298	0.78	0.779	0.133	17.5	0	0	0
299	70.65	1.8	0.306	40.4	68.2	10.9	545
300	2.49	1.91	0.325	42.8	0	0	0
301	80.47	3.36	0.572	75.4	75.8	12.1	605
302	0.00	0	0	0	0	0	0
303	0.00	0	0	0	0	0	0
304	0.00	0	0	0	0	0	0
305	0.00	0	0	0	0	0	0
306	0.00	0	0	0	0	0	0
307	0.00	0	0	0	0	0	0
308	0.00	0	0	0	0	0	0
309	0.00	0	0	0	0	0	0
310	0.00	0	0	0	0	0	0
311	0.00	0	0	0	0	0	0
312	0.00	0	0	0	0	0	0
313	0.00	0	0	0	0	0	0
314	202.29	0	0	0	0	0	0
315	0.00	0	0	0	0	0	0
316	19.49	19.5	3.32	438	0	0	0
317	0.00	0	0	0	0	0	0
318	4.03	0.755	0.129	17	0.378	0.0605	3.02
319	0.00	0	0	0	0	0	0
320	0.00	0	0	0	0	0	0
321	0.00	0	0	0	0	0	0
322	16.38	6.52	1.11	146	0	0	0
323	21.51	21.5	3.66	483	0	0	0
324	0.00	0	0	0	0	0	0
325	0.00	0	0	0	0	0	0
326	11.62	11.6	1.98	261	0	0	0
327	32.62	32.6	5.55	732	0	0	0
328	423.34	22.3	3.8	501	331	53.1	2650
329	192.31	0	0	0	192	30.8	1540
330	0.00	0	0	0	0	0	0
331	166.51	59.2	10.1	1330	107	17.2	857

Aa EDSU	Ƒgɜɞəɔɸɧ Nasc	Nasc ũŬɨɻɞg	dɞɞɛƔɛŬ ũŬɨɻɞg (t)	ɻɻɔɑɛɧɡ ɻŬɧɛɤɜ ũŬɨɻɞg	Nasc ƒŬɻũɣəŬɡ	dɞɞɛƔɛŬ ƒŬɻũɣəŬɡ (t)	ɻɻɔɑɛɧɡ ɻŬɧɛɤɜ ƒŬɻũɣəŬɡ
332	82.55	34.2	5.82	768	5.58	0.894	44.6
333	478.12	45.4	7.73	1020	363	58.1	2900
334	5.14	0.678	0.115	15.2	0.339	0.0543	2.71
335	0.00	0	0	0	0	0	0
336	3.20	3.2	0.545	71.9	0	0	0
337	0.92	0.924	0.157	20.7	0	0	0
338	354.10	0.843	0.144	18.9	350	56.1	2800
339	0.81	0.808	0.138	18.1	0	0	0
340	1.72	1.72	0.293	38.7	0	0	0
341	45.82	3.95	0.673	88.8	33.8	5.41	270
342	204.26	4.39	0.747	98.5	199	31.9	1590
343	27.94	6.74	1.15	151	21.2	3.39	169
344	48.63	3.88	0.661	87.1	44.8	7.17	357
345	48.07	6.22	1.06	140	40.3	6.46	322
346	139.97	28.1	4.79	631	12.9	2.07	103
347	33.76	33.8	5.75	758	0	0	0
348	0.00	0	0	0	0	0	0
349	144.14	42.9	7.3	962	11.7	1.87	93.4
350	56.24	56.2	9.57	1260	0	0	0

Ŧœŭə ŭʃʃ 3.1ƀ.3. Áəűɛɖůɖ űɖʃƀɜɛɤɛŭʃűɛg ɔŭiɟɛg ůűɛ ʃ ɜɔŭœ əŭɔűɛ Ɨɟɜɜɜ ŭɜŤəəŤůɖ ɛɐəɛggʃɛůƀŤůɖ űŭŭ ɛűůɔɤůɛŭűŭ űɖʃŭəɛgůűəɐʃüůɔɔɛŭűɛɔɖɣ ɖŭʃűɛɜ Ɨɛɛi ɜɜɜ-Ɨɛɛi əɜɜ əŭɔ Ɛůŭ ŭʃɛƀɟɜɜ 2014 ŭɜűůűɛɜɜŭ.

ʃ ɜɔŭœ			Ɨɟɜɜɜ		
Ɛgɜɛəɜəɐ dƀɜɛɤɛŭ (t): 23287.50			**Ɛgɜɛəɜəɐ dƀɜɛɤɛŭ (t): 13228.292**		
ŤəŤůɖ ɛɐəɛggʃ	ʃ ɟɜɔɛƀʃʃŭűƀɛɤɜ	dƀɜɛɤɛŭ (kg)	ŤəŤůɖ ɛɐəɛggʃ	ʃ ɟɜɔɛƀʃʃŭűƀɛɤɜ	dƀɜɛɤɛŭ (kg)
52.5	31 447 304	28 791	52.5	0	0
57.5	96 997 404	118 688	57.5	0	0
62.5	157 236 522	250 991	62.5	829 210	1 058
67.5	31 447 304	64 159	67.5	0	0
72.5	0	0	72.5	3 313 038	6 827
77.5	0	0	77.5	32 430 497	82 906
82.5	0	0	82.5	42 270 715	132 261
87.5	2 439 240	11 383	87.5	689 842 239	2 610 587
92.5	29 835 597	166 227	92.5	884 398 595	4 005 358
97.5	310 948 805	2 049 050	97.5	132 662 262	712 259
102.5	840 551 387	6 496 471	102.5	102 308 595	645 660
107.5	627 909 800	5 648 866	107.5	48 714 212	358 595
112.5	456 178 613	4 744 068	112.5	125 846 000	1 073 012
117.5	123 196 354	1 471 729	117.5	113 217 657	1 111 017
122.5	72 351 282	987 144	122.5	109 337 865	1 227 649
127.5	45 995 497	712 927	127.5	43 054 280	550 144
132.5	20 830 694	365 004	132.5	28 676 228	414 933
137.5	5 935 645	117 045	137.5	7 268 904	118 555
142.5	2 202 649	48 673	142.5	7 329 764	134 178
147.5	160 582	3 961	147.5	2 111 063	43 202
152.5	40 145	1 101	152.5	0	0
157.5	40 145	1 221	157.5	0	0
ȯ dɟɛůɛŭ	2 855 744 972	23 287 500		2 373 611 124	13 228 200

Ŧœŭə ŭʃʃ 3.1ƀ.4. Áəűɛɖůɖ űɖʃƀɜɛɤɛŭʃűɛg ɔŭiɟɛg ůűɛ ʃ ɜɔŭœ əŭɔűɛ Ɨɟɜɜɜ ŭɜŤɖəɜəɜŭəɐ əəŤůɖ ɛůƀŤůɖ űŭŭ ɛűůɔɤůɛŭűŭ űɖʃŭəɛgůűəɐʃüůɔɔɛŭűɛɔɖɣ ɖŭʃűɛɜ Ɨɛɛi ɜɜɜ-Ɨɛɛi əɜɜ əŭɔ Ɛůŭ ŭʃɛƀɟɜɜ 2014 ŭɜűůűɛɜɜŭ.

¢ əɜəɖŭ	ʃ ɟɜɔɛƀʃʃŭűƀɛɤɜ	dƀɜɛɤɛŭ (t)	¢ əɜəɖŭ	ʃ ɟɜɔɛƀʃʃŭűƀɛɤɜ	dƀɜɛɤɛŭ (t)
0	342 083 414	436 752.98	0	4 142 249	7.88
1	2 697 745 785	22 282 982.98	1	2 341 948 479	12822.22
2	40 627 439	567 555.52	2	27 098 184	389.46
3	7 217	208.52	3	422 213	8.64
ȯ dɟɛůɛŭ	2 855 744 972	23288.15		2 855 744 972	13228.2

Ćwiczenie 3.16.5. Łączna ilość połowu, liczba osobników i wartość połowu w podziale na kolejne przedziały długości ryb w rejonach 2 i 3 w roku 2013.

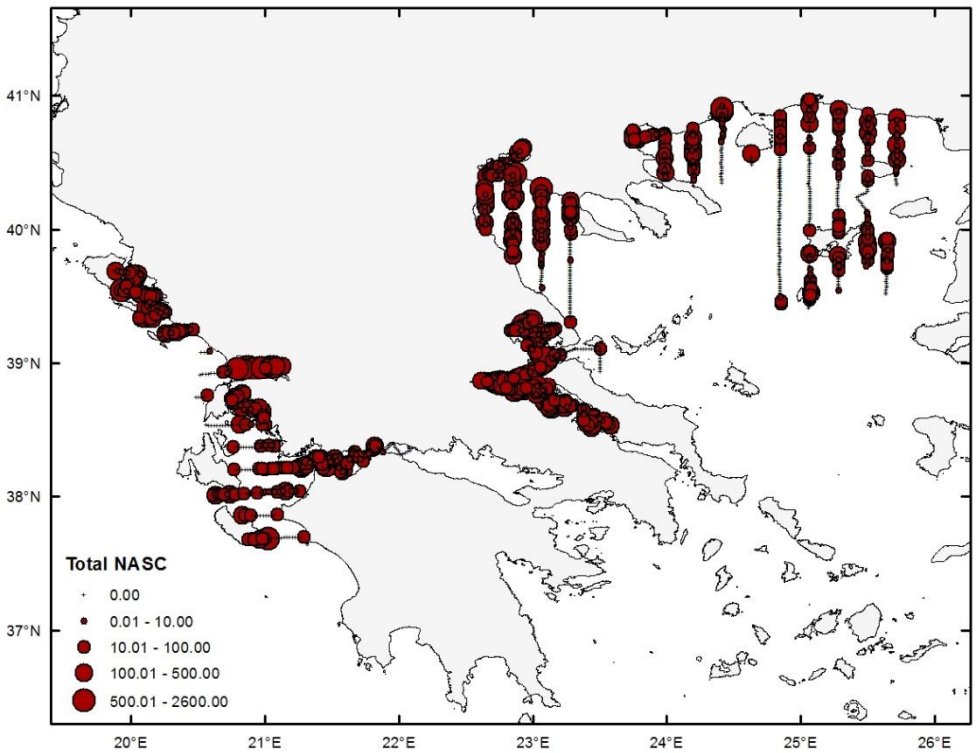
Rejon 2			Rejon 3		
Łączna ilość połowu (t): 44781.469			**Łączna ilość połowu (t): 20653.196**		
Przedział długości	Liczba osobników	Masa połowu (kg)	Przedział długości	Liczba osobników	Masa połowu (kg)
87.5	1 266 309	7 154	97.5	17 440 244	146 052
92.5	1 001 826	6 749	102.5	150 126 732	1 392 971
97.5	5 065 234	40 312	107.5	115 390 319	1 180 487
102.5	18 249 270	170 163	112.5	195 136 941	2 191 343
107.5	20 637 624	223 761	117.5	132 515 155	1 626 879
112.5	69 021 832	864 244	122.5	150 242 285	2 009 032
117.5	121 749 960	1 749 543	127.5	87 997 064	1 277 271
122.5	263 768 872	4 325 068	132.5	36 280 074	569 814
127.5	215 929 658	4 018 851	137.5	9 008 272	152 647
132.5	141 618 182	2 977 229	142.5	480 250	8 756
137.5	51 085 132	1 207 623	147.5	315 593	6 176
142.5	18 617 942	492 825	152.5	379 008	7 941
147.5	11 388 763	336 254	157.5	330 983	7 409
152.5	3 999 291	131 227	162.5	8 720 122	360 721
157.5	2 252 106	81 846	167.5	17 440 244	146 052
162.5	873 593	35 051	172.5	150 126 732	1 392 971
			177.5	115 390 319	1 180 487
			182.5		
			187.5		
			192.5		
			197.5		
			202.5		
			207.5		
			212.5	115 390 319	1 180 487
Łącznie	946 525 594	16 667 900		904 363 042	10 937 500

Ćwiczenie 3.16.6. Łączna ilość połowu, liczba osobników i wartość połowu w podziale na kolejne przedziały wiekowe w rejonach 2 i 3 w roku 2013.

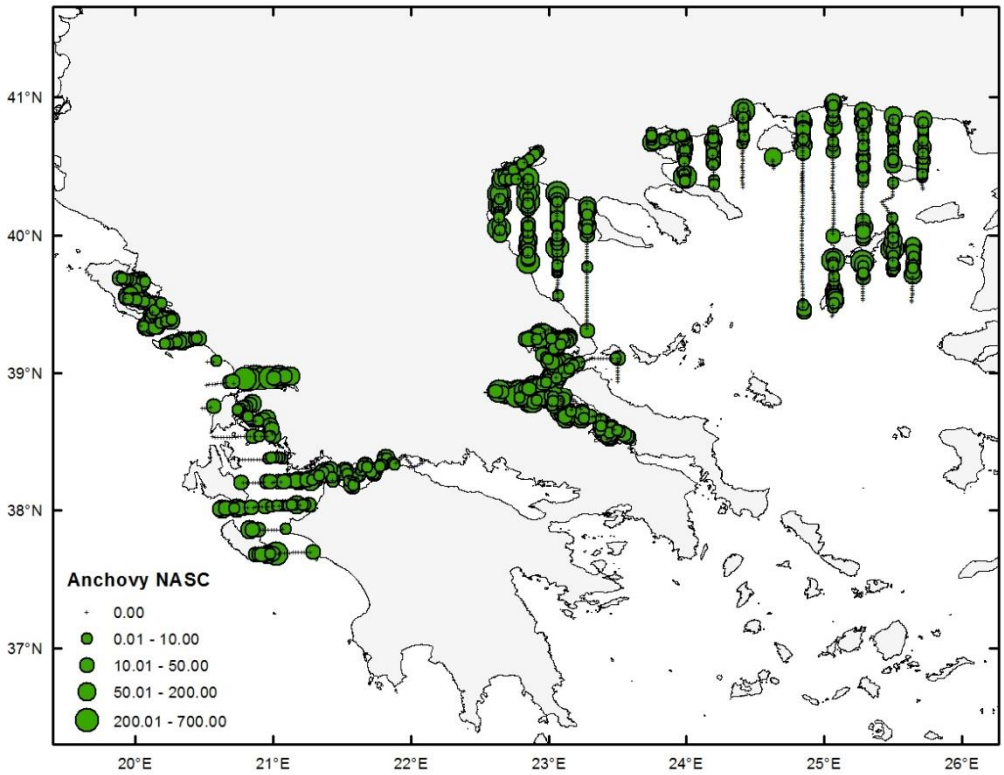
Wiek	Liczba osobników	Masa połowu (t)	Wiek	Liczba osobników	Masa połowu (t)
0	185 469 046	3009.06	0	199 137 788	1930.09
1	438 170 584	7621.97	1	627 283 441	7584.38
2	322 885 963	6036.87	2	69 221 691	1062.31
3	0	0.00	3	8 720 122	360.72
Łącznie	946 525 594	16 667 .90	Łącznie	904 363 042	10937.50

ᴜɑʊ̆ə ʊ̆ɗ ɟ 3.1ɓ.7. ᴇ́ɢɣůʊ̊ɗ ɛ ɐ ə ɢɡɗ-ɓ̆ɣ̆ ɢɡɗ (ɛ́ W (gr)- TL (mm)) ɔɘʊ̆ ʊ̆́ʊ̆ ə ɨ ɟ ɘʊ̆ ʊ̊ɑ̆ɪɖ ůʊ̊ɟ ɘɔʊ̆ɑ ə ʊ̆ɘ ᴇɧɜɘ.

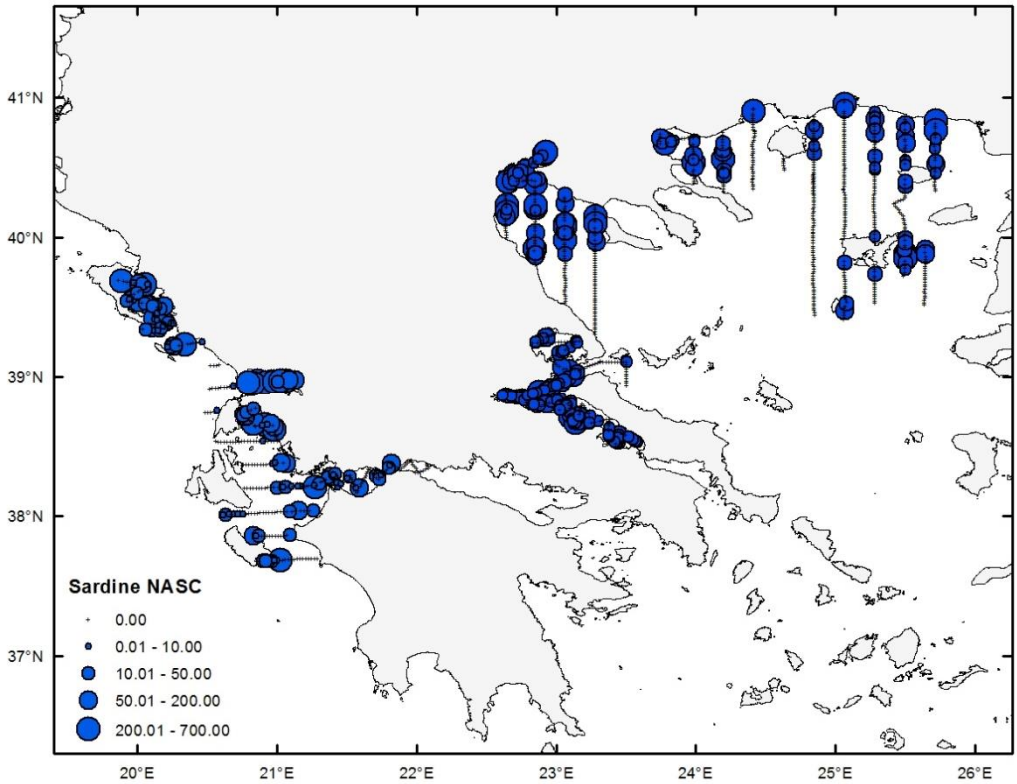
ᴀ́ɑ̆ɪɢɗ	ɟ ɘɔʊ̆ɑ	ᴇɧɜɘ
ᴇ́ʊ̆ɟ ŭɣɘʊ̆(Sardina pilchardus)	TW = 7E-07TL3.5165	TW = 6E-06TL3.048
ū ɟ ɑ̊ůʊ̆(Sardinella aurita)	TW = 1E-05TL2.9282	TW = 6E-06TL3.0513
ᴇ́ʊ̆ɪ́ɟ ɑ̆ɪɘ(Trachurus mediterraneus)	TW = 1E-05T2.9532	TW = 1E-05TL2.9278
ᴇ́ʊ̆ɪ́ɟ ɑ̆ɪɘ(Trachurus trachurus)	TW = 6E-06TL3.0519	TW =1E-05TL2.9325
ũɧ´ ʊ̆(Boops boops)		TW = 3E-06TL3.2022
ᴛ́ ɢɘɘɧɡɗ(Scomber colias)	TW = 2E-06*TL3.2407	TW = 2E-06*TL3.2571



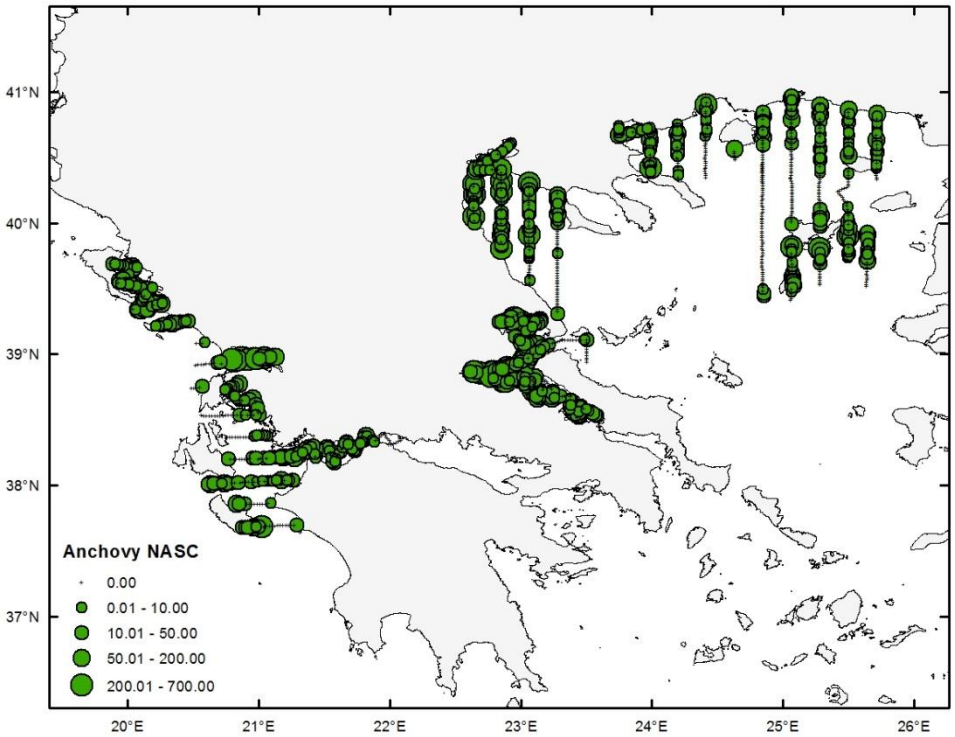
Ăəəɦɜŭɟ 3.1ɓ.2. ¢ əŬŰŬɜɛɛɐ Űɛg ůgɜɛəəəɛɨ NASC (m^2/nm^2) ɣŬɟəɩ ɜ ŬɜƳ EDSU ůŰɛ ɟ əɔŬɑɛ Űɛɜ Ɨɛɨ ɜəɛ-Ɨɛɨ əəɛ 2014 əŬəŰɛ Ɨɦɜəɛ Űɛɜ ƐŮ Űɣɛɓɟəɛ 2014.



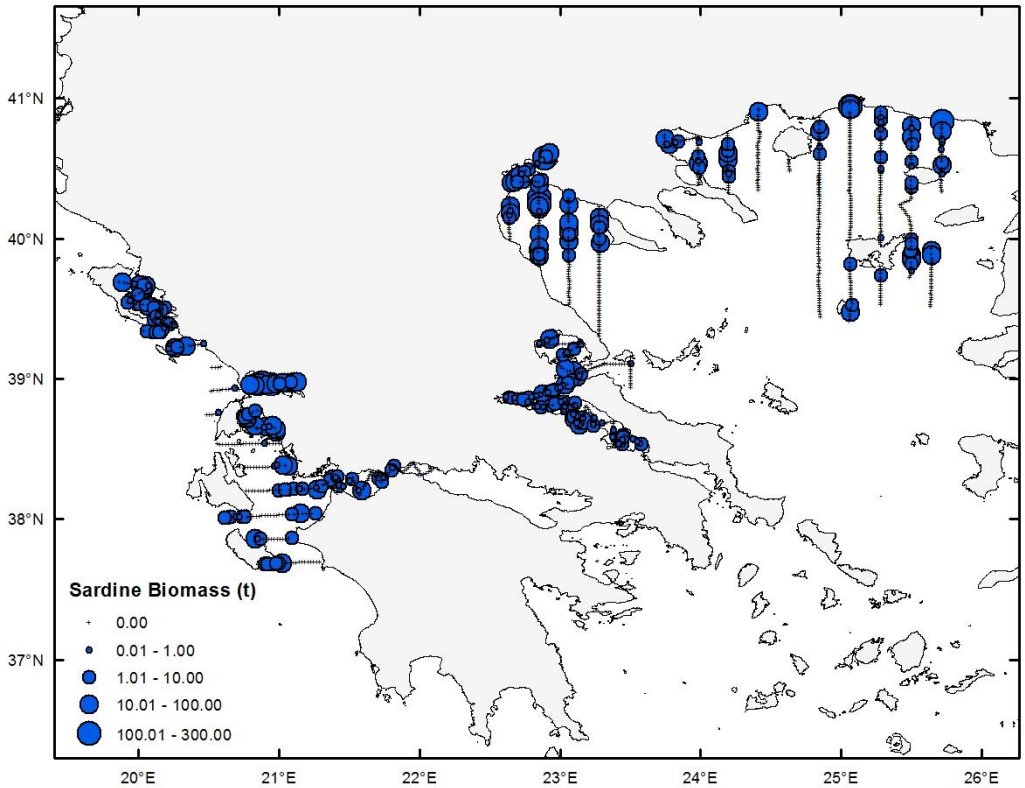
Ăəəɦɜŭɟ 3.1ɓ.3. ¢ əŬŰŬɜɛɛɐ Űɛg NASC (m^2/nm^2) Űɛg ɔŬɨɟɛg ŬɜƳ EDSU ůŰɛ ɟ əɔŬɑɛ Űɛɜ Ɨɛɨ ɜəɛ-Ɨɛɨ əəɛ 2014 əŬəŰɛ Ɨɦɜəɛ Űɛɜ ƐŮ Űɣɛɓɟəɛ 2014.



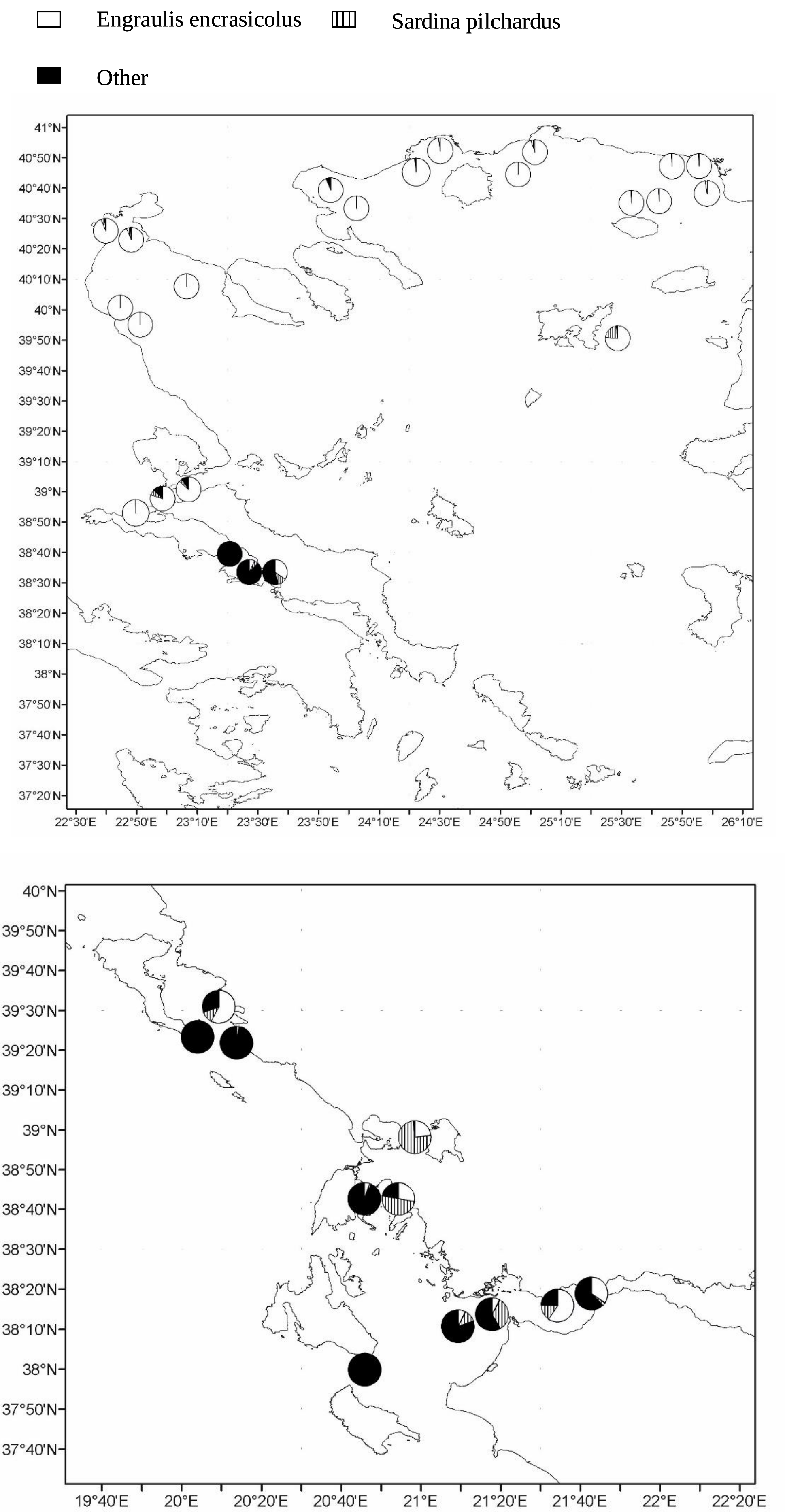
Ǻəɦɜŭɟ 3.1ɓ.4 ¢ əŬŰŬɜɛɛɐ Űɛg NASC (m^2/nm^2) Űɖɠ ůŬɟ ŭɣəŬɠ ŬɜŸ EDSU ůŰɛ ɟ ɔŬɑɛ Űɛɜ Ɨɛɨ ɜɜɛ-Ɨɛɨ əɜɛ 2014 əŬɔ Űɛ Ɨɦɜɜɛ Űɛɜ ƎŮ Űɣɛ ɓɟ ɜɛ 2014.



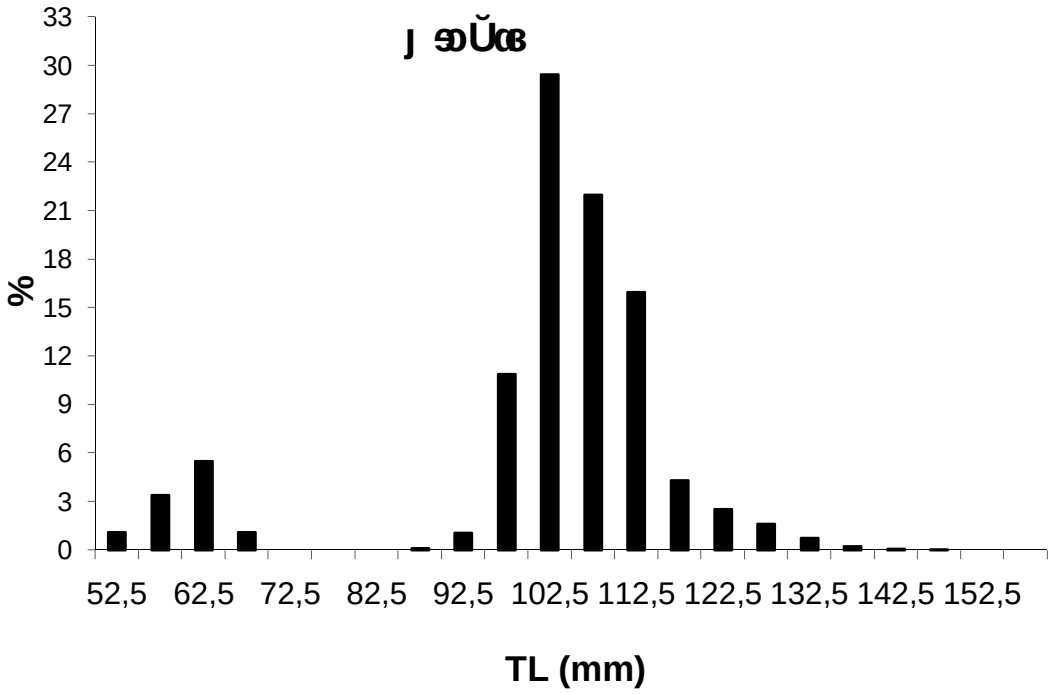
Ǻəɦɜŭɟ 3.1ɓ.5. ¢ əŬŰŬɜɛɛɐ Űɖɠ ɓɜɛɛ ŸɛŬɠ (t) Űɛg ɔŬɨ ɟ ɛg ŬɜŸ EDSU ůŰɛ ɟ ɔŬɑɛ Űɛɜ Ɨɛɨ ɜɜɛ-Ɨɛɨ əɜɛ 2014 əŬɔ Űɛ Ɨɦɜɜɛ Űɛɜ ƎŮ Űɣɛ ɓɟ ɜɛ 2014.

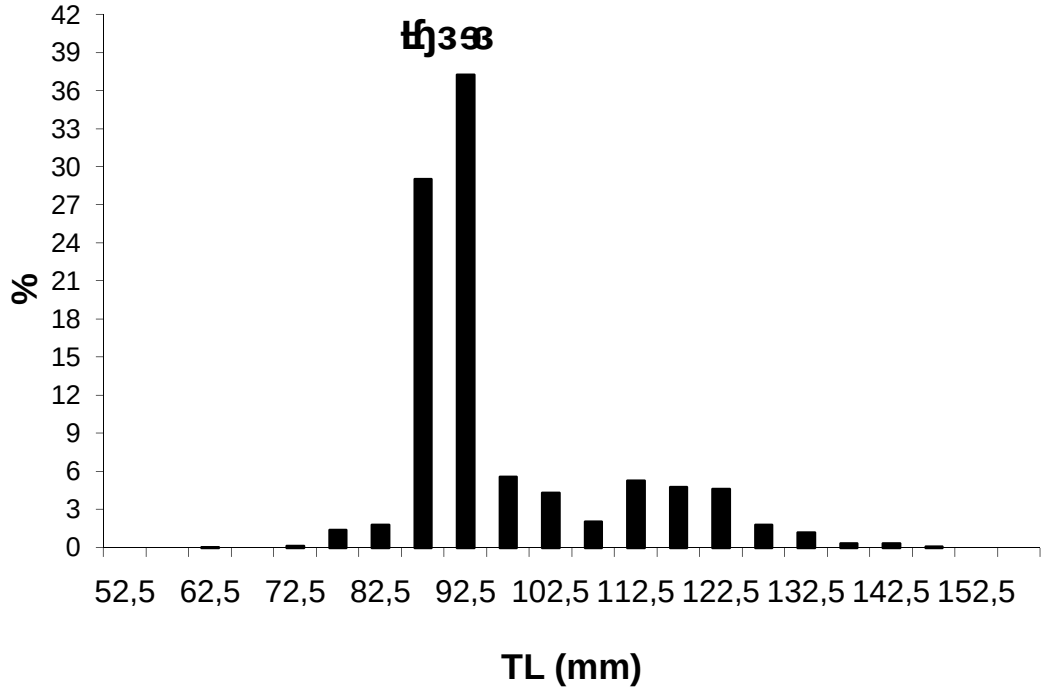


Ǻəɦʒŭɲ 3.1ɓ.6. ¢ əŬŰŬʒɛɛɐ Űɖɠɓəɛ ƳɛŬɠ (t) ŰɖɠůŬɟ ŭɣəŬɠŬʒƳ EDSU ůŰɛ ɲ əŬɑɛ Űɛʒ Ɨɛɨ ʒəɛ-Ɨɛɨ əəɛ 2014 əŬə Űɛ Ɨɦʒəɛ Űɛʒ ƐŮ Űɣɛɓɟəɛ 2014.

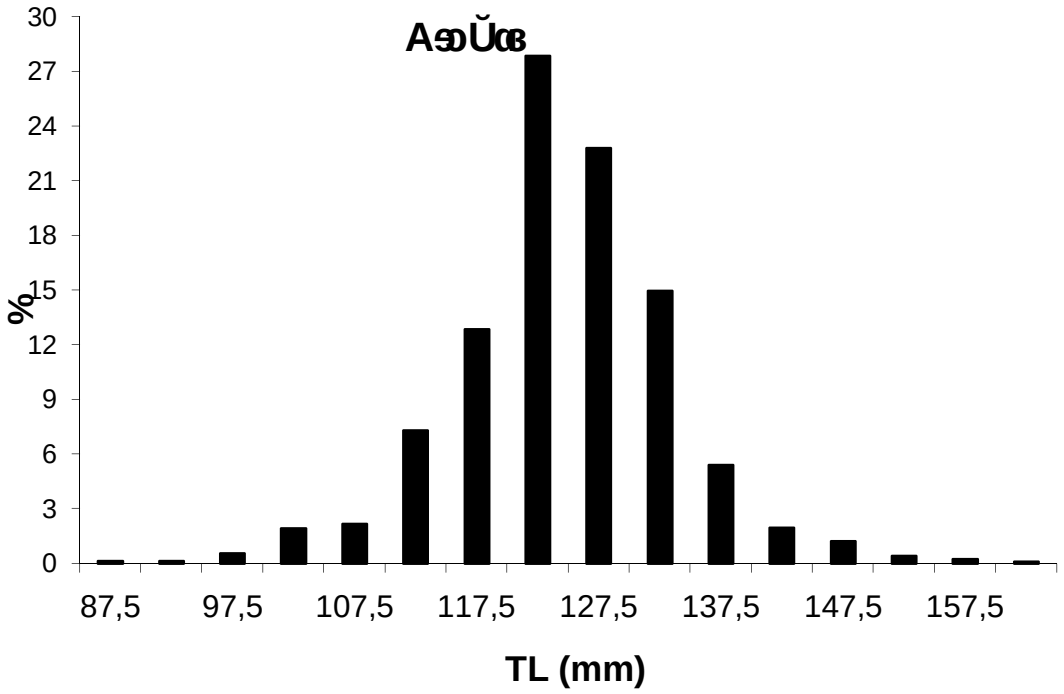


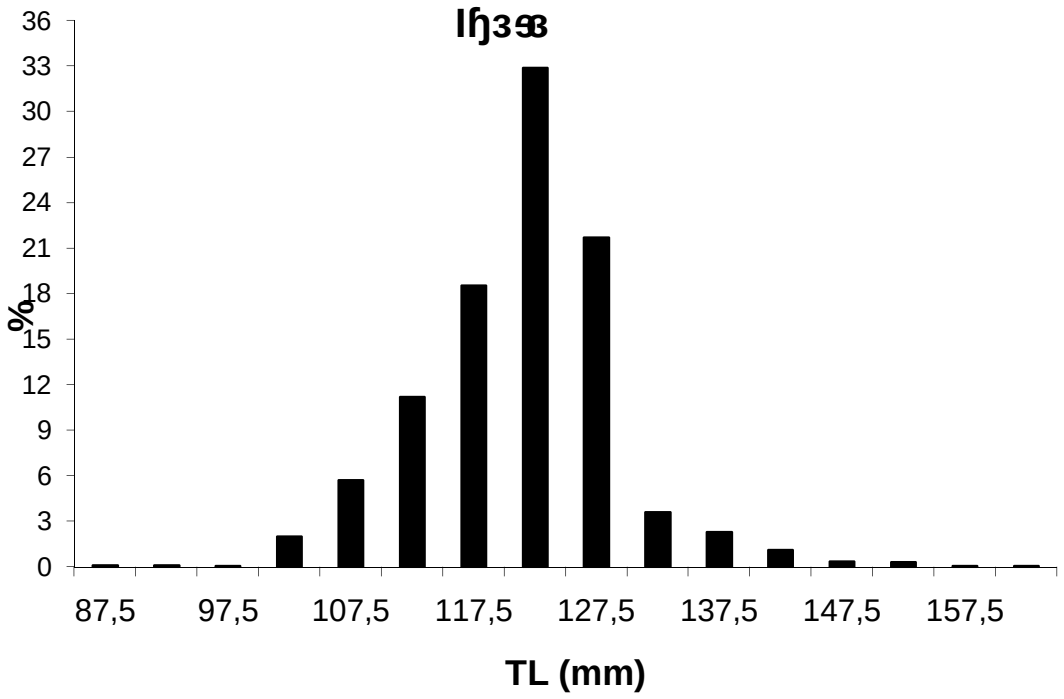
Άσυβ3Ŭ յ 3.1б.7. ¢ ůi ůŰŬůď Űśg Ŭǝ9Ů ɛ ŬŰśʃ Ŭ3Ÿ´ ŮǝŬǝ9ɐ ůi ȷ ůď (kg ɣ Ŭɟ 9ι 3/ůi ȷ ůď) ůŰŬďɛ 9ůɛ ɏ3ď Ŭ3Ÿι ȷ Ŭůi ȷ ůďʃŬ) ůŰś ȷ ɜŬœ ǝŬ9 б) ůŰś Ⱨȝ3œ Űś 2014.



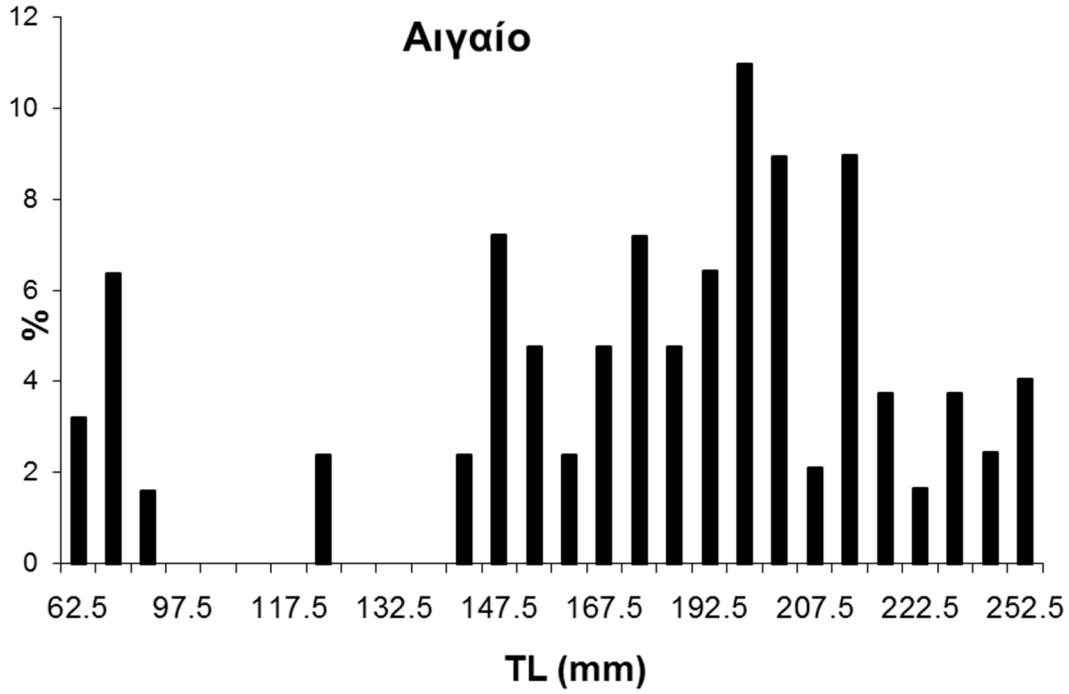


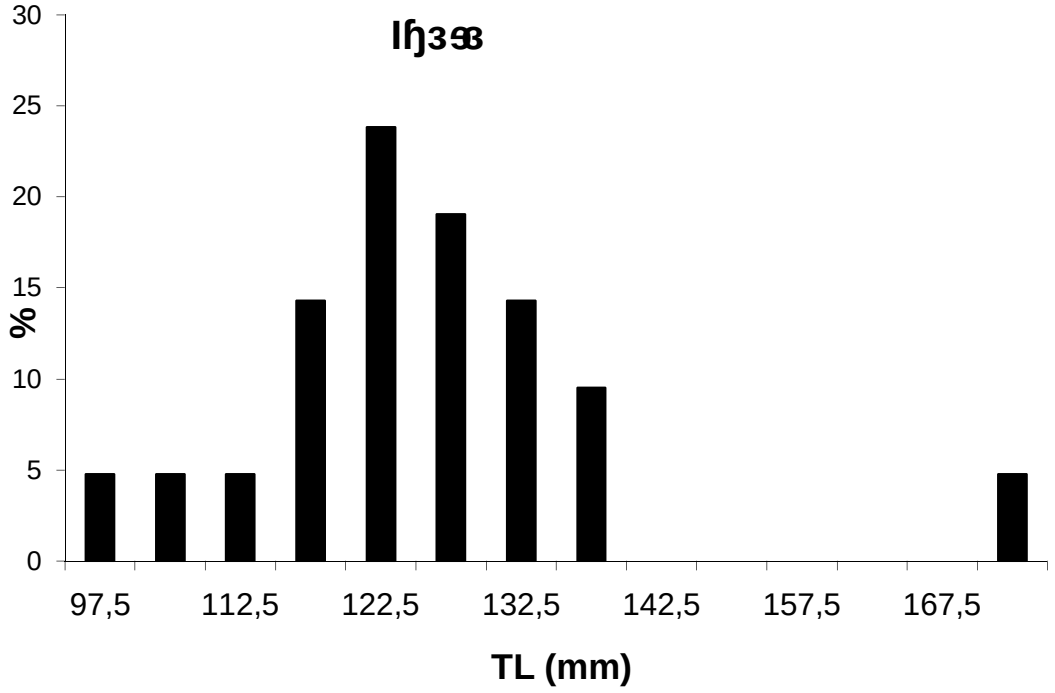
Ɛɢɐɛ Ŭɲ 3.1ɓ.1. ũ Ŭɨ ɟ ɛɡ (*Engraulis encrasicolus*): Ƶ ŬŰƳɛ ɐə ɛɡ ůɨ ɜɗŮůɖ ůŮɲ ɔŬɑɛ Űɛɜ Ɨɛɨ ɜɔɛ-Ɨɛɨ ɚɔɛ 2014 ə Ŭɔ ůŰɛ Ɨɧɜɔɛ Űɛ ƔŮ Űɣɛ ɓɟ ɔɛ 2014.



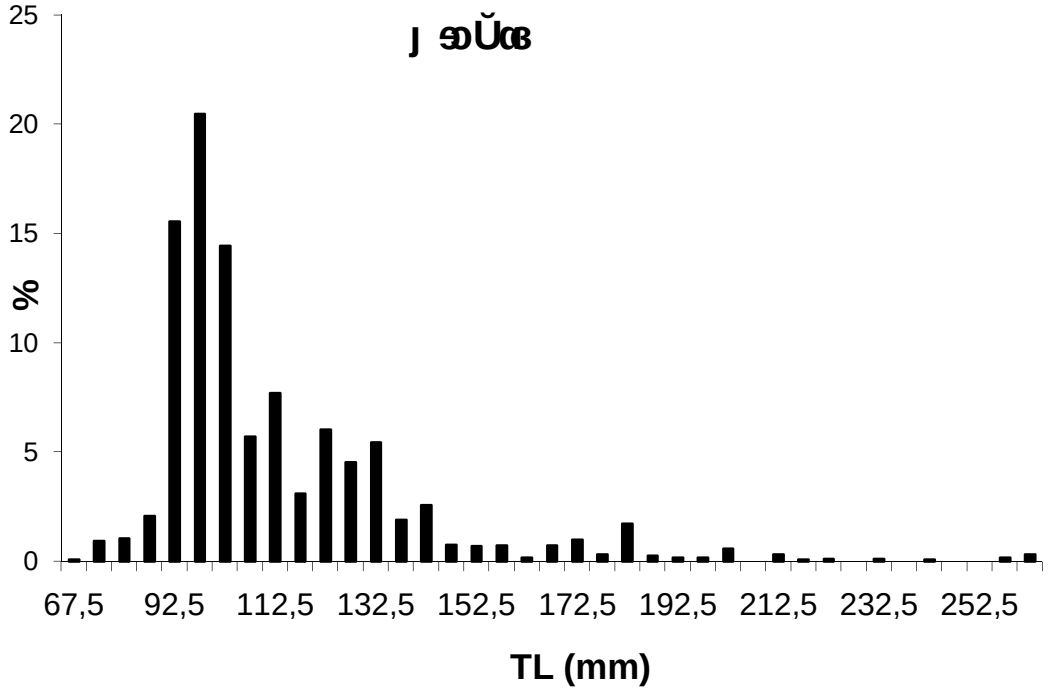


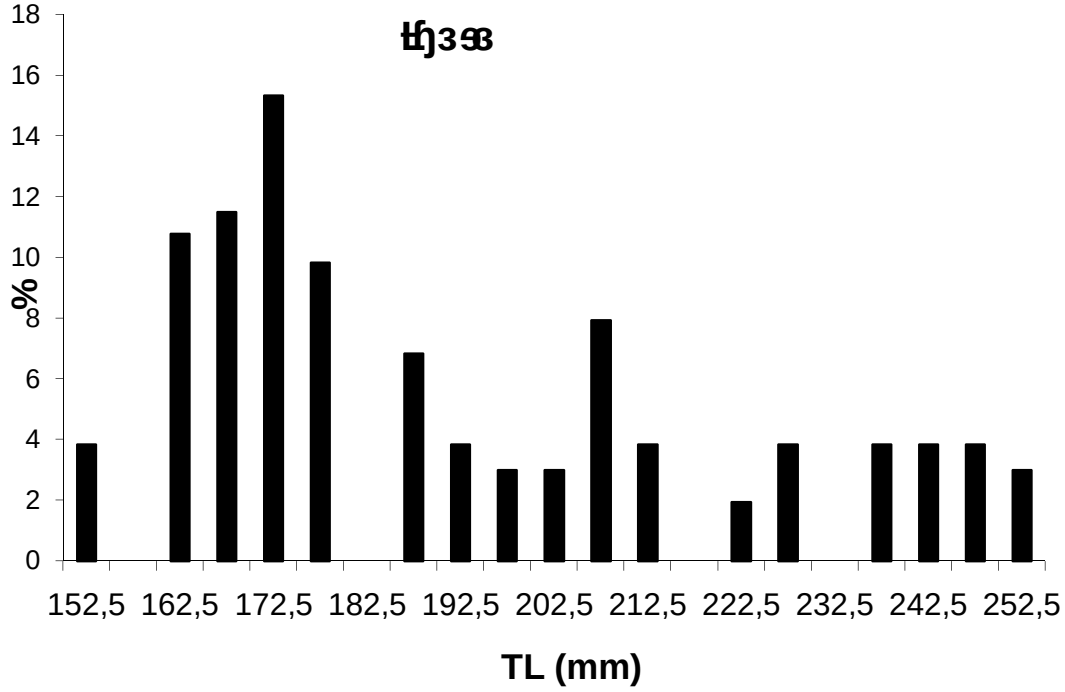
Ɛɢɐɛ Ŭ ɟ 3.1ɓ.2. ƐŬɟ ŭɣəŬ (*Sardina pilchardus*): ƵŬŰƳ ɛ ɐə ɛɡ ůɨ ɜɗŮůɖ ůŮɟ ɜɒŬœ Űɛɜ Ɨɛɨ ɜɜɛ-Ɨɛɨ əɜɛ 2014 əŬɔ Űɛ Ɨɧɜɜɛ Űɛ ƐŮ Űɣɛ ɓɟ ɜɛ 2014.



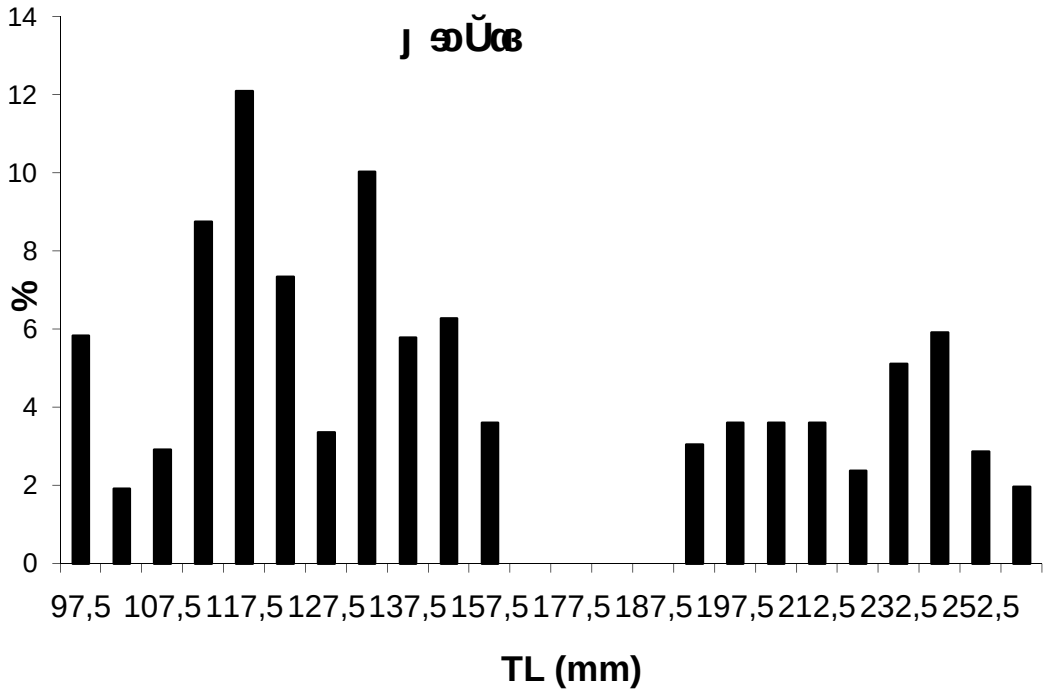


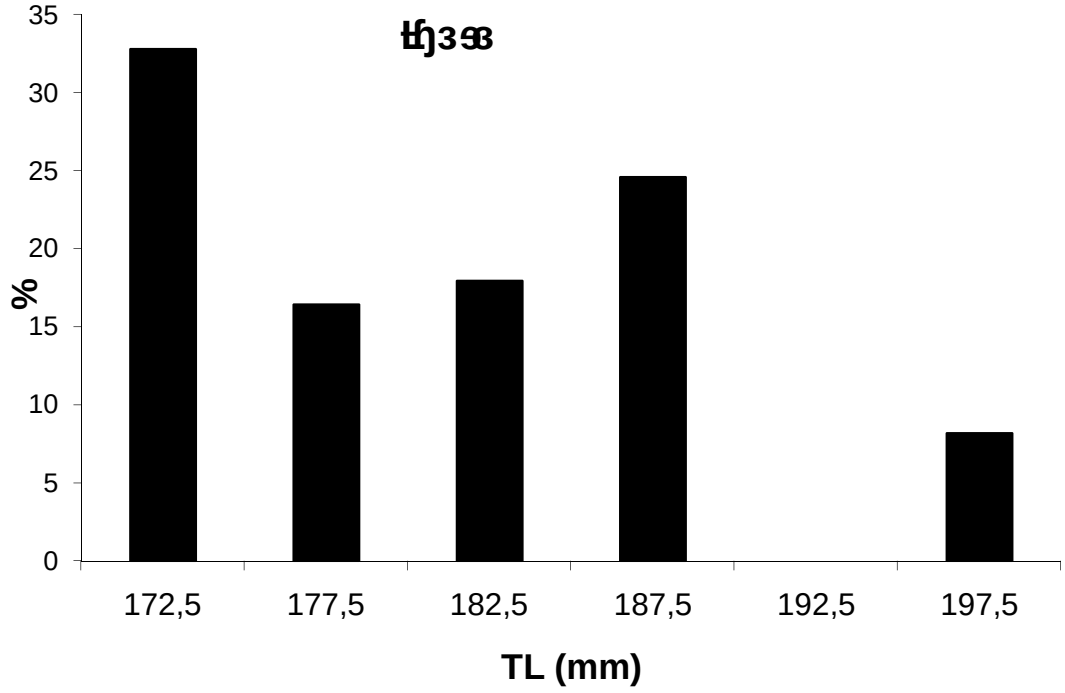
Ɛɢɐɛ Ŭ ȷ 3.1ɓ.3. ū ɟ ɑůůŬ (*Sardinella aurita*): ƵŬŰƳ ɛ ɐ ə ɛɡ ůɨ ɜɑŮůɖ ůŮȷ ɔŬɑɛ Űɛɜ Ɨɛɨ ɜɔɛ-Ɨɛɨ ɔɔɛ 2014 ə Ŭɔ ůŰɛ Ɨɦɜɔɛ Űɛ ƑŮ Űɣɛ ɓɟ ɔɛ 2014.



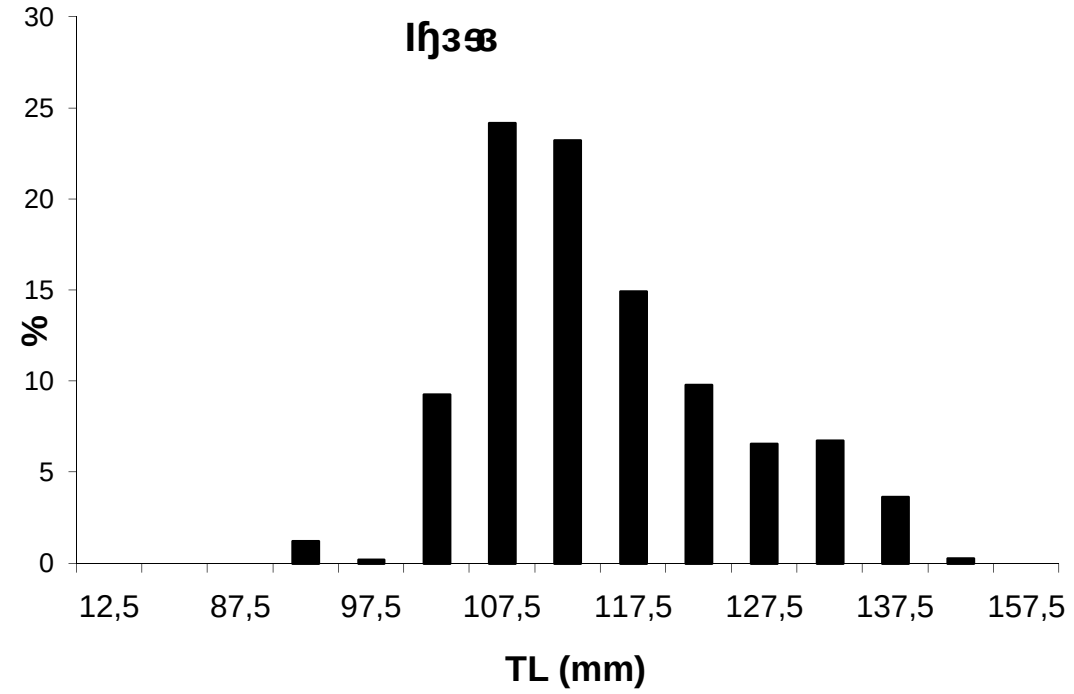


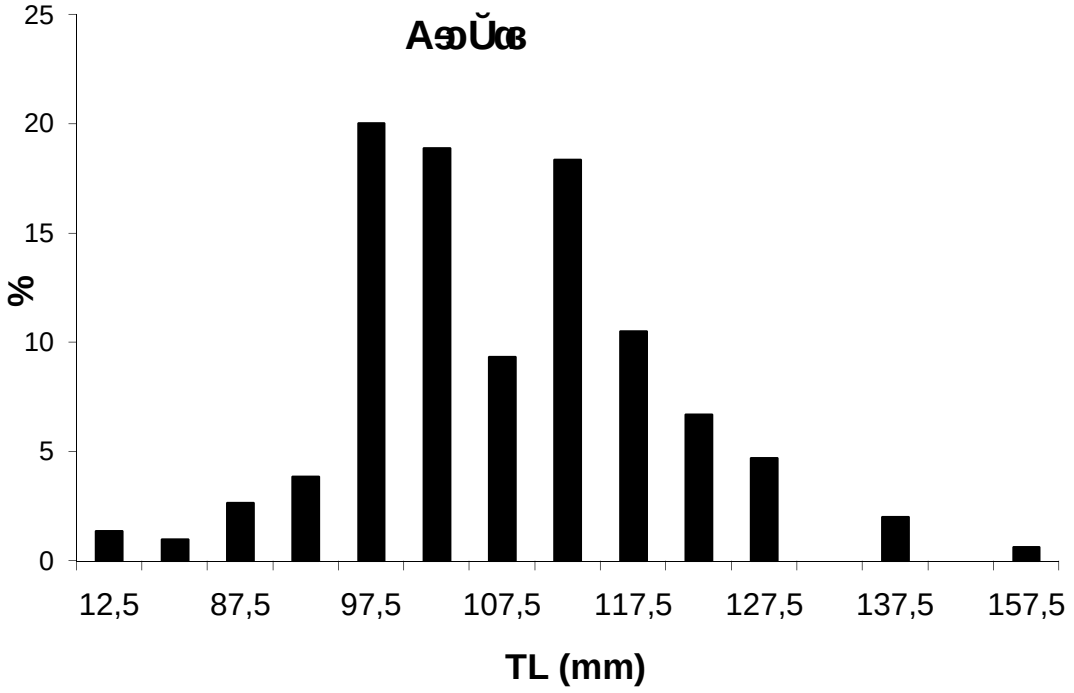
[illegible] 3.1[illegible].4. [illegible] (*Trachurus mediterraneus*): [illegible] 2014 [illegible] 2014.





Ɛɢɐɛ Ŭ ɟ 3.1ɓ.4. Ƶ ɛɚɘɧɡ (*Scomber colias*): Ƶ ŬŰƳ ɛ ɐ ə ɛɡ ůɨ ɜ ɗŮůɖ ůŮ ɟ ɘŬɑɛ Űɛɜ Ɨɛɨ ɜɘɛ-Ɨɛɨ ɚɘɛ 2014 ə Ŭɘ ůŰɛ Ɨɧɜɘɛ Űɛ ƎŮ Űɣɛ ɓɟ ɘɛ 2014.





ƔɢɐɛŬɲ 3.1ɓ.5. ƔŬűɟɑŭɜ (*Trachurus trachurus*): ƵŬŰƔɛɐɜɕɠůɨɜɗŮůɖůŮɲ ɜɒŬɑɜ Űɛɜ Ɨɛɨɜɜɜ-Ɨɛɨɜɜɜ 2014 ɜŬɜ ůŰɛ Ɨɧɜɜɜ Űɛ ƔŮ Űɣɛɓɟɜɜ 2014.

Ƭ Ǻū ȷ ş ȷ ƗƁ ȸ

ȷ ʔ ƗƁş Ɓũ¢ Ɇ¢ ɇ¢ Ɇ ƁƗƬƁ ʔ Ɓʐ ƗƬ¢ Ɇ Ƭȷ ɇȷ Ɇɇȷ Ɇ¢ Ɇ ɇƁƑ ɇƁʐ Ǻȷ
Ƒ ɋȷ ɇ ƁƬȷ ş ş ƗǺΛũǺƗȷ Ɇ Ƭȷ Ɨɇ¢ Ɇ ʐ Ǻɇȷ ƱƁƗ¢ ɇƗƬ¢ Ɇ
ȸƗƁʐ ¢ ɟ ȷ ʔ Ɨȷ Ɇ

Ţ Ůűí Ÿə Ůəœ cb.1. ¢ ɵɛɛ ÿŮƒ gŭŮŰɛə Ůəə ÿƒ ɔ Ůƒ Ůƒ

cb.1.Ů. Áœů Ůbɤ ɔe

Ō ɜŮ Ů ĥ Ű Ů ə ł ƒ ə Ů ɢ Ů ƒ Ů ə Ů ƒ ƒ ů ɛ Ů ƒ Ů ƒ Ů ƒ

[illegible]

[illegible]

[illegible] 58% [illegible]

[illegible]

[illegible] 1.1 [illegible] 2013, [illegible]

[illegible] 1.1: [illegible] 2013

[illegible]	[illegible]
[illegible]	339
[illegible]	1
[illegible]	38
[illegible]	7
[illegible]	7
[illegible]	2
[illegible]	62
[illegible]	595
[illegible]	72

[illegible] SeaFarmIonianA.E., [illegible] Interfish[illegible] 385 [illegible] 250 [illegible]

[illegible] 1.[illegible] 1. [illegible]

[illegible] 2013 [illegible] 1.[illegible] 168 [illegible] 332 [illegible] 95 [illegible] 103 [illegible]

[illegible] 1.2. [illegible] 1.3. [illegible]

Ʉɑɐ Ŭɐ Ŭɡ ɗ.1.2. ʐ ɛɜ Ɏŭ Ůɡ ɘɢɗɡɛɐ Ŭɐɐɘɟɟ ɔ Ůɘ Ŭɡ Ŭɜ Ɏ ɜɛɛ ɧ

	ʔ ɛɛ ɧɡ	**ɟ ɟ ɘɗɛ ɧɡ ʌ Ŭ Ŭɟ Ůɘ ɜ (1)**	**ɟ ɟ ɘɗɛ ɧɡ ʐ ɛɜ Ɏŭɤ ɜ Ɨɢɗɡɛɐ Ŭɐɐɘɟɟ ɔ Ůɘ Ŭɡ**
1	ɟ ɘŰɤ ɐɛ Ŭɐ Ŭɟ ɜ Ŭɜ ɗ Ŭɡ	18	26
2	ɟ Ŭ Ŭɘɐɡ	4	39
3	ɟ ɟ ɔɛɐɑŭɛɡ	15	23
4	ɟ ɟ ɐ Ŭŭ ɗ Ŭɡ	3	5
5	ȯ ɟ Ŭ Ŭɡ	5	5
6	ɟ ɢ Ŭɨ Ŭɡ	2	6
7	ɗɛɘɤ Ŭɗ Ŭɡ	3	4
8	ɋɟ Ɏɛ Ŭɡ	2	2
9	ɋɤ ŭ Ůɐ Ŭɜɐ ůɤ ɜ	9	14
10	Ɑɡ ɓɛɗ Ŭɡ	14	22
11	Ɑɡɟ ɡ Ŭ Ŭɜ ɗ Ŭɡ	1	1
12	Ū Ůů´ ɟ ɤ Ŭɗ Ŭɡ	22	30
13	Ɨɤ Ŭɜ ɜɑɤ ɜ	21	21
14	Ƭ Ŭɓ Ɏɐ Ŭɡ	1	1
15	Ƭ Ŭů Ŭɛɟ ɘ Ɏɡ	1	1
16	Ƭ ɟɟ ɐ ɡɟ Ŭɡ	1	1
17	Ƭ Ůí Ŭɐɐɖ ɜ ɗ Ŭɡ	12	26
18	Ƭ ɛɟ ɑɗɛɡ	7	11
19	Ƭ ɡɐɐ Ɏŭɤ ɜ	2	2
20	ʂ ɟů ɓɛɡ	1	5
21	ʂ Ůɡɐ Ɏŭɛɡ	1	1

22	ʒ Ŭɔɜɖůɖŭʃ	2	2
23	ʒ Ůůůɖɜɖŭʃ	1	1
24	ɾ Ɣɜɖɖʃ	1	1
25	Ʉůʃ Ŭɜ ʃ	10	13
26	Ʉɔůʃ ɖŭʃ	2	2
27	Ʉʃ Ůɔɣɛɖʃ	14	14
28	Ɛůʃ ʃ ɩ ɜ	1	1
29	ū ɖɔ Ůůŭʃ	10	17
30	ū ɤ ɔůŭʃ	6	15
31	ʃ Ŭɔɔůɔɔɛʃ	4	4
32	ʃ Ŭɜɑɤ ɜ	1	1
33	ʃ ɑɛg	4	15
	Ɛi ɜɛɔɛ	**168 (2)**	**332**

(1) ɔŭɔ(2) ʃ ´ Ɣʃ ɢɛgɜ ůůŭʃ ůůʃ´ ɛg ůɔůɖɣůɛgɜ ɛ ɛɜ Ɣůůʃ ůů´ ůʃ ɔůůɦůůʃ ɛggʃ ŭ ɦ ɣɜŭɜ ɜɛɛ ɛi ʃ.

Ʉ ɑŭɔ ŭʃ ɖɔ 1.3. ʒ ɛɜ Ɣůůʃ Ʒ ŭɔɔɔɣʃ ɔ ůɔŭʃ Ɓ ůůʃ Ɣɔ ɤ ɜ ŭɜ Ɣ ɜɛɛ ɦ

	ʔ ɛɛ ɦʃ	**ʃ ʃ ɔɖɛ ɦʃ Ůůʃ ůɔ ɜ (1)**	**ʃ ʃ ɔɖɛ ɦʃ ʒ ɛɜ Ɣůɤ ɜ Ɩɖʃ ɛɔ ŭɔɔɔɣʃ ɔ ůɔŭʃ**
1	ʃ ɔůɤ ɔɛŭɔ ŭʃ ɜ ŭɜ ɖŭʃ	1	1
2	ʃ ůůɔɔɛʃ	1	1
3	¢ ɛ ŭɖŭʃ	6	7
4	ūůů´ ʃ ɤ ůůŭʃ	8	8
5	ūůůůŭɔɛɜɑɛʃ	22	28

6	Ţŕŭbŷəŭţ	1	1
7	Ŧəůţdŭţ	41	41
8	Ŧţůbyɛdţ	2	2
9	Λɛŭħ´dţ	6	6
10	Ƒůţţı ɜ	1	1
11	ū dəı ŭŕŭ	2	2
12	ţ ŭbəəŭəɐţ	5	5
	Ƒi ɜɛəɛ	**95(2)**	**103**

(1) əŭɔ(2) Ţ´ŷţɛɛgɜ ůŕŭţůůţ´ɛg ŭəŭţyŭɛgɜ ɛɛɜŷŭůţůů´ůţəůůħŭţɛggţŭ ħ ŷɜŭɔ ɜɛɛɛi ţ.

ch.1.b.2 Ƒəɐɛɜɛɛəħ-əɛəɐɤɜəŷƒŕŭɛɛɛůůŭ

Ƒŕŭţɜ ´ŭţɛi ůŭ ŷţůţɜŭ, ´əɐţţ ţ ɛəɐɛɜɛɛəħ-əɛəɐɤɜəŷ ůŕŭɛɛůůŭ ůgəəŷɛůŕţəŭɔ ŭ ħ 54 ɛɛɛɐɛggţůŕŭţůəı ɜ, ůŕŭɛggţɛ´ɛɐɛggţŭɔɐəɛgɜ 197 ɛɛɜŷŭůţ ɛɛdgɛəŭəəŷţɔůəŭţ. Ƒəůŕŭţůůţ´ɛg ůgɛɛůŕůůɛŭɔ ŭţŭůŕŭţəɛ´ɛəɛi ɜŕŭəəgţɤţ´ţůŕţɜ əŭəəŷţɔůəŭ ůŕůə´ɛi ţŭţəŭəŭgţŭəəɛi əŭəůŭ ɛəəţħŕŭţɛ ɓŭţɛħ ɛůŷəəŭůůţħ´ɤţɛ əţŭəəħţ(ɛgəɛəħ´ə). Ƒţɛŭəůŕəɐ ůgɛɓɛəɐ ůŕɛɜ əi əəɛ ůţɔŭůəı ɜ ŕɤɜ ůŕŕŭţůəı ɜ ŷɛɛgɜ ŭţŭůŕţħŕţŕŭţħŕŕţ´ɤţŭ) ´ı əţůţ ɔħɜɛg ůŷəəůţŕůŕŭţůţ, ɓ) ŭţɛəɛggţɔţŭ əŭə´ı əţůţ ɛɛdgŷəůţɤɜ əŭə ɔ) ŭţŭůŕţħŕţŕŭ ɛůŕŭ ɛɛţůţţŭəůgɛŷŕɤɜ. Ƒɜı ɛəəţħţŭ ŭţɛdɛħţŭ ůŕŕŭţůəı ɜ ŭəŭţyŕŕůə əŭə ɛɛdgɛəŭəəŷţɔůţŭ ůŷəŷəůţŭ ɛı ţůţ(Ƒůı´ŭɜţŭ, Ƒŕŕŭəţŭ, ə.ŕŕə.), ŕŕɤɜ ɛ´ɛɐɤɜ ɛəɜɛɛɜŷŭůţŭɜ ůgɛ´ŭţəəŭɛɓŷɜɛɜŕŕŭəůŕţɜ ´ŭţɛi ůŭŷţůţɜŭ. Ƒəɐɛɜɛɛəŷ ůŕɛɜɛůůŭ ɔəŭ ŕţŭ´ŭţŷəəţəůţŭ ŭţŭůŕţħŕţŕŭţħŕŕţŭ ŕŕɤɜ ůŕŕŭţůəı ɜ ´ŭţŭŕŕţŭɜŕŕŭə ůŕɛ Ŧŭţŷţŕŕţɛŭ ch.1.b

Ƒŕŕɛɜ Ŧɐɐŭəŭ ch.1.4 ´ɛg ŭəɛəɛgdŕŕı´ŭţɛgůəŷɛůŕŕə ŕŕŭ ŷůɛŭŭ əŭə ɛəə´ɤəůůţŕŕɤɜ ůŕŕŭţůəı ɜ ɔəŭ ŕɛɜ ŕɛɛyŭ ɛħɜɛ ŕŕɤɜ ɛɛdgɛəŭəəŷţɔůəı ɜ, ůgɜɛəəŷəŷəŭə ŭɜŷůŕŕţɛg ŭəəŷi ɛŭŕɛɛgə ɔħɜɛg.

Ŧɐŭəŭţŕg ch.1.4: Ŏůɛŭŭŕŕɛɛyŭɛɛdgɛəŭəəŷţɔůəı ɜ

Ƒɛŭɛg	Ŧɤəůůţŕgɛdi ɤɜ (tn)	Ŧɤəůůţŕgɔħɜɛg (ŕŕţɛŷɛəɛ)	Ŏůɛŭŭŕŕ ħ´ɤəůůţŕg ŭəŷţůgɛŷŕɤɜ(ú)	Ŏůɛŭŭŕŕ ħ´ɤəůůţŕgɔħɜɛg(ú)
ɛ´ůə´ɛi ţŕ	45.074	73.910.025	164.213.245	14.084.917
ş ŭţţŷəə	31.246	62.961.602	132.276.123	12.371.757
ȯ əəɛ ůŭɛg	2.331	3.344.200	47.035.164	874.854

Ęĭɜɛǝɛ	78.651	140.215.827	343.524.532	27.331.528

ɗ.1.ƃ.2.Ŭ ȷ ´ Ŭůɛɦǝɖůɖ ɣŬɛɡɡ 2013 ůŬɣɡ gŭŬŬɛǝŬǝǝɣȷ ɔŬƀŬɡ

Ęŭɛ ŭŬůɔɛŬ ŬɣɜɜɜŬ 54 ůŬŬƀȷůƀɜ, ɦ´ɛɡ Ŭƀƀǝɛɡɜ 197 ɛɛɜŶŭůɡ gŭŬŬɛǝŬǝǝůȷɔŬƀɜ ŬŬůůɛǝǝɖɖǝŬƀ ŬŬɛ 2013 ůŬɛɦƀǝǝɛɖ ƀ ŬɛɛǝŬǝƀ ƀŶůɖ 2.901 ŶŬŬɛŬ(ɛɣȷ ɡŬɜ´ǝǝǝɔɛɛǝŬŬƀůŬ ůɛŭɨǝŬŬ ´ǝƀȷɛɡɡɡ ŬŬůůɛɦǝɖůɖɡ). ęŬŬɛ ´ŬȷŬŬŶƀɜɣ ŬȷǝɖŬɛɦ ŭŬƀ ůɡɛ´ŬȷǝǝƀŬŬƀŶƀŬŬŬƀ ɖ ǝŭǝǝŬŬůůɛɦǝɖůɖ ƀ ɛɖ ŬŬůƀɦŬƀɖ ŬȷɔŬůɖŬ ŬȷɖŬɣƀ(´.ɛ. ůɡɔɔŬƀŬůɡ). ?Ŭ ůɖŬůƀɣɖŬůɦ ɦŬƀ ɛ ´ŬȷŬŬŶƀɣ ŬȷǝɖŬɦɡ(2.901 ŶŬŬɛŬ) ŬŬɛȷŶŬŬɡɡ ŬȷɔŬŬɦŬƀŬƀɛɡɡ´ɛɡ ŬůůɛǝǝɛɨƀŬŬƀŬǝǝůůŬŬƀŶ ŬŬŬƀƀ ŬŬɛƀŬŬŬɣƀŬŬƀ gŭŬŬɛǝŬǝǝůȷɔŬƀɜ ǝŬƀɦɛǝŬŬ´ŬȷŶǝǝɖǝůŭȷŬůŬȷɦŬŬŬŬŬŬŬŬŬŬŬȷůŬŬŬ(ƀǝ. ŬŬůůɛɦǝɖůɖ ŬŬŬŬŬ ɛǝɖŬŬƀǝɡ ŭȷŬůŬŬȷɦŬŬŬŬŬ ůŬŬƀ ÁƀɦŬŬŬŬŬ ï ŶǝŶŭɛɡ ÁŬƀůȷɔŬůɖŬȷ ȷǝůȷŬŬŬ). Ęƀ ŭǝŬɛɣȷŬůŬƀɦŬŬ´ȷɛůůɦŬ´ǝǝɛɨ ŬƀŶ ŭȷŬůŬŬȷɦŬŬŬŬŬ ǝŬŬůůŬŬŬŬƀ ŭɨůǝɛǝɛɡ ɦůɛ ŬƀŬŬŬɛȷŶŬŬ´ȷɛůůɣŬŬ´ǝǝɦ ŭǝǝǝɖůůɖɡ ǝŬƀŬŬ´ȷɛůůɣŬŬ´ǝǝɦ ŭǝŶůůůɖɡ. ɖůŬŬɦůɛ ɣɛŬƀ´ȷɛůŬŬůůůŬŬŬƀ´ŬȷɛɨůŬůŬƀɦŬŬŬŬŬŬ ůɨǝɛǝɛ ŬŬɛɡ´ȷɛůůɣ´ǝǝɨ ŭǝǝǝɖůůɖɡ ǝŬƀŭǝŶůůůɖɡ, ǝŬůůɨɡ´ɛ ŬŬɛɛɣŬŬɡ ŬŬɣ gŭŬŬɛǝŬǝǝůȷɔŬƀɜ ŬůƀŬƀ ɖ ǝɨȷǝŬ ŭȷŬůŬŬȷɦŬŬŬŬŬ ŬŬɣ ŬŬŬƀȷůƀɜ ´ɛɡ ůɡɛɛŬŬɣɛɡɡɜ ůŬŬƀɜ ȷȷȷůɡɜŬ(> 80% ŬŬɛɡ ǝɨǝǝǝɛɡ ŬȷɔŬůƀɜ ´ȷɛȷȷɛŬŬŬƀŬ ɦ ŬŬɛɜ ŬŬɛɛɣŬŬɣɜ gŭŬŬɛǝŬǝǝůȷɔŬƀɜ).

ęŬŬɛɜ ´ƀŬƀŬ ɗ.1.5 ´ŬȷɛɡůǝŶɛŬŬŬƀɛ ŬȷǝɖŬɦɡ ŬŬɛɡ ´ȷɛůɣ´ǝǝɨ, ŬƀŶǝɛɔŬɛŬŬŬ ŬŬůůɛǝǝɡ ŬŬůůɛɦǝɖůɖɡ (ɛɦɜǝɛɛǝ, ŬɛɡƀŬƀɛǝ), ŬŬɛ ŭɨǝɛ ǝŬƀ ŬŬŬ ŬƀŬůůŬŬɛǝɛŬ ęůɛŭɨǝŬŬ ęǝǝȷɛɡɡ ȷ´Ŭůůɛɦǝɖůɖɡ (FTE) ŬɣɜɜɜŬ ŬɛɡƀŬƀɛ. ęŬŬɛɜ ´ƀŬƀŬ ɗ.1.6 ´ŬȷɛɡůǝŶɛɛɜŬŬƀ ŬŬ ůŬŬɛǝŬůŬ´ȷɛůůɣ´ǝǝɨ ŬůůŬƀŬůůŬŬɛǝŬ´ɛůůŬŬŶŬŬɡɡ.

Ábra 1.5: Az egészségügyben dolgozók munkaviszony szerinti megoszlása

	Munkaviszony					
	Szakmai		Adminisztratív		Adminisztratív munkaviszony szerinti megoszlás (FTE)	
	Nő	Férfi	Nő	Férfi	Nő	Férfi
	2.293	566	25	17	10	9
Összesen	2.859		42		19	

Egészségügyben dolgozók szakmai - Szakmai + Adminisztratív munkaviszony (FTE): =2.859 +19 = 2.878

Egészségügyben dolgozók szakmai - Szakmai + Adminisztratív munkaviszony 2.859 + 42 = 2.901

Ábra 1.6: Az egészségügyben dolgozók munkaviszony szerinti megoszlása ágazatonként

Az egészségügyben dolgozók	**munkaviszony**	**Megoszlás (%)**
Nő szakmai munkaviszony	2.318	79,9
férfi szakmai munkaviszony	583	20,1
Összesen szakmai munkaviszony	2.901	100
Nő adminisztratív munkaviszony (adminisztratív munkaviszony)	2.303	80,02
férfi adminisztratív munkaviszony (adminisztratív munkaviszony)	575	19,98
Összesen adminisztratív munkaviszony (adminisztratív munkaviszony)	2.878	100

Ugyanígy szükséges megemlíteni az 1.5 ábrán, az 1.6. ábrán, az egészségügyben dolgozók munkaviszony szerinti megoszlásán belül a szakmai munkaviszonyban dolgozók 80% az egészségügyben szakmai munkaviszony. A szakmai munkaviszonyban dolgozók egyharmadát az egészségügyben szakmai munkaviszonyban dolgozók alkotják (az egészségügyben szakmai munkaviszonyban dolgozók 1%-a, az egészségügyben szakmai munkaviszonyban dolgozók 1%, az egészségügyben szakmai munkaviszonyban dolgozók az egészségügyben szakmai munkaviszonyban dolgozók egészségügyben szakmai munkaviszonyban dolgozók az egészségügyben szakmai munkaviszonyban dolgozók az egészségügyben szakmai munkaviszonyban dolgozók az

ch.1.b.2.b. Jj scfehfg Ůsc Ůyeů Ůx z eŮbYůd Ůez Ůj scfehf Ůj cŮcecyzx z

ȳ´xg´jcŮzŮŰíyjdd ə Ůc Ůj scfehfg Ůx z ŮŰŮyscz´cg ůgeeŮŰycczg ůŰdz yj Ůgz Ů Ůbz Ůb 54(197 eczYůŮg gůŮŰeə Ůbəəyj cŮbŮg), Ůzı d´əŮeyd ű dŮŰx z Ů scŮyeůŮx z əŮŰŮŰYůůczŰŮbůŰdz əŮŰdcj dŮ Ůx z ´cəi eəjı z (ůd əŮůe yx g 10 Ůj cŮehecŮzcgg) əŮb eŮůŮbx z Ů scŮyeůŮx z (ůd əŮůe Ů hj 11 yx g 49 YŰeeŮ) əŮbycczg yzŰezŮcəcŮzŮbŮbhcŮj Ůb Ůej Ů.

Ůcůb Ůg ch.1.7: Jj scfehfg ŮŰŮyscz z eŮbYůd Ůez Ůj scfehf Ůj cŮcecyzx z Ůeg ə əYůcg gůŮŰeə Ůbəəůj cŮscz

Jj scfehfg/Aj cŮcecyzx z /AŰŮyj dŮ	Jj scfehfg/Aj cŮcecyzx z	Jj scfehfg/AŰŮyj Ůscz
< 11	143	30
11-49	184	16
50-249	662	4
250-500	1.257	3
500 <	655	1
Ei zcəc	2.901	54

ch.1.b.2.c. TfhůŰegf´Ůj Ůbx cəgf

¢c əhůŰegf´Ůj Ůbx cəgf cj ŒŰŰbx gf cə ůŰ YzŮgf´cg ůgeeŮŰycczg ůŰdz´Ůj Ůbx cə Ůeg ŰŮbəcei´jcůhzŰegf əŮb ůəŮbj ŒczŰŮbůŮ Ů) ŮzdŮ Ůdgf´jı Ůdgf i ədgf (chzcgf ə scdi Ůg)´əycz Ůx z ßcddd ŮŰzı z gəı z cəŮ Ůdz´Ůj Ůbx cə ŰŮbəzı z´jcůhzŰx z h´xg (scdgYəŮgj Ů, Ůj cűə, ű Yj eŮbŮ ə.Ů.), ß) əhůŰegf esůdcůcůdŮgf´jcůx´əcei, c) Ůzyj cŮzŮ, əŮbů) YəəŮ əŮzŰegj cəYyzcůŮ (h´xg ůgůəŮgŮůdŮ, cə ůŮ YzŮgf ůscœdůdgf əŮb ůzYdŮůdgf Ůeg´jcůhzŰegf, eŮŰŮcj cəY, ůgzŰdj eůŮzgf, ŮzŰŮəŮbŮeY, Ůzcœ zŮ, ə.Ů.).

Ůcůb Ůg ch.1.8. qəYj dj x ůd TfhůŰeggf Ůj Ůbx cəgf J ůŰŰeə Ůbəəůj cŮscz

TŮŰdcj dŮ	Ůcůh ůŮú	ŮcůcůŰh %
j zdŮ chzcg ə scdi x z	245.737.854,94	65,65
z scůdcůcůdŮ	55.016.501,76	14,70
Azyj cŮzŮ	9.558.664,09	2,55
ş cz´YŐzcůŮ	63.999.608,88	17,10
Ei zcəc	**374.312.629,67**	**100**

[illegible] 1.6.2 [illegible]

[illegible]

- [illegible]
- [illegible] 600 [illegible] 15).
- [illegible]
- [illegible] 4 [illegible] 6 [illegible]
- [illegible]
- [illegible]

Ť Ůří Ÿə Ůəз cb.2. cbəзε dɢŮзdŮε ŮŕŕŮ ɢɢdůdɢ

cb.2. Ů Áзůŭbɤ ɔə

¢ Ůзəз´ɢɢdůd Ůɤз Ůə ůɢŮəı з´ɟɢɢhзŮɤз Ů ɢŕŕůə ůı ɛ ůŮ dɛ Ůзŕŕəə´ŕůɢɢə ŕůɢ ůŕз əə ɛ ůŮɢ ɢəəɢзɢɢɛdůɢ, ´ůɟəə Ůɛ ůŸзɢзŕŕůɢ ɤɢ ůɟ ůŕůůɟ hůůɟ ůůɢ ůůз ə ůŕŕŸɤɢзd ůɤз Ůə ůɢɛ Ÿůɤз, ůůɢ ɛ ůŕŕů ɢɢdůd ůɤз Ůə ůɢɛ Ÿůɤз Ů ɢə ůə ůı ůŕd ůɤз ɢůůɟ Ÿə ɤз (ɛɢůɤı з). Ełůɢ ɢı ɟ Ů ɛ ůůɟ, ɔə ů ůɛ 2013, ə ŕŕůɛ ůůɟ ə ɢdɢə ůз 169 ůзůɟ ɔɤɟ ɢəəɟ ɢɛ ůůı ůůůůɟ ů ɤɢůůə ůɟ ɛ ů´ əə ɟ ɢ ůɟ ůůůůɟ hůůɟ ůů ůзəз´ɢɢdůdɟ ůə ůɢɛ Ÿůɤз Ů h ůı з ɢə ɛ 203 ə ɤ ůəı з ə ůůз ůůɟ ə ɢə ůɟ, (Ť ? ,ɟ , ɟ ɢ) ɔůůɢз hɟ´ɢɢ ů ɢhůůůı ɢdɢə ů ı ůůůɟ ů ů h ůůз ə ůə ů ů ůůɟ ůůůůɟ onsite ů ůə ə ɤɤ ůůɟ, ə ůə ůə ůůůůı ɟ ɤ ůɢ ůůɛ ɢɢůůɤ з ɛ ů ůз ůɛ ə ůůůůɢ ů ů Áɛ´ɢɟ ə Ÿ Á´ ɢɛ ůə důɛ ɟ ə ů, Á´ɢ´ůůůůɟ ɟ ə ůůůɟ ə ůə ůə ůə ůůɢɛ. Łə ɟ´h ə ɢ ůɟ ůůůə ůůůɟ ůůз ůɟ ɛ´ůɟ ə ə ůůůɟ ůůůů

əǓƅ Ů ǓƅǗ ɔǕůɛƴɜɖƍ ´ ɟ ɩ Ǘɖƍ ɨ ɚɖƍ əǓƅ Ǘɤ ɜ Ƴəəɤ ɜ ɓɞɖɖǗəɩ ɜ ɡɚ ɜ ´ Ǘ Ǔɤ ɔɐɡ, (5) əɧůǗɞƍ ´ Ǘ Ǔɤ ɔɐƍ əǓƅ ǓɜǓǗəɞɨ ´ ɟ ɕɥɜǗɞƍ, (6) əǗǓəǓɐɡɕəƴƍ ǔǓ ƳɜǗƍ, (7) ƴəǗǓəǗƍ ǔǓ ƳɜǗƍ (8), əǗǓəǓɐɡɕəɐ ǓɜǓ (ůɡɜɕəəɐ ǓɜǓ ůǗɞɕǓɤ ɜ ǓɜǗ ɔɖǗəɞɨ), (9) Ů Ǔɜǔɨ ůǓɡƍ əǓƅ (10) ɕɟ ƴɞɡ. ɇ Ǔ ɓǗůəƳ əɕɞɤ ɜɞɕɞɞəɜɕɛɞəƳ ɛ Ůƴɖɖ Ǘɞɡ əəƳǔɕɡ Ǔ ɕǔɑǔɕɜǗəƅ (1) ɛ ŮǗɖ ůɡɜɕəəɐ Ǔ Ǘɕɧəɖůɖ Ǘɞɡ Ǔɜɖɟ ɩ ´ ɞɕɡ ǔɡɜǓɛɞɕɨ ǓɜƳ ǗǗɨ əɕ əǓƅ ǓɜƳ Ǘɞɛƴ Ǔ Ǘɞɡ əəƳǔɕɡ əǓƅ (2) Ǘɖɜ Ǔ Ǘɟ ɑɛɖůɖ Ǘɤ ɜ ´ ɟ ɕɓəɖɛƳǗɤ ɜ ´ ɕɡ ǓɜǗɛ ŮǗɤ ´ ɑɕɡɜ ɕɞ ŮǗǗɟ ŮǗƍ. ƱǗ ǓɜǗɟ ɤ , ůǗɖɜ ´ Ǘ ɕɨ ůǓ Ǘǔəɐ ƴəɖǗůɖ ŮǗɛ ɕɨ ɜǗǗə ɓǗůəɕɑ Ǘ ɟəɛɕǔůəǗƍ ɕɞɕɜɕɛɞəɐɡ ɟ Ǘɡů Ǘɧ ǗɖǗǗƍ, Ǔ ɕǔɕǗəɧǗɖǗǗƍ, ǔəƳ ɖɟ ɤ ůɖƍ əǓƅ ǔɟ ǓůǗɖɟ əɧǗɖǗǗƍ ɔəǓ Ǘɞ ɕɞɕɜɕɛɞəɧ ƴǗɞƍ 2013, ɛ Ů ůəɕ´ ɧ Ǘɖɜ ŮəǗɛɖůɖ ɓǗůəɩ ɜ ɕɟ ɖɛ ǓǗɞɕɞɕɜɕɛɞəɩ ɜ ɛ ŮǓǗɨ ɜ ŮǗǗɟ ɑ ɜ ɜɕɛɞəɐɡ ɛɕɟ ǔɐɡ ɟ .Ⱥ. əǓƅ Ⱥ.Ʊ.Ⱥ., ´ ɕɡ ɡ´ ɕɟ Ů ɜɕɜǗəƅ ůǗɖ ǔɖɛɕůɞ ´ ɕɑɖůɖ ɑůɕəɕɔɑɛɩ ɜ əǓƅ ´ ɕɡ əǓǗƴɕɕɡɜ Ƴəəɤ ůǗǗǓǗɞ ɛ ŮǓǓəɨ Ǘɟ ɕ ɛ Ǘ ɑǔɞ ´ ɤ əɐůǗɤ ɜ Ů ǓƅǗ ɔǕůɛƴɜɤ ɜ Ǔəǔɡ Ǘəɩ ɜ ´ ɟ ɕɥɜǗɤ ɜ ůǗɖɜ Ⱥəəɖɜəɐ Ǔɕɟ Ƴ. Ⱥ´ ɑůɖɡ, ůǗǓ ´ əǓɑůəǓ Ǘɖƍ ɛ ŮəƴǗɖƍ ´ Ǘ ǓɖƴǗɞɡɛ Ů əǗǓƳəɕɕ ɕɞɕɜɕɛɞəɩ ɜ ɛ ŮǗǗɓəɖǗɨ ɜ Ǘɞɡ əəƳǔɕɡ Ǔɜɞ ´ ɕɑɖůɖƍ Ǔəǔɡɛ ƳǗɤ ɜ (ɓəƴ´ Ů **ƱǓɟ Ƴɟ Ǘɖɛ Ǔ ɞ.2.Ǔ**) ɧ ´ ɤ ƍ ɕɖǗůǗǓ ǓƅǓ ɧ Ǘɖɜ Ⱥ.Ⱥ. (*CommissionDecision 2010/93/EU*) əǓƅ ǔɕɨ ŮəɔǓǗǓƴǗɖ Ǘɖƍ ´ Ǘ ɧǔɕɡ 2011 ƴɤ ƍ 2013.

Ⱥɡů´ ǔůǗɨ ɛ ŮɧǗɖ ɛ ŮəƴǗɖ Ǔɡǔ ɖǓůɡɜ Ůǔůǔƴɟ ŮəǗǓ ´ ɟ ɕɓəŮ ɧɛ ŮɜǓɔəǓǗɖɜ Ⱥ.Ⱥ. ůǗɞɕŮǓ Ǘɞɡ Ⱥɖɜɞɕɨ Ʊɟ ɕɔɟ Ƴɛ ɛ ǓǗɞƍ Ɇɡəəɕɔɐƍ ɟ əəǓɡǗəɩ ɜ ɸǓůɕɛƴɜɤ ɜ ɔəǓ Ǘɞ 2013, ɧ ´ ɤ ƍ Ů ɑɖɖƍ ɖǓ ůɡɜǓůǔƴɟ ŮəůǗɖɜ əǗǗɜɧɖůɖ Ǘɤ ɜ ǓəəǓɩ ɜ əǓƅ Ǘɤ ɜ ǓɜǓəɕǓɤ ɜ Ǘɖƍ Ⱥəəɖɜɞɐƍ ɓɞɛɖɕǓɜɖƍ əǓƅ ɓɞǗɞɜɖƍ Ǔɜɞ ´ ɕɑɖůɖƍ Ǔəǔɡɛ ƳǗɤ ɜ.

ɞ.2.ɓ ɀ ŮǗɕǔɕəɕɔǓ Ǘɖƍ ƴɟ Ůɡɜ Ǔƍ

ɞ.2.ɓ.1. ɀ ƴɖɕǔɕɡ ´ ɟ ɕůƴɔɔůɖƍ ɓǗůəɩ ɜ ɕɞɕɜɕɛɞəɩ ɜ əǓƅ əɕɞɤ ɜɞɕ-ɕɞɕɜɕɛɞəɩ ɜ ůǗɞɕŮǓɤ ɜ Ǘɞɡ ƴǗɞɡƍ 2013

Ȼ ɛ ŮǗɕǔɕəɕɔǓ ´ ɕɡ ɕɟ ɖůɞɕ´ ɕɞɖɖəŮ əǓƅ Ǘɕɟ Ƴ ůǗɖɜ ƴɟ Ůɡɜ Ǔ Ǘɤ ɜ ɕɞɕɜɕɛɞəɩ ɜ əǓƅ əɕɞɤ ɜɞəɩ ɜ ůǗɞɕŮǓɤ ɜ Ǘɞɡ ƴǗɞɡƍ 2013 ɔəǓ Ǘɞɜ əəƳǔɕ Ǔɜɞ ´ ɕɑɖůɖƍ Ǔəǔɡɛ ƳǗɤ ɜ, ůɡɜɑǗǗǗǗəůǗɖ ůɨ ɜǗǗɜɖ əǓƅ Ǔ ɕůǗɞəɐ ´ ɟ ɕƍ ůɡɛ ´ əɐɟ ɤ ůɖ Ǔɜɧƍ əǗǗƳəəɖəǓ ǔɕɛɖɛƴɜɕɡ Ǘ ɤ Ǘɖɛ ǓǗɞəɕɔɑɕɡ (ƱǓɟ Ƴɟ Ǘɖɛ Ǔ E) ůǗɞ ůɨ ɜɕəɐ Ǘɤ ɜ ɛ ɞɟ ɕɛ ŮǗǓɤ ɜ Ů ɕŮǗɟ ɐůǗɤ ɜ Ǘɞɡ əəƳǔɕ əǗǗƳ Ǘɞ ɕɟ ɕɜɞɧ ǔəƳůǗɖɛ Ǔ ɀ Ǔɞɡ-ɸǓǓɛɓɟ ɑɕɡ 2013. ɇ ɕ Ǘ ɤ Ǘɖɛ ǓǗɞəɧɔɞ ´ Ǘ ǔŮəƳɛ ɓǓɜŮ ǗƴůŮǗ Ǔ ǔǓəǗǓ. ɇ ɕ ´ ɟ ɩ Ǘɞ ǔǓəǗɞ ǓǗɕɟ Ƴ Ǘɖɜ ´ ɟ ɕƴəǓɡůɖ, Ǘɖɜ ´ ɕůɧǗɖǗǗ, Ǘɖɜ ǓɜǓ Ǘɖƍ Ǔǔ ɨ əɖɡ, Ǘɞ ůǓɑɕɡ Ǘɖƍ Ů ǓƅǗ ɔǕůɑǓƍ ǓɜƳ ǓəůɡɛǓ, Ǘɡƍ ´ ɕůɧǗɖǗǗƍ əǓƅ Ǘɖ ǓɜǓ Ǘɞɡ ǗǗəɞɕɨ ´ ɟ ɕɥɜǗɞƍ əǓǗɩ ƍ əǓƅ Ǘɖ ɕɩ ɟ Ǔ ´ ɩ əɖůɖƍ Ǘɞɡ. ɇ ɕ ǔǗɨ ǗǗ ɕ ǔǓəǗɞ ǓǗǓƴɟ ǗǗǓ ůŮůǗɞɕŮǓǓ Ǘɖƍ Ǔ Ǘɕɧəɖůɖƍ ´ ɟ ɕůɤ ´ ɞɕɨ . ɇ ɕ Ǘ ɖǗ ǔǓəǗɞ ǓǗɕɟ Ƴ Ǘɞ əɧůǗɞƍ ´ Ǘ Ǔɤ ɔɐƍ əǓƅ Ǘɞ əɧůǗɞƍ ůɡɜǗɟ ɖůɖƍ Ǘɖƍ Ů ɕŮǗɟ ɖůɖƍ. ɇ ɕ ǗƴǗǗɟ Ǘɞ ǔǓəǗɞ ǓǗɕɟ Ƴ Ǘɖɜ ɕɟ ɖɛ ǓǗɞɕɞɕɜɕɛɞɐ ɖƴůɖ, Ǘɞƍ Ů Ǔɜǔɨ ůǓɡƍ, Ǘɖ ǔǓɜǓɞǔɧǗɖůɖ əǓƅ Ǘɞƍ Ů ǔǔɕǗɐůǓɞƍ ´ ɕɡ ƴɕǓəƳɓǓəɖ ŮǗǗɟ ŮǓǓəǓɩ ƍ əǓƅ ǗǓ ´ ɟ ɕɓəɐ ɛ ǓǗǗ ´ ɕɡ ǓɜǗɛ ŮǗɤ ´ ɑɕŮəɖ ŮǗǗɟ ŮǓǓ.

Ȼ Ǔ ɕůǗɞəɐ Ǘɤ ɜ Ǘ ɤ Ǘɖɛ ǓǗɞəɕɔɑɤ ɜ ƴɔɞŮ ɨ ůǗǗɟ Ǔ Ǔ ɧ Ǘɖəůɤ ɜɞɐ Ů ɞɕɞɤ ɜɖǓ əǓƅ ǔɧɖɖəŮɞǓɕ ɕɖǗəɧ ɕɟ ɕɜɞɧ ǔəƳůǗɖɛ Ǔ 60 ɖɛ Ǘ ɩ ɜ ɔəǓ Ǘɖ ůɡəəɕɔɐ Ǘɤ ɜ ůǗɞɕŮǓɤ ɜ əǓƅ Ǘɖɜ ůɡɛ ´ əɐɟ ɤ ůɖ Ǘɞɡƍ.

ɀ Ů Ǘɖɜ ´ ɟ ɕǓǗǗ ɖǗǗůǓ ɛƴɖɕǔɕ ůɡɔəŮǗ ɩ ɖɖəǓ 14 Ǘ ɤ Ǘɖɛ ǓǗɞəɧɔəǓ Ůɩ 130 Ǘ ɤ Ǘɖɛ ǓǗɞəɧɔəǓ ůɡɛ ´ əɖɟ ɩ ɖɖəǓ ůǓonsite Ů ǔɑəƴƴ Ǔɞƍɐɛƴůɤ ǗɖəǗɩ ɤ ɜɞɐƍ Ů ɞɕɞɤ ɜɖǓƍ ɛ Ů Ǘɖɜ ůɡɜǔɟ ɕɛɐ Ǘɤ ɜ ɡ´ Ǘɧɖɨ ɜɤ ɜ Ǘɤ ɜ ŮǗǗɟ Ǘɑ ɜ. ɟ əɕəɕɡɖɩ ɜǗǗƍ Ǘɖɜ Ǔəəɖɜɞɐ ´ ɟ ɧǗǗůɖ (Greece NP Proposal 2011-2013) ´ ɟ Ǔɛ ǓǗɞ´ ɕɞɖɖəǓ Ů ǔəəƴƴ Ǔɞƍ ůǓ 103 Ů ɕǗɟ ɐůǓɞƍ ɛ Ů Ǘɟ ɑɛɧ Ǘ ɔǓɛɕɛƴɜɤ ɜ Ò10 (´ ɕůɕůǗ 92,8%) əǓƅ 23 Ů ǔəəƴƴ Ǔɞƍ ůǓǓ ɕǗɟ ɐůǓɞƍ ɛ ǓǗɟ ɑɛɧ Ǘ ɔǓɛɕɛƴɜɤ ɜ 11-49 (´ ɕůɕůǗ 85%) əǓƅ ůǓ 4 Ů ɕǗɟ ɐůǓɞƍ ɛ ǓǗɟ ɑɛɧ Ǘ ɔǓɛɕɛƴɜɤ ɜ Ó50 (´ ɕůɕůǗ 67%). ɆǗɞƍ Ů ǔəəƴƴ Ǔɞƍ ɐ Ǘɖəǔǔɤ ɜɞɐƴƍ ůɡɜɕɛɞɖǓƍ Ǔɡǔƴƍ ůɡɕɖǗɐ ɖɖəǓ ɛ ŮǗɞɡƍ ɡ´ Ů ɖɡɜɕɡƍ Ǘɤ ɜ ŮǗǗɟ ɑ ɜ ŮǗɧƍ Ǘɤ ɜ ɖǓɛ ƳǗɤ ɜ Ǘɞɡ Ǘ ɤ Ǘɖɛ ǓǗɞəɕɔɑɕɡ, ǗǗ Ů ɞ ƴɟ ɕɡƍ ´ ɟ ɕɓəɐ ɛ ǗǗǗ Ǘɤ ɜ ŮǗǗɟ ɑ ɜ (´ .ɕ. əǗǗƳ

[illegible]).

[illegible] 144 [illegible] 169 [illegible] 2013, [illegible] (85%), [illegible].

[illegible]:

[illegible].

[illegible].

[illegible] onsite [illegible].

[illegible]:

[illegible])

[illegible] FAX [illegible].2.[illegible].).

[illegible]) [illegible]

[illegible].

[illegible])

[illegible].

[illegible].2.[illegible].2.[illegible] 2013

[illegible] 2013, [illegible]

[illegible] 43 [illegible] (24 [illegible] 19 [illegible]) [illegible] 49 [illegible] 6 [illegible] 43 [illegible] 77% [illegible] [illegible].

[illegible] 2.[illegible]

([illegible]). [illegible] 2003. [illegible] 35 [illegible] (1997-2001) [illegible]

([illegible]). [illegible] 2000 [illegible] 1998 [illegible]

(C). [illegible] 2003, 2007, 2011 [illegible] 2012 [illegible] (AA). [illegible]

[illegible] 2.[illegible]

[illegible] (Greece NP Proposal 2011-2013), [illegible] 144 [illegible] 43 [illegible] (census) [illegible] (Probability Sample Survey) [illegible]

ʔŬ ůɗɛŬǻ ɗŮ ɧǗ ɗ ŬǻɧǝɕɡɗɗŬǻƳǝɡůɗ ŬǘɕɟƳŬɕǝǝŮǻůǗƳǗɗɜ ŭɟŬůǗɗɟɧǗɗǗŬ Ŭǝ´ɕɗůɗɠŬǝŮɡɛƳǗɜ ǝɘɧɕǝůǗ ůɨɜɕǝɕ Ǘɜ ŭɟŬůǗɗɟǗɕǗɜ Ǘɜ ŮǗǗɟŮ ɜɛŮŬǻɟŮɗ ǗŬ ǝŮŬǻŬǝŬ ɗ.2.ŭ.6 ɏɣɠ ɗ.2.ŭ.10. ɇŬ ŭŬɕɛɏɜŬ ǗɡɡɠŬǻǗɨɜǗǝŬ ɕǝǝŮǻůǗƳŬɧ Ǘɗɜ ŮǻŮɔŬůɗŬ Ǘɜ ŭɗɛɕůɡɛɏɜɣɜ ǝůɕǝɕɔǝůɛɩɜ ɢɣɟɗɠɜŬɡ´ƳɢŬ ǝǗƳǗɗ ŭǝƳɟǝŮŬǗɜ ůɡɜŮǗɨ ɜǗɜ ŭɡɜǗɧǗɗǗ ŭǝŬɢɣɟǝůɛɕɨ ǗɡɡůǗɡǗɡɧɜ ´ŮɟƳǝǝɗǝŮɠ ŭɟŬůǗɗɟɧǗɗǗɠ Ǘɜ ǗǗɟŮɜ. ɇŬ ůǗɕɢǗɗŬ Ǘɡ ůɡɜɧǝɕɡ ǝɨɟǝŬɠ ǝŬ ŭŮɡǗɟŮɨɕɡůŬɠ ŭɟŬůǗɗɟɧǗɗǗɠ ´ŮɟɕɡůǝƳɕɜǗǝůǗ ɄŬɟƳɟǗɗɛŬɗ.2.Ŭ.

ɗ.2.ŭ.1. ǑůɕŭŬɏǗɡɡ 2013

ɇŬ ɏůɕŭŬ Ǘɜ ŮɢŮɟɐůǗɜ ´ŮɟŬɛɓƳɜɕɡɜ Ǘɠ ´ɣǝɐůŮɠ Ŭɧ ŬǝŮɨɛǗǗ (ǝɨǝǝɕɠ ŮɔŬɑɜ), Ǘɠ ŮǝɕǗɐůŮɠ ǝŬǗǗ ƳǝǝŬ ɏůɕŭŬ (ɏůɕŭŬ ´ɕɡ ŭŮ ´ɟɕɏɟɢɕɜǗǝ Ŭɧ ´ɣǝɐůŮɠ ŮŮɔŬůɛɏɜɣɜ ŬǝŮɡɛƳǗɜ)

ɗ.2.ŭ.1.Ŭ ɄɣǝɐůŮɠ (ǝɨǝǝɕɠ ŮɔŬɑɜ)

Ƀǝ ůɡɜɕǝǝɏɠ ´ɣǝɐůŮɠ Ǘɡ ǝǝƳŭɕɡ ɔǝŬǗ ɏǗɡ 2013 ŬɐǝɗŬ, ůɨɛǘɣɜŬɛŮǗɡɠ ǝůɕǝɕɔǝůɛɕɨɠǗɜ 43 ɟ.Ⱥ. ǝŬȺ.Ʉ.Ⱥ. ůŬ382.623.492ú, ´ɕůɧ Ǘɕ´ɕɕ ɧɛɣɠ´ŮɟǝŬɛɓƳɜŮǝŬ ɏůɕŭŬ Ŭɧ ƳǝǝŮɠ ŭɟŬůǗɗɟɧǗɗǗɠ Ůɩ ɓƳŮǝ Ǘɜ ŮɣǗɗɛŬǗǝɕɔɑɜ Ǘ ůɨɜɕǝɕ Ǘɜ ŮɢŮɟɐůǗɜ ´ɕɡ ůɡɛɛǗǗɢŬůǗɗɜ ɏɟŮɡɜŬɛǘŬɑǝ´ɣǝɐůŮɠ 195.216.695 ú (ɄɑŬŬɠɗ2ŭ 1).

ȳ ůɕɜ ŬǘɕɟƳǗ ´ɕůɕǗɧ ɛŮǝŭɕɡ ɛŮɓƳůɗ Ǘɠ ůɡɜɕǝǝɏɠ´ɣǝɐůŮɠǗɜ ´ɟɕɥɜǗɜ ŬǝƳ ǗɛɏŬ, Ǘɛ ŮǝŬǝɨ ǗŮɕ ɛŮɑǝ ůǗɗɜ ȺǝǝɗɜǝɐŬɕɟƳǝǗǗɏɕɡɜ ɕǝǗǗɟɗŮɠǗɡ ǗɛɏŬǝǗǗƳɣ ɡɜɗɠ (71,65%), Ŭǝɕǝɕɡɗɕɨ ɕǝ ǗǗɟɗŮɠǗɡ ǗɛɏŬɛǗǗ ɕɗůɗɠ (27,33%) ǝŬɏɜŬ´ɕǝɨ ɛǝɟɧ ´ɕůɕǗɧ (1,02%) ǝǗɏɢǗǗǝŬɧ Ǘɠ ǗǗɟɗŮɠŬɕǝǝɨǘɣůɗɠ ǝŬ´ɟɕɩ ɗɗůɗɠǗɜ ɕůŮƳǝɣɜ (ǝɡɟɑɠɛɡŭɑɜ) (ɄɑŬŬɠɗ2ŭ 1).

ɄɑŬŬɠɗ2ŭ 1: ɄɣǝɐůŮɠǗǝǝɩɜ ´ɟɕɥɜǗɜ ŬǝƳ ǗɛɏŬǗɡ ǝǝƳŭɕɡ Ŭǝ´ɕɗůɗɠŬǝŮɡɛƳǗɜ

	2013			
ɇɃɀ ȺɟɆ	ɄɃɆɃɇ¢ɇɟ (tn)	ɄɃɆɃɆɇɃ(%)	ɟʔɈ (ú)	ɄɃɆɃɆɇɃ(%)
ȾɟɇɟɊɈʔ¢	32.619	73,57	139.879.068	71,65
ɀȺɇɟɄɃɈ¢Ɇ¢	11.063	24,95	53.344.863	27,33
ɟɄɃȾȺʂɈūɋɆ¢	658	1,48	1.992.764	1,02
ɆɈʔɃʂɃ	44.340	100	195.216.695	100

ɆǗɜ ɄɑŬŬɗ2ŭ 2 ´ɕɡ Ŭǝɕǝɕɡɗ´ŮɟɕɡůǝƳɕǗǗǝǗ ´ɕůɕǗɧ Ǘɡ ɛŮǝŭɕɡ ɛŮɓƳůɗ Ǘɠ ůɡɜɕǝǝɏɠ´ɣǝɐůŮɠǗɜ ´ɟɕɥɜǗɜ ŬǝƳ ǗɛɏŬǝǗǗƳɣɡɜɗɠ, ɛǗǗ ɕɗůɗɠ ǝŬ Ŭ ɕǝŬɨ ǘɣůɗɠ ɔǝŬǗɏǗɗ 2007, 2011, 2012 ǝŬ 2013.

[illegible] 2: [illegible] 2007, 2011, 2012 [illegible] 2013

[illegible]	2007	2011	2012	2013
[illegible]	69,6%	78%	76,27%	71,65%
[illegible]	29,5%	21,3%	23,03%	27,33%
[illegible]	0,9%	0,7%	0,70%	1,02%
[illegible]	100%	100%	100%	100%

[illegible] 2007 [illegible] 29,5%. [illegible] 2011 [illegible]

[illegible] 3

[illegible] 3: [illegible]

	2013		
[illegible]	[illegible]	[illegible]	[illegible]
[illegible] (%)	113.058.212	26.126.073	694.782
	80,83	18,67	0,5
[illegible] (%)	43.583.173	6.798.657	2.963.034
	81,70	12,74	5,55
[illegible] (%)	1.992.764	-	-
	100	-	-

[illegible]

[illegible] 4: [illegible] (%) [illegible] 2011, 2012 [illegible] 2013

	[illegible] (%)			[illegible] (%)		
	2011	2012	2013	2011	2012	2013
[illegible]	77,1	84,93	80,83	77,6	61,24	81,7
[illegible]	21,3	14,69	18,67	19,2	37,16	12,74
[illegible]	1,6	0,39	0,5	3	1,6	5,55

[illegible] 100% [illegible]

[illegible] 2012 [illegible] 1,6% (856.197[illegible]) [illegible] 2013 [illegible] 5,55% (2.963.034[illegible]). [illegible]

[illegible].2.[illegible].1.[illegible]. [illegible]

[illegible] (A[illegible]) [illegible] 2007-2013 [illegible] (A.[illegible].[illegible]) [illegible] 2007-2013, [illegible] & [illegible] 2007-2013. [illegible] 2013 [illegible] 1.874.688[illegible]. [illegible] 14 [illegible].

[illegible].2.[illegible].1.[illegible]. [illegible]

[illegible]

əŰŰŷgɔɛy3ɤ3 əɟŮŸŰɤ3, űɟɛi-Űɤ3 əŰɔ əŰɛŰŰɜəɩ3, Ÿəəɤ3 əɛ3ůŰɟbɛ´ɛqɛy3ɤ3 əŰɔ Ůŷ-Ůɟɔ-ŰůɛY3ɤ3 Űɟɛűœɤ3. Ásűəə-Ÿ ɔəŰ Ű&g Ůŷ-ŰůŰ&g ůŷ-Ůůŷ ɛɛɟűɛg ɟ .Á. əŰɔ Á.Ŷ.Á., bŸůŰɔ Ű&g ůqɛɛůəŮůŷɛy3ɤ3 əůɛəɛɔəůɛɩ3 Ű&gg, ´ŮɟɛgůəŸ&ɛg3 ůi-3ɛəɛ ´ɤəɛůŰɤ3 382.623.492 ú Ůɜɩ ůi-ɛűɤ3ŰɛŮŰŰůŰ&ɛɤŰůŰŰɤ3 Ůɟɤ Ű&qɛŰŰ&əɛɔɔɤ3 əŰɔŰɤ3 ůg3Ůɜ-ŰŰi-3Ůɤ3, Ű& ´ɛůh ´ɤəɛůŰɤ3 Ű&g ůɟŰůŰ&ɟ-h Ű&qŰŰŰ&g Ůŷ-Ůɟɔ-ŰůdŰg Ůɔ-ŰůɛŸŰɤ3 Ůɜyɟɛ GŰŰŰɔůŮ195.216.695ú.

cb.2.ů.2. qŰŸ3Ůg´ɟɛůɤ´əɛi-yŰ&gg2013

Ÿɔ ůŰŸ3Ůg´ɟɛůɤ´əɛi-´Ůɟəɔ-ŰɛbŸ3ɛg3 Ű&gg ɛůdɛi-g əŰɔ ŰŰ qɛŰɟɛɛůdəŰ Ű&g ´ɟɛůɤ´əɛi-əŰɔŰ&g ůŰŸ3Ůg Ű&g Ůůɔ&ɛŰɟŰ&g ŮɜdŰg Ű&g ůɤɜŰ Ůůɛhəqůdg.

cb.2.ů.2.Ůɤ ůdɛəəŰɔqɛŰɟɛɛůdəŰ&g´ɟɛůɤ´əɛi-

Ɛ&g ŮəɛůɟəůŰ&g Ű&g əəŸůɛg Ůɜəɛ´ɛqůqg Ůɔ-ůɟɛŸŰɤ3 Ű Ůůɛəəqqůqg Ű& 2013 ůŮ ɛh3ɛqɛ Ůɛɛ-ŰɔŰɔɛ bŸůqɛ 1.764 Ÿ&ɛŰ, g´ɛəəɔɛhɛŰ3Ű ůŮůůɛůi-3ŰɛŰ´əɛɟɛggŰ Ůůɛhəqůqg, ɛɤɟqŰ3Ű´Ůɟəɔ-ŰɛbŸ3ŰŰŰɔqɛůɛŰ Ůůɛhəqůqg. ¢ ůg3ɛəəɔɛ ůŰŸ3qɛůɛ´Ůɟəɔ-ŰɛbŰ3ɛɛy3ɛg Ű&g Ůɟɔɛ&ɛŰ&ɩ3 əŰɔ Ůůűůɔ-ůŰ&ɩ3 Ůůűůɛɟ3 Ű&g əhůŰ&ggŰůɟɔŰůqŰg Ű&g 1.764 ŰŰhɛɤ3 ŮɜɛəqŰ ůŰ& ´ɛůh 19.033.560 ú. ¢ɛ´Ůɟ Ű Ÿ3ɤ´ɛůh g´ɛəəɔůŰ&ə Ů bŸůŰɔ Ű&g ůŰ&ɛɔŰůɤ3 Ű&g Ůɟɤ Ű&qɛŰ&əɛɔɔɤ3´ɛg´ɟɛɛəqŰ3 Ű h 68 ŮɛůɟəůŰ&g ůi-ɛűɤ3ŰɛŰŰ&g ɛ´ɛqŰg ɛ ɛyůɛg ɛəŰhg ɛůqhg´əəɟɛggŰ Ůůɛhəqůqg Ůɜyɟɛ GŰŰŰɔůŮ829,90ú.

cb.2.ů.2.b.¢Ůɔ-ɛŰɟŰ&ŰŰɔqŰŰ&g ůɤɜŰ Ůůɛhəqůqg

Ɛ Ůɟɛqɛhg Ű&g Ű&hɛɤ3 Ű&g ůɤɜŰ Ůůɛhəqůqg Ůɜyɟɛ GŰŰŰɔůŮ132 Ÿ&ɛŰəŰɔ Ůűɛɟ ŸůŰ& ůi-3ɛəɛ Ű&g Ůŷ-ůɟɔ-ůŰ&g Ű&g əəŸůɛg. ¢ ůg3ɛəəɔɛ ɛəŰ&ɛ ɛqɛ3ŰůŰůŰŸ3q Ű&g ůɤɜŰ Ůůɛhəqůqg g´ɛəəɔůŰ&ə Ů bŸůq Ű& əŰŰ Ű&Ű& ɛqɛ3ŰŰɛ ɛůqh ŰɜŸŸ3Ůɛ g´Ÿəəqəɛ Ÿ3ɤ Ű&g 25 ŰŰi-3 (586,08 ú), ůi-ɛűɤ3ŰɛŰŰ&ɩ3 Ásqɛəəɔɛ ůŰɜəəɔɛ Ɛgəəɔɛəəɔɛ Ɛi-ɛbŰůq Ásɟ-ɔŰůqŰg (Á.ů.Ɛ.Ɛ.Á.) ɔəŰ Ű& 2013. ¢ɛ ůg3ɛəəɔh əhůŰ&g ŮɜɛəqŰůŰ1.005.713 ú.

¢ɛ ůg3ɛəəɔh əhůŰ&g Ůɟɔ-ŰůqŰg Ű&g ŰɛŰůbhɛŰɜɛg əŰɔ Ű&g ´ɟɛůɤ´əɛi- Ű&qg ɤɜŰ Ůůɛhəqůqg Ű&g 1.896 ŰŰhɛɤ3 ɔəŰ Ű& 2013 ŮɜɛəqŰ ůŰ 19.033.560 + 1.005.713 = 20.039.273 ú.

cb.2.ů.3. ŸhůŰ&g´ɟɩ Ű&qi-əqg ůŰ&gg2013

cb.2.ů.3.Ůɟəəůi-ɛŰŰŰ

Ɛ&ɜ əəŸůɛ ɟqůɛɛ´ɛəqəŰɔ ůg3ɛəəɔŸ 53.097 Ű&h3ɛə(tn) ´ɟɩ Ű&qi-əqg Ůɔ-ůɟɛŸŰɤ3, ůg3ɛəəɔɛg Ůɜqg 139.624.251ú, ´ɛůhŰ&qŰŰ ´ɛg ɟqůɛɛ´ɛəqəŰůŰ&ɛi-ůəŰ ɔəŰ ´Ůɟ ŰůŰ&ɟɤ Ůŷ-Ůɟɔ-ŰůqŰ. ¢ ´ɛůhŰ&qŰŰ Ű&qg ò i-əqg ´ɛg Ůɛɟ Ÿ&qŰ&əŰŰ h ɛqqghůəŰůŰg Ůɜ Ůɜ 5.073tn, ɛə´ɛůhŰ&qŰŰg´ɛg ´ŮɟɛqqqůŰɜ ɛyůɤ gůŰ&əŰəəůɟɔŰůɩ3 Ůɜ Ůɜ 6.101tnəŰɔq´ɟɛɛəqŰůŰɛyůɤ Ű&qŰɤ3 (Ůɛ´hɟɛ) Ůɜ Ůɜ 41.840tn. Ɛ&ɜ´ɜ Ůɔ-ŰqŰ2ú 5 ůɜɛ3ŰŰɔ Ű&Ű ůűq, ɛə´ɛůhŰ&qŰŰg əŰɔ Ű&Ű Ůɜ&ůŰ&ɛqŰ´ɛůɛůŰŸŰɤ3 Ůɔ-ůɟɛŸŰɤ3´ɛg´ɟɛɛqqŰůŰ&əŰɜɤg´ɟɩ Ű&qi-əqqɛə&Ű&ɟ-h Ű&g əəŸůɛg əŰŰŸűqɛɛgůŰůŰɟŸ.ɟ´h Ű&ɜ əŰŰŸŰ&ɜq bəŸ´ɛgɛŰhŰ&ŰŰů´ɛgůŰhŰŰɟŰůűq ɔəŰ Ű&ɜ əəŸůɛ ɛŰ bŸůq Ű&g ɟqůɛɛ´ɛəqi-ɛŰ&ŰŰg´ɛůhŰ&qŰŰg Ůɜ Ůɜ Ű& əŰɔŰɛŸɟə(11,19%), Ůɔɛəɛgqqi-ɛŰ&ŰŰg Ű h Ű& ɟŰŰ hűə (6,84%),ůɛəɤɛhg (5,82%), ɔŰi-ɟɛ (5,80%)əə´.J´Ÿɟɛɛg3 2 əŰŰqɔɛɟqŰg (ɤ Ůɔ-ŰɔŸ ÿůŰɟŰɔŰ, ɤ Ůɔ-Ÿə əŰűəŸűɛɟŰ) ɔəŰ Ű&g´ɛqŰgɛə ŰŰŰɟ ůŰg ůŰ3 yűɤůŰ3 ű&ůəɟəəůŰ&g ɔəŰŰŰ ůűq Ű&Ű ɛ´ɛqŰ´Ůɟəɔ-ŰɛbŸ3ɛ3Ű&ɜ ¢ əŰŰqɔɛɟqŰ ò əəɛ Ásűɛg´Ůɟəɔ-ŰɛbŸ3Ůɜ ůűq ɛə´ɛůhŰ&qŰŰg Ű&g ɛ´ɛqɤ3 ɛŰ&ɛ3ɤɛyɜŰűŰ3 3Ůɟ3ɛi-3 Ű&3 yɜŰŰh3ɛ ɔəŰ Ű& ůi-3ɛəɛ Ű&3 144 ŮɛůɟəůŰ3

Ŷɛ Ůɔ-ŰůqŰ cb2ú 5: ɟɔɛɟyqŰ´ɟɩ Ű&qi-əqg ůŰ& ůi-3ɛəɛ Ű&g əəŸůɛg Ůɜɛ´ɛqůqg Ůɔ-ůɟɛŸŰɤ3

ÁłgpBÉ	ŦBÉBȼ¢ȼȷ (tn)	ȷɔłȵ ŦΛqȼ¢É ȴȘ¢É	ŦBÉBÉȼB(%)	ɀBȼłɀ¢É kg
ȚŬɔŬɛŸȷɵ	5.939	13.718.605	11,19	2,31
ȷŐŰɦŭɵ	3.632	16.615.300	6,84	4,57
Ɛɛɔɤɛɦɡ	3.089	6.164.562	5,82	2,00
ũŬɨȷɛɡ	3.078	3.765.213	5,80	1,22
ɆŬȷŭyɔŬ	2.587	2.696.586	4,87	1,04
ŪȷŸɣŬɔɛ	2.186	5.458.788	4,12	2,50
dɔŬɔŬɔŸɛɡ	1.954	5.155.467	3,68	2,64
ɀɨŭɵ	1.918	2.343.335	3,61	1,22
ȼůɵ́ɛɨȷŬ	1.831	7.092.492	3,45	3,87
ũŬȷɑŭŬ	1.779	7.961.850	3,35	4,48
ũŬɔyɛɡ	1.433	2.630.635	2,70	1,84
ȘŬɔȷŸɔɵ	1.219	4.715.320	2,30	3,87
Ɛɛg´ɵŸ	1.181	3.795.787	2,22	3,21
Ɛɔɛgɛ´ȷɑ	973	2.225.475	1,83	2,29
ȚɛɔɔɛɦɣŬȷɛ	802	2.896.109	1,51	3,61
ɀůɛɦɡ	750	1.538.883	1,41	2,05
ȼɦɜɛɡ	733	3.975.443	1,38	5,42
ΛyɔɔŬ	636	1.108.005	1,20	1,74
ŦyȷɔŬ	577	2.067.001	1,09	3,58
ŦyůŬȷɛűŬ	502	1.590.916	0,95	3,17
ŦŬɜɔŸůɛgɡ	434	842.378	0,82	1,94
ũɔɩ ůůŬ	430	1.293.149	0,81	3,01
ȷgɔŸQŬȷɵɩ ɜ	421	1.660.655	0,79	3,94
ɔűdŬɡ	411	1.656.248	0,77	4,03
ũŸɛ´Ŭȷdȵ	309	644.525	0,58	2,09
Țɛɔɔɦɡ	166	195.924	0,31	1,18
ȚŬɔɛɨȷɵ	111	124.580	0,21	1,12
ūŬɔɔȷɑ	108	418.081	0,20	3,87
ūȷůůŬ	106	101.175	0,20	0,95
ɀ´Ŭȷɛɨɜɵ	99	239.817	0,19	2,42
ȻŬɔɛɔŬȷůŬ	89	137.127	0,17	1,54
ȷdŬȷœŬ	55	64.280	0,10	1,17
ȷyɔɵ	30	369.498	0,06	12,32
ȚŬȷŬɔůŬ	28	204.149	0,05	7,29
ŦŬɔŬɛůŬ	26	98.330	0,05	3,78
Șgdȷœɵ	25	62.362	0,05	2,49
ƐgɜŬɔȷůŬ	21	93.908	0,04	4,47
ɀŬȷůŬ	21	37.689	0,04	1,79
ƐűgȷůŬ	20	94.378	0,04	4,72
Ɛɛgȷœɵ	19	60.833	0,04	3,20
ȚyűŬɔɛɡ	16	35.830	0,03	2,24
ŦŬůɔŬɜŬȷdűŬ	6	20.528	0,01	3,42
ɀɛgȷɛɛɨȷŬ	3	6.283	0,01	2,09
ȷůŰŰɔɦɡ	2	25.866	0,004	12,93
King clip	2	4.336	0,004	2,17
ũɛűŸȷɵ	1	2.008	0,002	2,01
ɀȷȘȷȚBÉȼΛȷȚȷ	1.354	3.772.837	2,55	2,79
ɀŬɔŸɔŬŭɔŸűɛȷŬ	5.828	14.710.876	10,98	2,52
ȯɔɔɛÁŭɛɡ*	6.157	15.130.829	11,60	2,46
Ɛɨɜɛɔɛ	53097	139.624.251	100,00	

ƐŰɛɜ´ɛŬɔŬdɔ2ŭ 6 ŭɛɛɜŰŰɔɛɵɛŰŰŰɔɛɔyɡŰȵɡ´ɛůɦŰȵŰŰȵɡ´ȷıŰȵɡɨɔdɡůŰŰɜŰɔ ŰȵŸdŰůdȵ ɛŰŰȵɡ´ɛůɦŰȵŰŰȵɡ ŰɤɜŰŰɨɜ 2007, 2011, 2012 ɔŰɔ 2013. ȷɜɔůdɛŰɤŰȵ ŰɛŰɔdȵ Űɨɜdůdȵ ŰȵɡŰ´ɛůɦŰȵŰŰȵɡ ŰɛɡɔŰɔɛgȷɔɨ ůŰɛɜ ŰɛɛyŰŰȵɡɛŰŰŰ´ɛdůdɡ, dɛ´ɛdŰŰŰ´ȷɛdɔɛɨɛŰɜŰyŰȵ ŭŰɜ ɜŰŰȵɜɛɨůŰŰɛɜ yɜŰŰɦɜɛ ɔŰɔŰɛ yŰɛɡ 2013 ŰɜɛɔdŰůŰɛgɡ 111tn. ¢ ȷŰɔŭŰdŰŰɨɜdůdȵ ŰgŰɛ ɛűŰɔŰŰŰɔůŰȵɜŰɛűŸɜůdȵ ŰɜɦɡŰɔɔɦɡdɛɜɛɡ Űůŭɛggɡ, Űɛɡɛ´ɔŰɔŰɔɛgȷɔɨ,´ɛg yɡŰɔŰůŰɡdŰůŰ ɦŰɛɜ ŭgŰɔɦȷ ŰɔŰɜŰɔɦ q ɔŰŰɜɦ ɔŰɔyɡŰɔŰɔŰŰŰůŰŰdŰůɛŰŰ ɔŰȵɡdŰůŰȵɡŰɔdɜɔyɡdŸɔŰůůȵɡɔŰɔ ɔgȷɑɤɡůŰɛɜ ŪŰȵɛŰȵpɦ ɔɦɔ´ɛ.

Ươ Ưb Ưg đ2ư 6: ư ơ ư ư´ ư ư Ưg ư ơđg Ưx ơ ưưi ơ 2007 ưx g 2013

	2007	2011	2012	2013	2007-2013
ƯƯpƯ	ƯƯƯ¢ ¢ ư (tn)	ƯƯƯ¢ ¢ ư (tn)	ƯƯƯ¢ ¢ ư (tn)	ƯƯƯ¢ ¢ ư (tn)	ư ƯƯ ư đƯ ¢ kg (%)
Ưưb ƯƯ ưg ơ	9.729	8.837	4.787	5.939	-38,96
ư ƯƯ ưg ơ	6.633	6.455	3.990	3.632	-45,24
Ươơx ưg	606	3.862	4.000	3.089	409,74
ư Ưi ư ơg	4.203	3.726	3.049	3.078	-26,77
ƯƯư ươơ Ư	4.176	2.052	1.974	2.587	-38,05
Ưư Ưy Ươơ	800	1.173	2.035	2.186	173,25
đưb Ươ Ươg	4.203	1.729	1.784	1.954	-53,51
ư i ươ	2.271	1.763	2.056	1.918	-15,54
ƯƯ ơi ư Ư	300	1.602	1.051	1.831	510,33
ư Ưư ưƯ	1.373	1.261	1.345	1.779	29,57
ư Ươơg	1.955	813	1.088	1.433	-26,70
ư Ưư Ươơ	300	2.175	1.095	1.219	306,33
Ươg´ơ	2.634	2.519	1.265	1.181	-55,16
Ươơg´ ư ơ	1.373	1.121	960	973	-29,13
Ươơơưy Ưư ơ	1.338	776	733	802	-40,06
ư ơươưg	1.123	644	394	750	-33,21
Ưưg ơg	873	713	494	733	-16,04
Ươơ Ư	504	392	422	636	26,19
Ưưư ơ Ư	1.322	714	824	577	-56,35
Ưưưư Ươ ư Ư	1.168	938	1.036	502	-57,02
Ưư ơ Ưươơg	180	476	512	434	141,11
ư ơơ ưưư Ư	1.105	512	432	430	-61,09
ư g ơ Ưư Ưư ơ ơ	206	280	323	421	104,37
ơ ơ đưg	85	225	269	411	383,53
ư Ươ´ Ưư đ	1.207	1.625	937	309	-74,40
Ươơưg	305	177	110	166	-45,57
ư Ươ ư ơ	279	109	109	108	-61,29
ư ư ưưư Ư	362	127	146	106	-70,72
ư´ Ưư ơ´ơi ơơ	245	98	97	99	-59,59
ƯƯơơ Ưư ưƯ	50	228	135	89	78,00
ư đưư ơơ Ư	30	62	57	55	83,33
ư ơơ	566	133	19	30	-94,70
Ưưư ƯơưƯ	145	82	39	28	-80,69
Ưươ Ươ ưƯ	21	27	32	26	23,81
ư gđư ơơ	212	27	22	25	-88,21
Ươơ Ưư ưƯ	127	25	27	21	-83,46
ư Ưư ưƯ	1	10	18	21	2000,00
Ưươư ưƯ	127	58	24	20	-84,25
Ươơư ơơ	26	22	25	19	-26,92
Ưưưư Ươơg	4	9	18	16	300,00
Ưươ ơ Ưư đưưư Ư	129	189	9	6	-95,35
ư ơgư ơơi ư Ư				3	
ư ưưư ơg	2	4	4	2	0,00
King clip	223	16	38	2	-99,10
ư ơưươ				1	
ư Ươ Ươ Ươ ưưư Ươ Ư	250	1.707	1.354	1.354	441,60
ư Ươ Ươơ Ưươ Ươơ ư Ư	5	20	4.328	5.828	
ơ ơơơ Ưươơg*	5.818	11.344	7.865	6.157	5,83
Ưi ơơơ	58.265	60.855	51.331	53.097	-8,87

đ.2.ư3.b ư ơ ư ư´ ư ư Ưg ư ơđg Ươ Ươơ ưƯ

ɆǗǢɡʃ ΄ ɶǕǻǕʃ ȸ2ŭ 7,8,9 əǕǻ 10 ΄ Ǖɟ ɕɡůɘǁɕɜǗǕǻ ůɡɔəɟ ɘǗǻǁ ůǗǢɘɕǗǕ ǗɤɜˊΈ ɕůɕǗɇǗɤ ɜ ΄ ɟ ι Ǘɖʃ ɨ əɖʃ ǕɜǁǕǔɕʃ Ǖǻɘ ɛǗǢʃ əǕǻ ǕɜǁǗɛɛɣǕ Ǖǻɜ΄ ɕɑůɖʃ Ǖ ɧ ŭɘǁǗɕɟ Ǖɣ Ǘɖ ΄ Ǖɟ Ǖɤ ɔɐʃ Ǘɖʃ ǗǻǕɡǗǕʃ ŭǕǻ Ǖ ǕǗǕǗǗǕʃ.

ɄɶǕǻǕʃ ȸ2ŭ 7: Ɇɡɔəɟ ɘǗǻǁ ůǗǢɘɕǗǕ ΄ ɕůɕǗɇǗɤ ɜ (Ǘɧɜɕɘ) ǕɜǁǕǔɕʃ ΄ ɟ ι Ǘɖʃ ɨ əɖʃ Ǘɡ ǗɛɛɣǕ əǕǗǁɣ ɡɜɖʃ Ǖɘ Ǘɡɛ ǁǗɤ ɜ

ǺɫɒɃɆ	ǑɇɃɆ					
	1998	2003	2007	2011	2012	2013
ɉ ǗǕ ɧŭɘ	3.448	6.922	6.453	6.442	3.819	3.557
Ʈ ǕǻǕɛ ǁɟ ɘ	5.969	9.195	7.111	6.789	3.598	3.483
Ŭɟ ǁɣ Ǖɘɕ			786	1.170	2.033	2.181
ũǕɨ ɟ ɕʃ	272	512	1.127	2.036	1.802	1.903
ȸǕǻǕǁɕʃ	2.914	4.027	4.170	1.582	1.676	1.844
ɇ ůɘ΄ ɕɨ ɟ Ǖ				1.553	1.051	1.831
ũǗɟ ɑǗǕ	696	1.800	1.356	1.257	1.330	1.776
ũǕɘɣɕʃ	368	2.118	1.848	813	1.088	1.433
ʂ Ǖɡɟ ǁɘ ɘ				2.137	1.094	1.219
Ɇɕɡ΄ ɘǁ	885	1.878	2.096	2.493	1.261	1.177
Ʈ ɕəɘɜɧɣ Ǖɟ ɕ	331	1.428	1.338	776	733	764
ɆǗɟ ŭɣəǕ	79	1.132	1.500	560	627	710
Ʉɣɟ əǕ	290	1.077	1.306	708	814	569
ɀ ɨ ŭɘ	895	169	691	472	494	498
ɄǕɜɔǁůɜɡʃ			180	476	500	433
ũəɩ ůůǕ	305	527	1.106	512	429	427
ʔ ɘǗɑǗʃ			38	225	269	411
ũǁɛ΄ Ǘɟ ɖ			1.181	1.625	936	309
ɀ ɕůɕɘɧʃ			159	176	242	246
Ɇɕəɤ ɛ ɧʃ		2	65	116	172	180
Ɇəɕɡɛ ΄ ɟ ɑ		13	13	129	132	180
ũ Ǖəɟ ɑ	90	336	280	109	109	108
ɀ ΄ Ǘɟ ɛ ΄ ɕɨ ɜɘ	79	358	246	98	97	99
ũ ɟ ɑůǕ		100	355	127	146	99
ȻǕɕɔǗɟ ɑǗǕ				228	135	89
ũ Ǖǁɟ ɘ					120	87
ɇ ɧɜɕʃ		38	29	2	57	58
ȷ ɖǗɟ ɶǕ				62	57	55
Ʉɣ ůǗɕǗǕ	33	1	2	523	502	44
Ʈ Ǖɕɨ ɟ ɘ						37
Ʈ Ǘɟ ǕɑǗǕ	55	493	145	82	40	28
ʂ ɡɖɟ ɶɘ	93	364	213	28	22	25
Ɇɡɜ Ǖɟ ɑǗǕ	36	208	128	25	27	21
ɀ Ǘɟ ɑǗǕ				10	18	21
ɆǗɡɟ ɑǗǕ	31	34	46	58	24	20
Ʈ ɕəɘɧʃ				3	14	11
Ɇɕɡɟ ɶ ɘ		298	20	13	19	10
ɄǕǻǕɛ ɑǗǕ				1	9	9
ɄǗɨəǕǗ ɑǗǕ	138	152	129	189	9	6
King clip	94	231	223	16	38	2
ȷ ůǗǕɧʃ				4	4	2
ȷ ɡɔǁɣ Ǘɟ ɘ ɜ				18	1	1
Ʈ ɕɡǗɕɛɕɨ ɟ Ǖ				1		1
ȯ əəɕ Ǘɕʃ	5.531	7.732	3.762	10.950	7.637	5.980
ɀ ǕǁəǕŭɘǁɕɟ Ǖ				20	4.328	5.828
ɀ ǕǕǁ ɧůǗ ǕǕ				1.707	1.354	1.354
Ɇɨ ɜɕəɕ	23.550	41.146	38.102	46.328	38.867	39.126

[illegible] 8 : [illegible] ([illegible]) [illegible]

[illegible]	[illegible]					
	1998	2003	2007	2011	2012	2013
[illegible]		547	542	3.746	3.828	2.909
[illegible]	697	1.422	2.619	2.049	1.189	2.456
[illegible]	7.269	4.580	2.676	1.493	1.347	1.878
[illegible]	7.006	8.429	3.560	1.689	1.247	1.179
[illegible]	1.345	1.531	1.566	992	829	793
[illegible]		1.246	845	710	437	675
[illegible]	184	1.352	504	392	415	636
[illegible]			964	468	153	504
[illegible]	2.118	1.015	1.167	415	534	458
[illegible]				263	321	421
[illegible]	1.413	408	306	174	97	155
[illegible]	22	1.218	34	147	109	109
[illegible]	306	704	180	47	171	74
[illegible]						74
[illegible]		811	567	133	19	30
[illegible]				16	0	21
[illegible]		21	21	27	23	17
[illegible]		15	36	11	11	11
[illegible]		7	6	9	6	9
[illegible]		16	17	6	10	8
[illegible]		6	7	0	0	7
[illegible]			14	3	2	5
[illegible]		60	176	26	3	4
[illegible]		5	4	9	2	4
[illegible]		13	17	3	14	3
[illegible]				0	11	1
[illegible]				0	3	1
[illegible]*	1.658	1.364	2.845	334	280	119
[illegible]	22.018	24.801	18.854	13.248	11.061	12.561

[illegible] 9: [illegible] ([illegible]) [illegible]

[illegible]	[illegible]				
	2003	2007	2011	2012	2013
[illegible]	1.620	1.308	1.279	1.403	1.409

[illegible] 10: [illegible] ([illegible]) [illegible] 2013

[illegible]	[illegible] (tn)	[illegible] (%)	[illegible] (ú)	[illegible] (%)
[illegible]	39.126	76,22	112.649.942	80,68
[illegible]	12.561	24,47	25.957.931	18,59
[illegible]	1.409	2,74	1.016.378	0,73
[illegible]	53.097	100	139.624.251	100

[illegible].2.[illegible]3.[illegible] [illegible]

[illegible]

[illegible] 11: [illegible]

	2013		
[illegible]	[illegible] (tn)	[illegible] (%)	[illegible] (ú)
[illegible]	14.574	27,45	33.584.323
[illegible]	11.345	21,37	27.119.604
[illegible]	27.178	51,18	78.920.324
[illegible]	53.097	100	139.624.251

[illegible].2.[illegible].3.[illegible] [illegible]

[illegible] 1.042.000 ú

[illegible].2.[illegible].3.[illegible]. [illegible]

[illegible] 2013 [illegible] (139.624.251ú) + [illegible] (1.042.000 ú) = 140.666.251 ú

[illegible].2.[illegible].3.[illegible]

[illegible] 2013, [illegible] 53.097 [illegible] 44.340 [illegible] 195.216.695ú. [illegible] 12 [illegible].

[illegible] 12: [illegible]

	2013			
¢ÞBz ÁJ È	ÜBÈÞ¢¢¢J J ðÞ ş ¢ È(tn)	J ² Ł J ðÞ ş ¢ È(ú)	ÜBÈÞ¢¢¢J ¢ÁŞ ŁÞq ? ÜΛBŁB ? ¢q ? (tn)	J ² Ł J ¢ÁŞ ŁÞq ? ÜΛBŁB ? ¢q ? (ú)
ÞJ ¢J ÇJ ² ¢	39.126	112.649.942	32.619	139.879.068
z ÁÞ¢J ÜBŁ¢ È¢	12.561	25.957.931	11.063	53.344.863
J ÜBÞÁŞ J ū q È¢	1.409	1.016.378	658	1.992.764
ÈJ ? BŞ B	51.331	139.624.251	44.340	195.216.695

Ü œÜ Ü ÜÞ d2ü 13 : ÞÜŰd ² ¢J dÜÞ ÜŰ ² ² ı ³ ´ J ¢ ÞJ ³ Ü ² ï J ³ dÜ ůÜ ú

	ÜJ ΛJ ũq ũ¢ (ton)	J ³ dÜ (¢ ² ² ú)
J ² d Ü ůÜ Ü	1.647	13.863
ÞÞ ¢ ³ ů ÞJ ¢ Ü ůÞ	4.350	14.350
ÞÞ Ü ³ ² ů Ü Ü	3.117	12.753
ū ² ² Ü Ü	1.966	15.340
Ł d g ¢ ´ Ü J / Ü Ü	1.766	10.504
¢ g ´ ¢ ´ ¢ d ů d	104	350
ÞÞ Ü Ü Y g ³ d	30.956	126.565
J ´ ¢ ² Ü ² ² ů Y ů d	434	1.492
È ² ³ ¢ ² ¢	44.340,0	195.217,0

đ.2.ŭ.4. Á³ Ü J ³ Ü ůÜ Ü ² ÜÞ ÜŰ Y³ Ü ůÞ Ü ů Ü đ 2013

Ł ² Ü Ü ů ² ů Ü ůÞ Ü ³ Ü J ³ Ü ůÞ Ü ² ÜÞ ÜŰ Y³ Ü ůÞ (¢ ÁÞ ´ Ü J Ü ² ³ ² ¢ đ, ² Ü ů ² Ü ůÞ) Ü ¢ g ² ² Y ü ¢ g Ü ³ ² ² d Ü ³ ů Ü ¢ ´ ¢ ů ů Ü ² ³ 7.120.308 ú. (³ ² Ü Ü ¢ ů ² ³ ¢ ² ¢ Ü ² ³ ü J Ü ů Ü ůÞ J ² ² Ü ² Ü ² ³ ů ² ´ Ü Ü J Y J Ü ů ² Ü đ.2.Ü).

đ.2.ŭ.5. *ý J ² ² Ü ² Ü ůÞ Ü ¢ g J ² ² Y ² ² ¢ ü Ü ² Ü ¢ g đ 2013*

[illegible] ([illegible]), [illegible] [illegible] 2013 [illegible] 8.582.296 ú. ([illegible] ԁ.2.Ŭ).

ԁ.2.ŭ.6. ***[illegible]*** 2013

[illegible] (1) [illegible] (2) [illegible] 44 [illegible] [illegible].

ԁ.2.ŭ.6.[illegible]

[illegible] ([illegible]), [illegible] ([illegible]) [illegible] 2013 [illegible] 135.631.817ú. [illegible] 2013 [illegible] 6.720.267 ú.

ԁ.2.ŭ.6.[illegible] ([illegible])

[illegible] 2013 [illegible] 27.189.394 ú.

ԁ.2.ŭ.7 ***[illegible] ([illegible])*** 2013

[illegible].

[illegible] 43 [illegible] >80% [illegible] 2013 [illegible] 3.815.008ú [illegible] 24.842.692ú. [illegible] 2013 [illegible] 21.027.684ú.

ԁ.2.ŭ.8. ***[illegible] ([illegible])*** 2013

[illegible] ([illegible]) [illegible] ([illegible]) [illegible] ([illegible]). [illegible] 43 [illegible] >75% [illegible] 2013 [illegible] 435.477.593 ú.

ԁ.2.ŭ.9. ***[illegible]*** 2013

Ebə əÜrÜj yg Ů Ůbü i ů Ůkg Ůb Ü í yj cb3 ÜÜb ů Ü l ü əÜ í cj Y ε ůÜÜb i Ü lg Ü bcj Yg ´ Ůj sc gů əÜb ı b ´ Yb əx b ů Ü csc Ů x b (cəh ´ Ü i Ü, ə Ü j əÜ, ε d cÜb ε Ü Ü, Ü Ů cb3 cə cb əh g Ůb c ´ ə ů ε h g, ε Ů Ü í cj əY ε y ů Ü, y ´ ə ´ əÜ, ə.Ü.) ü d əÜ ü ε Ü x b ε y ů x b ´ Ůj Ü bx cə g ə Ü b ´ ı ə d ů d g, Ů ´ cəc ů Ůkg ε ə Ü Ü ů Ůj cü ε Ü g Ü ı b ə Ü Ü Y Ü l ü əYj ə Ůk Ü Ü cg y Ü cg g. Eb Ů Ůb ü i ů Ůkg ů Ů Yg ə Ü ə Ü b cj d ε Ü Ü cəcb cb ε əY ´ Ůj sc gů əÜb Y ů Ü csc Ů Ü Ůb Ůj ci b Ü Ůa ü əÜ Ü cb ´ g ´ cə cb ů ε h Ü x b ə Ü r Ü j ı b Ů Ůb ü i ů Ů x b cj d ů sc c ´ cəc d d ə Ü b cə ů cə cb ů ε cə a Ü x b Ů Ü Ůj Ů ı b. Eb ə Ü r Ü j y g Ů Ůb ü i ů Ůkg Ü cg ə ə Yü cg cb əÜ Ü cb y Ü cg 2012 Ü b ε ə d Ü b ů Ü cb ´ ců h Ü x b 1.378.504 ú.

cb.2.ü.10. j j y cg (ü Ü b Ůk ů ε h g) y Ü cg g 2013

¢ Ü ü Yb Ůk Ü cx j cc b Ü Ü b ů Ů ü g c ə Ü Ü l cj d ů g: (Ü) ε Ü b j c ´ j h d Ů ů ε Ü ü Yb Ůk Ü, Ü Ü c ´ cd Ü y cc g b ə ε b d ´ y j Ü b Ü cg y Ü cg g ə Ü b ´ Ůj sc Ü ε b Yb cg b, c ε cə cb əÜ b Y ü Yb Ůk Ü, ü Yb Ůk Ü Ůj Ü Ůc ı b ə Ü b ü Yb Ůk Ü Ü ε ů g Ü j sc g ə Ü b (b) b j Ü cg ´ j h d Ů ů ε Ü ü Yb Ůk Ü Ü c ´ cd Ü y cc g b ə ε b d ů g b ε d x g ε y ů Ü ů Ü cb y Ü cg ə Ü b ´ j h ə Ůk Ü b cə Ü Ůj Ü Ůc sc Y ü Yb Ůk Ü cə Ü Ůj y cc g ů Ůg Ü b Yb ə Ůg Ü l g Ů sc Ůg d ů d g. ü ə Ü Ü cb y Ü cg 2012 c ə ə Yü cg Ůc Ů ů g b cə sc Y 91.824.356 ú ů Ů ε Ü b j c ´ j h d Ů ů ε Ü ü Yb Ůk Ü ə Ü b 202.127.455 ú ů Ů b j Ü cg ´ j h d Ů ů ε Ü ü Yb Ůk Ü, ů g b Ů ı g Ü cb ů i b cə c Ü cg ü Ü b Ůk ů ε ci Ü x b Ů sc Ůg ε ů Ü x b Ü b sc ´ cd ů d g Ü ə Ůg ε Y Ü x b Ü b ε ə d Ů ů Ü cb ´ ců h Ü x b 293.951.811,5 ú.

cb.2.ü.11. j ´ Ü ů c h ə d ů d y Ü cg g 2013

E Ü cb ü Ů m ε Ü Ü x b 144 Ů sc Ůg ε ů Ü x b Ü cg ə ə Yü cg Ü b sc ´ cd ů d g Ü ə Ůg ε Y Ü x b Ü Ü ů c cə ə d d ə Ü b Ü cb 2013 ů Ů ε h b sc d ε Ů c cə Ü ə ε b Yů d 1.896 Y Ü cb ε Ü, g ´ cə cb sc h ε Ůb Ü ů Ů ů cü i b Ü ε Ü ´ ə ε j cg g Ü Ü ů c h ə d ů d g. E Ü cb ´ Ůj Ü Y b x Ůj sc ε h ů g ε ´ Ůj sc Ü ε b Yb cb Ü Ü ə Ü b Ü Ü Y Ü cb ε Ü Ü d g ü sc Ü Ü ů c h ə d ů d g ə Ü Ü ı g ə Ü b d ε d Ü ε Ůb h ε Ůb d Ůj Ü c Ü ů d Ü Ü j d Ü x b, ə g j cx g ů g c c Ůb ı b. Eb Ůj sc ε h g Ü g Ü cg Ü l g ə Ü Ü l cj d Ü g Ůj Ü c Ü cc ε y b x b Ü b ε ə d Ů ů Ů 132 Y Ü cb ε Ü (107 Yb ü j Ůg, 25 cg b Ü ə Ůg) ů c ü i b Ü ε Ü ´ ə ε j cg g Ü Ü ů c h ə d ů d g. ? Ü ů d ε Ůk x d Ů ů h Ü b c ´ Ůj Ü Yb x Ůj sc ε h g (1.896 Y Ü cb ε Ü) Ü Ü í cj Y Ü cb g g Ůj c Ü ε h ε Ůb cg g ´ cg Ü ů c cə c i b Ü Ü b Ü cə ə Ů ů Ü cb Y ε Ů Ü l b ´ Ůj Ü c x cə ə Ü b Ů Ůb Ůj c Ü ů d Ü Ü b ə Ůg ε Y Ü x b ε Ü c ε Ů Ü cb ü sc ə d Ü b h ə Ü b Ü cb ´ j c ů x ´ sc h ü Y d Ů ů d g.

E Ü cb ´ cc Ü b Ü cb 2ü 14 ´ Ůj cg ů ə Y c Ü Ü b c Ůj sc ε h g Ü cb g ´ j c ů x ´ sc ci, Ü b Y ə c c Ü ε Ů Ü cb Ů ü c g Ü Ü ů c h ə d ů d g (ε h b sc c ə, Ů c c ə Ü b c c), Ü cb ü i ə c ə Ü b Ü Ü Ü b Ü ů Ü cb sc Ü H ů c ü i b Ü ε Ü H ə ε j cg g j ´ Ü ů c h ə d ů d g (FTE) Ü x b Ů c c ə Ü b ı b. Eb ε d Ü ε Ůb h ε Ůb c ə Ůj c Ü ε h ε Ůb c ə ə Ü Ü Ü Y ů ů c b Ü Ü ε h b sc c ´ j c ů x ´ sc h ə Ü b Ů cb Ü b ů Ü ´ Ůj y b d Ů ů d. E Ü cb ´ cc Ü b Ü cb 2ü 15 ´ Ůj cg ů ə Y c b Ü Ü b Ü ů Ü cb sc Ů Ü ´ j c ů x ´ sc ci ε Ů Ü Ü b Ü ů Ü cb sc Ü ´ c ů c ů Ü Y Ü cb g g.

Ťœŭ Ŭſd2ŭ 14: Ƒŕŕ ŋŭŮŬ Ŭůŭĥəďůďſ´ɟ ůŷ´ əə ŋ ŕŕg ə ə Ŷŭŋŋŋŋŋ ůŋ ŋ ə ə Ŷ

	Ťɟ ůŷ´ əĥ					
	ʒ ĥ ŋ ŋ ŋ		Ƒ´ ŋ ŋ ə ĥ		Ƒ´ ŋ ŋ ə ĥ ůŮ Ťůŋŭ ŋ ŋ Ťůŋ ŋ ŋ Ťɟ ə ɟ ŋ ŋ ſ ɟ´ Ŭůŋĥəďůďſ (FTE)	
	ȯ ŋŭɟ ůſ	ŭ ŋ ŋ Ŭœůſ	ȯ ŋŭɟ ůſ	ŭ ŋ ŋ Ŭœůſ	ȯ ŋŭɟ ůſ	ŭ ŋ ŋ Ŭœůſ
	844+(107)= 951	675+(25)= 700	176	356	84	161
Ƒŕ ŋ ŋ ə ŋ	951 +700 =1651		532		245	

Ƒ ŋ ŋ ə ə ĥ ſ Ŭɟ ŋ ďŕ ĥ ſ ůɟ ɔ Ŭŋ ŋ ŋ ŋ ɟ ŋ ŋ: ʒ ĥ ŋ ŋ ŋ ŋ + Ƒ´ ŋ ŋ ŋ Ŭŋ ŋ ŋ (FTE)+ =1.519 +245 = 1.764

Ƒ ŋ ŋ ə ə ĥ ſ Ŭɟ ŋ ďŕ ĥ ſ ůɟ ɔ Ŭŋ ŋ ŋ ŋ ɟ ŋ ŋ ´ ə ŋ ŋ ŋ ďſ Ŭŕ ůĥĥŕ ůŋ ŋ ůɟ ɔ Ŭŋ ŋ ŋ ŋ ɟ ŋ ŋ : 1.764 + 132 = 1.896

Ťœŭ Ŭſd2ŭ 15: Ƒŕŕ ŋŭŮŬ Ŭůŭĥəďůďſ´ɟ ůŷ´ əə ŋ ŕŕg ə ə Ŷŭŋŋŋŋŋ ůŋ ŋ ə ə Ŷ Ŭŋ Ŷŭŋ ə ŋ

	ɟ ɟ ŋďŕ ĥſ	Ťŋůŋůŭĥ (%)
ȯ ŋŭɟ ůſ Ŭ Ŭůŋ ŋ ə ŋ ŕ ůŋ ŋ	1.127	51,63
ŭ ŋ ŋ Ŭœůſ Ŭ Ŭůŋ ŋ ə ŋ ŕ ůŋ ůſ	1.056	48,37
Ƒŕ ŋ ŋ ə ŋ Ŭ Ŭůŋ ŋ ə ŋ ŕ ůŋ ŋ	2.183	100
ȯ ŋŭɟ ůſ Ƒ Ɂ (ŋůŋŭŋ ŋ Ŭŕ ŋ ´ əɟ ŋ ŋ ſ Ŭ Ŭůŋĥəďůďſ)	1.035	54,59
ŭ ŋ ŋ Ŭœůſ Ƒ Ɂ (ŋůŋŭŋ ŋ Ŭŕ ŋ ´ əɟ ŋ ŋ ſ Ŭ Ŭůŋĥəďůďſ)	861	45,41
Ƒŕ ŋ ŋ ə ŋ Ƒ Ɂ (ŋůŋŭŋ ŋ Ŭŕ ŋ ´ əɟ ŋ ŋ ſ Ŭ Ŭůŋĥəďůďſ)	1.896	100

Ŭœŭə Ŭƒdƀ2ŭ 16: Ɛŭŭɜɡŭƀŭ Ŭ ŭůɡɦəɖůɖƒ´ɟɛůɤ´əəɛi Ŭɜ Ɣŭŭɛɛɣŭ

ɛ Ƀƀƀ Ɛ	Ŭɟɛůɤ´əɦ					
Ƒɟ ɛɟ ɟ ƆɟƆ ɛ Ɛ	ƀ ɦɜəɛɛ		Ɛ´ɛɡəɦ		Ɛ´ɛɡəɦ ůŬ Ůůɛŭi ɜŬɛɛ Ŭəəɟɤƒ ɟ´Ŭůɡɦəɖůɖƒ (FTE)	
	ȯ ɜŭɟ Ůƒ	ũƒɜŬəůƒ	ȯ ɜŭɟ Ůƒ	ũƒɜŬəůƒ	ȯ ɜŭɟ Ůƒ	ũƒɜŬəůƒ
	544+(29) =572	416+(1) =417	85	56	41	26
Ɛi ɜɛəɛ	989		141		67	
ƀ Ɛɛɟ ŬƀƀƆ Ɛ Ɛ	ƀ ɦɜəɛɛ		Ɛ´ɛɡəɦ		Ɛ´ɛɡəɦ ůŬ Ůůɛŭi ɜŬɛɛ Ŭəəɟɤƒ ɟ´Ŭůɡɦəɖůɖƒ (FTE)	
	ȯ ɜŭɟ Ůƒ	ũƒɜŬəůƒ	ȯ ɜŭɟ Ůƒ	ũƒɜŬəůƒ	ȯ ɜŭɟ Ůƒ	ũƒɜŬəůƒ
	285 +(30) = 315	251+(10) = 261	78	242	38	110
Ɛi ɜɛəɛ	576		320		148	
ɟ ŬƀƆƆŞ ɟ ũ q Ɛ Ɛ	ƀ ɦɜəɛɛ		Ɛ´ɛɡəɦ		Ɛ´ɛɡəɦ ůŬ Ůůɛŭi ɜŬɛɛ Ŭəəɟɤƒ ɟ´Ŭůɡɦəɖůɖƒ (FTE)	
	ȯ ɜŭɟ Ůƒ	ũƒɜŬəůƒ	ȯ ɜŭɟ Ůƒ	ũƒɜŬəůƒ	ȯ ɜŭɟ Ůƒ	ũƒɜŬəůƒ
	15+(48) = 63	8+ (14) = 22	13	58	5	26
Ɛi ɜɛəɛ	85		71		31	

Ɛƒɜɛəəɦƒ Ŭɟɛɖɛɦƒ Ůɟ ɔŬɛɛɛɣɜɤ ɜ Ŭɛɛɣŭ ə ŬŬƔɣƒɜɤɖƒ: 989+67=1056

Ɛƒɜɛəəɦƒ Ŭɟɛɖɛɦƒ Ůɟ ɔŬɛɛɛɣɜɤ ɜ Ŭɛɛɣŭ ɛ ŬŬŬ ɛɛɖůɖƒ: 576+148=724

Ɛƒɜɛəəɦƒ Ŭɟɛɖɛɦƒ Ůɟ ɔŬɛɛɛɣɜɤ ɜ Ŭɛɛɣŭ Ŭ ɛə Ůƀi ŭɤ ůɖƒ: 85+31=116

Ɛŭɛɜ´ƀŭə Ŭ ƀ2ŭ 16 ŭɜŬ ůŬ ɜ ŬŬŬə ɦŬə ɛə ŭɟ ŮŭŭɖɟɦŬɖůƒ ŭɛg əƔŭɛg Ŭƀɜ´ɛɖůɖƒ Ůəůɛ Ɣŭɤ ɜ Ůƀ Ɣŭɛɛɣŭ´ Ůɟ ɛgůə Ɣɛɛgɜ Ůɟ ə ŬŬƔŭɜŬŭɛɟ ŬŬəƔɛ Ůɟ Ůŭɖɟ ůŬəƔ. Ō Ůŭə Ůɛ ŭ Ůƀɛɛɜ Ůə ůɖɛ Ůƀ Ůəɣƒ ŭɜŬŭɛɟ ɣƒ ůŬɛ Ůəŭɛƒ ə Ůə ůŬŬ ɛ Ůŭ Ůə Ůɖɟ ůŬəƔ Ůɛg Ŭ Ůůɛəəɛi ɛ Ůƀɛg ´ɟɛůɤ´əəɛi .

[illegible] 20,5% [illegible] 26,7% [illegible] 6,3% [illegible] 75,7% [illegible] 81,7% [illegible] (53,4% [illegible]) [illegible]

[illegible] 12 [illegible] 2013

[illegible] 12. [illegible]

[illegible] 203 [illegible] 8 [illegible] onsite [illegible] 203 [illegible] 169 [illegible] 144 [illegible] (85%).

[illegible] 169 [illegible] 65 [illegible] 46 [illegible] 33 [illegible]

[illegible] 12. [illegible]

[illegible] 17 [illegible]

[illegible] 17: [illegible]

[illegible]	[illegible]				[illegible]				[illegible]				[illegible]			
	2007	2011	2012	2013	2007	2011	2012	2013	2007	2011	2012	2013	2007	2011	2012	2013
[illegible]	6	5	5	5	8	7	6	6	1	4	4	4	15	16	15	15
[illegible]	10	7	6	6	10	10	13	13	33	30	27	27	53	47	46	46
[illegible]	-	-	-	-	-	1	1	1	-	-	-	-	-	1	1	1
[illegible]	8	6	7	6	3	6	3	3	-	-	-	-	11	12	10	9
[illegible]	3	3	4	4	3	3	4	4	-	-	-	-	6	6	8	8
[illegible]	3	2	2	2	-	-	-	-	-	-	-	-	3	2	2	2
[illegible]	3	4	3	3	3	3	1	1	-	-	-	-	6	7	4	4
[illegible]	4	5	4	3	6	7	5	5	-	-	-	-	10	12	9	8
[illegible]	25	20	19	18	8	6	8	7	-	1	1	1	33	27	28	26
[illegible]	3	3	2	3	1	1	1	2	-	-	-	-	4	4	3	5
[illegible]	2	-	2	2	-	2	1	1	-	-	-	-	2	2	3	3
[illegible]	2	1	1	1	4	4	5	4	-	-	-	-	6	5	6	5
[illegible]	11	11	12	12	-	-	-	-	-	-	-	-	11	11	12	12
[illegible]	80	67	67	65	46	50	48	47	34	35	32	32	160	152	147	144

[illegible] 2007, 2011 [illegible] 2012 [illegible]

[illegible] 14 [illegible] 2007-2013 [illegible] 50% [illegible] 28% [illegible]

[illegible] 18 [illegible]

Ū Ůůůů Ůə ɛ ɜ œ d. ɟ ɜ Ű ůů Ű ɜ ɛ ɡ Ů, ůů Ű ɜ Ű ɜ ɛ ɤ Ů Ű d ɡ Ů ɛ ə Ůə i ű ɤ ůd ɡ ɛ g ŭ ɤ ɜ, Ű ů i ɜ ɛ ə ɛ ůɡ Ů ůh ɜ Ű d ɡ ů ɟ Ů ůŰ d ɟ ɜ h Ű d Ű Ů ɡ Ů ɜ Ű ´ œ Ů Ű Ů ůů Ű g d ɡ ɜ ɛ ɛ ɛ i ɡ Ū Ůůů Ůə ɛ ɜ œ d ɡ ə Ůə Ů ə Ů ɟ d Ů ɡ.

Ů œ Ůə Ů ɡ d 2ŭ 18: j ɤ ɟ ɛ Ű Ůə ə ɛ ə Ů Ű Ůə ɛ ɛ ɛ ɛ ɛ ɜ Ů ɤ ɜ Ůə ɛ ´ ɛ d ůd ɡ Ůə ů ɛ Ů Ű ɤ ɜ Ů ɜ Ů ɜ ɛ ɛ h

?Ƀz Ƀ Ɛ	Ŧɟ ɛ ɟ Ɋ ɟ ? ¢				ɟ Ǽ ɛ ɟ Ů Ƀ ¢ Ɛ ¢				ɟ Ů Ƀ Ŧ Ǽ ş ɟ ū q ɛ ¢ Ʌ ɟ			
	2007	2011	2012	2013	2007	2011	2012	2013	2007	2011	2012	2013
Õ ɓ ɟ ɛ g	1	1	1	1	-	-	-	-	-	1	1	1
Ʌ ɛ ŭ h ´ d ɡ	1	1	1	1	3	3	3	3	1	1	1	1
? Ɏ ɜ d d ɡ	-	-	-	-	1	1	1	1	-	-	-	-
q ɟ Ɏ ɛ Ů ɡ	-	-	-	-	1	-	-	-	-	-	-	-
Ŧ Ů ə Ɏ ə Ů ɡ	4	3	3	3	3	3	2	2	-	2	2	2
Ƀ Ů ɟ ɟ ı ɜ	-	-	-	-	1	1	1	1	-	-	-	-
Ŧ ə ə œ ɡ	-	-	-	-	2	2	1	1	-	-	-	-
d ɟ ɟ ɛ ɤ Ů	-	-	1	1	-	-	1	1	-	-	-	-
Ū Ůůů Ůə ɛ ɜ œ d ɡ	9	6	4	4	3	3	6	6	26	22	21	21
j Ůə ə ŭ ə ɛ ɡ	-	-	-	-	4	3	3	3	-	1	1	1
Ů ɤ ů d Ů ɡ	1	1	1	1	-	-	1	1	7	7	5	5
Ů y ə ə d ɡ	-	-	-	-	-	1	-	-	-	-	-	-
Ŧ ɛ ɛ Ɏ ɜ d ɡ	-	-	-	-	-	1	1	-	-	-	-	-
ş Ɏ ɟ ů Ů ɡ	1	1	1	-	-	-	-	1	-	-	-	-
ɟ ɟ ə Ɏ ə ɤ ɜ	4	3	4	1	-	-	-	-	-	-	-	-
Ŧ Ů ɟ ŭ d ů Ů ɡ	3	2	2	3	-	-	-	-	-	-	-	-
ɟ Ů ɜ d ů d Ů ɡ	-	-	-	2	3	6	3	-	-	-	-	-
ɟ ɤ Ů ɤ ə/ɜ d Ů ɡ	2	2	2	-	2	2	-	3	-	-	-	-
ū d ɤ ı Ů ŭ ɛ ɡ	1	1	-	2	2	2	1	-	-	-	-	-
ū ɤ ə d Ů ɡ	1	1	1	-	-	-	-	1	-	-	-	-
d ɛ ə ɤ Ů d Ů ɡ	-	-	-	1	2	3	3	-	-	-	-	-
Ǽ g ɓ ɛ d Ů ɡ	2	3	3	-	2	2	1	3	-	-	-	-
ɟ Ů Ů ə ɛ ɡ	25	20	19	2	8	6	8	1	-	1	1	-

ȷ ɢŬŭŬƒ	1	2	2	18	1	1	2	7	-	-	-	1
ȷ ɟ ə ŬŭɑŬƒ	1	1	-	2	-	-	-	2	-	-	-	-
ʒ ŮůůɖɜɑŬƒ	1	-	-	1	-	-	-	-	-	-	-	-
ʂ ŬəɤɜɑŬƒ	1	1	-	-	1	1	-	-	-	-	-	-
ȷ ɟ ɔɢəɑŭɢƒ	-	1	1	-	-	-	-	1	-	-	-	-
Ƕɤ Ŭɜɔɢɤɜ	1	1	1	1	2	2	2	-	-	-	-	-
ŪŬů´ ɟ ɤ ŭɑŬƒ	2	1	1	1	-	-	-	2	-	-	-	-
Ʊɟ Ůɒyɢɖƒ	-	1	2	1	1	1	1	-	-	-	-	-
ȯ ɟ ŰŬƒ	-	-	-	2	-	2	1	1	-	-	-	-
Ƭyɟ əgɟ Ŭƒ	2	2	2	-	-	-	-	1	-	-	-	-
ʂ Ůƒə ƴŭŬƒ	1	-	-	2	-	-	-	-	-	-	-	-
ʂ yůɒɢg	1	1	1	-	3	3	3	-	-	-	-	-
ȷ ɢg	1	-	-	1	1	1	1	2	-	-	-	-
ɢɤ ŭůəŬɜɒůɢg	2	-	2	-	-	-	1	1	-	-	-	-
ȷ Ŭɜɑɤɜ	5	4	6	2	-	-		1	-	-	-	-
¢ ɟ Ŭəůɢg	3	4	4	6	-	-	1	-	-	-	-	-
ʂ Ŭůɤɑɢg	2	2	2	4	-	-	-	1	-	-	-	-
ΛŬůɨ ɛ ɜɢg	1	1	-	2	-	-	-	-	-	-	-	-
ƉƱ ? ƋʂƋ	80	67	67	-	46	50	48	-	34	35	32	-

Ƒɖɛ ůɤ ůɖ: ¢ Ŭ ůŰɢɤɢůƋŰŰɢg ƴŰɢggƒ 2007 , 2011 əŬə 2012 ´ ɟ ɢəɨ ´ Űɢgɜ Ŭ ɦ ´ ɟ ɢɖɔɢɨ ɛ Ůɜ Ůƒ Ůə ɑƴůůƋƒ Ůɢg Ƒ? . ȷ ʂ . Ƒ (ɑΛȷ Ƒ¢ 8 ¢ ƋȷƋ ƑŪ? ƋƱƋȷ Ʊ Λ Ƌũ Λȷ ʒ ʒ ȷ ¢ ƋƋƑ Ƒȷ ʂ ʂ Ƌũ¢ Ƒ ȷ ʂ ƋƑȷ ¢ ƋƱ q ? ɑƑɑƋʒ Ƒ? q ?)

ɑƋ.2.ŭ 12.ɔ. ȷ ȷ ɑɛɦƒ Ů ɢŮƒ ɤůůɤ ɜ ɛ ŮƋƴůɖ Ůɢɜ Ůȷ ɑɛɦ Ůȷ ɔŬɢɢɛƴɜɤ ɜ

ȳ ´ ɤ ƒ ´ ɟ ɢŬɜŬŭƴȷ ɖɖəŮɢ Ůȷ ɑɛɦƒ Ůɤ ɜ ŮŰŬƒ ɟ ɑ ɜ Ůɢg əƴŭɢg ŮƋɜ Ůə 144, Ůɜ ı ɖ ´ ƴŮɢɤƒ ɖŭɑŬ Ůɤ ɜ Ů ɢůƒ ɤůůɤ ɜ əŬŰŬŰƴůɢɜŬŬəůŰɖɜ əŬŰɖɔɢɟ ɑŬŰɤ ɜ ´ ɢəɨ ɛ ƋƋɟ ı ɜ Ů ɢůƒ ɤůůɤ ɜ (ŭɖəŬŭɤ ƴɤƒ 10 Ůɟ ɔŬɛɦɛ Ůɜɢggƒ) əŬə ƴɢɢgɜ ƴɜŰɢɜŬ ɢƋəɔŬɜůƋŬəɦ ɢŬɟ ŬəŰɟ Ů əgɟ ɑƒ ůŰɢɜ Ůɢɛƴ Ů Ůɖƒ Ů ɢəŮəɨ ŭɤ ůɖƒ. ƑgɔəŮəɟ ƋƋƴɜŬŬ ɢŰŮəɨ ɜ Ůɢ 77% Ůɤ ɜ Ů ɢůƒ ɤůůɤ ɜ Ůɜ ı Ů Ůůɢɢəɨ ɜ ɛɦəƋƒ Ůɢ 25,4% Ůɢg ůgɜɦəɢg Ůɤ ɜ Ůɟ ɔŬɛɢɛƴɜɤ ɜ Ůɢg əƴŭɢg.

[illegible] 19 . [illegible]

[illegible] /[illegible]	[illegible]	[illegible]	[illegible] (%)
< 11	482	111	77,08
11-49	617	27	18,75
50-249	797	6	4,17
[illegible]	1.896	144	100

[illegible] 20 . [illegible]

	[illegible]					
	[illegible]		[illegible]		[illegible]	
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
<11	187	41	179	35	116	35
11-49	470	18	147	9	0	0
50-249	399	3	398	3	0	0
[illegible]	1056	62	724	47	116	35

[illegible].2.[illegible].13 [illegible]

[illegible] ([illegible]) [illegible] ([illegible]), [illegible]) [illegible], [illegible]) [illegible], [illegible]) [illegible] ([illegible]).

Ʉɑɐŭɐ Ŭɠɗɑ2ŭ 21. ɑɒɤɤɟ ɗɟ ɤ ůɖ Ƭ ɦůŰɛɡɠ Ʉ Ŭɟ Ŭɔɤ ɔɐɠ ɟ ɜɘɛ´ ɛɑɖůɖɠ ɟ ɚɘůɡɛ ɤŰɤ ɜ

Ƭ ŬŰɖɔɛɟ ɑŬ	**Ʉɛůɦ ůŮú**	**ɄɛůɛůŰɦ %**
ɟ ɜɑŬ Ŭɔ̃ɨ ɚɖɠ	139.624.251,00	79,62
ʐ ɘůɗɛŭɛůɑŬ	19.033.560,00	10,85
ƗŭɘɛŬ´ Ŭůɕɦɚɖůɖ	1.005.713,00	0,57
Ǻɜɣɟ ɔŮɘŬ	7.120.308,00	4,06
ʂ ɛɘ´ ɤ ȮɜɛŭŬ	8.582.296,00	4,89
Ɇɨ ɜɛɚɛ	**175.366.128**	**100 ,00**

[illegible].2. [illegible]

[illegible]

- [illegible]
- [illegible] ([illegible]) [illegible]
- [illegible]
- [illegible]
- [illegible] marketing [illegible]
- [illegible] ([illegible] , [illegible]) [illegible]
- [illegible] ([illegible]). [illegible] onsite [illegible]
- [illegible] ? [illegible]
- [illegible]

[illegible].2.[illegible] 2013 [illegible] 2012

[illegible].2.[illegible]1. [illegible]

[illegible] 2013, [illegible] 43(24 [illegible] 19 [illegible]) [illegible] 49 [illegible]. [illegible] 43 [illegible] 90% [illegible] 80% [illegible] 62% [illegible]

ϲϿϲ϶ϲϵϵϿϒ ůűϵϛŮűŬ ǝŬϿ ϲϿ Ŭŀ ϡϵϲŭŬűϮŰŰ ʹϲg ʹɟϲǝɨ ʹűϵg϶ Ŭ ђ űϥ϶ Ů ŮϿŮŀ ɔŬůϥŬ ű϶ ϡůϲǝϲɔϡůϵɩ ϶ ǝŬϿ ű϶ ŭŰŮϲϵϵ϶ϒ϶ ű϶ ϲϿϲ϶ϲϵϵϿɩ ϶ űϵgϭǝŬŰŰůŰŮ϶, ʹɟϲůűϵϲg϶ ŬϿђǝϲɔŬ ůgϵʹŀϒůϵŬŰŰɔǝŬűϵ ůɨ϶ϲǝϲ űϵg ǝǝϒŭϲg. ȼŬϲϿϲ϶ϲϵϵϿϒϵŮϿϵϥϥŰŰŀϡ϶ ɟ .Ά. ǝŬϿΆ.Ͱ.Ά. űϵg ǝǝϒŭϲg ŭϲϲ϶ŰŰϿůg϶ϲǝϿϒůűϵ ʹŀϒŀűϥϵŬϲђ.2.ŭ. ǝŬϿůűϵ϶ ʹϲŬϿŬ1 űϵg ʹŀŬŀűϵϵŬűϵϭŭ ǝŬϿ Ŭ϶ϒűϵϵϵŬ(ǝŬŰϒɣg϶ϥϭǝŬϿϵŰŰ ϲϥůϥϭ) ůűϵgϭʹϲŬϿŬϭ2 ǝŬϿ3 űϵg ʹŀŬŀűϵϵŬűϵϭŭ ɔϡŬǝϒϥŮ ŰŰŀϥŬ. ϕŮ϶ ůgϵʹŀϿŬϵϭϒ϶ϲ϶ŰŰϿůűϵgϭʹŀŬ ϒ϶ɣ ʹϲŬϿŬϭϲϿŰŰŀϥŮϭŬ ϲǝŮɨűɣůϥϭϵgŭϡ ϶ (Β.Ά. ϥ Ά.Ά.).

ϲђ.2.ůű2. ɟ ǝŬϥϒŀϡůŰŰϵůϲŭŬǝŬϿǝŬϥŬŀϒǝϵŀŭϥ

Ϊɨ ϵűɣ϶Ŭ ϵŮűϥ϶ ϵϿϥŮϥ űϵg Ŀ?.ɟ ȿ .Ά. ɔϡŬ ŰŰ ϲϿϲ϶ϲϵϵϿϒ ůűϵϛŮűŬ űϵg ǝǝϒŭϲg, ŰŰ ŬϿŬϥϒŀϡůŰŰϵůϲŭŬ (ʹɣǝϵůŮϵϭ) űϵg ǝǝϒŭϲg ŬϿϿʹϲϥůϥϭŬϿϡŮgϵϒű϶ (ʹŀϒűϥϵŬϲђ.2.ŭ.) ǝŬϿ (ʹŀϒűϥϵŬϲђ.2.ɔ, ʹϲŬϿŬϭ1) ŬϵǝϥŬ϶ ɔϡŬűϥ϶ ϲɟϵůϥ űϵg 2013 ůŮ382.623.492ú ůϥϵŮϡ ϶ϲ϶ŰŰϭ ʹű ůϥ 9,96% ůŮůɨ ɔǝɟϡůϥ ϵŮűϭʹɣǝϵůŮϵϭɨ ɣϲgϭ424.949.160ú ɔϡŬű ϵűϵϭ2012. ŭϡŬŭŮɨ ŰŀϥůgϿŮђϵŮ϶ϥ ϲɟϲ϶ϡϒϲ ǝǝϒŭϲgϭŮϵűŬ϶ϲŮϵϥϵϥŮϭ, ɨ ɣϲgϭ60.749.647,88 ú ǝgɟϲϭǝђɔɣ Ůϵűϒ϶ϡůϥϭ ůϥϵŬ϶ űϿɩ ϶ ϵϥϵϡ ϶ ůŮϵ϶Ŭ ʹϲǝɨ ϵϿɟђ ŀϡϵђ ŮϛŮŀϵůŰ϶ ϲϿϲ ʹϲϥŮϭђϵɣ ϭŬ϶űŀɟϲůɣ ʹŮϲg϶ űϵ 44% űϵg ůg϶ϲǝϿϲɨ ǝɨ ǝǝϲg ŀɔŰŀϡ ϶ űϵg ǝǝϒŭϲg. ȼ Ůϵűϒ϶ϡůϥ ű϶ ϵϥϵϡ ϶ Ŭgű ϶, ůɨ ϵűɣ϶Ŭ ϵŮ űgϭ Űϵůϡŭŀϭ ϲϿϲ϶ϲϵϵϿϭ ǝŬŰŰůŰϒůŰϭ ű϶ ʹɟϲŬ϶Űűŀϥϵ϶ű϶ ŰŰŀϡŮϡ ϶ ŬϿǝϒ ǝŬϿ ű϶ ůg϶Ŭ϶ŰŰɨ϶ű϶, ϲűŮϿŰŰŀ, ŮϿŰђϭ űϥϭ ϵŮϛɣůϥϭ ű϶ ʹɣǝϵůű϶, ǝŬϿ ůűϥ϶ Ŭɨ϶ϥůϥ űϵg ϲɟϥϵŬűϵŭϲűϿϲɨ ǝђůűϵgϭ ǝђɔɣ ůϥϵŬ϶űϿϵϭ Ŭɨ϶ϥůϥ űϵg Ůϡűϵǝϲg ǝŬϿ űϥϭ ϵǝǝŮϵϒϥϭ ϲɟϥϵŬűϵŭϲűϿɩ ϶ ŀɔŬǝŮɣ϶, ůŮůϥϵŬ϶űϿϵϭ ǝϲɔϡűϿϵϭ Ŭ ϲϵŮϡ ůŮϭ Ůϡűűŀɩ ϶ Ŭ ŬŮűϵůɣ϶ ŬϿǝϒ ǝŬϿ ůŰŰ Ŭ ϲűŮϿϵůϵŰŰ űϥϭ ŭɟŰŮűϥɟϡűϥŰŰ ϛϥϥϲǝŬϿǝϵɟɔŮϭ ʹϲg ŭϡŰϥɟϲɨ϶ ϵŮϵ϶ɣϵϵ϶Ůϭ ŰŰŀϥ ŮϥŮϭϲϿʹϲϥŮϭǝŰŰϒűϵ ϵűϵϭ2013 (ђʹɣϭǝŬǝŰŰϒűϵ ϵűϵϭ2012) Ůϵűϒ϶ϡŮ϶ Ŭ ɩ ǝŬŬϵŮϒɣ϶ ϛϥgϲʹǝϥϥgůϵɩ ϶ ǝŬůϥϵŬ϶űϿϵ ʹű ůϥ űϥϭ űϵϵϭ ű϶ ŮŬŀŰŭђϵŮ϶ɣ϶ ŮŭŬɩ ϶ ϵŮŬ϶űϿűϭʹϲ ůűϥ϶ ϲϿϲ϶ϲϵϵϿϵ ϥϵůϥ ǝŬŰŰϲϿϲ϶ϲϵϵϿϒŬ ϲŰŰŮϵůϵŰŰ űϥϭ ϲɟϵůϥϭŬgűϵϭ.

ΪŮ Ŭ϶űϥŰůϥ ϵŮ ŰŰ ʹŀŬ ϒ϶ɣ, ŮŭϡŰűϵɟϲ϶ ůűϵϛŮϵ Ŭ ϲŰŰŮŮϡ űϵ ɔŮϲ϶ђϭ ʹɣϭ ůŮ Ů϶Űŀ Űűϵϒŭgůϵ϶Ůϭϲϵϲ϶ϲϵϵϿϭůg϶ϥϵǝŮϭ, ůŮůɨ ϶ϲǝϲ 43 ŰŰŀϡŮϡ ϶, ϲϿ30 Ů϶Ŭgű ϶ (67.5%) ʹŀϲgůϡϒϲg϶ ǝŀŭϲűϲɟϥŬ, ɔŮ϶ђϭ ʹϲg ŮϡŮŮŬϡ ϶Ů űϥ϶ ůϥϵŬ϶űϿϵ ŮϛϥŀŬŰϥ ůűϥ϶ ϲϿϲ϶ϲϵϵϿϵ ŮϿђ϶Ŭ űϵg ǝǝϒŭϲg ű϶ ϵŮŬϿɨ ŰŀϲgϵŮϵϥϲgϭŰŰŀϡŮϡ ϶ ůŮʹɟϲůɣɟϿϒŭgůϲŀϵ ϥϵůϥ.

1. ȼϲϵϵŬϭǝŬŰϒɣg϶ϥϭŬϿϡŮgϵϒű϶

ȼŬŬϿŬϥϒŀϡůŰŰϵůϲŭŬ(ʹɣǝϵůŮϵϭ) űϵg űϵϵϵŬǝŬŰϒɣg϶ϥϭŬϿϡŮgϵϒű϶ Ŭ϶ϵǝϥŬ϶ ɔϡŬűϥ϶ ϲɟϵůϥ űϵg 2013 ůŮ313.430.551ú (ʹϲŬϿŬϭ2), ʹű ůϥ 10,5% ůŮůɨ ɔǝɟϡůϥ ϵŮűϵ 2012. Ϊűϵ ůɨ϶ϲǝђ űϵg ϲ űϵϵϵŬϭ ǝŬŰϒɣg϶ϥϭ ʹŀϲgůϥŰůŮ ůϥϵŬ϶űϿϵϭ ϵϥϵϥŮϭ 63.396.211ú ϲϿ ϲʹϲϥŮϭ ϲűŮϿϲ϶ŰŰϿůűϵgϭǝђɔϲgϭʹϲg ŬŬϿɨ ϥϥǝŬ϶ ʹɟϲϥɔϲgϵϵ϶ɣϭ.

2. ȼϲϵϵŬϭϵŮŰŰ ϲϥůϥϭŬϿϡŮgϵϒű϶

ȼŬŬϿŬϥϒŀϡůŰŰϵůϲŭŬ(ʹɣǝϵůŮϵϭ) űϵg űϵϵϵŬϵŮŰŰ ϲϥůϥϭŬϿϡŮgϵϒű϶ Ŭ϶ϵǝϥŬ϶ ɔϡŬűϥ϶ ϲɟϵůϥ űϵg 2013ůŮ69.192.938ú ůϥϵŮϡ ϶ϲ϶ŰŰϭʹű ůϥ 6,7% Ŭ ђ űϵϭʹɣǝϵůŮϵϭű϶ 74.200.064ú űϵg 2012. ɟ ϶űϥŰŮŰŰϵŮű϶ űϵϵϵŬǝŬŰϒɣg϶ϥϭ, ϲ űϵϵϵŬϭϵŮŰŰ ϲϥůϥϭŮϵűϒ϶ϡŮǝϵɟŭϥ ɨ ɣϲgϭ 2.646.562ú(ʹϲŬϿŬϭ3).

ϲђ.2.ůű3.Ά϶ŀɔϥűϿђ

ϲђ**.2.**ůű3.Ŭ. ͰϒɔϿ Ů϶ŀɔϥűϿђ

[illegible] 2013 [illegible] 2012 [illegible] (149.527.389 [illegible] 190.785.872 [illegible] 2012) [illegible] 2013 [illegible] 0,34 [illegible] 0,37 [illegible] 2012, [illegible] 2010 [illegible] 2011 [illegible]

[illegible].2.[illegible]3. [illegible]

[illegible] 2013 [illegible] (13,8%) [illegible] 2012. [illegible] 10% [illegible]

[illegible]

[illegible].2.[illegible]4. [illegible]

[illegible] 2013 [illegible] 3% [illegible] 2012, [illegible] (409.292.671 [illegible] 417.400.300 [illegible] 2012) [illegible] (435.477.593 [illegible] 510.627.305 [illegible] 2012 [illegible] 0,94 [illegible] 0,82) [illegible]

[illegible].2.[illegible]5. [illegible]

[illegible] [illegible].2.[illegible] [illegible]:

- [illegible] 0,86 [illegible] 0,97 [illegible] 2012 ([illegible] 1)
- [illegible] (<1) [illegible] 0,75 [illegible] 2012 [illegible] 0,65 [illegible] 2013 ([illegible] 2)
- [illegible] (<0,5) [illegible] 0,04 [illegible] 2012 [illegible] 0,06 [illegible] 2013 ([illegible] 3)
- [illegible] 11,63% [illegible] 2012 [illegible] 8.19% [illegible] 2013 ([illegible] 4)
- [illegible] 2013 [illegible] -15,88% [illegible] -7,53% [illegible] ([illegible] 5)
- [illegible] -46,95% [illegible] -34,62% [illegible] 2012 ([illegible] 6)

- [illegible] (-40,63%) [illegible] -16,77% [illegible] 2012, ([illegible] 7)
- [illegible] 3,16 [illegible] 2013, [illegible] 4,52 [illegible] 2012 ([illegible] 8) [illegible]
- [illegible] 0,94, [illegible] (> 50,0%) [illegible] (0,82 [illegible] 2012) ([illegible] 9)
- [illegible] (< 1), 0,87 [illegible] 2013 [illegible] 0,48 [illegible] 2012 ([illegible] 10)
- [illegible], 0,34 [illegible] 0.37 [illegible] 2012 ([illegible] 11)
- [illegible] 2013, [illegible] -67,56%, [illegible] -23,21% [illegible] 2012 ([illegible] 12)
- [illegible]: [illegible] 59,54 [illegible] 2012, [illegible] 2013 [illegible] 63,41 [illegible] ([illegible] 13)
- [illegible] 91,49 [illegible] 2012 [illegible] 95,62 [illegible] 2013 ([illegible] 14)
- [illegible] 279,65 [illegible] 2012 [illegible] 300,20 [illegible] 2013 ([illegible] 15)
- [illegible] 4,60 [illegible] 2012 [illegible] 2,96 [illegible] 2013 ([illegible] 16), [illegible].
- [illegible] 2,23 [illegible] 2012 [illegible] 2,56 [illegible] 2013 ([illegible] 17)
- [illegible] 0,83 [illegible] 2012 [illegible] 0,88 [illegible] 2013. ([illegible] 18).

[illegible] 2 [illegible] 1: [illegible] 2012, 2013)

[illegible]	2013	2012	[illegible] (%)
[illegible]			
[illegible]	0.86	0,97	-26,52
[illegible]	0,65	0,75	-13,79
[illegible]	0,06	0,04	-71,43
[illegible]			
[illegible] (%)	8,19	11,63	-43,95
[illegible] (%)	-15,88	-7,53	-1.053,16

Hűőx з əŮűŮəŮőx з (%)	-46,95	-34,62	-1.468,38
ŲŸЭəx з ůŰŒəGŮőx з (%)	-40,63	-16,77	-876,39
qəŸj dj x ůdg			
? y з ŮəŮű. ´ j ɵg HűdŮəŮű. (%)	3,16	4,52	88,33
? y з ŮəŮű. ´ j ɵg Ei з ɵəɵ ´ ŮűdŮőəɵi (%)	93,98	81,74	17,83
Ű ɵŮəŮű. ´ j ɵg ŲŸЭəŮ (%)	86,53	48,45	-43,29
ŲŸЭəŮ ´ j ɵg Ei з ɵəɵ Ů з Ůj ɔdŮəɵi (%)	34,33	37,36	10,21
T yj űd ´ j ɵg j j Ůx ůŰəɵɵaŰhəɵə(%)	-67,56	-23,21	-118,73
qj ŮůŰj shŰdŮŰg			
¢ŮɵiŰdŮŰəgəəɵűɵj dŮg Ů ɵdŮ£ŸŰx з (ɛyj Ůg)	63,41	59,54	-29,23
¢ŮɵiŰdŮŰůů´ j Ůɵdg Ů ŮəŰ£ůŮx з (ɛyj Ůg)	95,62	91,49	42,04
¢ŮɵiŰdŮŰůshűədůdg bj Ůɵ. g´ ɵj Ůi ůŮx з (ɛyj Ůg)	300,20	279,65	49,90
¢ŮɵiŰdŮŰəgəəɵűɵj dŮg əůőx з əŮűŮəŮőx з (űɵj yg)	2,96	4,6	43,30
¢ŮɵiŰdŮŰəgəəɵűɵj dŮg´ Ůőx з (űɵj yg)	2,56	2,23	-18,61
¢ŮɵiŰdŮŰəgəəɵűɵj dŮg Ů з Ůj ɔdŮəɵi (űɵj yg)	0,88	0,83	-10,75

j´ h Ůd з ´ Ůj ɵgůdŮůd Ůx з gj dɛŮŰɵəɵз ɵəɵ ɛŮз ůűi з Ůɵg Ů з ɵ´ ɵədɛy з ɵg əůɵəɵɔəůɛɵi Ůx з ŮŰŮj Ůəi з Ůɵg əəŸŮɵg. Ů з ɵəůg ɛŸŮx з əŮ Ůd з Ůx з Ů з Ůűůɵəɵi з Ůɵg g j ɔdŮɵg əəŸŮɵg. ŸŮ ɵ з ɵ´ ɵədůdg Ů з ɵŮůg ɛŸŮx з əŮŮŸŮɵ 2012 ű Ů з Ůɵ Ůůg з y ɵŮůŮ з Ů 2013 Ů ɛ ŸŮ з əůŮ ɛŮůx ůd Ůɵg əi əəɵg Ůj ɔŮůəi з əŮŮŸůɵŮűh з 10%. ¢dз´ Ůi ůd Ůx з ´ x əůŮx з Ů з ɵəɵi ddůŮ ɛəj ´ Ůi ůd Ůɵg əhůŮɵgg´ x əůŮx з əŮ з Ůɵ ɔŮ з ɵhg ŮgŮh ůŮůg з ůgŮůɛh ɛŮ Ů ɛ ŸŮ з əůd gydəi з ɵdɛəi з əŮ з gydəi з yəŮŮ з Ůx з Ů з hűx з Ů ɵ ɛŮ з Ů з ydɵgg ŮŮŮj Ůůg Ůɵg əəŸŮɵg ɵűəɔdůŮůŮ´ Ůj ŮŸŮj x ɛŮůx ůd Ůx з əŮj ű з Ůɵg əəŸŮɵg. j´ h Ůɵgg 18 Ůj dɛɵűůəŮůg j ŮgůŮhŮdŮŰg, Ů ɵűɵŮəhŮdŮŰg, űŸj dj x ůdg əŮ з ű j ŮůŮdj shŮdŮŰg´ ɵg´ j ɵůűæj ůŮdəŮз, 14 Ů ɵűůəi ddəŮз ůŮůɵyůd ɛŮůɵ´ j ɵdɔɵi ɛŮз ɵ yůɵg. Ůəůhg Ůɵg ůg з Ůɵi g űgůɛŮз ɵi g ɵəɵ з ɵ ɛəɵi əəœŮůɵg əŮ з Ůx з ´ Ůj ůŮůůəŮ з, ůx g, ɵəɵ з ɵ ɛəɵ з ɔŮ з hŮx з ůŮ ɛŮ з Ů əůŮůg Ůůg Ůůg Ůɵg əəŸŮɵg, d Ů ůűůəx ůd Ůx з Ůj dɛɵűůəŮ з Ůɵg Ůɵ ɛyŮ ɵűůəɵ з Ůůə ůŮůdɛŮ з Ůəůhg bŮdɛhg əŮ з ůŮ ű ŮŮj dj x Ůəyg Ůűg з ŮɛdůgůŮ з əŮəůɵgj ɔdŮ Ůx з Ů ɵůŮj ůx з h´ x g əɵ. ɵŮɛdəæ Ů hűɵůd Ůx з

[illegible]

[illegible]

[illegible]

[illegible]

[illegible] marketing [illegible]

[illegible] 2012 [illegible]

[illegible] 80% [illegible] 1) [illegible]

[illegible]

- [illegible] management
- [illegible] business plan [illegible]
- [illegible]

- Áeůŭbx cve əŭə ůíŭj εθcve 3yx 3 ŭůć3θəθcəı 3 cəŭůđ3 ´ŭj ŭbx cve əŭə ůđ ůg3ůéj đůđ ůx 3 ůj θűœx 3 εŮůəθ´ ħ ůđ εŮbx ůđ ůćg əħůůćggđ´ŭj ŭbx cvegđ əŭə ůđ3 ŭ-3đůđ ůćg gj ħ3θg ůg3ůéj đůđgđ
- cpəŭə´ŭüəve ůg3ůj cŭůđŭ εůůŭ3i ůx 3 ůəgůgveůůx 3 ħ´x gđ ůůđ3 ŭbθj Y´ j ı ůx 3 gəı 3, ůůć3 ůćεyŭ ůđgđ üəŭüveεəůđgđ əŭə´j θı đđůđgđ ůx 3 ´j θħ3ůx 3 ůćggđ əŭə ůůđ üəůə´üœđůđ əə´ŭüəı 3 ůəůθi ůůx 3, ůħůθ ůx 3 ůđ3əı 3 ħůθ əŭə ůx 3 əθəθθ ůəı 3 ůgεεůůćθı 3
- cpđεəgj cđŭ üəůx 3 ůəgůgveůůx 3 (clusters) εů ůůħθ ůđ3 ůə´đj yůđůđ ůx 3 ůgεűůj ħ3ůx 3 ůćggđ

đ.3 đəbəəθcj ůíđŭ

ζ ůbyůđ ζ ůůŭ θəđůəı 3 ï ¢g´θ´θəđůəı 3 đbəεđθŭbəı 3 ůj θəůđŭđ əŭə J üŭůćəŭbəəůj cůəı 3 ůůđ3 Áəə´ůüŭ. ş j ζ j ?E J´đj ůđđ Management j .Á., j đe3ŭ2003.

ζ ůůŭ θđůđ əŭə Áε´θj đŭ ůj θħ3ůx 3 j θəůđŭđ əŭə J üŭůćəŭbəəyj cůəŭđ. ůj θcj Y:εŭůŭ Á3đůθgůđđ ůćg ¢θεyŭ j j đεŭůćüθůəY, Bəθ3θεəY əŭə E´ůŭůüůəY E´ůćθgůđŭ. ?ůŭYůůůđ yůćggđ 1998. J´θgj cůđ üůx j đŭđ, cp/3ůđ j θəůgůəı 3 Áüůj εθı 3 əŭə Áəůj θı 3 j θəůgůəvđ ůj ŭbx cvđ, j đe3ŭ2000.

cpđεθůəůgεy3θəhůθəθcəůεθđAůŭj ə 3, Ádə3əħ ¢g´θcj ůíůđ, j đe3ŭ2011 & 2012.

Ádə3əħ Yůj gεŭ j cj θůəvđ ŭj ůg3ŭđ (ÁŮ.Ł j ũ.Á.), Ł3ůůći ůć j θəůgůəvđ ŭj ůg3ŭđ (Ł?.j ş .Á.) - ¢ůbəve yəđůůđ yj cθg «Á´ůbůj cůůđŭ´ŭj ůεyůj x 3 ůgůůəı 3 εůůć3 əə´Yůθ ůbθ´θđůđđ ůbəůgεYůx 3 (ůj Yůđ 8 ůćg ůđ3θθi ´j θcj Y:εŭůćđ ůgəθcvđ ůbəůgůəı 3 ůůůθεy3x 3) əůbθ3θůεħđ Á.Á. 1543/2000) ?yŭ Uyj ůεθđ, 64007 ?ůbYəŭ, ū ůbj θgYj θđ 2004, ůůb. 75.

Ádə3əħ Yůj gεŭ j cj θůəvđ ŭj ůg3ŭđ (ÁŮ.Ł j ũ.Á.), Ł3ůůći ůć j θəůgůəvđ ŭj ůg3ŭđ (Ł?.j ş .Á.) - ¢ůbəve yəđůůđ yj cθg "Á´ůbůj cůůđŭ´ŭj ůεyůj x 3 ůgůůəı 3 εůůć3 əə´Yůθ ůbθ´θđůđđ ůbəůgεYůx 3 (ůj Yůđ ə ůćg ůđ3θθi ´j θcj Y:εŭůćđ ůgəθcvđ ůbəůgůəı 3 ůůůθεy3x 3 əůbθ3θůεħđ Á.Á. 1543/2000)" ?yŭ Uyj ůεθđ, 64007 ?ůbYəŭ, ū ůbj θgYj θđ 2009

Ƭ Ǻū ȷ ş ȷ ƗƁ ũ

ȷ ʔ ƗƁş Ɓũ¢ Ɇ¢ ɇ¢ Ɇ ǺƱƗɸΛȷ Ɇ¢ Ɇ ɇƁƑ ȷ ş ƗǺƑ ɇ ƗƬƁƑ ɇƁƶ Ǻȷ Ɇɇ Ɓ
Ūȷ ş ȷ ƇƇƗƁ ƁƗƬƁƇƑ Ɇɇ¢ ƶ ȷ

[illegible]

[illegible] 1. ñConservation status of fish speciesò

[illegible] MEDITS 2014. [illegible]

[illegible]	[illegible] MEDITS	N/Km^2	Kg/Km^2
Aristaeomorpha foliacea	ARISFOL	310.33	13.00
Aristeus antennatus	ARITANT	8.79	0.13
Boops boops	BOOPBOO	402.03	12.70
Chelidonichthys lucerna	TRIGLUC	2.56	0.57
Citharus linguatula	CITHMAC	124.62	2.24
Eledone cirrhosa	ELEDCIR	53.99	5.79
Eledone moschata	ELEDMOS	30.53	7.31
Eutrigla gurnardus	EUTRGUR	24.48	0.60
Galeus melastomus	GALUMEL	69.89	10.25
Helicolenus dactylopterus	HELIDAC	114.31	15.16
Illex coindetii	ILLECOI	503.23	26.95
Lepidorhombus boscii	LEPMBOS	55.61	3.81
Loligo vulgaris	LOLIVUL	169.49	1.09
Lophius budegassa	LOPHBUD	66.95	18.22
Lophius piscatorius	LOPHPIS	1.65	4.21
Merluccius merluccius	MERLMER	890.86	79.26

Micromesistius poutassou	MICMPOU	1418.53	59.84
Mullus barbatus	MULLBAR	556.90	19.78
Mullus surmuletus	MULLSUR	241.15	13.55
Nephrops norvegicus	NEPRNOR	37.71	1.29
Octopus vulgaris	OCTOVUL	14.87	14.27
Pagellus acarne	PAGEACA	427.08	3.32
Pagellus bogaraveo	PAGEBOG	74.09	4.83
Pagellus erythrinus	PAGEERY	391.34	14.11
Parapenaeus longirostris	PAPELON	1992.28	13.92
Phycis blennoides	PHYIBLE	135.71	6.78
Raja clavata	RAJACLA	46.59	21.63
Scyliorhinus canicula	SCYOCAN	151.89	16.84
Sepia officinalis	SEPIOFF	10.95	0.59
Solea solea	SOLEVUL	4.43	0.37
Spicara flexuosa	SPICFLE	761.02	9.11
Spicara smaris	SPICSMA	3635.74	53.29
Trachurus mediterraneus	TRACMED	280.39	3.58
Trachurus trachurus	TRACTRA	1760.87	10.56
Trigloporus lastoviza	TRIPLAS	157.07	4.64
Trisopterusminutus capelanus	TRISCAP	337.56	2.14
Zeus faber	ZEUSFAB	23.93	6.95

ábra 2. ñProportion of large fishò

ünek az ábrán látható ábra 2 szerint az MEDITS ökológiai régiókban GSA (GSA-20: ÉK?ÉK, GSA22-Ny Déli ÉK, GSA-23: TÁ?É). A «kis» és «nagy» halak közötti megkülönböztetés 25 cm-nél van.

Régió	Az ábra 2 szerint (%)
GSA-20: ÉK?ÉK	**9.39**
GSA22-Ny Déli ÉK	**8.57**
GSA-23: TÁ?É	**4.02**

ábra 3. ñMean maximum length of fishesò

ünek az ábrán látható ábra 3 szerint az MEDITS halászat régiókban a legnagyobb hosszúságú halak. Az ábrán szereplő adatok (a legnagyobb hosszúságú halak átlagos hosszúsága).

Régió	Az ábra 3 szerint (átlagos hosszúság cm)
GSA-20: ÉK?ÉK	**39.32**
GSA22-Ny Déli ÉK	**34.84**
GSA-23: TÁ?É	**33.29**

ɊŮɷ Űʠɠ 4. ñSize at maturation of exploited fish speciesò

ʂ ʜɔɤ Űɖɠ ŭɘŬɘ ɞ´ɐɠ ŮɘŰɣɘŮɖɠ Űɛg Ǻdɜɘɞɨ ´ɟɞɔɟŸɛɛŬŰɛɠ ůgɘɘɞɔɐɠ ŬɘɘŮɠŰɘɩ ɜ ŭŰŰɞɛɛɣɜɤ ɜ ɔɘŬ ɛɘŬ ůŮɟ Ÿ ŰŰ ɜ, ŮɞŬɘ Űɨ ɜŬŰɛɜ ɜŬ ŮɘŰŰŰŮŰɛɨ ɜ ɞɘ ŰŸůŮɠ length-at-age ´ɞg dŮɤɟɞɨ ɜŰŰɘ ŬɜŬɘǝŬɖŮɠ ɔɘŬ Űɖɜ Ůɟɛdɜ ŮŰ ´ɘŬɩ ɜ ŰŸůŮɤ ɜ ůŰɖɜ ɤɟɛʜŰɖŰŰ. dɘɛɘɞɔɘɞɑ ´Ŭɟ ŸɛŮŰɟɞɘ dɘɘdŬɠ, űɨ ɘɞg ǝŬɘ ɤɟɛʜŰɖŰŰɠ ɔɘŬ Űɛ 2014 ´Ŭɟɞgůɘ Ÿɛɜ ŰŰɘ ůŰɛ ǝŰŸɘŬɛ Űɖɠ ɓɘɛɘɞɔɘɐɠ ŭŮɘɛ ŬŰɛɘdɣ dŬɠ.

ɊŮɷ Űʠɠ 5. ñDistribution of fishing activitiesò

Ƀ ŭŮɷ Űɠ 5 ŬɜŰŰɣɟ ŮŰŰɘ ůŰɖɜ ŮɘŰɛdůd Űɖɠ ůgɜɞɘɘɐɠ ɣɘŰŰůdɠ (Ůɘűɟ ŬŰɛɣɜd ůŮ ŰŰŬ Ŭɓɤ ɜɘ Ÿ ɢɘɘʄɛ ŮǕ Ŭ) Űɤ ɜ ´Ůɟ ɘɑɩ ɜ ʜ´ɞg ŰůǝŮɖŰŰɘ ŬɘɘŮɠŰɘɐ ŭɟ ŬůŰɖɟ ʄʜŰɖŰŰ. ũɘŬ Űɛɜ g´ɞɘɞɔɘůɛʜ Űɛg ɊŮɷ Űɖ 5, ɢɟ dŮɛɞ´ɞɛdɖǝŬɜ ŰŰ ŭŰŰɞɛɣɜŬŰɛg ůgůŰɛɛ ŬŰɛɠ´Ŭɟ Ŭɘɞɘɨ dɖůdɠ ůǝŰŰɩ ɜ (VMS) ŰŰ ɞ´ɞdŬ ´ŬɟŬɢɤɟɞɨ ɜŰŰɘ Ŭ ʜ Űɛ ɟ´ɞgɟɔŮɛ ʔŬgŰɘɘdŬɠ ǝŬɘ ɟ ɘɔŬɛg ǝŬɘ Űŭɞɟɞɨ ɜ ŰŰ ůǝŸűd ɛŮ ɞɘɘʜ ɛɐǝɞg ɛŮŬɘɨ ŰŰɟɞ Űɤ ɜ 15 ɛɣŰɤ ɜ. Ɇɨ ɛűɤ ɜŬ ɛŮ Űɛgɠ g´ɞɘɞɔɘůɛɞɨ ɠ, ɞ ɊŮɷ Űɖɠ 5 ŭɘŬɛɟűɩ ɜŰŰɘɤ ɠŮɛɠ:

ɀ ɐɜŬɠ	Ǒǝ ŰŰůd ůŮŰŰŰ Ŭɓɤ ɜɘ Ÿ ɢɘɘʄɛ ŮǕ Ŭ	
	ɀ dɢǓɜʜǕ ŬŰŰ	**ũɟ ɘɔɟ ɑ**
ɆǓɜɞgŸɟ ɘɛɠ	70021	
ū Ůɓɟ ɞgŸɟ ɘɛɠ	68290	
ɀ Ÿɟ Űɛɠ	73546	11231
ɟ ´ɟ ɑɘɛɠ	76219	13675
ɀ Ÿɘɛɠ	71021	15210
Ɨɛɨ ɜɘɛɠ		16190
Ɨɛɨ ǝɘɛɠ		15232
ɟ ɨ ɔɞgůŰɛɠ		15980
ɆŮ Űɣɛ ɓɟ ɘɛɠ		14658
Ƀǝ Ű ɓɟ ɘɛɠ	73109	13190
ʔ ɞɣɛ ɓɟ ɘɛɠ	75120	12239
ɊŮɘɣɛ ɓɟ ɘɛɠ	73410	6719

φΚΏθΫ 6. ñAggregation of fishing activityò

Ƀ ŭΚΏθΫ 6 ŬɜŬΰɏŮŮƀ ůΰɜ ŮȡΰɛɖůɖΫ ůɡɜɞɚɐɡ ɏəŮŮůɖ (ŮƀɟΰŬɛɏɜɖ ůŮ ŮŮƀŬɤ ɜɚŸɢəɚɛƀŮ) Ŭɜ ΄Ůɱɢɪ ɜ ɦ΄ɞɡ ŬůəΫŮƀŮɜ 90% ΫŬƀɡΫəɐɟɡŬůɟɦΫŮ.
ñɚŬ Ůɜ ɡ΄ɞəɞɔůɛɦ Ůɡ φΚΏθΫ 6, ɢɟɖůɐɛ΄ɞɐɖɖəŬɜ ŮŬ ŭŮɞɛɏɜŬ Ůɡ ůɡůΫɛŬΫɡ ΄ŮŬɞəɨɖɖůɖůəΰɩ ɜ (VMS) ŮŬɞ΄ɞŬ΄ŮɟŬɤɟɨɜŮƀŬ ɦ Ůɜ Ɉ ΄ɞɟɔŮɜ ʔŬɡΫɚŬəŬ ɟ ɚŬɞɡ əŬΰɞɟɨɜ ŮŮůəŸΰɖ ɛŮɞəɚɦ ɛɐəɞɡɛŮŬƀɨŮŮ ɞ Ŭɜ 15 ɛɏŮɤɜ. Ɇɨ ɛΰɤɜŬɛŮΫɡɡ ɡ΄ɞəɞɔůɛɞɨɡ, ɞ φΚΏθΫ6 ñɚŬɛɞɟΰɩ ɜŮŮƀɤɡŮɐɡ:

	ȮəŮŮůɖ ůŮŮŮƀŬɤ ɜɚŸ ɢəɚɦɛŮƀŬ	
ɀ ɐɜŬɡ	**ɀ ɖɢŬɜɦΫŮŮŮ**	**ñɟɚɞɟα**
ȞŬɜɞɡŸɟɚɞɡ	38450	
ū Ůɞɟɞɡ Ÿɟɚɞɡ	37190	
ɀ ŸɟΫɞɡ	36112	7239
ɟ ΄ɟœɚɞɡ	36780	8393
ɀ Ÿɚɞɡ	34981	7845
Ȟɞɨ ɜɚɞɡ		8793
Ȟɞɨ əɚɞɡ		9127
ɟ ɨ ɔɞɡůΫɞɡ		8564
ɆŮ ΫɏɛƃɟɚɞƄ		8866
Ƀə Ϋ ƃɟɚɞɡ	38112	8341
ʔ ɞɏɛ ƃɟɚɞɡ	37019	7598
φŮ ɏɛ ƃɟɚɞɡ	39456	3783

φΚΏθΫ 7. ñAreas not impacted by mobile bottom gearsò

Ɇɨ ɛΰɤɜŬɛŮŮůΫɚɢŮŬΫɡ VMS, ɖ ɛɖɢŬɜɦΫŮŮŮ ŭɟŬůΫɟɚ΄ɞɚŮŮŮəɡɟα ɡůŮƃŸɖɖ ŮŮɞ΄ɞŬŭŮ ɡ΄ŮƃŬɞɡɜ ŮŮ500ɛ. ȮɜŬ΄ɞɨ ɛɚɟɦ ΄ɞůɞůŮɦ (~1% ΫɡůɡɜɞəɚɐɡŬɚɡΫɐɡ ΄ɟɞů΄ŸɖŮŬɡ) ΫɡŬɚɡΫɐɡ΄ɟɞů΄ŸɖŮŬɡəŮŮɟŸΰŮŮůŮƃŸɖɖ ɛŮŬɨŮŮŬΰɜ 500ɛ.

ȿ Ŭɛ ƃŸɜɞɜŮŮɡ ɡ΄' ɦɣɚ Ϋɜ ɚůɢɨɞɡůŬ ɜɞɛɞɖŮɖŬ ΄ɞɡ əŬɖɟɐŮ Ůɡ ΄Ůɚɢɏɡ ɛŮ ΄ɞůŮɨɜɚŬ, Ůɡɡ ɢɤɟɚɞɨɡ əŬ ɢɟɜɚɞɨɡ ΄Ůɚɟɚůɛɞɨɡ əŮΫɡɟɔɖŬɡ Ϋɖɡ ɛɖɢŬɜɦΫŮŮŬ, ɡ΄ɞəɞɔůΫɖəŮɦΫŮ ůɡɔəŮɟɐɏɜɞ ŮɟɔŬŮɐ ŭɟŬůΫɟɚ΄ɞɚŮŮŮůΫ 73.56% ΫɖɡɏəŮŮůɖɡ0 ɏɤɡ

500 ε. ¢ є ÙзŬ єεÙœŬз 26.44% ÙœŬэ Ŭє ´ єůєůŰ ɣəŰŬůɖɠ´ єɡ ŭÙз Ů ɘŰɟɣ´ ÙŰŬэ зŬ Ŭɘɘ Ůɘ ɖ εɖɢŬзɦŰɟŬŰŬ. ş Ŭεɓ ƔзєзŰŬɠ ɡ´' ɦɣɘ ŰŬ ´ Ŭɟ Ŭ Ɣзɤ əŬɗι ɡ əŬэ Ŭɖ ɢɤɟɘɘ əŬŰŬзєεɘ Ŭɖɠ Ŭɘɘ Ůɡ Ŭɘɘ ɟєů´ Ɣɗ Ůɘ Ŭɡ Ŭєɡ Ůɟ ɔŬɘ Ůœɡ, ´ ɟєəɨ´ Ŭɘ ɦŰɘ ůŰє ~97% ŬɡŰɪ з Ŭɤ з ´ Ůɟ ɘɢɩ з (Ŭєɡ ÙзŬ єεÙœŬзŰєɡ 26.44%) ŭÙз ŬůəÙŰŬэ Ŭɘɘ Ůɡ Ŭɘɘ ´ ɗůůɖ.

ɸÙœŰɖɠ 8. ñDiscarding rates of commercially exploited speciesò

a. <u>Species of catches and discards</u>

Ƀ ɸÙœŰɖɠ ɡ´ єɘєɔɗůŰɖəÙɤ ɡ є ɘɦɔєɡ Ŭɤ з Ůɤŭι з ´ єɡ Ŭ єɟɟɗŰɖəŬз ´ ɟєɡ Ŭє ůɡзєɘɘɦ Ŭɟ ɘɗεɦ Ŭɤ з Ůɤŭι з. ¢ Ŭɘɘ Ŭєɡ ŭÙœŰɖ ŬзƔ Ůɟ ɔŬɘ Ůœ əŬэ´ Ůɟ ɘɢɘ GSA ŭɘŬεɟɟŭι ɗɖəÙɤ ɡ Ůɘɘɡ:

ÁΛũɟ ş ÁƗƁ	**GSA**	**%**
FPO	GSA-22	**34.21**
GNS	GSA-20	**61.29**
GNS	GSA-22	**67.46**
GNS	GSA-23	**40.00**
GTR	GSA-20	**48.57**
GTR	GSA-22	**77.04**
GTR	GSA-23	**86.49**
LLS	GSA-20	**20.29**
LLS	GSA-22	**56.48**
LLS	GSA-23	**56.76**
OTB	GSA-20	**72.49**
OTB	GSA-22	**85.19**
OTB	GSA-23	**79.80**
PS	GSA-20	**45.95**
PS	GSA-22	**70.53**
PS	GSA-23	**15.79**

ɑpůɐ Ű́ɖɠ 9. ñFuel efficiency of fish captureò

¢ ŬɜŬ́ɪɛɟ Ɣɔɑɐ ůŰ́ŬɔůŰ́ɠɠɛɜɐɛɜɐɛɛɜɐɣɠɛ ůŰ́ŬɔɚɖŰ́ɣɠ.

Ƭ Ǻū ȷ ş ȷ ƗƁ ɸ

Ɇ Ɉ ʔ ɇ Ɓ ʔ ƗƇ ƶ Ɓ Ɇ Ƭ ȷ ƗƎ ƱƁ Ɇ ɇ ¢ ΛƗ ʔ ¢ ũƗȷ ǺƱƗƇ ɇ ¢ ƶ Ɓ ʔ ƗƬ ǺƇ
Ɇ Ɉ ƶ ɗƁ Ɉ ş ǺƇ

[illegible] 1. [illegible]

[illegible]

[illegible]

1. [illegible]
2. [illegible]
3. [illegible]
4. [illegible] (MEDITS)
5. [illegible] (MEDIAS)
6. [illegible]
7. [illegible]
8. [illegible]
9. [illegible]

[illegible] (GIS).

[illegible] 2002-2014.

[illegible]

[illegible] «data calls».

[illegible] S-plus, [illegible]

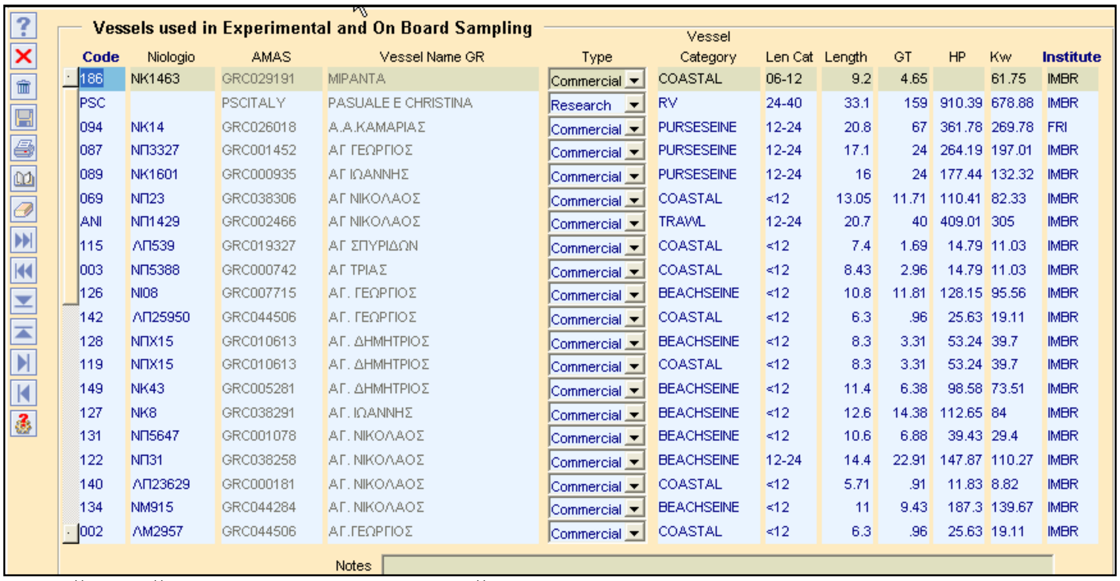
[illegible]

ȷ ȡɛ ɜ Ǚɠ ´ ɕɡ ɏɢǺ Ǘɖɜ Ǻɡȡɨ ɜȡ ǓɞȲ Ǘɡɜȡɠ, ŭǿǕǺǙɟ ɹȡɠ ǿǓɞ ůɡɜǗɟȷ ȡůȡɠ ǓɡǗɞ. ¢ ´ȷ ɧůƃǓůȡ ǿǓɞ ȡ ŭǿǕǺǙɟ ɹȡɠ Ǘɤ ɜ ŭǓǓɕɛ ɏɜ ɤ ɜ ɔɑǗǗǗɞ ɛ ɏůɤ Ǘɞɡ ŭǿǓǙǿǗ ɕɡ Ǘǿɕɨ ɕ ɕȷ ɐůǗȡ ɏɢǺ ´ȷ ɕɛȡȡǙɡǗǘ ɘɤ ŭɞɧ ´ȷ ɧůƃǓůȡȡ. Ƀɞ ůɧȷ ɛ Ǚɠ Ǻůǘ ɤ ɔɐɡ ǿǓɞ ǓǗǛɛǗȡůȡɠ ´ Ǚȷ ɕɡůǿǛɕɜ ǗǓɞ ůǙɠ ǺɞɧɜǙɠ ȹ.1.1Ǔ-ȹ.1.9, ɕɞ ůɧȷ ɛ Ǚɠ Ǻůǘ ɤ ɔɐɡ Ǘɤ ɜ ǺɞǛȷ ůɜɤ ɜ ɛ ǗǗǓɞȡǗ ɜ ´ Ǚȷ ɕɡůǿǛɕɜǗǓɞ ůǙɠ ǺɞɧɜǙɠ ȹ.1.10Ǔ ǿǓɞ ȹ.1.10ƃ, Ǻɩ Ǘɕ Ǚ ɔǓɞǗɕ ŭǿǕǺǙɟ ɹȡɠ Ǘɕɡ ǓɞǿǙɡǗɞɕɨ ůǗɧɞɕɡ ´ Ǚȷ ɕɡůǿǛǗǗǓɞ ůǙɠ ǺɞɧɜǙɠ ȹ.1.10ɔ - ȹ.1.10Ǔ

ȹ.1.1.Ȥ ɤ ŭɞɕ ´ ɕɛůǙɠ ǓǿǙɡǗɞɩ ɜ ůǿǓǗɩ ɜ ǿǓɞůǗǗȡɛɩ ɜ ŭǺɞɛ ǓǗɕɐȡɣ ȡǙɠ

Ƀȷ ɞ ɜǺɞɛůǺ ȡ ǿǓǕǗɩ ȷ ȡůȡ ŭǗɕɛɏɜɤ ɜ, ȡǓ ´ȷ ɏ´ Ǻ ɜǓ ´ ȷ ɕȡɔȡȡǺ ȡ ŭǿǓǗɞǓůȡǓ ǿɤ ŭɞɕ ´ ɕȡůȡɠ Ǘɤ ɜ ǓǿǙɡǗɞɩ ɜ ůǿǓǗɩ ɜ ´ ɕɡ ɕȷ ȡůɛ ɕ ´ ɕɛȡȡǿǓɞ ůǗɠ ŭǺɞɛ ǓǗɕɐȡɣ ȡǙɠ, ǿǓɞ ȡ ǿɤ ŭɞɕ ´ ɕȡůȡ Ǘɤ ɜ ůǗǗȡɛɩ ɜ ŭǺɞɛ ǓǗɕɐȡɣ ȡǙɠ. ¢ ŭǿǓǗɞǓůȡǓ Ǔɡǘ ɔɕǗǗǗɞ ɛǺůɡɜǙɔǓůȡǓ Ǘɤ ɜ ɕɛǛůɤ ɜ ´ ɕɡ ůɡɛɛǗɣɕɡɜ ůǗɠ ŭǺɞɛ ǓǗɕɐȡɣ ȡǙɠ ǿǓɞ Ǘɕ ɡ´ Ǻ ȡɡɜɕ ´ ȷ ɧůɤ ´ ɕ ´ ɕɡ ɏɢǺ ǓǓɞǛƃǺ Ǘȡɜ ǿɤ ŭɞɕ ´ ɕȡůȡ. ȄǗɕ ɛɏɔɕɜ ȡǓ ɡ´ ɕůǗȡȷ ɕǗǗǗɞ ɛɏůǓ Ǔ ɧ ɏɜǓ ůɨ ůǗȡɛǓ ŭǿǕǺǙɟ ɹȡɠ Ǘɤ ɜ Ǚɔɕůɞ ɜ Ǘɕɡ Ɓȡɜɞɕɨ Ƀȷ ɕɔȷ ɏɛ ɛǗǗɕɡ Ȅɡɞɞɕɔɕɡȷ ǿɞǺǙɡǗɞɩ ɜ ȹǗǗɕɛɏɜ ɜ.

<u>ȹ. 1.1.Ǔ. Ȥ ɤ ŭɞɕ ´ ɕȡůȡ ǓɞǺǙɡǗɞɩ ɜ ůǿǓǗɩ ɜ</u>



Vessels used in Experimental and On Board Sampling

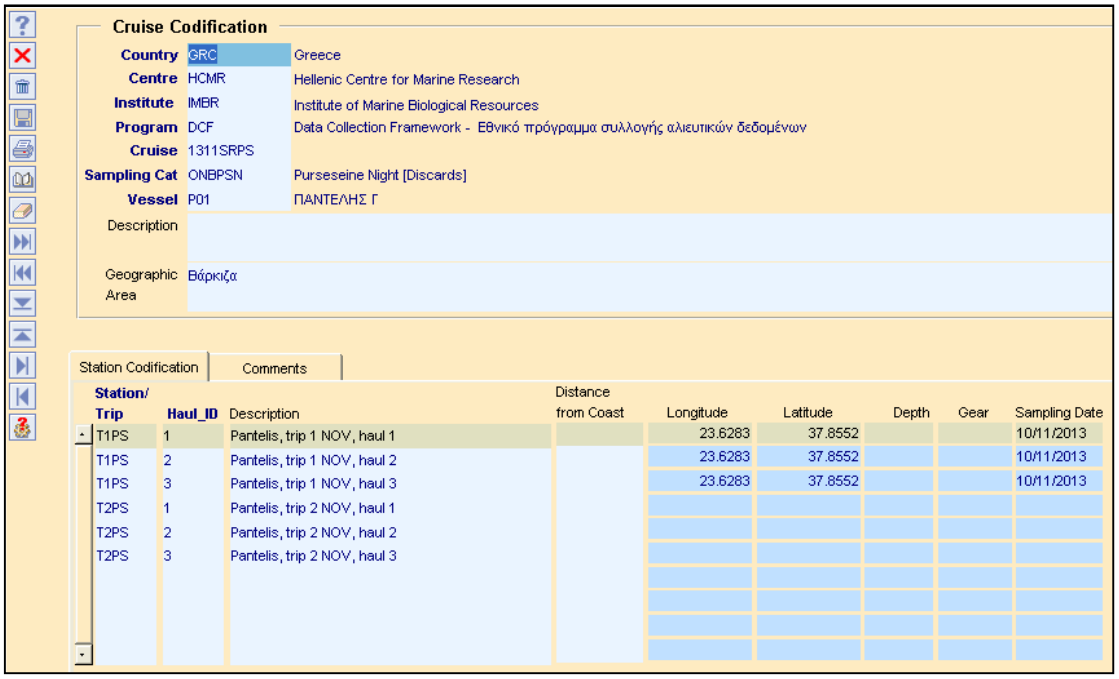
Code	Niologio	AMAS	Vessel Name GR	Type	Vessel Category	Len Cat	Length	GT	HP	Kw	Institute
186	NK1463	GRC029191	ΜΙΡΑΝΤΑ	Commercial	COASTAL	06-12	9.2	4.65		61.75	IMBR
PSC		PSCITALY	PASUALE E CHRISTINA	Research	RV	24-40	33.1	159	910.39	678.88	IMBR
094	NK14	GRC026018	Α.Α.ΚΑΜΑΡΙΑΣ	Commercial	PURSESEINE	12-24	20.8	67	361.78	269.78	FRI
087	ΝΠ3327	GRC001452	ΑΓ ΓΕΩΡΓΙΟΣ	Commercial	PURSESEINE	12-24	17.1	24	264.19	197.01	IMBR
089	NK1601	GRC000935	ΑΓ ΙΩΑΝΝΗΣ	Commercial	PURSESEINE	12-24	16	24	177.44	132.32	IMBR
069	ΝΠ23	GRC038306	ΑΓ ΝΙΚΟΛΑΟΣ	Commercial	COASTAL	<12	13.05	11.71	110.41	82.33	IMBR
ANI	ΝΠ1429	GRC002466	ΑΓ ΝΙΚΟΛΑΟΣ	Commercial	TRAWL	12-24	20.7	40	409.01	305	IMBR
115	ΛΠ539	GRC019327	ΑΓ ΣΠΥΡΙΔΩΝ	Commercial	COASTAL	<12	7.4	1.69	14.79	11.03	IMBR
003	ΝΠ5388	GRC000742	ΑΓ ΤΡΙΑΣ	Commercial	COASTAL	<12	8.43	2.96	14.79	11.03	IMBR
126	NI08	GRC007715	ΑΓ. ΓΕΩΡΓΙΟΣ	Commercial	BEACHSEINE	<12	10.8	11.81	128.15	95.56	IMBR
142	ΛΠ25950	GRC044506	ΑΓ. ΓΕΩΡΓΙΟΣ	Commercial	COASTAL	<12	6.3	.96	25.63	19.11	IMBR
128	ΝΠΧ15	GRC010613	ΑΓ. ΔΗΜΗΤΡΙΟΣ	Commercial	BEACHSEINE	<12	8.3	3.31	53.24	39.7	IMBR
119	ΝΠΧ15	GRC010613	ΑΓ. ΔΗΜΗΤΡΙΟΣ	Commercial	COASTAL	<12	8.3	3.31	53.24	39.7	IMBR
149	NK43	GRC005281	ΑΓ. ΔΗΜΗΤΡΙΟΣ	Commercial	BEACHSEINE	<12	11.4	6.38	98.58	73.51	IMBR
127	NK8	GRC038291	ΑΓ. ΙΩΑΝΝΗΣ	Commercial	BEACHSEINE	<12	12.6	14.38	112.65	84	IMBR
131	ΝΠ5647	GRC001078	ΑΓ. ΝΙΚΟΛΑΟΣ	Commercial	BEACHSEINE	<12	10.6	6.88	39.43	29.4	IMBR
122	ΝΠ31	GRC038258	ΑΓ. ΝΙΚΟΛΑΟΣ	Commercial	BEACHSEINE	12-24	14.4	22.91	147.87	110.27	IMBR
140	ΛΠ23629	GRC000181	ΑΓ. ΝΙΚΟΛΑΟΣ	Commercial	COASTAL	<12	5.71	.91	11.83	8.82	IMBR
134	NM915	GRC044284	ΑΓ. ΝΙΚΟΛΑΟΣ	Commercial	BEACHSEINE	<12	11	9.43	187.3	139.67	IMBR
002	ΛΜ2957	GRC044506	ΑΓ.ΓΕΩΡΓΙΟΣ	Commercial	COASTAL	<12	6.3	.96	25.63	19.11	IMBR

Notes

Ǻɞɧɜ Ǔ ȹ.1.1Ǔ. Ƀȡɧɜȡ ǿɤ ŭɞɕ ´ ɕȡůȡɠ ůǿǓǗɩ ɜ.

ũǿǓ ɜ Ǔ ǿɤ ŭɞɕ ´ ɕɡȡȡǺ ɏɜ Ǔ ůǿǓǛůɕɡ, ȡǓ ´ȷ ɏ´ Ǻ ɜǓ Ǻůǘ ǓǕȡǺ ɏɜǓɠ ǿɤ ŭɞɧɡ ǗȷɞɕǙ ɜ ɕǓǙ ǿǓɞǙȷ ɤ ɜ (ɔȷ ǛɛǗǗǗ, Ǘȷ ɕɛɕȡɕ ůɡɜůɡǗůɛȡȡǗɤ ɜ ůɞ ɕ). ȄǗȡ ůɡɜɏɢǺ ǓȡǗǗǓǗɕ ɜȡȡɞǔɕɛ Ǘɕɡ ůǿǓǛůɕɡ. ɇ ɕ ´ ǿǓǿǓǗɕ F9 ǺǗɔɕ´ ɕǺǿɢǛǗǗǓǗǗɛǗȡůȡɠ ǿǓɞ Ǔ ɕɕɕɔɕɠ ůǿǓǛůɕɡ. ɀ ǗǘɞǗȡɜ Ǘȷ ǗůȡǓɞ Ǔ ɕŭɕɕ Ǘɕɡ ůǿǓǛůɕɡ, ůɕɛ ´ ǿȡȷɩ ɜ ɕɜǗǗǓ ǓɡǗǙɛǗǗ Ǘɕ ȷ ɀ ȷ Ȅ, Ǘɕ ɧɜɕɛǓ Ǘɕɡ ůǿǓǛůɕɡ, Ǘɕ ɛɕǿǕɕɡ (Length), ȡ ɕɤ ȷ ȡǙǺɞɧɜȡǗǗ (GT), ǿǓɞ ɹůɕɨ ɡɛȡɕǓɕɡ (KW). ȄǗȡ ůɡɜɏɢǺǓ ůɕ´ ǿɕȷ ɩ ɜɕɜǗǗǓ ǓǗ ´ ǗůȡǓ Type (Commercial/Research), Category (List of values: Trawl, Purseseine, Coastal,...), Length Category ǿǓɞ Institute (FRI, IMBR).

ф. 1.1.б. Ƶ́ɤ ŭɘɘ´ ɛɑɖůɖ Ű́Ŭɜ-ŭɘɩ ɜ (cruises)-Ůɜɛɟ ɛɐůŮɤ ɜ (trips)-əŬɚ-Ɣŭɤ ɜ (hauls)



ǺɘɘɟɜŬ ф.1.1.б. Ƀɑɟɟɜɖ əɤ ŭɘɘ´ ɛɑɖůɖɠ cruise, trip, haul

ũɘŬ Ű́ɖɜ əɤ ŭɘɘ´ ɛɑɖůɖ Ű́ɤ ɜ ůŰ́ɖɛɩ ɜ ŭŮɘɛŬ́ɛɚɖɣɑŬɠ, Ŭ´ŬɘŰ́ɑŰ́ɘ əŬ́ɑ Ŭɟɢɐɜ ɖ əɤ ŭɘɘ´ ɛɑɖůɖ Ű́ɛɡ Ű́Ŭɜ-ŭɘɛɨ (Cruise). ŪŬ´ɟɣ´Ůɘ ɜŬ əŬ́Űɢɤɟɖɑɛɨ ɜ ůŰ́ɛɡɢŮɑŬ ůŰ´ Ŭɟ ŬɘƔŰɤ´ ŮŭɑŬ: Country, Centre (F9: HCMR/FRI), Institute (F9: FRI/IMBR), Program (F9: List of programs. Select DCF for the National Data Collection Program), Cruise*, Sampling Cat (F9: List of sampling category), Vessel (F9: List of vessels**), Description əŬɘGeographic Area.

* ***Ʉɟɛ ɛŰ̊ɜɐɦɛ Ů̊ɜɖ ɔɤ ŭɜɔɛ´ ɛɑɖů̊ɖ***: Ƀ ɔɤ ŭɜɔɦɟɡ Ŭ ɛŰ̊ɔ̊ɔ̊ŰŰ̊ɔ Ŭ ɦ 8 ɢŬɟ Ŭɔ Ű̊ɛɟ Ů̊ɟ ɔŬɔ ů ɢɖɛ Ŭ̊ɛ̊ɢŰ̊ɔ̊ɤ ɡ Ů̊ɜɐɡ:

Ō̊Ű̊ɛɡ (2 ɢŬɟ.)	ʐ ɐɜŬɡ (2 ɢŬɟ.)	ƱŮ̊ɟ ɜɛɢɐ (2 ɢŬɟ.)	Ǻɟ ɔŬɔ̊Ů̊ɛ (2 ɢŬɟ.)
13 (2013)	01 (ƗŬɜ.))	IN (North-ION)	OT (OTB)
14 (2014)	02 (ū Ů̊ɔɟ.)	IC (Central-ION)	PS (PS)
.	03 (ʐ Ɣɟ Ű̊ɜɛɡ)	IS (South-ION)	GT (GTR)
.	.	SR (ARGSAR)	GN (GNS)
20 (2020)	.	EV (EVIA)	FP (FPO)
	12 (ɋŮ̊ɔ.)	VS (VOL-SPOR)	LB (LLS bottom)
		TH (THERM)	LD (LLD drift)
		TL (THRacian-LIMnos)	
		CM (CHIos-MITilini)	
		CY (CYCLades)	
		DO (DODECanisa)	
		CR (CRETE)	

[illegible] 1.2. [illegible] (Observers onboard): [illegible]

[illegible] edit mode [illegible] F9 [illegible] Centre, Institute, Program, Cruise, Vessel, Station ([illegible] trip). [illegible] F10 [illegible][1] [illegible] F6 (insert) [illegible] F7 [illegible] (query mode). [illegible] F8 [illegible]

[illegible] Shift-F4 [illegible] CTRL+UP [illegible] Shift-F6). [illegible]

[illegible] (maximize window) [illegible]

Enter a query; press F8 to execute, Esc to cancel.					
Record: 1/1		Enter-Qu...	List of Valu...		<OSC>

[illegible] (transversal variables: fishing effort, landings).

[1] Όταν καταχωρούνται τιμές στη σύνθεση αλιεύματος και στα μήκη, δεν είναι απαραίτητη η χρήση του F10. Το σύστημα καταχωρεί αυτόματα τα δεδομένα στη βάση.

*φ.1.3. Ψ Ŭ ŭ Ŭ ŭ ŭ

φ.1.4. Βάθη καταγραφών και μετρήσεις υπό κακές καιρικές συνθήκες

Ένα από τα πρώτα πράγματα που θα πρέπει να κάνετε μόλις ξεκινήσετε τη διαδικασία καταγραφών (καταγραφή) είναι η δημιουργία μιας νέας καταγραφής.

Η) Κατά τη διάρκεια μιας καταγραφής η δυνατότητα (Κάνε Καταγραφή «Catch-Lengths») παρέχει μια λίστα με τα μήκη των ψαριών τα οποία πιάστηκαν κατά τη διάρκεια μιας καταγραφής. Αυτή η λίστα μπορεί να τροποποιηθεί κατά τη διάρκεια μιας καταγραφής (πάτημα του πλήκτρου F10). Η κατάταξη αυτών των μεγεθών μπορεί να γίνει σε αύξουσα ή φθίνουσα σειρά. Η κατάταξη γίνεται πατώντας Shift-F4 στο παράθυρο διαλόγου πατώντας το πλήκτρο F10 με τη σειρά.

Θ) Κατά τη διάρκεια μιας καταγραφής (F6) μπορούν να εισαχθούν κατά τη διάρκεια μιας καταγραφής μετρήσεις μεγεθών ψαριών μέσω μιας νέας καταγραφής (ñQuery modeò) στο παράθυρο F7. Η αναζήτηση μεγεθών μπορεί να γίνει πατώντας το πλήκτρο F8 στο παράθυρο διαλόγου μετρήσεις μεγεθών στο παράθυρο διαλόγου μετρήσεις μεγεθών.

ι) Κατά τη διάρκεια μιας καταγραφής μπορούν να εισαχθούν μετρήσεις μεγεθών.

Η δυνατότητα αυτή χρησιμοποιείται κυρίως στις περιπτώσεις κατά τις οποίες η ομάδα παρατήρησης μετρά μεγέθη ψαριών σε ξεχωριστό χαρτί.

Πεδίο	**Περιγραφή, Τιμές Πεδίου**
COUNTRY	Χώρα GRC
CENTRE	Κέντρο Κέντρο (F9 list of values).
INSTITUTE	Κέντρο Ινστιτούτο (F9 list of values).
PROGRAM	Κέντρο Πρόγραμμα. Με F9 μπορούν να εμφανιστούν πρόγραμμα. Η Χώρα Χώρα Κέντρο Κέντρο Πρόγραμμα DCF.
CRUISE	Η ονομασία Κρουαζιέρας Κρουαζιέρα με F9 μπορούν να εμφανιστούν κρουαζιέρες. Η ονομασία κρουαζιέρας Κρουαζιέρα Κρουαζιέρα Κρουαζιέρα (cruise), Πλοίο Κρουαζιέρας πλοίο (vessel) Περιοχή (DCF Area).
VESSEL	Πλοίο Πλοίο Κρουαζιέρας Κρουαζιέρα.

HAUL	Ʉəɖəʊʃ ɛəɛɔʊɖʊʊɛɜ əɤ ʊəɦʃ ʊɛg ůʊʊɖɛɛi ʊʊʊɒɛʊʊɛəɖɣɖʊʃg ɐ ɛůF9 ůɛúʊɜœʊʊʊəůʊʊ´ɛg ɛ´ɛʃůɖʊʊɜʊůʊ ɜɒɤɜʊʊʊʊɛɐ. Ɛʊʊ əůʊʊ ůɛúʊɜœɛɜʊʊəɛɦɜɛ ɛəůʊʊɖɛɛɑʊʊɒɛʊʊɛəɖɣɖʊʃg ɛə ɛ´ɛœəə ɤɡɛgɜ ɛʃəůʊʊ (əɤʊəɒɛ´ɛəɖɖʊ) ɦʊɛ ɛʃɖůɒɛɛ´ɛəɒɖəʊɜ ůʊɛ ůgɔəůəʃɒɛɤɜɛ CENTRE , INSTITUTE, PROGRAM, CRUISE, VESSEL əʊə ʊůɜ ɤɡɛgɜ əʊʊʊɡɤʃɖɖůʊʊůʊɛɛɡůʊůɛgɡůʊɛ ɓŸůɖ.
SAMPLING DATE	¢ ɛůʃɛɛɖɜɖʊ ʊůʊɒɛʊʊɛəɖɣɖʊʃg ůʊɛ ɛɛʃúɐ dd/mm/yyyy. ¢ ´əɖəʊʃɛəɦɔɖůɖ ɔɛɜʊʊʊə ůʊɛ ɛɛʃúɐ ddmmyyyy (´.ɡ. 25102008) ɐ ůʊɛ ɛɛʃúɐ dd/mm/yyyy (´.ɡ. 25/10/2008)
SHOOTING TIME	ŋʃʊ ɤɜʊʃɜɖɡ əʊə-Ÿůʊʃɡ ůʊɛɜ 24ɤʃɖ ɛɛʃúɐ hh:mm. ¢ ´əɖəʊʃɛəɦɔɖůɖ ɔɛɜʊʊʊə ůʊɛ ɛɛʃúɐ hhmm (´.ɡ. 1930) ɐ ůʊɛ ɛɛʃúɐ hh:mm (´.ɡ. 19:30)
DURATION	ɒɒŸʃəůɜʊəʊə-ŸůʊʃɡůʊůəůʊŸ. Ƀəůʊəʊʃůʊɦɛůɜůʊʃɡʊʊɛɤɡůɜʊɜʊʊɛůʊʊʊɜi 30 əʊə 600. Ƚ´ɒɛɛɒɤɜůɖʊʊɛůʊʊɛ ůəʊɡůʊʃůɐ ʊɛg ůgůʊɐɛʊʊɛɡɔəʊʊʊɡɛɦɜ ʊəəʊɒɐ ʊŸɤɜ ɛʃɤɤɜ.
VESSEL SPEED	ɐ ʊɡi ʊʊʊʊʊ ůəŸʊɛggɡ ůʊəɦɛɓɛggɡ. Ƀəůʊəʊʃůʊɦɛůɜůʊʃɡʊʊɛɤɡůɜʊɜʊʊɛůʊʊʊɜi 2 əʊə 4. Ƚ´ɒɛɛɒɤɜůɖʊʊɛůʊʊɛ ůəʊɡůʊʃůɐ ʊɛg ůgůʊɐɛʊʊɛɡɔəʊʊʊɡɛɦɜ ʊəəʊɒɐ ʊŸɤɜ ɛʃɤɤɜ.
VESSEL LENGTH CAT	Ɛgɛ´əɖʃɩɜůʊʊʊʊʊʊůɛʊʊʊɦʊʊʊɜ´əɖəʊʃɛəɛɔʊɖʊʊɛəɤɜůɒəɦʃɡʊʊɛg ůəŸʊɛggɡ
VESSEL DIR	Ƭʊʊʊiɖɡɜůɖ (´ɛʃůɖʊ) ůəŸʊɛggɡůʊɛɛɡůʊʃɡ(0-359)
SWEPT AREA	Ƚ´ɒʊŸɜůɖʊůi-ʃůɖɡɡ. ʃ´ɛəɛɔœʊʊʊəʊʊʊɦɛʊʊʊəʊɛɓŸɜɛɜʊʊʊɡ ɡ´ôɦɣɒɜ ʊʊɜ ʊʊɡi ʊʊʊůəŸʊɛggɡ, ʊɛ ɛʃɦɜɛ ůi-ʃůɖɡɡəʊɛ ɛʃɒɛɦɜʊʊɛ Ÿɜɛɒɒɛʊʊʊɛg ůʃɔʊəůɒɛg. ¢ ʊɜôɛʃɒůɛɛi ʊʊɛɐ ʊɛg ɛʃɒɛɦɜʊʊɛg ʊɜɛœɛʊʊʊɛɡʊʊɛg ůʃɔʊəůɒɛg ɤɡʊɜəʊʊʊɛʃɒʊʊůʊʊ 14 ɛɤʊʃʊ
DCF AREA	Ɛgɛ´əɖʃɩɜůʊʊʊʊʊʊůɛʊʊʊɜ ʊɒɛɔɛɐ ʊʊʊɜəʊɤɛi.
DEPARTURE PORT	ʂɒŸɜɒʊʊɜʊʊɡɩʃɖůɖɡ. ¢ əůʊʊʊʊúʊʊɜœʊɜəɒŸɜɒʊʊʊɛ´ɛɛʊʊʊɐəɛɡɜůʊʊůgɔəʊʃɒɛɤɜɖ DCF Area.
LANDING PORT	ʂɒŸɜɒʊɜúɦʃʊŸůɖɡ. ¢ əůʊʊʊʊúʊʊɜœʊɜəɒŸɜɒʊʊʊɛ´ɛɛʊʊʊɐəɛɡɜůʊʊůgɔəʊʃɒɛɤɜɖ DCF Area əʊůgɛ´əɖʃɩɜůʊʊʊʊʊʊɦɛʊʊʊ ɛʊʊʊɜ ɑɤɒʊʊʊɐɐ ´ɛg ɛʃœʊʊʊəůʊɛ əɒŸɜɒ

	ŬзŬсıɟdůdɡ. ƀ cɟеůŰɡ ɣсůз Űɡ ŭɡзŰŰɡŰŰ зŬ ŭэŬŰıеɟе´еэеůůзŰɡ Ůæее.
MEAN TEMPERATURE	ʒ ɣůd dŰɟееэɟŬůdŬ dŬзƴůůdɡ эŬŰƴ Ůɡ ŭэƴɟэůзŬ Ůɡ ůіɟůdɡ
TOTAL BOX OF DISC.	Ƒgзеэеэhɡ Ůɟsdеhɡ эеbх Ůůх з еŰůŬзdůеŬ´ɟеɡ Ů hɟɟɟsɣd
SAMPLE BOX OF DISC.	ɟɟsdеhɡ эеbх Ůůх з еŰůŬзdůеŬ´ɟеɡ Ů hɟɟɟsɣd ´еɡ эɟŰůеdɡэůŰ эsŬ ŭůůmеŬ. dƴůd ŰɡŰůз g´еэеэсœůŰŰе ŰɡŰůеŬŰŰ Ůе bƴɟеɡ эŬзе Űɟsdеhɡ Ůх з Ů еɟɟs´Ůůеůзх з (hŰŰз эŰŰŰɡхɟůůŰзd ůіз důůd Ůеɡ Ůэsůіе ŰŰеɡ).
LONGITUDE ST	ũůх сɟŰůsэh ееэеɡ ɣзŰɟзdɡŰеɡ ůŰŰdееі ůůзmеŰůеэdɣdŰɡ ůůd еɟůůе ůзŰɣеůsæɡ Ůɟsdееі (еɡůůɡ эůůŰƴ, Degrees minutes). ´.ɡ. 235689 = 23°56.89.
LATITUDE ST	ũůх сɟŰůsэh ´эƴŰеɡ ɣзŰɟзdɡŰеɡ ůŰŰdееі ůůзmеŰůеэdɣdŰɡ ůůd еɟůůе ůзŰɣеůsæɡ Ůɟsdееі (еɡůůɡ эůůŰƴ, Degrees minutes). ´.ɡ. 384977=38°49.77.
QUARTER ST	ɸůŰŰɟůd еhɟɟsæ ůůŰůɟůɡсdɡ. Ƀзôеɟsůееі эůеbƴзůůŰее 1
LONGITUDE MID	ũůх сɟŰůsэh ееэеɡ еɣůůеɡ ůеɡ ůŰŰdееі ůůзmеŰůеэdɣdŰɡ ůůd еɟůůе ůзŰɣеůsæɡ Ůɟsdееі (еɡůůɡ эůůŰƴ, Degrees minutes). ´.ɡ. 235689 = 23°56.89.
LATITUDE MID	ũůх сɟŰůsэh ´эƴŰеɡ еɣůůеɡ ůеɡ ůŰŰdееі ůůзmеŰůеэdɣdŰɡ ůůd еɟůůе ůзŰɣеůsæɡ Ůɟsdееі (еɡůůɡ эůůŰƴ, Degrees minutes). ´.ɡ. 384977=38°49.77.
LONGITUDE END	ũůх сɟŰůsэh ееэеɡ Ůɟƴэеggɡ ůеɡ ůŰŰdееі ůůзmеŰůеэdɣdŰɡ ůůd еɟůůе ůзŰɣеůsæɡ Ůɟsdееі (еɡůůɡ эůůŰƴ, Degrees minutes). ´.ɡ. 235689 = 23°56.89.
LATITUDE END	ũůх сɟŰůsэh ´эƴŰеɡ Ůɟƴэеggɡ ůеɡ ůŰŰdееі ůůзmеŰůеэdɣdŰɡ ůůd еɟůůе ůзŰɣеůsæɡ Ůɟsdееі (еɡůůɡ эůůŰƴ, Degrees minutes). ´.ɡ. 384977=38°49.77.
QUARTER END	ɸůŰŰɟůd еhɟɟsæ ůůŰůɟůɡсdɡ. Ƀзôеɟsůееі эůеbƴзůůŰее 1
FISHING RECT START	ɟэůůŰůеhɟ ŰŰůɟƴсх зе ɣзŰɟзdɡ Ůɡ эůеƴůůŰɡ. Ƒgе´эdɟı зůŰůеůůŰůŰhеůŰŰůŰ hůе ůіůůɡеůŰ

FISHING RECT END	[illegible]
GEO AREA	[illegible]
DEPTH START	[illegible]
DEPTH MIDDLE	[illegible]
DEPTH END	[illegible]
MIN DEPTH	[illegible]
MAX DEPTH	[illegible]
DOMINANT DEPTH STRATUM	[illegible]
BOTTOM ROUGHNESS	[illegible]
BOTTOM QUALITY	[illegible]
BOTTOM SLOPE	[illegible]
ONBOARD GROUP	[illegible]
GEAR	[illegible] OTB
SPREAD	[illegible] 14
MESH SIZE	[illegible]
ROPE LEN	[illegible]

WIRE LEN	ʐ ɐəɕɠ ůɡɟ ɛ ƔŰɤ ɜ Ű ƔŰŰɠ (ůŮɛ ɟŰ Ŭ)
WIRE DIAMETER	ɸɘƔɛ ŮŰ ɕɠ ůɡɟ ɛ ƔŰɤ ɜ (ůŮɢɘɘůŰƔ)
WEATHER CONDITION	ƛ Ŭɟ ɘɟɠ ůɡɜɗɐəŮɠ (F9 ɔɘŬ ɚůŰŬ Űɛ ι ɜ)
SEA CONDITION	ɆɡɜɗɐəŮɠ ɗŬɚƔůůɖɠ (F9 ɔɘŬ ɚůŰŬ Űɛ ι ɜ)
WIND CONDITION	ƛ ŬŰŮ ɗɡɜůɖ Ŭɜɟɛɕɡ (F9 ɔɘŬ ɚůŰŬ Űɛ ι ɜ)
PHOTO	
CORRECTION INDEX	ɸŮɜ ɢɟ ɖůɘɛɕ´ ɕɘŮŰŬɘ
NOTES	ƐɢɧɚɘŬ
TARGET SPECIES	Ǻɑŭɖ ůŰɧɢɕɘ

ф.1.5. Ƀdfh3d ə ŬŰŰG ı ɟ důdg Űlg ůi 3dŮůdg Űłg Ŭə9Ůi ε ŬŰłg ə Ŭə Űɤ 3 ε də ı 3 Ŭ h ůŰŰdε ei g ŭŮəε ŬŰłəd ɣ dŬg ε Ůε dGŬ3hŰɟ ŬŰŰ

¢ ŭŮi ŰŰɟ d ɛdh3d g´ ɛůŰlɟ œŮə Ůl3 ə ŬŰŰG ı ɟ důd Ůłε ı 3 ´ ɛg ŬəŬŰɟ ɟ ɛ3 ŰŰə ůŰl ůi 3dŮůd Ůłg Ŭə9Ůi ε ŬŰłg ə Ŭə ůŰŰ ŬŰłε ə9Ɣ ε ə d.

SPECIES COMPOSITION

Ƀ Ůůœ	**Ƀ Ůɟ ə9ɟ Ŭűə, ´ Ůɟ ə9Ůh ε Ůə ɛ**
SPECIES	Ƀ ɤ ŭə9 h g Ůůŭ ɛ g g. ƶ ŮF9 Ůłε ű Ŭə œ ŮŰŰə ə ůŰŰ Ůłε ı 3 ə9 Ů Ů ə9 ə ɛə Ůůŭ ɛ g g. ȳ ŰŰə Ů ə9 ɤ ə3 ŮŰŰ Ůłε ə Ů ŰŰ Ůłε ə ůŰŰ Ůłd ə ůŰŰ Ůłε ı 3 ´ ə d ɟ ı 3 ŮŰŰ ůŰl ű h ɟ ε Ů Ůłε Ů ə ůŰl ε ɛ 3 ə9 h h 3 ɛ ε Ů Ůłε g Ůůŭ ɛ g g. ȳ ŰŰə Ůłε ű Ŭə ə ůŰŰ ůd ə ůŰŰ Ůłε ı 3 g´ Ɣ ɟ ɛ G Ůłε d ŭg 3 Ů h Ůl Ů Ůi ə ɛə d g Ŭə Ů ɛə Ůl ůd g Ůůŭ ɛ g g. ɛ ɟ d ůɤ ɛ´ ɛ9 ı 3 Ů g Ůłε g g ɛ Ů ɟ Ů ə Ůε ɟ Ůg ε´ Ůə Ů ə ɟ, wild cards (ŭŮg ůŰłε ´ Ů ɟ Ů Ɣ 3 ɤ ə Ůi Ɣ ə Ůłε «Ƀ Ů G ı ɟ důd ə Ůə ɟ 3 Ů ɛə Ůl ůd ŭ Ůůŭ ɛ ε ɤ 3 ɤ 3»). ɟ 3 ə Ɣ ɛ œ Ůůŭ ɛ g ŭ Ů 3 g´ Ɣ ɟ ɛ G Ůłε ůŰl ə ůŰŰ, Ů œ ɛ œ ɤ 3 Ůůi ŰŰ Ů ε Ů Ůłε ŭ9 Ů G Ů ɟ ə ůŰε Ůłε g ůgůŰε ε Ůłε g.

SIZE GROUP	Ƀ Ů Ůl ɛ ɟ œ´ ɛ d ůd Ůə9Ůi ε Ůłε g ůŮ Ůε´ ɛ ɟ œ Ɣ ə Ůə ůŮ Ů ɛ ɟ ɟ ə´ Ůh ε Ů 3 Ů Ůůŭ d. ɟ ´ ɛŭ Ů ə Ůɟ g Ůłε ɤ g:
	A, B, C ə9 Ů Ů Ůε´ ɛ ɟ œ Ɣ Ůůŭ d (´ ɟ ı Ů, ŭŮi Ůɟ Ů, Ůɟ d Ů)
	G ə9 Ů Ů Ůε´ ɛ ɟ œ Ɣ Ůůŭ d h Ů Ůə ŭ Ů 3 ə Ůɤ ɟ œ ɛ 3 Ů Ůə ůŮ´ ɛ h Ůl Ů g
	D ə9 Ů Ů Ů ɛ ɟ ɟ ə´ Ůh ε Ů 3 Ů Ůůŭ d
	Ƀ ə Ůłε ɤ g´ ɟ ɤ´ Ů 3 Ů ŭœ ɛ 3 Ů Ůə ε Ůə Ů Ůłε œ ei g ɛ Ů ɟ Ů ə Ůłε g.
TOTAL CATCH WEIGHT	Ɛ g 3 ɛə œ h ƀ Ɣ ɟ ɛ g Ůə9Ůi ε Ůłε g Ůłε g ůgə Ů 3 ɟ œ ɤ 3 ɛ g Ůůŭ ɛ g g (ůŮə ɟ Ů ε ε Ɣ ɟ ə Ů). Ƀ Ɣ 3 Ůłε SIZE GROUP Ůœ Ů D, Ůh Ů Ůłε ůi ůŰl ε Ů g´ ɛə œ ə Ů Ů g Ůh ε Ů Ů Ůłε ε ə9 Ů Ů g Ůh Ůłε ´ Ůůœ ůi ε ű ɤ 3 Ů ε Ů Ůłg Ůłε ɤ g´ ɛ g ɤ G ɛ g 3 Ů´ Ůůd Ů ñSample Weightò, ñSample Numberò, ñTotal Box of Disc.ò, ñSample Box of Disc.ò
TOTAL CATCH NUMBER	ɟ´ ɛə œ ə Ů Ů Ů g Ůh ε Ů Ů Ů h Ůłε ůi ůŰl ε Ů. ɟ 3 Ůłε Ůůŭ g Ůœ Ů Ůε´ ɛ ɟ œ h Ůh Ů ə9 Ů Ůłε 3 g´ ɛə œ ə ůε h ɟ ɟ d ůɤ ɛ ɛ´ ɛ œ i 3 Ů Ůə ɛ ə Ůłε ɤ g Ůɤ 3 ´ Ůůœ 3 ñTotal catch Weightò, ñSample Weightò ə Ůə ñSample Numberò. ɟ 3 Ůłε Ůůŭ g Ůœ Ů ε Ů ɟ ɟ ə´ Ůh ε Ů 3 ɛ Ůh Ů ə9 Ů Ůłε 3 g´ ɛə œ ə ůε h ɟ ɟ d ůɤ ɛ ɛ´ ɛ œ i 3 Ů Ůə ɛ ə Ůłε ɤ g Ůɤ 3 ´ Ůůœ 3 ñSample Weightò, ñSample Numberò, ñTotal Box of Disc.ò, ñSample Box of Disc.ò.
SAMPLƀ WEIGHT	ƀ Ɣ ɟ ɛ g ůŮ ɛ ε Ůłε g ůŮə ɟ Ů ε ε Ɣ ɟ ə Ů.
SAMPLƀ NUMƀER	ɟ ɟ ə d ε h g Ů Ůh ε ɤ 3 ůŰłε ůŮ ɛ Ů.

TOTAL COUNT ȷ ɟɘɗɛɦɠɟ ŬŰɦɛɤɜ ɔɘŬ ŰŬ ɞ´ɞɗŬ əŬŰŬɢɤɟɐɗɖəŬɜ ɛɐəɖ. Ɉ´ɞɚɞɔɑɛŮŰŬɛ ŬɡŰɦɛŬŰŬŬ´ ɦ Ůɛ ůɨ ůŰɖɛŬ.

BIOLOGICAL DATA

ƀŮŭɑɛ	**ƀŮɟ ɘɔɟ ŬŰɐ, ´ Ůɟ ɘŮɢɦɛŮɜɞ**
LENGTH	ȷ Ůɛɛɘɚɤɛɐəɖ ŬɜɤŮɑŭɞɠɟ.

*φ.1.6. Ψ Ŭ ŭ Ŭ ŭ ŭ

Trips

Ťůňœ	**Ťůţ ǻţ Ňňe, ´ůţ ǻůţhţ ůţ**
COUNTRY	Áţôţţ ůţţţi ňœňůňňţd ňţţe GRC
CENTRE	Ťţ ňǻhţţ Ťţţţ ňţţg.
INSTITUTE	Ťţ ňǻhţţ Łţůňţţi ňţg.
PROGRAM	Ťţ ňǻhţţ ´ţţţţţ Ÿţţţ ňţţ. ţ ůţ F9 ůţ ňţţœňňţ ǻůňňţ ´ţţţţţ ňţţţ Ÿňţţ. ¢ţ Áţţţǻhţ ´ţţhţţ ňţţ ůţǻǻţţţţ ňţǻůţňţţ ňůňňţţţţţţ ňţňţţţ DCF.
CRUISE	Łǻţǻţňţţǻţňňůňţţ ǻţ ňǻhţ ňţţ ňňţǻňǻţţi ţ ţůF9 ůţ ňţœňňţ ǻůňňţ ňţ ňţţţţţţ ´ůţ ǻţ ňňe ňţ ňňţǻňǻţ ǻţ ňţţ ǻţ ňţ ůǻŸňţţ. Łňňţ ǻůňňţ ůţ ňţœţňňţ ňňţ ňňţǻňǻţ ňţ ňňţ ´ţţňňůňţ ţňţţţţ ǻňňňňňţţţţ ňţňţǻţ ňţ ňţ ůňňţţţ ňţ. ÿ ňňţ ůǻŸňţţ(cruise), ňţňňţ ňňňůţ´ǻţţ ňňţǻňǻţ ůţ ůţ ůǻŸňţţ(vessel) ǻţ ůňţ´ůţ ňţǻţţ (DCF Area).
VESSEL	Łţ´ǻţţ ňňňţ ňţňňţ ňňňţ ňňţ´ůţ ňǻţţ ňţ ňţǻňǻţ.
VESSEL LENGTH CAT	Łţ´ǻţţ ňňňţ ňţňňţ ňňňţ.
TRIP	Łǻţǻţňţţǻţňňůňţ ňţ ňǻhţ ňţ´ţ ňůţhţţ (trip) ţ ţůF9 ůţ ňţœňňţ ǻůňňţ ´ţţ ţ´ţţ ůňňůňţ ňůňţ ňǻţţţůňňůňţ. Łňňţ ǻůňňţ ůţ ňţœţňňţ ňňţ ňňţǻňǻţ ţ´ţţ ůňňţ´ţţ ňţţţ ţ´ţţţ ňţţţ ňţţţ (ǻ ňǻţ´ţţţ ňţţ) ňţňţ ňţ ňţ´ţţţţ´ţţţ ňţţ´ţ ňţ´ţţţ ňţţ´ţ´ţţ ňţ ůţňţǻůţţţţ CENTRE , INSTITUTE, PROGRAM, CRUISE, VESSEL
DCF AREA	Łţ´ǻţţ ňňňţ ňţňňţ ňňňţ ňňţ´ůţ ňǻţţ ňţ ňţǻňǻţ.
DEPARTURE PORT	ţ ţŸňţ ňţňţ ňţ ňţ´ůţ. ¢ ǻůňňţ ůţ ňţœňňţ ǻţŸňţ ňňţ´ţ´ţ ňţňţ ňţţţ ůňňţ ůţǻǻţţţţ DCF Area.
LANDING PORT	ţ ţŸňţ ňţňţ´ůţ. ¢ ǻůňňţ ůţ ňţœňňţ ǻţŸňţ ňňţ´ţ´ţ ňţňţ ňţţţ ůňňţ ůţǻǻţţţţ DCF Area ǻţ ůţ´ǻţţ ňňňţ

	Ŭgŭĥεŭŭŭεůŭłз ŭιэŭŭźεε ´ɛg ɛɟœůŭŭэůŭź ə⁜Ɣ3ə ŭэŭгı ɟdůdg. Ƀ gɟεůŭłgyгůэŭł ŭgзŭŭĥŭłŭŭзŭŭźŭιɛɟɛ´ɛ⁜ůůэŭłз ŭźεε.
FISHING AREA	Ǽgɟі ŭŭĵd´ŭĵ⁜гε´ɛg ŭэůэƔэůŭŭэd ŭə⁜ůźŭ
DEPARTURE DATE	¢εŭĵɛεd3dŭəŭэıɟŭ ŭзŭгıɟdůdg ŭĥ ŭź ə⁜Ɣ3ə ůŭł εɛɟűε dd/mm/yyyy hh:mm. ¢ ´ə⁜dəŭĵɛə⁜ĥɔdůd ɔɛůŭŭэůŭł εɛɟűε ddmmyyyy hhmm (´.г. 25102008 0745) ε ůŭł εɛɟűε dd/mm/yyyy hh:mm (´.г. 25/10/2008 07:45)
ARRIVAL DATE	¢εŭĵɛεd3dŭəŭэıɟŭƔŭ⁜ɛdgůŭź ə⁜Ɣ3əůŭł εɛɟűε dd/mm/yyyy hh:mm. ¢ ´ə⁜dəŭĵɛə⁜ĥɔdůd ɔɛůŭŭэůŭł εɛɟűε ddmmyyyy hhmm (´.г. 25102008 0745) ε ůŭł εɛɟűε dd/mm/yyyy hh:mm (´.г. 25/10/2008 07:45)
DURATION	ɛə⁜ɟəůŭůэĥɟεdůdg. ɟ´ɛə⁜ɔɛůŭŭэůgŭĥεŭŭŭŭĥ ŭź ůі ůŭłεŭ.
SEARCH TIME	Ǽg3ɛə⁜əĥgгɟĥ3ɛgŭэŭεεŭłůdgŭə⁜ůgεƔŭгз ůŭł εɛɟűε hh:mm
LUNA FACE	ū Ɣůd ůůэε3dg
GREEK FISHERMEN	ɟɟ⁜dεĥgǼə⁜ε3гз ŭə⁜yгз
FOREIGN FISHERMEN	ɟɟ⁜dεĥgŭə⁜ɛůŭ ıз ŭə⁜yгз
LIGHTS INTENSITY	Ō3ŭŭůd ə⁜Ɣε´ŭg
No LIGHTS	ɟɟ⁜dεĥgɟɛε´ĥŭ
NOTES	Ǽгĥə⁜ŭ
ON BOARD GROUP	Ƀε Ɣůŭůůůэεŭźə⁜dγdŭg
TOTAL HAULS	Ǽі 3ɛə⁜ə ŭə⁜Ɣůгз´ɛg ɣɔ⁜ŭз ůŭł ůgɔəůэɟ⁜ɛy3d ůэĥɟεdůd

HAULS

Ŭůűœ	**Ŭůŷ ɔɹŬűɐ, ´ůŷ ɔůɡɦɛůɜɛ**
HAUL	ɹ ɹ ɔɹɛɦɡ ůŰŰɹɛɛ ŭůɔɛŰŰɜɐɹɣɹŰɡ. ɟ ɹ ɹɹůɔɛɛ´ ɛɔůůŰŰůŰɜ F9 ɔɔŰ ɔůůŰŰůŰ ɔɔɛɔɐɡ.
FISHING START	ɳ ɹ Ŭ ɔɔŰɹɜɹɡ ɔŰɔŰŰŰɡ. ¢ ´ɔɹɹɔŰɹɛɔɦɔɹůɹ ɔœŰŰŰɔ ůŰɹ ɛɛɹűɐ ddmmyyyy hhmm (´.ɢ. 25102008 0745) ɐ ůŰɹ ɛɛɹűɐ dd/mm/yyyy hh:mm (´.ɢ. 25/10/2008 07:45)
FISHING END	ɳ ɹ Ŭ ɔɐɜɹɡ ɔŰɔŰŰŰɡ. ¢ ´ɔɹɹɔŰɹɛɔɦɔɹůɹ ɔœŰŰŰɔ ůŰɹ ɛɛɹűɐ ddmmyyyy hhmm (´.ɢ. 25102008 0745) ɐ ůŰɹ ɛɛɹűɐ dd/mm/yyyy hh:mm (´.ɢ. 25/10/2008 07:45)
LONGITUDE	ũůɔ ɔɹŰŰɔɔɦ ɛɐɔɛɡ ɔɜŰɹɜɹɡ ŰŰɡ ůŰŰɹɛɛ ŭůɔɛŰŰɜɐɹɣɹŰɡ ůŰɹ ɛɛɹűɐ ůɔŰɣɐűɔɜg Űɹɔɹɛɛ (ɛɛɡ ůɡɔůŰ ŰŰ, Degrees minutes). ´.ɢ. 235689 = 23°56.89.
LATITUDE	ũůɔ ɔɹŰŰɔɔɦ ´ɔŰŰɡ ɔɜŰɹɜɹɡ ŰŰɡ ůŰŰɹɛɛ ŭůɔɛŰŰɜɐɹɣɹŰɡ ůŰɹ ɛɛɹűɐ ůɔŰɣɐűɔɜg Űɹɔɹɛɛ (ɛɛɡ ůɡɔůŰ ŰŰ, Degrees minutes). ´.ɢ. 384977=38°49.77.
FISHING RECT	ɹ ɔɔůŰɔɔɦ ŰŰůŰŰŰ ŰŰɔɔ ɜɛ ɔɜŰɹɜɹɡ ŰŰɡ ɔŰɔŰŰŰɡ. ŰŰgɛ´ɔɹɹɹ ɜŰŰŰɛ ŰgŰɦɛŰŰŰŰ ŰŰ ůŰ ůŰ ůŰɹɛŰ
DEPTH	ɔŰŰɡɛɡ ɔŰɔŰŰŰɡ (ůŰɛŰŰŰŰ)
GEAR	ŰŰɔ ŭɔɔɦɡ ůŰɹ ɔŰɔůœg. Űɜôɛɹɔůɛɛ ŭŰɡůŰŰɔŰŰɹɜ ŰŰɛɐ SB
MESH SIZE	ò ɜɛɔɔɛŰɛŰŰŰɛ
NET LEN	ɟ ɐɔɛɡ ŭɔɡŰŰɡ (ůŰɛŰŰŰ)
NET HIGH	ɹ ɣɛɡ (ŰɔŰŰɡ) ŭɔɡŰŰɡ (ůŰɛŰŰŰ)
SEARCH TIME	ɟ ɹ ɦɜɛɡ ŰɜŰɛɐŰŰůůɡ ŰɔŰůɛŰŰɜ
BOTTOM TYPE	ɛ ´ɛɡ ɓgɡɛ
WEATHER CONDITION	ŰŰɹ ɔɔŰɡ ůgɜɡɐɐůŰ (F9 ɔɔŰɔůŰŰŰɛ ɜ)

SEA CONDITION Ɇgɜcɐɘ Ǘʛ cǓǽ Ɏůůqʛ (F9 ɔɘǓ ɘɑůǗǗ Ǘɛɩ ɜ)

Species composition

Ʉ Ǘɑ	**Ʉ Ǘɟ ɔɟ Ǔǘɐ, ´ Ǘɟ ɘǗɕɦɛ Ǘɜɕ**
SPECIES	Ʈ ɤ ǔɐɦʛ Ǘɑɕgʛ. ɀ ŮF9 Ǘɛű Ǔɜɶ ǗǗǽ ɘɑů ǗǗ Ǘɛɩ ɜ ɔɘǓ Ů ɐɕɔɐ Ǘɑɕgʛ. ɏ ǗǗɜ Ů ɐɏɜ ǓǗŮ Ǘɛɐ Ǔ ɦ Ǘq ɘɑů ǗǓ ɐ ´ ɘqɘǗɟ ɕɘɕɔɐ ů ǗǗŮ ɘ Ǔ ǗǗɡ q Ǘ ǗɜǗɜ ɘɤ ǔɐɦ (´.ɢ. 224 ɔɘǓ *Merluccius merluccius*), Ǔg Ǘɦɛ ǓǗǓ ůgɛ´ ɘqɟɩ ɜǗǗǓů Ǘq űɦɟɛ Ǔ Ǘɜ Ů ɘů Ǘqɛ ɕɜɐɦ ɦɜɕɛ ǓǗɕg Ǘɑɕgʛ. ɏ ǗǗɜ Ǘɛű Ǔɜ ɘů ǗǗɑq ɘɑů ǗǗ Ǘɛɩ ɜ g´ Ɏɟ ɢǗɛ q ǔgɜ ǓǗɦǗq ǗǓ Ůɨ ɘɕɘqʛ ǓɜǓɐ Ǘqůqʛ Ǘɑɕgʛ ɢɟqůɶɕ´ ɕɑ ɜǗǗʛ Ǘɕgʛ ɢǓɟ Ǔɘ Ǘɟ Ǘʛ ɛ´ Ǔɘ Ǔɜ Ǘɟ, wild cards (ǔǗʛ ůǗɜ ´ Ǘɟ Ǔ Ɏɜɤ ɘǗɪ ɎɘǓɕ «Ʈ ǓǗǓɢɩ ɟqůq ɘǓɟ ɜǓɐ Ǘqůq ǔǗɕɛɏɜɤ ɜ»). ɟ ɜ ɘɎ ɕɐ Ǘɑɕʛ ǔǗɜ g´ Ɏɟ ɢǗɛ ů Ǘq ɘɑů ǗǗ, Ů ɐɕɐɤ ɜǗɑ ů ǗǗɛ ŮǗɜ ǔɘǓɢǗɟ ɘů Ǘɛ Ǘɕg ůgůǗɛ ɛ ǓǗɕʛ.
SIZE GROUP	Ʈ ǓǗqɔɕɟ ɐ´ ɕɑqůq Ǔɘ ɘǗɨ ɛ ǓǗɕʛ ůŮ Ǘɛ´ ɕɟ ɐ Ɏ ɘǓɘ ůŮ Ǔ ɕɟ ɟ ɘ´ Ǘɦɛ ǗɜǓ Ǘɑq. ɟ ´ ɕǔ Ǘɘ Ǘɏʛ Ǘɛɏʛ: A, B, C ɔɘǓ ǗǓ Ǘɛ´ ɕɟ ɐ Ɏ Ǘɑq (´ɟ ɩ ǗǓ, ǔǗɨ Ǘɟ Ǔ, Ǘɟ qǗǓ) G ɔɘǓ ǗǓ Ǘɛ´ ɕɟ ɐ Ɏ Ǘɑq ɦǗɜ ǔǗɜ ɜǗɕɤ ɟ ɶɕɜ Ǘǽ ůŮ´ ɕɦ Ǘq Ǘʛ D ɔɘǓ ǗǓ Ǔ ɕɟ ɟ ɘ´ Ǘɦɛ ǗɜǓ Ǘɑq Ƀ ɘ Ǘɛ ɏʛ´ ɟ ɏ´ Ǘɜ Ǔ ǔɶɕɜ Ǘɘ ɛ Ůɘ ǓǗɜ ɐ ɕɨ ʛ ɢǓɟ Ǔɘ Ǘɟ Ǘʛ.
CATCH WEIGHT	Ɇgɜɕɘɐɦ ɓɎɟ ɕʛ Ǔɘ ɘǗɨ ɛ ǓǗɕʛ Ǘɕg ůgɔɘ Ǘɟ ɶ ɏɜɕg Ǘɑɕgʛ (ůŮɔɟ Ǔɛ ɛ Ɏɟ ɘǓ).
CATCH NUMBER	ɟ´ ɕɘɕɔɶ ǗǗǽ Ǔg Ǘɦɛ ǓǗǓ Ǔ ɦ Ǘɕ ůɨ ůǗqɛ Ǔ. ũɘǓ Ǘɜ g´ ɕɘɕɔɘů ɛ ɦ ɢɟ qůɶɕ´ ɕɐɨ ɜǗǽ ɕɘ Ǘɛ ɏʛ Ǘɤ ɜ ´ Ǘɑ ɤ ɜ ñTotal catch Weightò, ñSample Weightò ɘǓɘ ñSample Numberò.
SAMPLA WEIGHT	ɗɎɟ ɕʛ ǔǗɐ ɛ ǓǗɕʛ ůŮɔɟ Ǔɛ ɛ Ɏɟ ɘǓ.
SAMPLA NUMdER	ɟ ɟ ɐɛ ɦʛ ǓǗɦɛ ɤ ɜ ůǗɜ ǔǗɐ ɛ Ǔ.
CNT NUM	ɟ ɟ ɐɛ ɦʛ ǓǗɦɛ ɤ ɜ ɔɘǓ ǗǓ ɕ´ ɕɑǓ ɘǓǗǓ ɢɤ ɟ ɐqɘǓɜ ɛ ɐɘq. Ʌɜqɛ Ǘɟ ɩ ɜǗǗǓ Ǔg Ǘɦɛ ǓǗǓ Ǔ ɦ Ǘɕ ůɨ ůǗqɛ Ǔ.

Biological data

ᴇᴜ̊ᴜ̆ᴄᴇ	**ᴇᴜ̊ᴊ̊ ᴘᴅᴊ ᴜ̆ᴜ̆ᴠ, ´ ᴜ̊ᴊ̊ ᴘᴜ̊ᴄᴅᴊᴇ ᴜ̊ᴇ**
LENGTH	ᴊ ᴜ̆ᴄᴇ ᴘᴅ ᴛ ᴇ ᴠ ᴅ ᴄ ᴜ̆ᴇ ᴛ ᴜ̊ᴜ̆ᴄᴇᴄᴅ.
LEN VLM	ᴢ ᴠ ᴅ ᴄᴅ ᴇ ᴜ̆ᴇ ᴜ̆ᴇ ᴜ̆ (ᴅ ᴜ̊ᴜ̆ ᴜ̆ᴅᴊ ´ ᴄ ᴜ̆ᴜ̆)

*φ.1.7. Ε΄ΕΕΕ

Trips

Ʉůűœ	**Ʉůţɵɔţ Ůűıɐ, ´ůţɵůɑɦɛůɜɛ**
COUNTRY	Ǽɜôɛţ ɵůɛɛɛi ŭɑŭůŰŰɔɖţ ůźɛɐ GRC
CENTRE	Ƶɤ ŭɵɵɦɡƵɤɜůţɛg.
INSTITUTE	Ƶɤ ŭɵɵɦɡƵɜůůźůźi ůźg.
PROGRAM	Ƶɤ ŭɵɵɦɡ ´ţɛɔţ Ɥɛɛ ůůźg. ƶ ůŰ F9 ůźűůɔœůŰŰɔ ɵɑůŰŰ ´ţɛɔţ ůůɛɛ Ɥůɤɜ. ¢ɛ Ǽɑɜɵɵɦ ´ţɦɔţ ůůɛɛ ůŰ ůgɵɵɛɔɐɡ ůɔɵůɡůźɔı ɜ ŭůűɛɛɛyɜɤɜ yɡůɔɵɤ ŭɵɵɦ DCF.
CRUISE	ɄɵɖɵůţɛɵɛɔůɑŰůůźɜ ɵɤ ŭɵɵɦ ůźg ŰŰɔɵŭɵɵi ɐ ɛůF9 ůźűůɔœůŰŰɔ ɵɑůŰůɛůůźggɡɵɤ ŭɵɵɛi ɡɵůŰɖɜ ´ůţɵţůŰɐ ůɤɜ ŰŰɔɵŭɵı ɜ ɵůŰıı g ɵůŰɔ ůźɔ ůɵɤůźɛg. Ǽůźɖ ɵɑůŰůźűůɔœɛɜŰŰɔɛɦɜɛ ŰŰŰŰɔɵŭɵŰɔɛůŰŰ ɛ´ɛɑůŰůůɔ yɡɛgɜ ɵůŰŰɡɤţɖɑůůŰŰůźɛɛyɜůɦɵɤɜ ůɤɜ ůůŰŰıɛı ɜ ůźg. ȳŰŰɔ ůɵɤůůůyɜůŰŰɔŭɵ(cruise), ůgůŰɦɛůŰŰůgɛ´ɵɖţı ɜůŰŰɔůźɐɐ ůźɔ ůɵɤůźɛg(vessel) ɵůɔůźɖɜ ´ůţɵɐɡɐ (DCF Area).
VESSEL	Ǽgɛ´ɵɖţı ɜůŰŰɔůgůŰɦɛůŰŰɛůźɖɜ ůɵɵɛɔɐ ůźg ŰŰɔɵŭɵi .
VESSEL LENGTH CAT	Ǽgɛ´ɵɖţı ɜůŰŰɔůgůŰɦɛůŰŰ ɦŰŰɔ ´ɵɖɵůţɛɵɛɔůɑŰůɛ ɵɤ ŭɵɵɦɡ ůźg ůɵɤůźɛggɡ
TRIP	ɄɵɖɵůţɛɵɛɔůɑŰůůźɜ ɵɤ ŭɵɵɦ ůźg ůŰŰɖɛɛi ŭůɔɛůźɛɵɖɣɖůɡɡɐ ɛůF9 ůźűůɔœůŰŰɔɵɑůŰ´ɛg ɛ´ɛţ ůɑůŰɜůŰ ůɵyɜůŰŰůźɐ. Ǽůźɖ ɵɑůŰůźűůɔœɛɜŰŰɔɛɦɜɛ ɛɵůŰŰɖɛɛɑůůɔɛůźɛɵɖɣɖůɡɡɐ ɛɵ´ɛœɵyɛɛgɜ ɛţɵůŰůı (ɵɤ ŭɵɵ´ɛɵɖɖůɔ) ɦŰɔ ɡţɖůɵœ´ɛɵɖɖɵůɔ ůźɛ ůgɔɵůɔţœyɜɛ CENTRE , INSTITUTE, PROGRAM, CRUISE, VESSEL
DCF AREA	Ǽgɛ´ɵɖţı ɜůŰŰɔůgůŰɦɛůŰŰɛůźɖɜ ůɵɵɛɔɐ ŰŰɔɵŭɵi .
DEPARTURE PORT	ş œŲɜɵ ůɔůɡı ţɖůɖɡ. ¢ ɵɑůŰŰ ůźűůɔœůɔ ɵœŲɜɵůŰ ŰŰ ɛ´ɛɑůŰ ůɔɐɵɛɛɜ ůźɖ ůgɔɵůɔţœyɜɖ DCF Area.
LANDING PORT	ş œŲɜɵ ůɔűɦţůŰɤůɖɡ. ¢ ɵɑůŰŰ ůźűůɔœůɔ ɵœŲɜɵůŰ ŰŰ ɛ´ɛɑůŰ ůɔɐɵɛɛɜ ůźɖ ůgɔɵůɔţœyɜɖ DCF Area ɵůɔ ůgɛ´ɵɖţı ɜůŰŰɔ

	Ŭg Ŭ́ɧɛ Ŭ Ŭ́ Ŭ ɛ Ů Ŭ́ɖ ɜ ɑŭ ɘ Ŭ Ŭ́ɛ ɐ ´ ɛg ɛɟ ɑɛ Ů Ŭ́ Ŭ ɘ ů Ŭ́ɛ ɚɘ Ɣ ɜ ɘ Ŭ ɜ Ŭ ɢ ɩ ɟ ɖ ů ɖ ɖ ɠ. Ƀ ɢɟ ɐ ů Ŭ́ɖ ɠ ɣɢ Ů ɘ Ŭ́ɖ ŭg ɜ Ŭ Ŭ́ɧ Ŭ́ɖ Ŭ́ Ŭ ɜ Ŭ ŭ ɘ Ŭ́ ɛɟ ɛ ´ ɛɘ ɐ ů Ů ɘ Ŭ́ɖ ɜ Ŭ́ɛ ɐ.
FISHING AREA	Ǻgɟ ɨ Ŭ́ Ů ɟ ɖ ´ Ů ɟ ɘɢɢɐ ´ ɛg ŭ ɘ Ů ɚ Ɣ ɔ Ů Ŭ́ Ŭ ɘ ɖ Ŭ ɚ ɘ Ů ɑ Ŭ
DEPARTURE DATE	¢ ɛ Ů ɟ ɛɛ ɖ ɜ ɑ Ŭ ə Ŭ ɘ ɩ ɟ Ŭ Ŭ ɜ Ŭ ɢ ɩ ɟ ɖ ů ɖ ɠ Ŭ́ ɧ Ŭ́ɛ ɚɘ Ɣ ɜ ɘ ů Ŭ́ɖ ɛ ɛɟ ɯ́ ɐ dd/mm/yyyy hh:mm. ¢ ´ ɚ ɖ ə Ŭ́ɟ ɛɚ ɧ ɔ ɖ ů ɖ ɔ ɑɛ Ů Ŭ́ Ŭ ɘ ů Ŭ́ɖ ɛ ɛɟ ɯ́ ɐ ddmmyyyy hhmm (´.ɢ. 25102008 0745) ɐ ů Ŭ́ɖ ɛ ɛɟ ɯ́ ɐ dd/mm/yyyy hh:mm (´.ɢ. 25/10/2008 07:45)
ARRIVAL DATE	¢ ɛ Ů ɟ ɛɛ ɖ ɜ ɑ Ŭ ə Ŭ ɘ ɩ ɟ Ŭ Ɣ ɯ́ ɘɚ ɖ ɠ ů Ŭ́ɛ ɚɘ Ɣ ɜ ɘ ů Ŭ́ɖ ɛ ɛɟ ɯ́ ɐ dd/mm/yyyy hh:mm. ¢ ´ ɚ ɖ ə Ŭ́ɟ ɛɚ ɧ ɔ ɖ ů ɖ ɔ ɑɛ Ů Ŭ́ Ŭ ɘ ů Ŭ́ɖ ɛ ɛɟ ɯ́ ɐ ddmmyyyy hhmm (´.ɢ. 25102008 0745) ɐ ů Ŭ́ɖ ɛ ɛɟ ɯ́ ɐ dd/mm/yyyy hh:mm (´.ɢ. 25/10/2008 07:45)
DURATION	ɑɘ Ɣ ɟ ə Ů ɘ Ŭ Ů ɚ ɧ ɟ ɛ ɖ ů ɖ ɠ. Ɉ ´ ɛɚ ɛ ɔ ɑɛ Ů Ŭ́ Ŭ ɘ Ŭ ɠ Ŭ́ɧ ɛ Ŭ Ŭ́ Ŭ Ŭ́ ɧ Ŭ́ɛ ů ɨ ů Ŭ́ɖ ɛ Ŭ
FISHERS NUMBER	ɲ ɟ ɘɗ ɛ ɧ ɠ Ŭ ɚ ɘ ɣ ɜ.
NOTES	Ɇ ɢɧ ɚ ɘ Ŭ
ON BOARD GROUP	Ƀ ɛ Ɣ ŭ Ŭ ŭ Ů ɚ ɛ Ŭ Ŭ́ɛ ɚ ɖ ɣ ɑ Ŭ ɠ

HAULS

Ʉůűœ	**Ʉůţ ǫţ ůűƀ, ´ůţ ǫůƣƒɛůƣ**
HAUL	ţ ţ ǫƈɛƒţƒ ůŰŰƈɛƣ ŭůƣƀɛŰŰƣǫƈţ. ţ ţ ƈůǫɛɛ´ ɛǫůůŰůŰƣ F9 ɔǫŰ ǫůůŰŰ ůǫƣɔɛƣƒ.
FISHING START	ŋţ Ů ɣɜŰţ ɜƈţƒ ǫŰƣ-ŸŭŰţƒ. ¢ ´ǫƈǫůŰţƣǫƒɔƈůƈ ɔœůŰŰƣ ůŰƈ ɛƣţ ůɛ ddmmyyyy hhmm (´.ɢ. 25102008 0745) ɛ ůŰƈ ɛƣţ ůɛ dd/mm/yyyy hh:mm (´.ɢ. 25/10/2008 07:45)
FISHING END	ŋţ Ů ǫɛɜƈţƒ ǫŰƣ-ŸŭŰţƒ. ¢ ´ǫƈǫůŰţƣǫƒɔƈůƈ ɔœůŰŰƣ ůŰƈ ɛƣţ ůɛ ddmmyyyy hhmm (´.ɢ. 25102008 0745) ɛ ůŰƈ ɛƣţ ůɛ dd/mm/yyyy hh:mm (´.ɢ. 25/10/2008 07:45)
LONGITUDE	ŭůɣ ɔţ ŰŰƣƒ ɛɛǫƣƒ ɣɜŰţ ɜƈţƒ ŰƣƒŰƣ ůŰŰƈɛƣ ŭůƣƀɛŰŰƣǫƈţƒ ůŰƈ ɛƣţ ůɛ ůƣ-Ůɣɛůƣɛƣ Ůţ ǫƈɛƣ (ɛƣţ ůƣƒǫůŰ ŰŸ, Degrees minutes). ´.ɢ. 235689 = 23º56.89.
LATITUDE	ŭůɣ ɔţ ŰŰƣƒ ´ǫ-ŸŰƣƒ ɣɜŰţ ɜƈţƒ ŰƣƒŰƣ ůŰŰƈɛƣ ŭůƣƀɛŰŰƣǫƈţƒ ůŰƈ ɛƣţ ůɛ ůƣ-Ůɣɛůƣɛƣ Ůţ ǫƈɛƣ (ɛƣţ ůƣƒǫůŰ ŰŸ, Degrees minutes). ´.ɢ. 384977=38º49.77.
FISHING RECT	ţ ǫůƣƒ ŰŰƣƒ ŰŰţ Ÿɔɣ ɜƣ ɣɜŰţ ɜƈţƒ Űƈƈƒ ǫŰƣ-ŸŭŰţƒ. Ƒgɛ´ǫƈţ ɜŰŰƣ Ůƣƒɛ ŰŰŰ Ů ƒ ŰƣƒŰƣ ůŭ ůŰƈɛŰ
DEPTH	ƈƀŸƈƣƒǫŰƣ-ŸŭŰţƒ (ůŰɛɣŰţ Ů)
GEAR	Ƒɣ ŭǫƣƒţƒ Ůţ ɔŰƣ-Ůƣɛƣ. Ƒɜôƣţ ǫůɛƣƒ ŭɣɢŰŰƣ Űƈƈƣ ɜ Ůƣɛɛ GTN
METIER	Ƒƣŭƣƒ ůŰƣɢƣƒ. ƺ Ů F9 Ůɛ ŭŰɜƣŰŰƣ ǫůůŰ Ůƣɛ ɜ ɔǫŰ Ů ǫƣƣɔɛ ůŭƣƣƒ. ȳ ŰŰɜ Ů ǫƣɣɜ-ŰŰŰ Ůƣɛɛ Ů ŰƣƒŰƈ ǫůůŰ ɛ ´ǫƈǫůŰţƣǫƣɔɛůŰŰŰ ǫŰŰŰţƒƈŰƈŰɜ Ůƣɜ ǫɣ ŭǫƣƒ (´.ɢ. 224 ɔǫŰ *Merluccius merluccius*), ŰţƒŰƣɛŰŰŰůƣɛ´ǫƈţ ɜŰŰŰůŰƈ ŭƣţɛŰŰƣ Ů ǫůŰƈɛɜǫƣƒ ƣɜɛɛŰŰƣƒ ůƣŭƣƒ. ȳ ŰŰɜ Ůɛ ŭŰɜǫůŰŰůƈ ǫůůŰ Ůƣɛ ɜ ɣţɢŰůƈ ŭɣɜŰŰƣƒŰƈŰ Ůţ ǫƣƣƈţƒ ŰɜŰƣɛŰƈůƈţƒ ůƣŭƣƒɢţ ůƣƈ ´ŰƣŰɜŰɣţ, wild cards (ŭůƣƒ ůŰƣ ´ŰţŰ Ÿɜɣ ǫŰŰƣ-Ůƣ «Ƒ ŰŰŰɢ ţ ůƈ ǫŰƣ ţ ɜŰƣɛŰƈůƈ ŭŰŰƣɛɣɜɣ ɜ»). ţ ɜ ǫŸ ƣɛ Ůŭƣƣƒ ŭŰɜ ɣɣţɢŰůƈ ůŰƈ ǫůůŰ, Ů ǫƣƣɜɣ ɜůůŰŰ ɛŰŰƣ ŭǫŰɢŰůɣ ǫůŰƈ ůɣůŰƈɛŰŰƣƒ. ƑŸɜ ŭŰɜ ɣɢŰůƈ ǫŰƈƣɢţůŰƣ ɛ ɣŰţ ŸƣƒŰƣ ŭůƣƣƒ ůŰƣɢƣ, ůɛ´ǫƈţ ɜŰŰŰŰƣ´Űŭƣɛ ɛŰŰƈƣ BCS.
MESH SIZE	ȯ ɜƣɜɛɛŰɛŰŰƣƣ:

NET LEN [illegible]

NET HIGH [illegible]

HANG RATIO Hanging Ratio

BOTTOM Q. [illegible] F9 [illegible]

WEATHER CONDITION [illegible] (F9 [illegible])

SEA CONDITION [illegible] (F9 [illegible])

WIND [illegible] (F9 [illegible])

Species composition

[illegible]	**[illegible]**
SPECIES	[illegible] F9 [illegible] (... 224 [illegible] *Merluccius merluccius*), [illegible] wild cards [illegible]
SIZE GROUP	[illegible] A, B, C [illegible] G [illegible] D [illegible] [illegible]
CATCH WEIGHT	[illegible]

CATCH NUMBER	Ɉ ´ ɵɚɵɔɑɕŮŰŰɘ ŬɡŰɧɛŬŰŬ Ŭ´ ɧ Ű́ɛ ůɨ ůŰɖɛŬ. ũɘŬ Ű́ɛɜ ɡ´ ɵɚɵɔɘůɛɧ ɢɟ ɖůɘɛɵ´ ɵɘɜɨ ɜŰŰɘ ɵɘ Ű́ɛɟɣɡ Ű́ɤ ɜ ´ Ůůɑɤ ɜ ñTotal catch Weightò, ñSample Weightò əŬɘñSample Numberò.
SAMPLA WEIGHT	ɗɒŸɟ ɵɡ ŭŮɒɛŬŰɛɡ ůŮɔɟ Ŭɛɛ Ÿɟ ɘŬ.
SAMPLA NUMɗER	ɲ ɟ ɘɗɛɧɡ ŬŰɧɛɤ ɜ ůŰɛ ŭŮɒɛŬ.
CNT NUM	ɲ ɟ ɘɗɛɧɡ ŬŰɧɛɤ ɜ ɔɘŬ Ű́Ŭ ɵ´ ɵɗŬ əŬŰŬɢɤ ɟ ɐɗɖəŬɜ ɛɐəɖ. ǍɜɖɛŮɟ ɩ ɜŮŰŬɛ ŬɡŰɧɛŬŰŬ Ŭ´ ɧ Ű́ɛ ůɨ ůŰɖɛŬ.

Biological data

ƗŮŭɑɛ	**ƗŮɟ ɘɔɟ Ŭű́ɐ, ´ Ůɟ ɘŮɢɧɛŮɜɵ**
LENGTH	ɲ Ű́ɛɛɘɔŸɛɐəɖ ŬɜŸŮŭɵɡ.
LEN VLM	ʐ ɐəɵɡɛŬɜŭɨŬ (əŮŭŬɚɧ´ ɵŭŬ)

φ.1.8. Ψάρια Ύφους, Ύφους&παγίδες (long lines, pots&traps)

Ξέρει ότι πρέπει Ύφος φ.1.8Ύ ότι φ.1.8β Ύφος φυσικά Ύφος ένα πίνακα Ύφος Ύφος πίνακα Ύφος Ύφος Ύφος. Ο πίνακας Ύφος Ύφος Ύφος

ep.1.9. dbseaecoseve ŭŮseŬŰeaďyďŬ (Biological sampling)

ÆŰďz Ůseřz Ů ep.1.9 ´ Ůj eguŷŸeŮŰŬ d eďřzď eŬŰŬu j důďď bseaecoseu z ŭŮŭeeyzyz ´ eg ůgcaŮzŰj u zezŰŬ ůŰŬ ´ aŬůŷŬ Ůďď ñonboardò & ñonshoreò ŭŮseŬŰeaďyďŬ. ÆŰďz eďřzď eŬŰŬj ŸŰŮŰŬ ůŭ zeae Ůy z ´ aďj eűej u z ´ eg ey j ee zŰŬ ůŮy ze g´ eŮřzŰďŬ.

Year. ÕŰeď

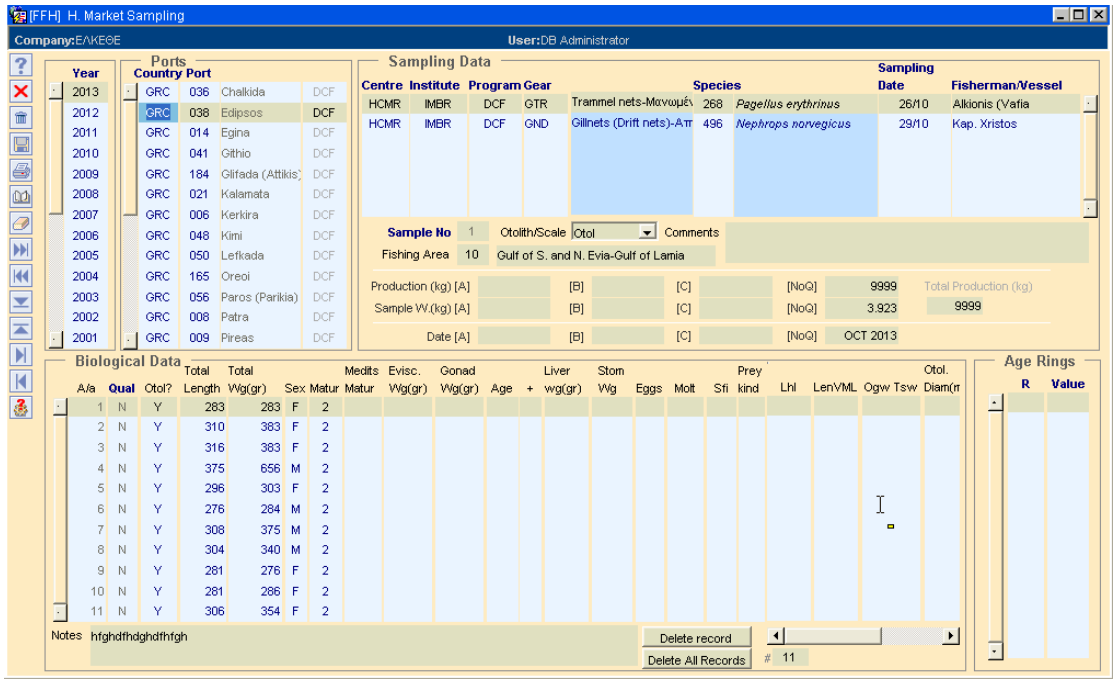
Ports. ş ŒŸze ŭŮseŬŰeaďyďŬ

Gear-Species. j aŮďŰsřz Ůj cŬsŮŭ eŬsŮŭeď

Production. ŬŬj Ůcy ce ŬzŸeŬŰďcej ďŬ (A, B, C)

Biological data. dbseaecoseŸůŰeŒŮŬ

Rings. epŬsŰj aseadasedŬ



Æseřz ep.1.9 Ëdřzď eŬŰŬj důďď bseaecoseu z ŭŮŭeeyzyz.

Year-Ports-Sampling Data

Ŧůŭœ	**Ŧůţəɔţ Ŭŭıɐ, ´ ůţəůɑɦɛůɜɛ**
YEAR	Ƒ´ əɔɤɔůŰŰɔŭɜ ɤŭɜɑţŭůɔɛŰŰɜəɑɣɑŰţ
PORTS	qɔgɜŰŰɦŭŭŰ ůəɔɛɔɐɑţ ŭɜɑ əɔɛɤɜŰ ŭůɔɛŰŰɜəɑɣɑŰţ Ŭɦ ɤɜŰ ůgɔəůɜţəɛɤɜɛ ´ţɦɔţŰɛɛŰ
CENTRE	Ƒɤ ŭəɔɦţɑƒɤɜŰţɛɑg. Ƒgɛ´əɑţı ɜůŰŰɔŰgŰɦɛŰŰŰ.
INSTITUTE	Ƒɤ ŭəɔɦţɑƒɜůŰƒŰɜı ŭɜɑg. Ƒgɛ´əɑţı ɜůŰŰɔŰgŰɦɛŰŰŰ.
PROGRAM	Ƒɤ ŭəɔɦţɑ´ţɛɔţƒɛɛŰŰɜɑţ. Ƒgɛ´əɑţı ɜůŰŰɔŰgŰɦɛŰŰŰ
GEAR	ŦəɑţəŭţɛəɔůŰŰɔɛ əɤŭəɔɦţɑŭɜɑg ůţɔŰɔůɜɑg ɐ ɛůF9 ůɛŭŰɜœůŰŰɔ əůůŰŰ ůəɔɛɔɐɑţ. ţ gŰɦɛŰŰŰ ůɛŭŰɜœůŰŰɔ ɑ ɛɜɛɛŰůɑŰ ŭɜɑg ůţɔŰɔůɜɑg.
SPECIES	ŦəɑţəŭţɛəɔůŰŰɔɛ əɤŭəɔɦţɑŭɜɑg ůůŭɛggţɑ ɐ ɛůF9 ůɛŭŰɜœůŰŰɔ əůůŰŰ ůəɔɛɔɐɑţ. ţ gŰɦɛŰŰŰ ůɛŭŰɜœůŰŰɔ ɑ ůəůŰɦɛɛɜəɐ ɛɜɛɛŰůɑŰŭɜɑg ůůŭɛggţ.
SAMPLE DATE	Ƒgɛ´əɑţı ɜůŰŰɔ ɑɑɛůţɛɛɑɜɑŰŭůɔɛŰŰɜəɑɣɑŰţůŰɦɛɛţŭɐ ɑɑɛɛ ɐ ɑɑ/ɛɛ ɐ ɑɑ-ɛɛ.
FISHERMAN	ŦəɑţəŭţɛəɔůŰŰůŭɜ əɤŭəɔɦ ŭɜɑg ůɔəɤŰ (ɐ ůɜ ůəƒŭɛg) ´ɛg ůgɛɛŰŰůɜůůŰɦ ŭůɔɛŰŰɜəɑɣɑŰ ɐ ɛůF9 ůɛŭŰɜœůŰŰɔ əůůŰŰ ´ɛg ɛ´ɛţůɜŰůəɔůůŰɛɐ.
OTOLITH/SCALE	Ƒ´əɔɤɔůŰŰɔɛɑŰŰɦŭţɛ ŭţɛ ůɛŰŰɜœůŰŰɔɛůŰɦɛɤɑɛŭɛ ůɔŰŰɜɛɑůɑţŰɦţɑɑəɔɑŰţ
COMMENTS	Ƒɛɦəɔŭ

PRODUCTION

Ʉ Ůűœ	**Ʉ Ůţ ɔɔţ Ůűɐ, ´ Ůţ ɔůɡɦɛ Ůɜɛ**
Production (Kg) [A]	Ƒi ɜɛəɛ ´ Ůţ Ůɔɤ ɔɐɡ ə Ůűɫɔɛţ dŮţ ţ ô´ ɛg ůɖəɤ ɖɖə ŮŮ ɦ Ůɛɜ Ůɔɔɤ Ů
Sample W (Kg) [A]	ɔƳţ ɛɡ ůŮɔɛ Ůɛɡ ə Ůűɫɔɛţ dŮţ ţ ô ¢ Ůɛɐ ůɡɛ´ əɖţ ɪ ɜ ŮŮŮ Ůɡ Ůɦɛ ŮŮŮ ə ŮŮƴ Ůɫ ůɔŮůɔ Ůůd Ů ůůŮɔɤ ɔɐɡ Ůɤ ɜ ɓɔəəɔɔəɪ ɜ ůŮůɛɛɤɔɤ ɜ (ɛɐəɛɡ, ɓƳţ ɛɡ, əə´ .)
Date A	Ƒgɛ´ əɖţ ɪ ɜ ŮŮɔ Ůɡ Ůɦɛ ŮŮŮ Ů ɦ Ůɛ ůi ůŮɫɛ Ů ůi ɛűɤ ɜ Ů ɛ Ů Ůɫɜ ɖɛ Ůţ ɛɛ ɖɜ d Ů ůůɔɛ Ůɛəɖɤ dŮţ. ɔɔɔ ŮŮɔ ɖ ůɡɜ Ůɦ Ůɫ Ůɔəɔ Ůɐɡ
Production (Kg) [B]	Ƒi ɜɛəɛ ´ Ůţ Ůɔɤ ɔɐɡ ə Ůűɫɔɛţ dŮţ ɔô´ ɛg ůɖəɤ ɖɖə ŮŮ ɦ Ůɛɜ Ůɔɔɤ Ů
Sample W (Kg) [B]	ɔƳţ ɛɡ ůŮɔɛ Ůɛɡ ə Ůűɫɔɛţ dŮţ ɔô ¢ Ůɛɐ ůɡɛ´ əɖţ ɪ ɜ ŮŮŮ Ůɡ Ůɦɛ ŮŮŮ ə ŮŮƴ Ůɫ ůɔŮůɔ Ůůd Ů ůůŮɔɤ ɔɐɡ Ůɤ ɜ ɓɔəəɔɔəɪ ɜ ůŮůɛɛɤɔɤ ɜ (ɛɐəɛɡ, ɓƳţ ɛɡ, əə´ .)
Date [B]	Ƒgɛ´ əɖţ ɪ ɜ ŮŮɔ Ůɡ Ůɦɛ ŮŮŮ Ů ɦ Ůɛ ůi ůŮɫɛ Ů ůi ɛűɤ ɜ Ů ɛ Ů Ůɫɜ ɖɛ Ůţ ɛɛ ɖɜ d Ů ůůɔɛ Ůɛəɖɤ dŮţ. ɔɔɔ ŮŮɔ ɖ ůɡɜ Ůɦ Ůɫ Ůɔəɔ Ůɐɡ
Production (Kg) [C]	Ƒi ɜɛəɛ ´ Ůţ Ůɔɤ ɔɐɡ ə Ůűɫɔɛţ dŮţ Cô´ ɛg ůɖəɤ ɖɖə ŮŮ ɦ Ůɛɜ Ůɔɔɤ Ů
Sample W (Kg) [C]	ɔƳţ ɛɡ ůŮɔɛ Ůɛɡ ə Ůűɫɔɛţ dŮţ Cô ¢ Ůɛɐ ůɡɛ´ əɖţ ɪ ɜ ŮŮŮ Ůɡ Ůɦɛ ŮŮŮ ə ŮŮƴ Ůɫ ůɔŮůɔ Ůůd Ů ůůŮɔɤ ɔɐɡ Ůɤ ɜ ɓɔəəɔɔəɪ ɜ ůŮůɛɛɤɔɤ ɜ (ɛɐəɛɡ, ɓƳţ ɛɡ, əə´ .)
Date [C]	Ƒgɛ´ əɖţ ɪ ɜ ŮŮɔ Ůɡ Ůɦɛ ŮŮŮ Ů ɦ Ůɛ ůi ůŮɫɛ Ů ůi ɛűɤ ɜ Ů ɛ Ů Ůɫɜ ɖɛ Ůţ ɛɛ ɖɜ d Ů ůůɔɛ Ůɛəɖɤ dŮţ. ɔɔɔ ŮŮɔ ɖ ůɡɜ Ůɦ Ůɫ Ůɔəɔ Ůɐɡ
Production (Kg) [NoQ]	Ƒi ɜɛəɛ ´ Ůţ Ůɔɤ ɔɐɡ ´ ɛg ůɖəɤ ɖɖə Ů Ů ɦ Ůɛɜ Ůɔɔɤ Ů ə Ůɔ ůŮɜ ůɔŮɔɤ ţ ůůŮɫəŮůŮə Ůűɫɔɛţ dŮţ Aô, Bô, Cô
Sample W (Kg) [NoQ]	ɔƳţ ɛɡ ůŮɔɛ Ůɛɡ. ¢ Ůɛɐ ůɡɛ´ əɖţ ɪ ɜ ŮŮɔ Ůɡ Ůɦɛ ŮŮŮ ə ŮŮƴ Ůɫ ůɔŮůɔ Ůůd Ů ůůŮɔɤ ɔɐɡ Ůɤ ɜ ɓɔəəɔɔəɪ ɜ ůŮůɛɛɤɔɤ ɜ (ɛɐəɛɡ, ɓƳţ ɛɡ, əə´ .)
Date [NoQ]	Ƒgɛ´ əɖţ ɪ ɜ ŮŮɔ Ůɡ Ůɦɛ ŮŮŮ Ů ɦ Ůɛ ůi ůŮɫɛ Ů ůi ɛűɤ ɜ Ů ɛ Ů Ůɫɜ ɖɛ Ůţ ɛɛ ɖɜ d Ů ůůɔɛ Ůɛəɖɤ dŮţ. ɔɔɔ ŮŮɔ ɖ ůɡɜ Ůɦ Ůɫ Ůɔəɔ Ůɐɡ

Total Production (Kg) [illegible] Aô, Bô, Cô

Biological Data

[illegible] **[illegible]**

SPECIES [illegible] (...) [illegible] ñQualò [illegible] ñQualò [illegible] Aô [illegible] Bô). [illegible] ñQualò [illegible]

Age Rings

[illegible] **[illegible]**

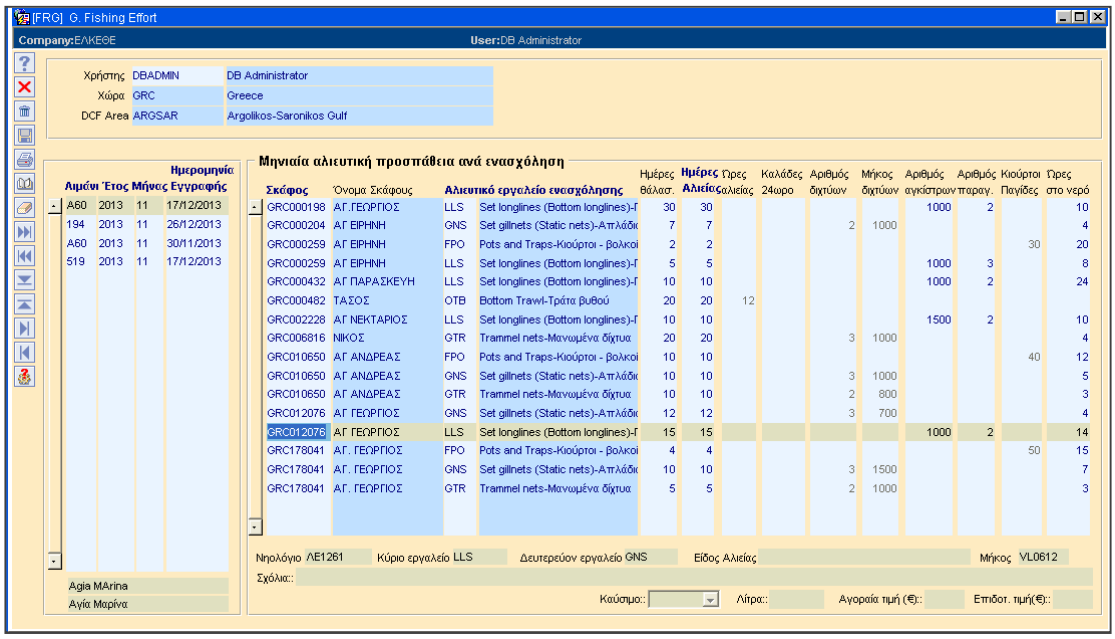
R [illegible]

Value [illegible]

ερ.1.10. Άσκηση μεταβλητών (Transversal variables)

ερ.1.10. Ψάρεμα (Fishing effort)

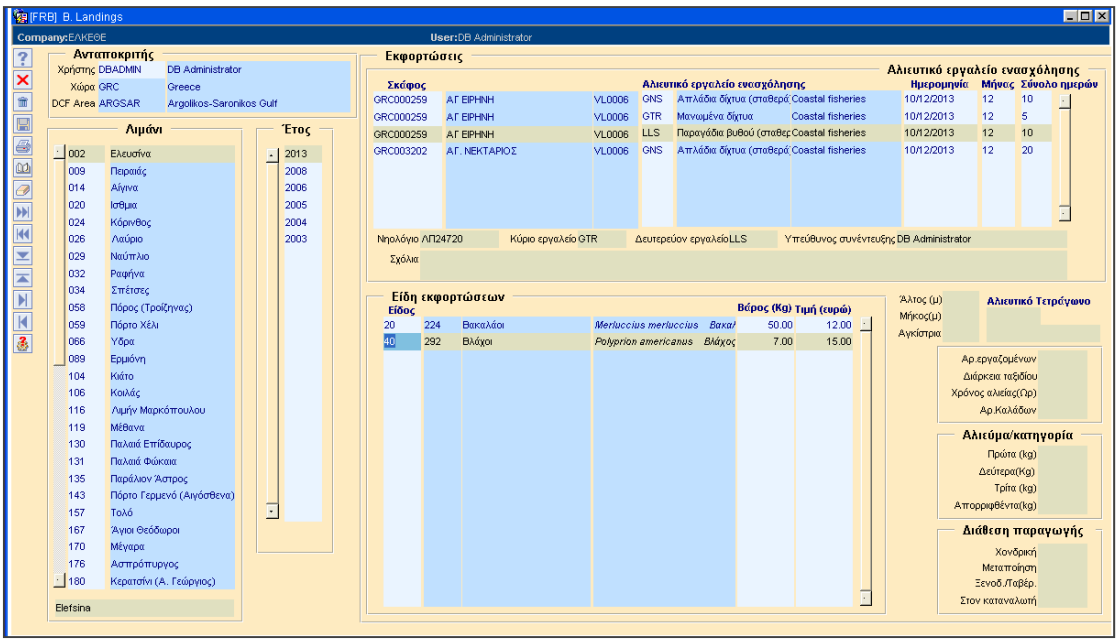
Βασικό μέρος αποτελεί η μέτρηση της προσπάθειας αλιείας στο πλαίσιο της Κοινής Αλιευτικής Πολιτικής (DCF Area). Η μέτρηση αυτή γίνεται σε ημερήσιο χρονικό βήμα, κατά τη διάρκεια ταξιδιών αλιείας, τα οποία ορίζονται ως μια ενιαία δραστηριότητα αλιείας (métier), η οποία χαρακτηρίζεται από ένα εργαλείο αλιείας (F9 πίνακας). Η καταγραφή πρέπει να γίνεται σε ξεχωριστή γραμμή κάθε φορά που αλλάζει κάποιο από τα χαρακτηριστικά αλιείας (F9), η μέτρηση αυτή αφορά τα χαρακτηριστικά αλιείας, τα οποία ορίζονται στο πρωτόκολλο. Η μέτρηση αυτή αφορά τα χαρακτηριστικά αλιείας, τα οποία αναφέρονται στο πρωτόκολλο, τα οποία αναφέρονται στο πρωτόκολλο, τα οποία αναφέρονται στο πρωτόκολλο, τα οποία αναφέρονται στο πρωτόκολλο (Πίν. ερ.1.10Ψ).



Πίν.ερ.1.10Ψ. Βασικές μεταβλητές καταγραφής αλιευτικής προσπάθειας

εφ.1.10. β. Αναφορά Αφίξεων (Landings)

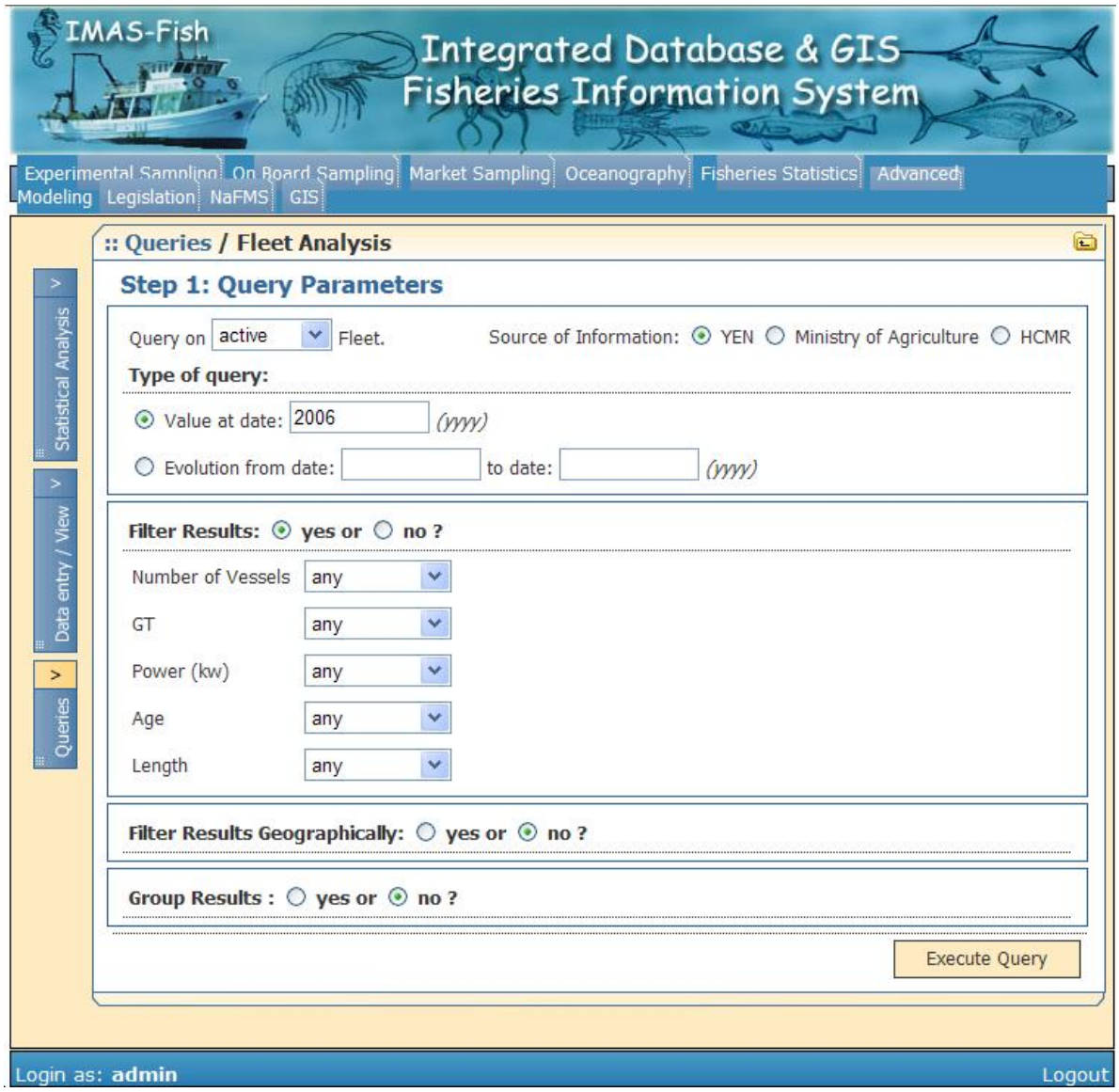
Η εφαρμογή αφορά στις αφίξεις αλιευμάτων σε λιμάνια εντός της περιοχής εφαρμογής (DCF Area). Η Αρχή Λιμένος Πειραιώς -Υπηρεσία Λιμενικών Αρχείων, Τμήμα Αλιείας, Τμήμα Λιμενικών Αρχείων Αιγίνης, Τμήμα Λιμενικών Αρχείων Αίγινας, Τμήμα Λιμενικών Αρχείων Κορίνθου, Τμήμα Λιμενικών Αρχείων Λαυρίου, Τμήμα Λιμενικών Αρχείων Ναυπλίου, Τμήμα Λιμενικών Αρχείων Ραφήνας, Τμήμα Λιμενικών Αρχείων Σπετσών, Τμήμα Λιμενικών Αρχείων Πόρου, Τμήμα Λιμενικών Αρχείων Λιμένος Χελώνας, Τμήμα Λιμενικών Αρχείων Ύδρας, Τμήμα Λιμενικών Αρχείων Ερμιόνης, Τμήμα Λιμενικών Αρχείων Κιάτου, Τμήμα Λιμενικών Αρχείων Κοιλάδας, Τμήμα Λιμενικών Αρχείων Λιμένος Μαρκόπουλου, Τμήμα Λιμενικών Αρχείων Μεθάνων, Τμήμα Λιμενικών Αρχείων Παλαιάς Επιδαύρου, Τμήμα Λιμενικών Αρχείων Παλαιάς Φώκαιας, Τμήμα Λιμενικών Αρχείων Παράλιου Άστρους, Τμήμα Λιμενικών Αρχείων Πόρτο Γερμενό (Αιγόσθενα), Τμήμα Λιμενικών Αρχείων Τολού, Τμήμα Λιμενικών Αρχείων Αγίων Θεοδώρων, Τμήμα Λιμενικών Αρχείων Μεγάρων, Τμήμα Λιμενικών Αρχείων Ασπροπύργου, Τμήμα Λιμενικών Αρχείων Κερατσινίου (Α. Γεώργιος) αποστέλλουν τα αρχεία αφίξεων στο DCF (Εικ. εφ.1.10β) .

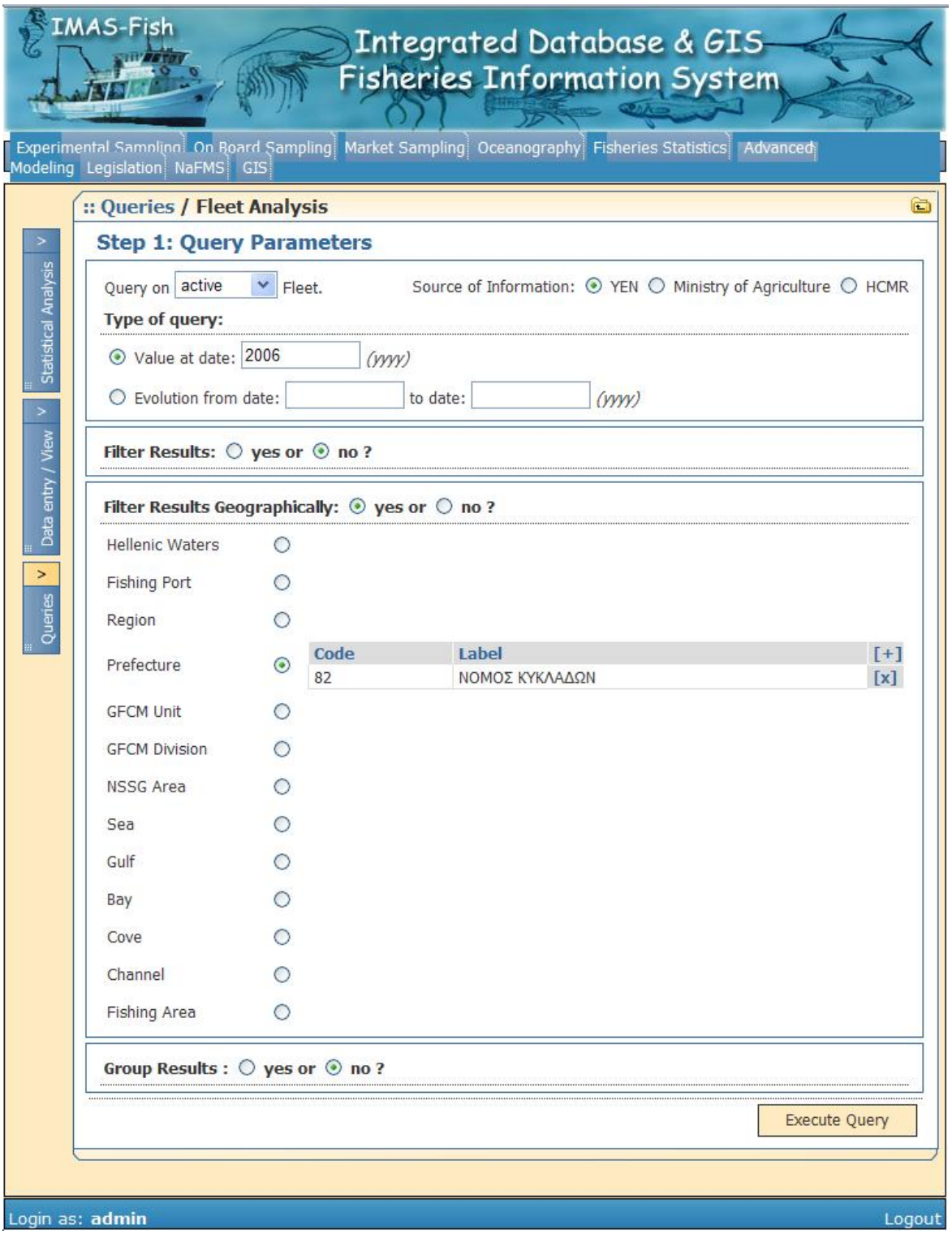


Εικόνα εφ.1.10β. Βασική οθόνη αφίξεων.

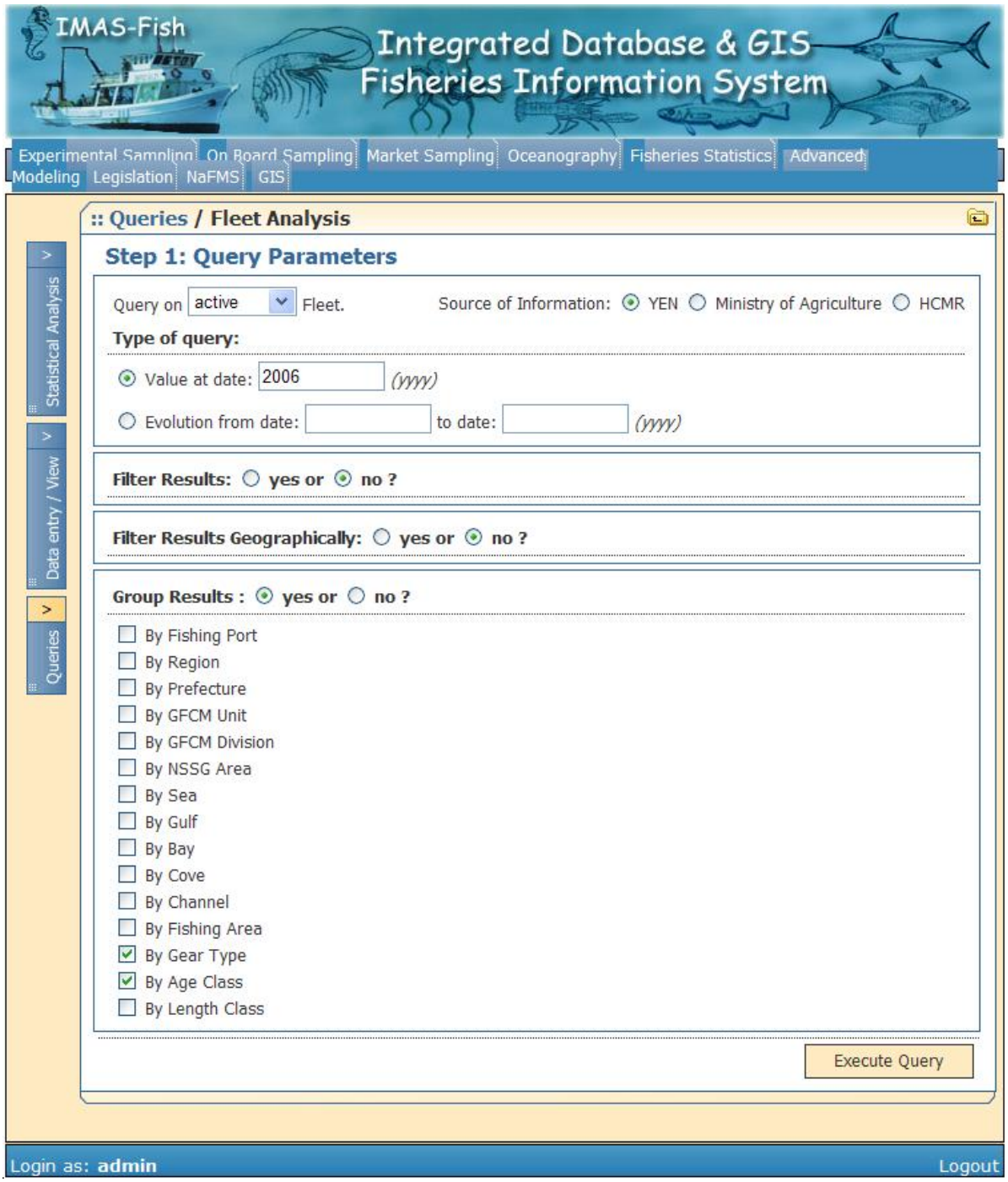
ᏣᏫ. 1.10. Ꮑ. ᎠᏃ ᏁᏌᏫᏕ ᏌᏫᏕᏌᏫᏃ ᏫᏕᏫᏃᏃ ᏫᏕᏫᏃᏃ ᏌᏫᏕᏫᏃᏃ ᏌᏫᏕᏫᏃᏃ ᏫᏕᏫᏃᏃ

ᎠᏫᏕᏃ ᏃᏌ ᏣᏫ1.10Ꮑ. Ꮜ ᏃᏃ ᏃᏌᏫᏕᏫᏃᏃᏃᏃ Ꮜ ᏌᏁᏁᏫᏕᏫᏃᏃ ᏌᏫᏕᏫᏃᏃᏃᏃ ᏫᏕᏫᏃᏃᏃᏃ





Ǻ»ə ɦɜ Ŭ ɑ 1.10ŭ: ū ɦɟ ɛ Ŭ Ŭɜ Ŭɕɐ Ŭɖůɖɡ Ů Ŭɔ Ůɚɛ Ŭ Ůɚə ɛɨ Ŭɚɚ Ůɡ Ůɚə ɛɨ ůŰɦɚɛɡ



Ǻ ɔ ɦɜ Ŭ ɑ 1.10 Ů ū ɦɟ ɛ Ŭ Ŭɜ Ŭɕɐ Ŭ ɖ ů ɖ ɠ Ů Ŭ ɔɔ Ů ɚɛ Ŭ Ŭ ɚɔ ɛ ɨ Ŭ ɚɔ Ů ɡ Ŭ ɚɔ ɛ ɨ ů Ŭ ɦɚɛ ɡ

Ʉɟ Λɟ Λɇ ¢ ʐ ɟ ɇ ɟ

Ʉ ȷ Λ ȷ Λ ɇ ¢ ʐ ȷ A

ɋɡɜŬɛɜəɦŰɖŰŬ Ű ɛɡ ʌ́ɚɚɖɜɜəɛɨ Ů ŬɔɔŮɚɛŬŰɜəɛɨ ŬɚɜŮɡŰɜəɛɨ ůŰɦɚɛɡ ŬɜŦ ɜɛɛɦ, ɚɜɛŦɜɜŬ́ ɛɔɟ Ŭűɐɡɠ, ɚɨɟɜɛ ŬɚɜŮɡŰɜəɦ Ůɟ ɔŬɚŮɛ ɚŬɜɚŬŰɖɔɛɟ ɖŬɛɐɚɛɡɡɠɚŬɜɖɚɜɖŬɡɠ

Ŧœ Ŭə Ŭg 4. ¢ ŭg ɜ Ŭ ɛ ə ɦ Ŭd Ŭ Ŭ ɛg Ǽ ə ə d ɜ ə e i Ů Ŭ ɔ Ů æ Ŭ ə e i Ŭ ə ů Ŭ ə e i ů Ŭ ɦ ə e g Ŭ ɜ Ɣ ɜ e ɛ ɦ, ə ɜ ɛ Ɣ ɜ ə Ŭ e ɔ ɟ Ŭ ŭ æ g, ə i ɟ ɜ ɜ Ŭ ə ů Ŭ ə ɦ ů ɟ ɔ Ŭ ů æ ə Ŭ ə Ŭ d ɔ e ɟ d Ŭ ɛ æ ə e g g ɦ ´ ɤ g ŭ ə Ŭ ɛ e ɟ ŭ ı d d ə Ů Ŭ d ɜ 31d ɋ ů ɛ ɦ ɟ œ g ŭ ɛ g 2013.

Prefecture	Port	Gear Type	Length Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔ Ƀ z ɟ Λ j ɦ ɟ ʔ ɟ ɋ Ƀ ʂ ƎΓ ¢ Ǽ ɟ ɋ ɋ ƎΓ ¢ Ǽ	Lavrio	BeachSeine	VL0612	1	7.7	84.5	36.0	11.2
ʔ Ƀ z ɟ Λ j ɦ ɟ ʔ ɟ ɋ Ƀ ʂ ƎΓ ¢ Ǽ ɟ ɋ ɋ ƎΓ ¢ Ǽ	Lavrio	BeachSeine	VL1218	3	47.7	404.3	38.0	13.2
ʔ Ƀ z ɟ Λ j ɦ ɟ ʔ ɟ ɋ Ƀ ʂ ƎΓ ¢ Ǽ ɟ ɋ ɋ ƎΓ ¢ Ǽ	Lavrio	Bottom longlines	VL0006	6	4.4	34.2	34.5	4.8
ʔ Ƀ z ɟ Λ j ɦ ɟ ʔ ɟ ɋ Ƀ ʂ ƎΓ ¢ Ǽ ɟ ɋ ɋ ƎΓ ¢ Ǽ	Lavrio	Bottom longlines	VL0612	65	223.0	1689.6	22.5	8.3
ʔ Ƀ z ɟ Λ j ɦ ɟ ʔ ɟ ɋ Ƀ ʂ ƎΓ ¢ Ǽ ɟ ɋ ɋ ƎΓ ¢ Ǽ	Lavrio	Bottom longlines	VL1218	4	49.3	310.4	13.8	13.6
ʔ Ƀ z ɟ Λ j ɦ ɟ ʔ ɟ ɋ Ƀ ʂ ƎΓ ¢ Ǽ ɟ ɋ ɋ ƎΓ ¢ Ǽ	Lavrio	Combined gillnets-trammel nets	VL0006	1	1.5	29.4	26.0	4.9
ʔ Ƀ z ɟ Λ j ɦ ɟ ʔ ɟ ɋ Ƀ ʂ ƎΓ ¢ Ǽ ɟ ɋ ɋ ƎΓ ¢ Ǽ	Lavrio	Combined gillnets-trammel nets	VL0612	6	15.5	112.5	9.2	8.5
ʔ Ƀ z ɟ Λ j ɦ ɟ ʔ ɟ ɋ Ƀ ʂ ƎΓ ¢ Ǽ ɟ ɋ ɋ ƎΓ ¢ Ǽ	Lavrio	Drifting longlines	VL0612	1	3.9	11.0	16.0	8.6
ʔ Ƀ z ɟ Λ j ɦ ɟ ʔ ɟ ɋ Ƀ ʂ ƎΓ ¢ Ǽ ɟ ɋ ɋ ƎΓ ¢ Ǽ	Lavrio	PurseSeine	VL1218	1	17.9	54.4	28.0	14.1
ʔ Ƀ z ɟ Λ j ɦ ɟ ʔ ɟ ɋ Ƀ ʂ ƎΓ ¢ Ǽ ɟ ɋ ɋ ƎΓ ¢ Ǽ	Lavrio	PurseSeine	VL1824	3	112.0	558.6	22.0	19.2
ʔ Ƀ z ɟ Λ j ɦ ɟ ʔ ɟ ɋ Ƀ ʂ ƎΓ ¢ Ǽ ɟ ɋ ɋ ƎΓ ¢ Ǽ	Lavrio	Set gillnets	VL0006	8	6.5	50.8	42.9	5.2
ʔ Ƀ z ɟ Λ j ɦ ɟ ʔ ɟ ɋ Ƀ ʂ ƎΓ ¢ Ǽ ɟ ɋ ɋ ƎΓ ¢ Ǽ	Lavrio	Set gillnets	VL0612	53	203.7	1609.5	18.5	8.9
ʔ Ƀ z ɟ Λ j ɦ ɟ ʔ ɟ ɋ Ƀ ʂ ƎΓ ¢ Ǽ ɟ ɋ ɋ ƎΓ ¢ Ǽ	Lavrio	Set gillnets	VL1218	4	42.8	409.8	13.0	13.4
ʔ Ƀ z ɟ Λ j ɦ ɟ ʔ ɟ ɋ Ƀ ʂ ƎΓ ¢ Ǽ ɟ ɋ ɋ ƎΓ ¢ Ǽ	Lavrio	Trammel nets	VL0006	6	3.4	37.1	33.8	4.9

Prefecture	Port	Gear Type	Length Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Ƀƶ ɟ Λɟ Ɨɟ ɟ ?ɟ ɟ ƀƹ ƗƦ¢Ɛ ɟɟɟƗƦ¢Ɛ	Lavrio	Trammel nets	VL0612	89	315.2	2729.3	10.6	8.8
?Ƀƶ ɟ Λɟ Ɨɟ ɟ ?ɟ ɟ ƀƹ ƗƦ¢Ɛ ɟɟɟƗƦ¢Ɛ	Lavrio	Trammel nets	VL1218	6	61.7	527.7	6.8	13.0
?Ƀƶ ɟ Λɟ Ɨɟ ɟ ?ɟ ɟ ƀƹ ƗƦ¢Ɛ ɟɟɟƗƦ¢Ɛ	Lavrio	Trawlers	VL1218	1	28.0	220.5	35.0	16.5
?Ƀƶ ɟ Λɟ Ɨɟ ɟ ?ɟ ɟ ƀƹ ƗƦ¢Ɛ ɟɟɟƗƦ¢Ɛ	Limin Markopoulou Mesogeas	BeachSeine	VL0612	1	3.6	55.0	58.0	8.7
?Ƀƶ ɟ Λɟ Ɨɟ ɟ ?ɟ ɟ ƀƹ ƗƦ¢Ɛ ɟɟɟƗƦ¢Ɛ	Limin Markopoulou Mesogeas	Bottom longlines	VL0006	6	3.5	33.5	38.5	4.5
?Ƀƶ ɟ Λɟ Ɨɟ ɟ ?ɟ ɟ ƀƹ ƗƦ¢Ɛ ɟɟɟƗƦ¢Ɛ	Limin Markopoulou Mesogeas	Bottom longlines	VL0612	7	16.5	154.6	25.7	7.6
?Ƀƶ ɟ Λɟ Ɨɟ ɟ ?ɟ ɟ ƀƹ ƗƦ¢Ɛ ɟɟɟƗƦ¢Ɛ	Limin Markopoulou Mesogeas	Combined gillnets-trammel nets	VL0612	1	1.0	8.8	10.0	6.3
?Ƀƶ ɟ Λɟ Ɨɟ ɟ ?ɟ ɟ ƀƹ ƗƦ¢Ɛ ɟɟɟƗƦ¢Ɛ	Limin Markopoulou Mesogeas	Set gillnets	VL0006	3	2.3	22.8	34.0	5.3
?Ƀƶ ɟ Λɟ Ɨɟ ɟ ?ɟ ɟ ƀƹ ƗƦ¢Ɛ ɟɟɟƗƦ¢Ɛ	Limin Markopoulou Mesogeas	Trammel nets	VL0006	5	2.9	39.6	41.6	4.5
?Ƀƶ ɟ Λɟ Ɨɟ ɟ ?ɟ ɟ ƀƹ ƗƦ¢Ɛ ɟɟɟƗƦ¢Ɛ	Markopoulou Mesogeas	Trammel nets	VL0612	8	15.6	149.3	39.8	7.1
?Ƀƶ ɟ Λɟ Ɨɟ ɟ ?ɟ ɟ ƀƹ ƗƦ¢Ɛ ɟɟɟƗƦ¢Ɛ	Oropos	BeachSeine	VL0612	1	2.7	50.0	47.0	7.8

Prefecture	Port	Gear Type	Length Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Ƀz ȷ Λj ɨȝ ȷ ?ȷ ɣƀȘ ƎΓ¢Ɛ ȷɣɣƎΓ¢Ɛ	Oropos	Bottom longlines	VL0006	4	2.0	45.6	33.5	4.7
?Ƀz ȷ Λj ɨȝ ȷ ?ȷ ɣƀȘ ƎΓ¢Ɛ ȷɣɣƎΓ¢Ɛ	Oropos	Bottom longlines	VL0612	4	8.1	57.0	18.3	7.3
?Ƀz ȷ Λj ɨȝ ȷ ?ȷ ɣƀȘ ƎΓ¢Ɛ ȷɣɣƎΓ¢Ɛ	Oropos	Combined gillnets-trammel nets	VL0006	1	0.6	11.0	9.0	4.2
?Ƀz ȷ Λj ɨȝ ȷ ?ȷ ɣƀȘ ƎΓ¢Ɛ ȷɣɣƎΓ¢Ɛ	Oropos	Combined gillnets-trammel nets	VL0612	2	4.7	52.2	17.5	7.4
?Ƀz ȷ Λj ɨȝ ȷ ?ȷ ɣƀȘ ƎΓ¢Ɛ ȷɣɣƎΓ¢Ɛ	Oropos	Set gillnets	VL0006	2	1.5	20.0	26.0	4.9
?Ƀz ȷ Λj ɨȝ ȷ ?ȷ ɣƀȘ ƎΓ¢Ɛ ȷɣɣƎΓ¢Ɛ	Oropos	Set gillnets	VL0612	2	5.0	35.3	10.5	7.7
?Ƀz ȷ Λj ɨȝ ȷ ?ȷ ɣƀȘ ƎΓ¢Ɛ ȷɣɣƎΓ¢Ɛ	Oropos	Trammel nets	VL0006	9	5.1	66.0	29.6	4.9
?Ƀz ȷ Λj ɨȝ ȷ ?ȷ ɣƀȘ ƎΓ¢Ɛ ȷɣɣƎΓ¢Ɛ	Oropos	Trammel nets	VL0612	9	23.9	252.9	22.2	7.8
?Ƀz ȷ Λj ɨȝ ȷ ?ȷ ɣƀȘ ƎΓ¢Ɛ ȷɣɣƎΓ¢Ɛ	Palea Fokea	Bottom longlines	VL0006	9	7.0	50.4	38.3	4.8
?Ƀz ȷ Λj ɨȝ ȷ ?ȷ ɣƀȘ ƎΓ¢Ɛ ȷɣɣƎΓ¢Ɛ	Palea Fokea	Bottom longlines	VL0612	1	1.9	17.6	41.0	6.5
?Ƀz ȷ Λj ɨȝ ȷ ?ȷ ɣƀȘ ƎΓ¢Ɛ ȷɣɣƎΓ¢Ɛ	Palea Fokea	Set gillnets	VL0006	3	2.4	20.9	32.0	5.6
?Ƀz ȷ Λj ɨȝ ȷ ?ȷ ɣƀȘ ƎΓ¢Ɛ ȷɣɣƎΓ¢Ɛ	Palea Fokea	Set gillnets	VL0612	1	2.1	11.0	22.0	7.4
?Ƀz ȷ Λj ɨȝ ȷ ?ȷ ɣƀȘ ƎΓ¢Ɛ ȷɣɣƎΓ¢Ɛ	Rafina	BeachSeine	VL0612	1	6.3	75.4	60.0	10.2
?Ƀz ȷ Λj ɨȝ ȷ ?ȷ ɣƀȘ ƎΓ¢Ɛ ȷɣɣƎΓ¢Ɛ	Rafina	Bottom longlines	VL0006	12	8.7	123.1	33.4	4.9
?Ƀz ȷ Λj ɨȝ ȷ ?ȷ ɣƀȘ ƎΓ¢Ɛ ȷɣɣƎΓ¢Ɛ	Rafina	Bottom longlines	VL0612	18	46.6	485.9	30.9	7.5

Prefecture	Port	Gear Type	Length Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Ƀƶ ȷ Λɨ ɨȷ ȷ ?ȷ ɢƀȘ ƎΓ¢Ɛ ȷ ɢɢƎΓ¢Ɛ	Rafina	Bottom longlines	VL1218	2	33.1	183.8	31.5	13.4
?Ƀƶ ȷ Λɨ ɨȷ ȷ ?ȷ ɢƀȘ ƎΓ¢Ɛ ȷ ɢɢƎΓ¢Ɛ	Rafina	Combined gillnets-trammel nets	VL0612	1	3.7	36.7	37.0	8.3
?Ƀƶ ȷ Λɨ ɨȷ ȷ ?ȷ ɢƀȘ ƎΓ¢Ɛ ȷ ɢɢƎΓ¢Ɛ	Rafina	Set gillnets	VL0006	1	0.7	5.9	38.0	5.5
?Ƀƶ ȷ Λɨ ɨȷ ȷ ?ȷ ɢƀȘ ƎΓ¢Ɛ ȷ ɢɢƎΓ¢Ɛ	Rafina	Set gillnets	VL0612	4	11.9	159.5	35.0	8.0
?Ƀƶ ȷ Λɨ ɨȷ ȷ ?ȷ ɢƀȘ ƎΓ¢Ɛ ȷ ɢɢƎΓ¢Ɛ	Rafina	Trammel nets	VL0006	10	8.5	95.4	31.1	5.0
?Ƀƶ ȷ Λɨ ɨȷ ȷ ?ȷ ɢƀȘ ƎΓ¢Ɛ ȷ ɢɢƎΓ¢Ɛ	Rafina	Trammel nets	VL0612	37	138.8	1344.2	28.5	8.4
?Ƀƶ ȷ Λɨ ɨȷ ȷ ?ȷ ɢƀȘ ƎΓ¢Ɛ ȷ ɢɢƎΓ¢Ɛ	Rafina	Trammel nets	VL1218	2	35.6	148.5	17.5	13.8
?Ƀƶ ȷ Λɨ ɨȷ ȷ ?ȷ ɢƀȘ ƎΓ¢Ɛ ȷ ɢɢƎΓ¢Ɛ	Rafina	Trawlers	VL1824	1	37.0	341.8	32.0	20.3
?Ƀƶ ȷ Λɨ ɨȷ ȷ ?ȷ ɢƀȘ ƎΓ¢Ɛ ȷ ɢɢƎΓ¢Ɛ	Rafina	Trawlers	VL2440	2	366.0	624.5	21.5	30.1
?Ƀƶ ȷ Λɨ ɨȷ ɢƀȘ ƎΓ¢Ɛ ȷ ɢɢƎΓ¢Ɛ	Elefsina	BeachSeine	VL0612	1	2.1	36.8	36.0	7.0
?Ƀƶ ȷ Λɨ ɨȷ ɢƀȘ ƎΓ¢Ɛ ȷ ɢɢƎΓ¢Ɛ	Elefsina	Boat dredges	VL0006	3	3.6	28.7	33.0	5.6
?Ƀƶ ȷ Λɨ ɨȷ ɢƀȘ ƎΓ¢Ɛ ȷ ɢɢƎΓ¢Ɛ	Elefsina	Boat dredges	VL0612	6	17.0	143.4	22.7	8.3
?Ƀƶ ȷ Λɨ ɨȷ ɢƀȘ ƎΓ¢Ɛ ȷ ɢɢƎΓ¢Ɛ	Elefsina	Bottom longlines	VL0006	9	5.6	99.3	36.0	4.8
?Ƀƶ ȷ Λɨ ɨȷ ɢƀȘ ƎΓ¢Ɛ ȷ ɢɢƎΓ¢Ɛ	Elefsina	Bottom longlines	VL0612	26	84.0	802.5	25.7	8.2
?Ƀƶ ȷ Λɨ ɨȷ ɢƀȘ ƎΓ¢Ɛ ȷ ɢɢƎΓ¢Ɛ	Elefsina	Combined gillnets-trammel nets	VL0006	3	1.9	24.9	11.7	5.2
?Ƀƶ ȷ Λɨ ɨȷ ɢƀȘ ƎΓ¢Ɛ ȷ ɢɢƎΓ¢Ɛ	Elefsina	Combined gillnets-trammel nets	VL0612	1	4.1	11.0	14.0	8.3
?Ƀƶ ȷ Λɨ ɨȷ ɢƀȘ ƎΓ¢Ɛ ȷ ɢɢƎΓ¢Ɛ	Elefsina	Hand dredges	VL0612	1	3.7	30.9	21.0	8.2
?Ƀƶ ȷ Λɨ ɨȷ ɢƀȘ ƎΓ¢Ɛ ȷ ɢɢƎΓ¢Ɛ	Elefsina	Handlines, pole-lines (hand)	VL0006	4	3.2	24.4	45.3	5.2
?Ƀƶ ȷ Λɨ ɨȷ ɢƀȘ ƎΓ¢Ɛ ȷ ɢɢƎΓ¢Ɛ	Elefsina	Handlines, pole-lines (hand)	VL0612	1	3.5	40.4	14.0	8.7

Prefecture	Port	Gear Type	Length Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Ƀz ȷ Λj ɨȷ cƀ ɢƎ¢Ɛ ȷ ɢɢƎ¢Ɛ	Elefsina	Pots and Traps	VL0612	3	12.8	283.0	20.7	9.2
?Ƀz ȷ Λj ɨȷ cƀ ɢƎ¢Ɛ ȷ ɢɢƎ¢Ɛ	Elefsina	PurseSeine	VL1218	2	33.1	205.8	71.0	14.1
?Ƀz ȷ Λj ɨȷ cƀ ɢƎ¢Ɛ ȷ ɢɢƎ¢Ɛ	Elefsina	Set gillnets	VL0006	7	6.2	84.8	45.7	5.0
?Ƀz ȷ Λj ɨȷ cƀ ɢƎ¢Ɛ ȷ ɢɢƎ¢Ɛ	Elefsina	Set gillnets	VL0612	17	59.9	594.7	23.1	8.5
?Ƀz ȷ Λj ɨȷ cƀ ɢƎ¢Ɛ ȷ ɢɢƎ¢Ɛ	Elefsina	Set gillnets	VL1218	1	13.5	52.9	21.0	12.6
?Ƀz ȷ Λj ɨȷ cƀ ɢƎ¢Ɛ ȷ ɢɢƎ¢Ɛ	Elefsina	Trammel nets	VL0006	21	16.0	289.3	28.8	5.4
?Ƀz ȷ Λj ɨȷ cƀ ɢƎ¢Ɛ ȷ ɢɢƎ¢Ɛ	Elefsina	Trammel nets	VL0612	54	177.4	1473.9	24.1	8.0
?Ƀz ȷ Λj ɨȷ cƀ ɢƎ¢Ɛ ȷ ɢɢƎ¢Ɛ	Megara	Boat dredges	VL0006	1	0.4	0.0	51.0	4.2
?Ƀz ȷ Λj ɨȷ cƀ ɢƎ¢Ɛ ȷ ɢɢƎ¢Ɛ	Megara	Boat dredges	VL0612	3	7.6	48.9	21.7	8.0
?Ƀz ȷ Λj ɨȷ cƀ ɢƎ¢Ɛ ȷ ɢɢƎ¢Ɛ	Megara	Bottom longlines	VL0006	7	5.4	62.3	40.3	5.1
?Ƀz ȷ Λj ɨȷ cƀ ɢƎ¢Ɛ ȷ ɢɢƎ¢Ɛ	Megara	Bottom longlines	VL0612	2	4.8	63.2	34.5	7.6
?Ƀz ȷ Λj ɨȷ cƀ ɢƎ¢Ɛ ȷ ɢɢƎ¢Ɛ	Megara	Handlines, pole-lines (hand)	VL0006	1	1.3	13.2	34.0	4.8
?Ƀz ȷ Λj ɨȷ cƀ ɢƎ¢Ɛ ȷ ɢɢƎ¢Ɛ	Megara	Set gillnets	VL0006	6	3.9	41.9	38.8	5.2
?Ƀz ȷ Λj ɨȷ cƀ ɢƎ¢Ɛ ȷ ɢɢƎ¢Ɛ	Megara	Set gillnets	VL0612	4	6.7	49.3	48.3	6.7
?Ƀz ȷ Λj ɨȷ cƀ ɢƎ¢Ɛ ȷ ɢɢƎ¢Ɛ	Megara	Trammel nets	VL0006	6	3.7	45.4	31.0	4.8
?Ƀz ȷ Λj ɨȷ cƀ ɢƎ¢Ɛ ȷ ɢɢƎ¢Ɛ	Megara	Trammel nets	VL0612	3	9.9	61.8	36.7	7.8
?Ƀz ȷ Λj ɨȷ cƀ ɢƎ¢Ɛ ȷ ɢɢƎ¢Ɛ	Megara	Trolling lines	VL0006	1	0.7	7.4	50.0	5.3
?Ƀz ȷ Λj ɨȷ cƀ ɢƎ¢Ɛ ȷ ɢɢƎ¢Ɛ	Porto Germeno (Egosthena)	Bottom longlines	VL0006	2	1.3	27.9	35.0	4.7
?Ƀz ȷ Λj ɨȷ cƀ ɢƎ¢Ɛ ȷ ɢɢƎ¢Ɛ	Porto Germeno (Egosthena)	Bottom longlines	VL0612	1	3.0	10.1	16.0	7.4
?Ƀz ȷ Λj ɨȷ cƀ ɢƎ¢Ɛ ȷ ɢɢƎ¢Ɛ	Porto Germeno (Egosthena)	Set gillnets	VL0612	2	3.9	47.8	24.5	6.6
?Ƀz ȷ Λj ɨȷ cƀ ɢƎ¢Ɛ ȷ ɢɢƎ¢Ɛ	Porto Germeno (Egosthena)	Trammel nets	VL0006	3	2.2	21.3	33.3	5.1
?Ƀz ȷ Λj ɨȷ cƀ ɢƎ¢Ɛ ȷ ɢɢƎ¢Ɛ	Porto Germeno (Egosthena)	Trammel nets	VL0612	2	5.8	18.4	33.5	7.1

Prefecture	Port	Gear Type	Length Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Ƀʒ ɟ Λɟ ɨɟ ƱΆŁΛɟ ɨɋƋ	Egina	BeachSeine	VL0612	3	17.4	138.5	55.7	10.3
?Ƀʒ ɟ Λɟ ɨɟ ƱΆŁΛɟ ɨɋƋ	Egina	Bottom longlines	VL0006	49	41.9	334.7	37.5	5.2
?Ƀʒ ɟ Λɟ ɨɟ ƱΆŁΛɟ ɨɋƋ	Egina	Bottom longlines	VL0612	74	171.9	1291.0	30.5	7.2
?Ƀʒ ɟ Λɟ ɨɟ ƱΆŁΛɟ ɨɋƋ	Egina	Combined gillnets-trammel nets	VL0006	1	0.7	5.5	37.0	4.7
?Ƀʒ ɟ Λɟ ɨɟ ƱΆŁΛɟ ɨɋƋ	Egina	Combined gillnets-trammel nets	VL0612	3	24.0	159.4	34.3	9.8
?Ƀʒ ɟ Λɟ ɨɟ ƱΆŁΛɟ ɨɋƋ	Egina	Drifting longlines	VL0612	1	4.1	22.1	22.0	8.7
?Ƀʒ ɟ Λɟ ɨɟ ƱΆŁΛɟ ɨɋƋ	Egina	Handlines, pole-lines (hand)	VL0006	3	2.5	15.4	47.3	5.2
?Ƀʒ ɟ Λɟ ɨɟ ƱΆŁΛɟ ɨɋƋ	Egina	Pots and Traps	VL1218	1	10.8	69.1	15.0	12.1
?Ƀʒ ɟ Λɟ ɨɟ ƱΆŁΛɟ ɨɋƋ	Egina	PurseSeine	VL1218	1	25.0	147.0	29.0	17.6
?Ƀʒ ɟ Λɟ ɨɟ ƱΆŁΛɟ ɨɋƋ	Egina	Set gillnets	VL0006	13	12.3	113.8	33.2	5.3
?Ƀʒ ɟ Λɟ ɨɟ ƱΆŁΛɟ ɨɋƋ	Egina	Set gillnets	VL0612	20	61.4	321.3	29.6	7.8
?Ƀʒ ɟ Λɟ ɨɟ ƱΆŁΛɟ ɨɋƋ	Egina	Trammel nets	VL0006	12	9.9	93.7	32.6	5.2
?Ƀʒ ɟ Λɟ ɨɟ ƱΆŁΛɟ ɨɋƋ	Egina	Trammel nets	VL0612	38	98.5	745.1	29.3	7.5
?Ƀʒ ɟ Λɟ ɨɟ ƱΆŁΛɟ ɨɋƋ	Egina	Trammel nets	VL1218	1	13.9	33.6	11.0	13.2
?Ƀʒ ɟ Λɟ ɨɟ ƱΆŁΛɟ ɨɋƋ	Egina	Trawlers	VL1218	1	34.0	296.3	38.0	16.5
?Ƀʒ ɟ Λɟ ɨɟ ƱΆŁΛɟ ɨɋƋ	Egina	Trawlers	VL1824	1	44.0	319.8	44.0	19.5
?Ƀʒ ɟ Λɟ ɨɟ ƱΆŁΛɟ ɨɋƋ	Kapsali	Bottom longlines	VL0006	10	6.8	77.1	39.0	4.9
?Ƀʒ ɟ Λɟ ɨɟ ƱΆŁΛɟ ɨɋƋ	Kapsali	Bottom longlines	VL0612	14	30.4	254.7	25.1	7.3
?Ƀʒ ɟ Λɟ ɨɟ ƱΆŁΛɟ ɨɋƋ	Kapsali	Trammel nets	VL0006	5	3.5	35.7	39.8	5.0
?Ƀʒ ɟ Λɟ ɨɟ ƱΆŁΛɟ ɨɋƋ	Kapsali	Trammel nets	VL0612	5	12.9	101.2	23.0	7.6
?Ƀʒ ɟ Λɟ ɨɟ ƱΆŁΛɟ ɨɋƋ	Methana	BeachSeine	VL0612	2	7.7	65.3	37.0	8.5
?Ƀʒ ɟ Λɟ ɨɟ ƱΆŁΛɟ ɨɋƋ	Methana	Bottom longlines	VL0006	3	2.4	22.1	39.0	4.7
?Ƀʒ ɟ Λɟ ɨɟ ƱΆŁΛɟ ɨɋƋ	Methana	Bottom longlines	VL0612	3	7.9	33.5	32.3	7.4
?Ƀʒ ɟ Λɟ ɨɟ ƱΆŁΛɟ ɨɋƋ	Methana	Combined gillnets-trammel nets	VL0006	2	1.5	8.5	51.5	5.0
?Ƀʒ ɟ Λɟ ɨɟ ƱΆŁΛɟ ɨɋƋ	Methana	Combined gillnets-trammel nets	VL0612	1	3.0	11.0	6.0	8.1

Prefecture	Port	Gear Type	Length Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Ƀʒ ɟ Λj ɨɟ ʊÄŁΛɟ ɨq Ɛ	Methana	Handlines, pole-lines (hand)	VL0006	4	4.2	23.0	40.0	5.4
?Ƀʒ ɟ Λj ɨɟ ʊÄŁΛɟ ɨq Ɛ	Methana	Handlines, pole-lines (hand)	VL0612	7	16.0	134.9	30.9	7.2
?Ƀʒ ɟ Λj ɨɟ ʊÄŁΛɟ ɨq Ɛ	Methana	Set gillnets	VL0006	2	1.6	5.9	33.5	5.1
?Ƀʒ ɟ Λj ɨɟ ʊÄŁΛɟ ɨq Ɛ	Methana	Set gillnets	VL0612	1	3.7	11.0	44.0	8.5
?Ƀʒ ɟ Λj ɨɟ ʊÄŁΛɟ ɨq Ɛ	Methana	Trammel nets	VL0006	7	5.7	41.2	36.9	4.9
?Ƀʒ ɟ Λj ɨɟ ʊÄŁΛɟ ɨq Ɛ	Methana	Trammel nets	VL0612	6	14.2	104.6	26.0	7.2
?Ƀʒ ɟ Λj ɨɟ ʊÄŁΛɟ ɨq Ɛ	Pireas	BeachSeine	VL0612	4	24.2	270.5	56.8	10.0
?Ƀʒ ɟ Λj ɨɟ ʊÄŁΛɟ ɨq Ɛ	Pireas	BeachSeine	VL1218	1	10.0	51.5	60.0	12.0
?Ƀʒ ɟ Λj ɨɟ ʊÄŁΛɟ ɨq Ɛ	Pireas	Boat dredges	VL0006	4	3.2	58.8	28.8	4.9
?Ƀʒ ɟ Λj ɨɟ ʊÄŁΛɟ ɨq Ɛ	Pireas	Boat dredges	VL0612	3	6.1	58.8	33.3	6.9
?Ƀʒ ɟ Λj ɨɟ ʊÄŁΛɟ ɨq Ɛ	Pireas	Bottom longlines	VL0006	22	14.8	183.7	36.1	4.8
?Ƀʒ ɟ Λj ɨɟ ʊÄŁΛɟ ɨq Ɛ	Pireas	Bottom longlines	VL0612	66	214.6	2337.4	29.0	8.0
?Ƀʒ ɟ Λj ɨɟ ʊÄŁΛɟ ɨq Ɛ	Pireas	Bottom longlines	VL1218	2	70.0	150.0	20.0	16.1
?Ƀʒ ɟ Λj ɨɟ ʊÄŁΛɟ ɨq Ɛ	Pireas	Combined gillnets-trammel nets	VL0006	6	3.8	40.6	37.0	4.7
?Ƀʒ ɟ Λj ɨɟ ʊÄŁΛɟ ɨq Ɛ	Pireas	Combined gillnets-trammel nets	VL0612	25	73.6	643.9	30.7	7.9
?Ƀʒ ɟ Λj ɨɟ ʊÄŁΛɟ ɨq Ɛ	Pireas	Drifting longlines	VL0612	5	21.2	186.7	25.8	8.8
?Ƀʒ ɟ Λj ɨɟ ʊÄŁΛɟ ɨq Ɛ	Pireas	Drifting longlines	VL1218	1	29.0	105.9	26.0	17.0
?Ƀʒ ɟ Λj ɨɟ ʊÄŁΛɟ ɨq Ɛ	Pireas	Hand dredges	VL0006	1	0.8	7.4	37.0	4.3
?Ƀʒ ɟ Λj ɨɟ ʊÄŁΛɟ ɨq Ɛ	Pireas	Handlines, pole-lines (hand)	VL0006	3	1.9	23.0	39.7	4.6
?Ƀʒ ɟ Λj ɨɟ ʊÄŁΛɟ ɨq Ɛ	Pireas	Handlines, pole-lines (hand)	VL0612	1	1.4	8.0	32.0	6.5
?Ƀʒ ɟ Λj ɨɟ ʊÄŁΛɟ ɨq Ɛ	Pireas	Overseas	VL1824	1	39.0	183.8	38.0	20.2
?Ƀʒ ɟ Λj ɨɟ ʊÄŁΛɟ ɨq Ɛ	Pireas	Overseas	VL2440	6	1616.0	3349.9	21.5	33.6
?Ƀʒ ɟ Λj ɨɟ ʊÄŁΛɟ ɨq Ɛ	Pireas	Overseas	VL40xx	2	1177.0	1850.3	35.5	44.5
?Ƀʒ ɟ Λj ɨɟ ʊÄŁΛɟ ɨq Ɛ	Pireas	Pots and Traps	VL0006	4	3.7	25.7	27.3	5.0
?Ƀʒ ɟ Λj ɨɟ ʊÄŁΛɟ ɨq Ɛ	Pireas	Pots and Traps	VL0612	6	28.2	163.5	27.5	8.8

Prefecture	Port	Gear Type	Length Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Ƀz ȷ Λj ŧȷ ƱĂŁΛȷ ŧq Ɛ	Pireas	PurseSeine	VL1218	12	270.5	1798.4	46.5	15.7
?Ƀz ȷ Λj ŧȷ ƱĂŁΛȷ ŧq Ɛ	Pireas	PurseSeine	VL1824	17	858.0	3358.7	29.2	20.7
?Ƀz ȷ Λj ŧȷ ƱĂŁΛȷ ŧq Ɛ	Pireas	PurseSeine	VL2440	1	260.0	1453.0	9.0	35.9
?Ƀz ȷ Λj ŧȷ ƱĂŁΛȷ ŧq Ɛ	Pireas	Set gillnets	VL0006	19	13.2	172.9	31.6	5.0
?Ƀz ȷ Λj ŧȷ ƱĂŁΛȷ ŧq Ɛ	Pireas	Set gillnets	VL0612	31	86.3	776.7	32.1	7.7
?Ƀz ȷ Λj ŧȷ ƱĂŁΛȷ ŧq Ɛ	Pireas	Set gillnets	VL1218	1	23.8	110.0	29.0	14.8
?Ƀz ȷ Λj ŧȷ ƱĂŁΛȷ ŧq Ɛ	Pireas	Trammel nets	VL0006	54	40.5	499.3	34.1	4.9
?Ƀz ȷ Λj ŧȷ ƱĂŁΛȷ ŧq Ɛ	Pireas	Trammel nets	VL0612	115	348.5	2739.7	27.9	7.9
?Ƀz ȷ Λj ŧȷ ƱĂŁΛȷ ŧq Ɛ	Pireas	Trammel nets	VL1218	6	85.2	717.6	42.7	13.0
?Ƀz ȷ Λj ŧȷ ƱĂŁΛȷ ŧq Ɛ	Pireas	Trawlers	VL1218	2	75.0	291.8	54.0	17.4
?Ƀz ȷ Λj ŧȷ ƱĂŁΛȷ ŧq Ɛ	Pireas	Trawlers	VL1824	5	239.0	1217.3	31.6	20.1
?Ƀz ȷ Λj ŧȷ ƱĂŁΛȷ ŧq Ɛ	Pireas	Trawlers	VL2440	26	3693.0	8993.9	21.9	28.6
?Ƀz ȷ Λj ŧȷ ƱĂŁΛȷ ŧq Ɛ	Pireas	Trolling lines	VL0006	2	1.7	16.9	51.0	5.3
?Ƀz ȷ Λj ŧȷ ƱĂŁΛȷ ŧq Ɛ	Pireas	Trolling lines	VL0612	1	1.6	9.6	23.0	6.5
?Ƀz ȷ Λj ŧȷ ƱĂŁΛȷ ŧq Ɛ	Poros (Troizinias)	BeachSeine	VL0612	3	18.8	111.7	54.3	9.6
?Ƀz ȷ Λj ŧȷ ƱĂŁΛȷ ŧq Ɛ	Poros (Troizinias)	Boat dredges	VL0612	1	3.5	11.0	6.0	8.6
?Ƀz ȷ Λj ŧȷ ƱĂŁΛȷ ŧq Ɛ	Poros (Troizinias)	Bottom longlines	VL0006	8	5.2	46.4	37.6	4.8
?Ƀz ȷ Λj ŧȷ ƱĂŁΛȷ ŧq Ɛ	Poros (Troizinias)	Bottom longlines	VL0612	11	26.2	340.3	29.2	7.5
?Ƀz ȷ Λj ŧȷ ƱĂŁΛȷ ŧq Ɛ	Poros (Troizinias)	Combined gillnets-trammel nets	VL0006	3	2.1	16.2	28.0	4.7
?Ƀz ȷ Λj ŧȷ ƱĂŁΛȷ ŧq Ɛ	Poros (Troizinias)	Combined gillnets-trammel nets	VL0612	4	12.6	116.8	31.3	8.0
?Ƀz ȷ Λj ŧȷ ƱĂŁΛȷ ŧq Ɛ	Poros (Troizinias)	Drifting longlines	VL0006	1	1.0	7.4	34.0	5.3
?Ƀz ȷ Λj ŧȷ ƱĂŁΛȷ ŧq Ɛ	Poros (Troizinias)	Handlines, pole-lines (hand)	VL0006	1	1.3	4.0	53.0	5.6
?Ƀz ȷ Λj ŧȷ ƱĂŁΛȷ ŧq Ɛ	Poros (Troizinias)	PurseSeine	VL1218	1	20.9	132.3	69.0	14.8
?Ƀz ȷ Λj ŧȷ ƱĂŁΛȷ ŧq Ɛ	Poros (Troizinias)	PurseSeine	VL1824	1	41.0	220.5	28.0	19.6
?Ƀz ȷ Λj ŧȷ ƱĂŁΛȷ ŧq Ɛ	Poros (Troizinias)	Set gillnets	VL0612	2	3.7	25.7	39.0	6.5

Prefecture	Port	Gear Type	Length Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Ƀƶ ȷ Λϳ ŧȷ ȣΑŦΛȷ ŧǫƋ	Poros (Troizinias)	Trammel nets	VL0006	25	18.5	154.1	36.6	4.8
?Ƀƶ ȷ Λϳ ŧȷ ȣΑŦΛȷ ŧǫƋ	Poros (Troizinias)	Trammel nets	VL0612	30	81.6	614.9	25.2	7.7
?Ƀƶ ȷ Λϳ ŧȷ ȣΑŦΛȷ ŧǫƋ	Poros (Troizinias)	Trawlers	VL1218	1	28.0	158.1	36.0	15.6
?Ƀƶ ȷ Λϳ ŧȷ ȣΑŦΛȷ ŧǫƋ	Poros (Troizinias)	Trolling lines	VL0006	1	0.4	6.6	27.0	4.4
?Ƀƶ ȷ Λϳ ŧȷ ȣΑŦΛȷ ŧǫƋ	Salamina	Set gillnets	VL0006	2	1.5	6.0	59.0	5.0
?Ƀƶ ȷ Λϳ ŧȷ ȣΑŦΛȷ ŧǫƋ	Spetses	BeachSeine	VL0612	5	42.6	314.6	39.4	10.8
?Ƀƶ ȷ Λϳ ŧȷ ȣΑŦΛȷ ŧǫƋ	Spetses	BeachSeine	VL1218	3	35.1	229.4	39.7	12.3
?Ƀƶ ȷ Λϳ ŧȷ ȣΑŦΛȷ ŧǫƋ	Spetses	Bottom longlines	VL0006	18	15.5	127.4	34.9	5.0
?Ƀƶ ȷ Λϳ ŧȷ ȣΑŦΛȷ ŧǫƋ	Spetses	Bottom longlines	VL0612	26	108.6	653.6	27.7	8.4
?Ƀƶ ȷ Λϳ ŧȷ ȣΑŦΛȷ ŧǫƋ	Spetses	Bottom longlines	VL1218	3	48.5	219.8	39.3	12.7
?Ƀƶ ȷ Λϳ ŧȷ ȣΑŦΛȷ ŧǫƋ	Spetses	Combined gillnets-trammel nets	VL1218	1	17.6	91.9	32.0	13.3
?Ƀƶ ȷ Λϳ ŧȷ ȣΑŦΛȷ ŧǫƋ	Spetses	Drifting longlines	VL0612	1	6.2	58.8	35.0	9.7
?Ƀƶ ȷ Λϳ ŧȷ ȣΑŦΛȷ ŧǫƋ	Spetses	Drifting longlines	VL1218	1	12.0	52.9	38.0	12.3
?Ƀƶ ȷ Λϳ ŧȷ ȣΑŦΛȷ ŧǫƋ	Spetses	Handlines, pole-lines (hand)	VL0612	1	2.3	36.8	36.0	7.8
?Ƀƶ ȷ Λϳ ŧȷ ȣΑŦΛȷ ŧǫƋ	Spetses	Set gillnets	VL0006	5	4.6	30.1	36.8	5.4
?Ƀƶ ȷ Λϳ ŧȷ ȣΑŦΛȷ ŧǫƋ	Spetses	Set gillnets	VL0612	14	36.8	251.8	30.9	7.5
?Ƀƶ ȷ Λϳ ŧȷ ȣΑŦΛȷ ŧǫƋ	Spetses	Trammel nets	VL0612	4	4.9	35.3	13.5	6.4
?Ƀƶ ȷ Λϳ ŧȷ ȣΑŦΛȷ ŧǫƋ	Ydra	BeachSeine	VL1218	1	20.4	132.3	35.0	13.6
?Ƀƶ ȷ Λϳ ŧȷ ȣΑŦΛȷ ŧǫƋ	Ydra	Bottom longlines	VL0006	5	4.7	45.6	41.2	5.2
?Ƀƶ ȷ Λϳ ŧȷ ȣΑŦΛȷ ŧǫƋ	Ydra	Bottom longlines	VL0612	20	73.2	488.0	36.2	8.3
?Ƀƶ ȷ Λϳ ŧȷ ȣΑŦΛȷ ŧǫƋ	Ydra	Bottom longlines	VL1218	2	26.7	54.4	18.5	12.6
?Ƀƶ ȷ Λϳ ŧȷ ȣΑŦΛȷ ŧǫƋ	Ydra	Handlines, pole-lines (hand)	VL0006	4	2.9	28.7	45.3	5.0
?Ƀƶ ȷ Λϳ ŧȷ ȣΑŦΛȷ ŧǫƋ	Ydra	Handlines, pole-lines (hand)	VL0612	1	1.4	11.0	51.0	6.4
?Ƀƶ ȷ Λϳ ŧȷ ȣΑŦΛȷ ŧǫƋ	Ydra	Set gillnets	VL0006	9	7.9	63.2	38.9	5.0
?Ƀƶ ȷ Λϳ ŧȷ ȣΑŦΛȷ ŧǫƋ	Ydra	Set gillnets	VL0612	9	35.7	302.1	34.0	8.6

Prefecture	Port	Gear Type	Length Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz ɹ Λj ɨŋ ƱÁŁΛɹ ɨɋĖ	Ydra	Set gillnets	VL1218	1	19.7	66.2	31.0	13.0
?Bz ɹ Λj ɨŋ ƱÁŁΛɹ ɨɋĖ	Ydra	Trammel nets	VL0612	2	5.0	41.9	15.5	7.7
?Bz ƀĖ ɹ ɨɸqʂɨŋ Ė Ť ɹ Ł ɹ ŤɹΛƢɹ ?ɨŋ Ė	Amfilochia	Bottom longlines	VL0006	1	0.7	3.7	36.0	5.3
?Bz ƀĖ ɹ ɨɸqʂɨŋ Ė Ť ɹ Ł ɹ ŤɹΛƢɹ ?ɨŋ Ė	Amfilochia	Bottom longlines	VL0612	9	13.5	169.5	33.4	7.6
?Bz ƀĖ ɹ ɨɸqʂɨŋ Ė Ť ɹ Ł ɹ ŤɹΛƢɹ ?ɨŋ Ė	Amfilochia	Combined gillnets-trammel nets	VL0006	1	0.3	5.9	32.0	4.3
?Bz ƀĖ ɹ ɨɸqʂɨŋ Ė Ť ɹ Ł ɹ ŤɹΛƢɹ ?ɨŋ Ė	Amfilochia	Combined gillnets-trammel nets	VL0612	2	1.2	13.2	32.0	6.6
?Bz ƀĖ ɹ ɨɸqʂɨŋ Ė Ť ɹ Ł ɹ ŤɹΛƢɹ ?ɨŋ Ė	Amfilochia	Handlines, pole-lines (hand)	VL0006	2	1.0	11.0	21.5	4.1
?Bz ƀĖ ɹ ɨɸqʂɨŋ Ė Ť ɹ Ł ɹ ŤɹΛƢɹ ?ɨŋ Ė	Amfilochia	Handlines, pole-lines (hand)	VL0612	1	0.9	5.9	32.0	6.6
?Bz ƀĖ ɹ ɨɸqʂɨŋ Ė Ť ɹ Ł ɹ ŤɹΛƢɹ ?ɨŋ Ė	Amfilochia	Set gillnets	VL0006	9	4.2	55.7	31.4	4.8
?Bz ƀĖ ɹ ɨɸqʂɨŋ Ė Ť ɹ Ł ɹ ŤɹΛƢɹ ?ɨŋ Ė	Amfilochia	Set gillnets	VL0612	21	20.1	184.6	41.9	6.9
?Bz ƀĖ ɹ ɨɸqʂɨŋ Ė Ť ɹ Ł ɹ ŤɹΛƢɹ ?ɨŋ Ė	Amfilochia	Trammel nets	VL0006	17	7.4	169.0	32.4	4.8
?Bz ƀĖ ɹ ɨɸqʂɨŋ Ė Ť ɹ Ł ɹ ŤɹΛƢɹ ?ɨŋ Ė	Amfilochia	Trammel nets	VL0612	34	39.4	306.5	29.8	7.1
?Bz ƀĖ ɹ ɨɸqʂɨŋ Ė Ť ɹ Ł ɹ ŤɹΛƢɹ ?ɨŋ Ė	Astakos	Bottom longlines	VL0006	11	10.0	94.1	37.1	5.4
?Bz ƀĖ ɹ ɨɸqʂɨŋ Ė Ť ɹ Ł ɹ ŤɹΛƢɹ ?ɨŋ Ė	Astakos	Bottom longlines	VL0612	11	21.3	198.2	20.7	7.2
?Bz ƀĖ ɹ ɨɸqʂɨŋ Ė Ť ɹ Ł ɹ ŤɹΛƢɹ ?ɨŋ Ė	Astakos	Combined gillnets-trammel nets	VL0612	1	2.2	11.0	11.0	7.5
?Bz ƀĖ ɹ ɨɸqʂɨŋ Ė Ť ɹ Ł ɹ ŤɹΛƢɹ ?ɨŋ Ė	Astakos	Handlines, pole-lines (hand)	VL0006	1	1.1	8.8	55.0	5.8

Prefecture	Port	Gear Type	Length Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE j Hqs Hj E TjL jTj ΛΩj ?Hj E	Astakos	Pots and Traps	VL0006	1	0.9	9.6	31.0	5.9
?Bz BE j Hqs Hj E TjL jTj ΛΩj ?Hj E	Astakos	Set gillnets	VL0006	3	3.1	40.4	32.3	5.6
?Bz BE j Hqs Hj E TjL jTj ΛΩj ?Hj E	Astakos	Set gillnets	VL0612	1	2.5	47.8	28.0	7.5
?Bz BE j Hqs Hj E TjL jTj ΛΩj ?Hj E	Astakos	Trammel nets	VL0006	11	8.7	98.8	27.0	5.4
?Bz BE j Hqs Hj E TjL jTj ΛΩj ?Hj E	Astakos	Trammel nets	VL0612	2	3.6	25.7	9.5	6.6
?Bz BE j Hqs Hj E TjL jTj ΛΩj ?Hj E	Menidi	Combined gillnets-trammel nets	VL0006	2	1.0	16.2	18.0	4.6
?Bz BE j Hqs Hj E TjL jTj ΛΩj ?Hj E	Menidi	Combined gillnets-trammel nets	VL0612	11	14.2	105.3	31.0	7.9
?Bz BE j Hqs Hj E TjL jTj ΛΩj ?Hj E	Menidi	Handlines, pole-lines (hand)	VL0006	1	0.3	0.0	50.0	5.7
?Bz BE j Hqs Hj E TjL jTj ΛΩj ?Hj E	Menidi	Pots and Traps	VL0006	1	0.3	3.7	32.0	5.8
?Bz BE j Hqs Hj E TjL jTj ΛΩj ?Hj E	Menidi	Pots and Traps	VL0612	5	3.4	30.1	44.2	7.0
?Bz BE j Hqs Hj E TjL jTj ΛΩj ?Hj E	Menidi	Set gillnets	VL0006	2	0.7	9.6	32.0	5.3
?Bz BE j Hqs Hj E TjL jTj ΛΩj ?Hj E	Menidi	Set gillnets	VL0612	12	13.9	88.3	35.2	7.4
?Bz BE j Hqs Hj E TjL jTj ΛΩj ?Hj E	Menidi	Trammel nets	VL0006	14	6.5	75.8	29.4	5.0
?Bz BE j Hqs Hj E TjL jTj ΛΩj ?Hj E	Menidi	Trammel nets	VL0612	72	97.0	774.7	28.2	7.6
?Bz BE j Hqs Hj E TjL jTj ΛΩj ?Hj E	Mesologi (Alikes)	BeachSeine	VL0612	3	15.8	224.2	53.3	9.4

Prefecture	Port	Gear Type	Length Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE j Hqs H E T L j T j Λ? j ?H E	Mesologi (Alikes)	Bottom longlines	VL0006	14	6.6	85.0	33.4	5.3
?Bz BE j Hqs H E T L j T j Λ? j ?H E	Mesologi (Alikes)	Bottom longlines	VL0612	41	57.8	443.6	34.3	7.1
?Bz BE j Hqs H E T L j T j Λ? j ?H E	Mesologi (Alikes)	Combined gillnets-trammel nets	VL0006	7	3.2	40.8	40.1	5.4
?Bz BE j Hqs H E T L j T j Λ? j ?H E	Mesologi (Alikes)	Combined gillnets-trammel nets	VL0612	13	29.4	154.0	26.2	7.5
?Bz BE j Hqs H E T L j T j Λ? j ?H E	Mesologi (Alikes)	Drifting longlines	VL0612	2	1.0	15.2	43.0	6.2
?Bz BE j Hqs H E T L j T j Λ? j ?H E	Mesologi (Alikes)	Handlines, pole-lines (hand)	VL0612	1	3.0	14.3	8.0	8.8
?Bz BE j Hqs H E T L j T j Λ? j ?H E	Mesologi (Alikes)	Pots and Traps	VL0612	1	0.4	5.2	46.0	6.0
?Bz BE j Hqs H E T L j T j Λ? j ?H E	Mesologi (Alikes)	PurseSeine	VL1218	3	59.4	290.4	18.3	15.7
?Bz BE j Hqs H E T L j T j Λ? j ?H E	Mesologi (Alikes)	PurseSeine	VL1824	2	83.0	443.4	14.5	21.6
?Bz BE j Hqs H E T L j T j Λ? j ?H E	Mesologi (Alikes)	Set gillnets	VL0006	7	4.1	49.7	36.3	5.5
?Bz BE j Hqs H E T L j T j Λ? j ?H E	Mesologi (Alikes)	Set gillnets	VL0612	23	77.2	827.3	25.2	8.3
?Bz BE j Hqs H E T L j T j Λ? j ?H E	Mesologi (Alikes)	Set gillnets	VL1218	2	20.9	107.3	11.5	12.2
?Bz BE j Hqs H E T L j T j Λ? j ?H E	Mesologi (Alikes)	Trammel nets	VL0006	34	20.0	268.5	25.1	5.0
?Bz BE j Hqs H E T L j T j Λ? j ?H E	Mesologi (Alikes)	Trammel nets	VL0612	98	142.0	1329.0	30.8	7.1
?Bz BE j Hqs H E T L j T j Λ? j ?H E	Mesologi (Alikes)	Trammel nets	VL1218	1	12.0	102.9	26.0	12.1

Prefecture	Port	Gear Type	Length Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔƀʐ ƀƇ ɟ ƚɇɋʂƚɟ Ƈ ƛ ɟ Ł ɟ ƛ ɟ ʌʔɟ ʔƚɟ Ƈ	Nafpaktos	BeachSeine	VL0612	1	1.3	8.8	43.0	6.2
ʔƀʐ ƀƇ ɟ ƚɇɋʂƚɟ Ƈ ƛ ɟ Ł ɟ ƛ ɟ ʌʔɟ ʔƚɟ Ƈ	Nafpaktos	Bottom longlines	VL0006	2	1.0	14.7	45.5	4.3
ʔƀʐ ƀƇ ɟ ƚɇɋʂƚɟ Ƈ ƛ ɟ Ł ɟ ƛ ɟ ʌʔɟ ʔƚɟ Ƈ	Nafpaktos	Combined gillnets-trammel nets	VL0006	3	1.1	11.0	42.3	4.2
ʔƀʐ ƀƇ ɟ ƚɇɋʂƚɟ Ƈ ƛ ɟ Ł ɟ ƛ ɟ ʌʔɟ ʔƚɟ Ƈ	Nafpaktos	Combined gillnets-trammel nets	VL0612	2	5.5	40.4	32.5	7.9
ʔƀʐ ƀƇ ɟ ƚɇɋʂƚɟ Ƈ ƛ ɟ Ł ɟ ƛ ɟ ʌʔɟ ʔƚɟ Ƈ	Nafpaktos	Pots and Traps	VL0612	1	1.2	9.6	20.0	6.2
ʔƀʐ ƀƇ ɟ ƚɇɋʂƚɟ Ƈ ƛ ɟ Ł ɟ ƛ ɟ ʌʔɟ ʔƚɟ Ƈ	Nafpaktos	Set gillnets	VL0006	4	2.8	35.1	27.0	4.8
ʔƀʐ ƀƇ ɟ ƚɇɋʂƚɟ Ƈ ƛ ɟ Ł ɟ ƛ ɟ ʌʔɟ ʔƚɟ Ƈ	Nafpaktos	Set gillnets	VL0612	6	9.9	98.5	25.5	6.9
ʔƀʐ ƀƇ ɟ ƚɇɋʂƚɟ Ƈ ƛ ɟ Ł ɟ ƛ ɟ ʌʔɟ ʔƚɟ Ƈ	Nafpaktos	Trammel nets	VL0006	9	4.7	59.2	35.4	4.6
ʔƀʐ ƀƇ ɟ ƚɇɋʂƚɟ Ƈ ƛ ɟ Ł ɟ ƛ ɟ ʌʔɟ ʔƚɟ Ƈ	Nafpaktos	Trammel nets	VL0612	8	14.8	117.3	23.3	7.0
ʔƀʐ ƀƇ ɟ ʌũƀʂ ƚɋƀƇ	Ermioni	BeachSeine	VL0612	2	7.2	94.1	47.5	8.5
ʔƀʐ ƀƇ ɟ ʌũƀʂ ƚɋƀƇ	Ermioni	Bottom longlines	VL0006	10	8.6	91.7	32.7	4.8
ʔƀʐ ƀƇ ɟ ʌũƀʂ ƚɋƀƇ	Ermioni	Bottom longlines	VL0612	17	39.3	339.8	21.8	7.4
ʔƀʐ ƀƇ ɟ ʌũƀʂ ƚɋƀƇ	Ermioni	PurseSeine	VL1218	1	25.0	72.0	64.0	16.9
ʔƀʐ ƀƇ ɟ ʌũƀʂ ƚɋƀƇ	Ermioni	PurseSeine	VL1824	1	39.0	220.5	28.0	19.1
ʔƀʐ ƀƇ ɟ ʌũƀʂ ƚɋƀƇ	Ermioni	Set gillnets	VL0006	3	2.3	41.9	33.0	5.0
ʔƀʐ ƀƇ ɟ ʌũƀʂ ƚɋƀƇ	Ermioni	Set gillnets	VL0612	5	14.5	52.9	31.2	7.9
ʔƀʐ ƀƇ ɟ ʌũƀʂ ƚɋƀƇ	Ermioni	Trammel nets	VL0006	13	12.3	121.6	32.1	5.2
ʔƀʐ ƀƇ ɟ ʌũƀʂ ƚɋƀƇ	Ermioni	Trammel nets	VL0612	28	68.2	618.9	24.9	7.5
ʔƀʐ ƀƇ ɟ ʌũƀʂ ƚɋƀƇ	Ermioni	Trammel nets	VL1218	1	7.5	52.9	7.0	12.9

Prefecture	Port	Gear Type	Length Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Ƀz ƀƋ ʃ ʌũƀş ƚqƀƋ	Ermioni	Trawlers	VL1824	3	127.0	657.9	31.7	21.8
?Ƀz ƀƋ ʃ ʌũƀş ƚqƀƋ	Koilada	BeachSeine	VL0612	3	8.4	77.2	41.0	8.2
?Ƀz ƀƋ ʃ ʌũƀş ƚqƀƋ	Koilada	Bottom longlines	VL0006	23	21.1	153.0	38.0	5.3
?Ƀz ƀƋ ʃ ʌũƀş ƚqƀƋ	Koilada	Bottom longlines	VL0612	12	22.5	164.0	37.3	6.9
?Ƀz ƀƋ ʃ ʌũƀş ƚqƀƋ	Koilada	Combined gillnets-trammel nets	VL0006	1	0.8	3.7	37.0	5.4
?Ƀz ƀƋ ʃ ʌũƀş ƚqƀƋ	Koilada	Combined gillnets-trammel nets	VL0612	1	0.9	11.8	28.0	6.0
?Ƀz ƀƋ ʃ ʌũƀş ƚqƀƋ	Koilada	Handlines, pole-lines (hand)	VL0006	2	1.3	22.8	32.5	4.6
?Ƀz ƀƋ ʃ ʌũƀş ƚqƀƋ	Koilada	Pots and Traps	VL0006	1	0.4	4.4	34.0	4.1
?Ƀz ƀƋ ʃ ʌũƀş ƚqƀƋ	Koilada	Set gillnets	VL0006	6	4.3	25.1	41.7	5.0
?Ƀz ƀƋ ʃ ʌũƀş ƚqƀƋ	Koilada	Set gillnets	VL0612	3	4.8	25.7	39.3	6.6
?Ƀz ƀƋ ʃ ʌũƀş ƚqƀƋ	Koilada	Trammel nets	VL0006	2	1.5	16.2	43.0	4.9
?Ƀz ƀƋ ʃ ʌũƀş ƚqƀƋ	Koilada	Trammel nets	VL0612	9	15.3	105.2	29.9	6.5
?Ƀz ƀƋ ʃ ʌũƀş ƚqƀƋ	Nafplio	BeachSeine	VL0612	5	28.1	253.6	41.0	9.8
?Ƀz ƀƋ ʃ ʌũƀş ƚqƀƋ	Nafplio	Bottom longlines	VL0006	15	10.7	132.3	41.4	5.1
?Ƀz ƀƋ ʃ ʌũƀş ƚqƀƋ	Nafplio	Bottom longlines	VL0612	27	64.9	503.2	27.5	7.5
?Ƀz ƀƋ ʃ ʌũƀş ƚqƀƋ	Nafplio	Combined gillnets-trammel nets	VL0006	1	0.9	18.4	35.0	5.5
?Ƀz ƀƋ ʃ ʌũƀş ƚqƀƋ	Nafplio	Combined gillnets-trammel nets	VL0612	12	33.8	194.1	27.6	7.9
?Ƀz ƀƋ ʃ ʌũƀş ƚqƀƋ	Nafplio	Drifting longlines	VL0612	3	9.3	55.1	28.3	8.2
?Ƀz ƀƋ ʃ ʌũƀş ƚqƀƋ	Nafplio	Handlines, pole-lines (hand)	VL0612	1	1.8	7.4	42.0	7.1
?Ƀz ƀƋ ʃ ʌũƀş ƚqƀƋ	Nafplio	Handlines, pole-lines (mech.)	VL0612	1	2.0	11.0	35.0	7.2
?Ƀz ƀƋ ʃ ʌũƀş ƚqƀƋ	Nafplio	PurseSeine	VL1218	1	15.0	154.4	55.0	15.8
?Ƀz ƀƋ ʃ ʌũƀş ƚqƀƋ	Nafplio	Set gillnets	VL0006	11	7.8	41.0	41.6	4.8
?Ƀz ƀƋ ʃ ʌũƀş ƚqƀƋ	Nafplio	Set gillnets	VL0612	24	66.6	440.1	29.5	7.8
?Ƀz ƀƋ ʃ ʌũƀş ƚqƀƋ	Nafplio	Set gillnets	VL1218	1	9.6	80.9	32.0	12.2
?Ƀz ƀƋ ʃ ʌũƀş ƚqƀƋ	Nafplio	Trammel nets	VL0006	32	20.1	272.1	37.9	4.9

Prefecture	Port	Gear Type	Length Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE j ÃüBş ÈpBE	Nafplio	Trammel nets	VL0612	119	333.3	2144.1	25.3	7.8
?Bz BE j ÃüBş ÈpBE	Palea Epidavros	BeachSeine	VL0612	1	4.2	38.2	42.0	9.2
?Bz BE j ÃüBş ÈpBE	Palea Epidavros	Bottom longlines	VL0612	2	6.1	50.0	46.0	8.1
?Bz BE j ÃüBş ÈpBE	Palea Epidavros	Set gillnets	VL0006	2	0.8	4.4	32.0	4.1
?Bz BE j ÃüBş ÈpBE	Palea Epidavros	Set gillnets	VL0612	3	7.5	45.6	24.3	8.0
?Bz BE j ÃüBş ÈpBE	Palea Epidavros	Trammel nets	VL0006	2	1.4	11.8	34.5	5.1
?Bz BE j ÃüBş ÈpBE	Palea Epidavros	Trammel nets	VL0612	3	8.6	51.5	17.7	8.8
?Bz BE j ÃüBş ÈpBE	Porto Cheli	BeachSeine	VL0612	4	19.1	176.4	48.0	9.5
?Bz BE j ÃüBş ÈpBE	Porto Cheli	Bottom longlines	VL0006	16	12.6	109.7	35.8	4.8
?Bz BE j ÃüBş ÈpBE	Porto Cheli	Bottom longlines	VL0612	34	97.4	654.7	20.5	7.7
?Bz BE j ÃüBş ÈpBE	Porto Cheli	Bottom longlines	VL1218	3	53.0	418.1	16.7	14.0
?Bz BE j ÃüBş ÈpBE	Porto Cheli	Combined gillnets-trammel nets	VL0612	3	4.2	32.3	18.0	6.8
?Bz BE j ÃüBş ÈpBE	Porto Cheli	Drifting longlines	VL0006	3	2.8	17.7	29.0	5.2
?Bz BE j ÃüBş ÈpBE	Porto Cheli	Drifting longlines	VL0612	6	15.2	63.1	23.0	7.2
?Bz BE j ÃüBş ÈpBE	Porto Cheli	Drifting longlines	VL1218	1	23.4	161.7	19.0	14.5
?Bz BE j ÃüBş ÈpBE	Porto Cheli	Handlines, pole-lines (hand)	VL0006	1	0.8	5.2	40.0	5.5
?Bz BE j ÃüBş ÈpBE	Porto Cheli	Handlines, pole-lines (hand)	VL0612	2	7.7	22.1	21.5	8.4
?Bz BE j ÃüBş ÈpBE	Porto Cheli	Pots and Traps	VL0612	1	4.0	11.0	19.0	9.0
?Bz BE j ÃüBş ÈpBE	Porto Cheli	PurseSeine	VL1218	1	20.0	220.5	42.0	16.0
?Bz BE j ÃüBş ÈpBE	Porto Cheli	PurseSeine	VL1824	5	205.0	1073.5	24.6	19.9
?Bz BE j ÃüBş ÈpBE	Porto Cheli	Set gillnets	VL0612	13	55.9	349.6	21.4	8.4
?Bz BE j ÃüBş ÈpBE	Porto Cheli	Set gillnets	VL1218	1	22.0	99.2	27.0	13.4
?Bz BE j ÃüBş ÈpBE	Porto Cheli	Trammel nets	VL0006	4	2.8	17.7	35.5	4.5
?Bz BE j ÃüBş ÈpBE	Porto Cheli	Trammel nets	VL0612	12	36.6	322.0	20.9	8.1
?Bz BE j ÃüBş ÈpBE	Porto Cheli	Trammel nets	VL1218	1	8.8	110.3	5.0	12.6

Prefecture	Port	Gear Type	Length Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE j ÛBş ÞpBE	Porto Cheli	Trawlers	VL1824	6	301.0	1154.1	18.7	21.4
?Bz BE j ÛBş ÞpBE	Tolo	Bottom longlines	VL0006	2	1.6	11.8	53.5	5.3
?Bz BE j ÛBş ÞpBE	Tolo	Bottom longlines	VL0612	12	23.5	199.9	29.0	7.0
?Bz BE j ÛBş ÞpBE	Tolo	Combined gillnets-trammel nets	VL0612	2	3.1	18.4	27.5	6.7
?Bz BE j ÛBş ÞpBE	Tolo	Handlines, pole-lines (hand)	VL0612	1	2.0	11.0	35.0	7.1
?Bz BE j ÛBş ÞpBE	Tolo	Handlines, pole-lines (mech.)	VL0612	1	1.8	33.1	44.0	7.1
?Bz BE j ÛBş ÞpBE	Tolo	Set gillnets	VL0612	3	4.4	40.5	23.0	6.3
?Bz BE j ÛBş ÞpBE	Tolo	Trammel nets	VL0006	8	6.0	90.1	41.4	5.3
?Bz BE j ÛBş ÞpBE	Tolo	Trammel nets	VL0612	15	28.8	248.8	29.5	7.1
?Bz BE j ÛT j pÞ E	Leonidio	BeachSeine	VL0612	1	3.4	46.3	43.0	8.5
?Bz BE j ÛT j pÞ E	Leonidio	Bottom longlines	VL0006	10	9.1	87.9	30.5	5.3
?Bz BE j ÛT j pÞ E	Leonidio	Bottom longlines	VL0612	12	20.5	184.6	30.1	6.6
?Bz BE j ÛT j pÞ E	Leonidio	Drifting longlines	VL0006	1	1.0	11.0	31.0	5.4
?Bz BE j ÛT j pÞ E	Leonidio	Drifting longlines	VL0612	1	1.7	11.0	29.0	6.9
?Bz BE j ÛT j pÞ E	Leonidio	Set gillnets	VL0006	4	3.3	27.2	30.3	5.2
?Bz BE j ÛT j pÞ E	Leonidio	Set gillnets	VL0612	1	1.4	14.7	26.0	6.8
?Bz BE j ÛT j pÞ E	Leonidio	Trammel nets	VL0006	8	6.6	61.1	32.6	5.1
?Bz BE j ÛT j pÞ E	Leonidio	Trammel nets	VL0612	9	19.7	126.4	17.7	7.3
?Bz BE j ÛT j pÞ E	Paralion Astros	BeachSeine	VL0612	1	3.1	11.0	66.0	7.9
?Bz BE j ÛT j pÞ E	Paralion Astros	Bottom longlines	VL0006	3	1.3	10.9	35.0	3.9
?Bz BE j ÛT j pÞ E	Paralion Astros	Bottom longlines	VL0612	2	3.2	19.9	38.0	6.6
?Bz BE j ÛT j pÞ E	Paralion Astros	Drifting longlines	VL0612	1	1.5	14.7	29.0	6.7
?Bz BE j ÛT j pÞ E	Paralion Astros	Pots and Traps	VL0612	1	1.3	7.4	41.0	6.5
?Bz BE j ÛT j pÞ E	Paralion Astros	Set gillnets	VL0612	1	2.5	11.0	9.0	8.2
?Bz BE j ÛT j pÞ E	Paralion Astros	Trammel nets	VL0006	3	2.1	14.0	25.7	5.1

Prefecture	Port	Gear Type	Length Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE j ΛT j qpЕ j E	Paralion Astros	Trammel nets	VL0612	10	21.2	199.8	27.5	7.4
?Bz BE j j j Ej E	Egio	BeachSeine	VL0612	1	2.1	9.6	40.0	7.7
?Bz BE j j j Ej E	Egio	Bottom longlines	VL0006	9	6.3	74.6	31.0	5.0
?Bz BE j j j Ej E	Egio	Bottom longlines	VL0612	7	19.0	138.9	21.1	7.8
?Bz BE j j j Ej E	Egio	Combined gillnets-trammel nets	VL0612	4	9.3	41.9	18.3	7.3
?Bz BE j j j Ej E	Egio	Drifting longlines	VL0612	2	6.1	50.0	31.0	7.7
?Bz BE j j j Ej E	Egio	Handlines, pole-lines (hand)	VL0612	2	3.9	109.5	32.5	7.5
?Bz BE j j j Ej E	Egio	Set gillnets	VL0006	7	6.4	49.4	41.4	5.1
?Bz BE j j j Ej E	Egio	Set gillnets	VL0612	10	27.5	264.1	26.2	7.8
?Bz BE j j j Ej E	Egio	Trammel nets	VL0006	10	7.8	69.2	42.5	4.8
?Bz BE j j j Ej E	Egio	Trammel nets	VL0612	16	48.4	369.8	13.7	8.0
?Bz BE j j j Ej E	Patra	BeachSeine	VL0612	3	10.2	216.9	44.0	9.0
?Bz BE j j j Ej E	Patra	BeachSeine	VL1218	1	12.3	86.0	82.0	14.1
?Bz BE j j j Ej E	Patra	Bottom longlines	VL0006	21	11.8	231.0	29.3	4.6
?Bz BE j j j Ej E	Patra	Bottom longlines	VL0612	12	40.6	439.3	26.8	8.3
?Bz BE j j j Ej E	Patra	Combined gillnets-trammel nets	VL0006	2	0.7	14.7	30.0	4.3
?Bz BE j j j Ej E	Patra	Combined gillnets-trammel nets	VL0612	5	19.6	153.8	20.4	8.9
?Bz BE j j j Ej E	Patra	Drifting longlines	VL1824	1	39.0	271.8	14.0	19.1
?Bz BE j j j Ej E	Patra	Handlines, pole-lines (mech.)	VL0612	1	3.0	38.2	7.0	8.3
?Bz BE j j j Ej E	Patra	PurseSeine	VL0612	1	3.7	95.0	60.0	8.7
?Bz BE j j j Ej E	Patra	PurseSeine	VL1218	4	98.1	610.1	32.0	16.1
?Bz BE j j j Ej E	Patra	PurseSeine	VL1824	4	135.0	1200.5	29.0	19.3
?Bz BE j j j Ej E	Patra	Set gillnets	VL0006	5	3.9	55.0	19.4	5.0
?Bz BE j j j Ej E	Patra	Set gillnets	VL0612	24	100.3	884.4	24.7	8.7
?Bz BE j j j Ej E	Patra	Set gillnets	VL1218	2	25.0	251.4	18.0	13.4

Prefecture	Port	Gear Type	Length Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE j j j Ej E	Patra	Trammel nets	VL0006	30	18.4	251.2	29.7	4.8
?Bz BE j j j Ej E	Patra	Trammel nets	VL0612	36	95.6	751.3	21.6	7.8
?Bz BE j j j Ej E	Patra	Trammel nets	VL1218	1	23.0	158.8	25.0	15.1
?Bz BE j j j Ej E	Patra	Trawlers	VL1824	10	520.0	2725.7	34.5	21.2
?Bz BE j j j Ej E	Patra	Trawlers	VL2440	4	438.0	1264.4	23.8	25.7
?Bz BE dbBHq¢Ej E	Adikira	BeachSeine	VL0612	11	56.5	551.3	52.7	9.6
?Bz BE dbBHq¢Ej E	Adikira	Bottom longlines	VL0006	2	1.4	16.8	38.0	5.3
?Bz BE dbBHq¢Ej E	Adikira	Bottom longlines	VL0612	12	25.8	169.1	26.2	7.4
?Bz BE dbBHq¢Ej E	Adikira	Combined gillnets-trammel nets	VL0612	3	7.5	52.9	41.3	7.3
?Bz BE dbBHq¢Ej E	Adikira	Handlines, pole-lines (hand)	VL0006	3	2.1	19.9	29.7	5.1
?Bz BE dbBHq¢Ej E	Adikira	Handlines, pole-lines (hand)	VL0612	1	3.7	36.8	26.0	8.5
?Bz BE dbBHq¢Ej E	Adikira	Handlines, pole-lines (hand)	VL1218	1	24.5	96.0	33.0	14.5
?Bz BE dbBHq¢Ej E	Adikira	Set gillnets	VL0006	3	1.1	11.7	27.7	4.4
?Bz BE dbBHq¢Ej E	Adikira	Set gillnets	VL0612	12	34.8	442.4	30.2	7.8
?Bz BE dbBHq¢Ej E	Adikira	Trammel nets	VL0006	8	3.9	116.1	32.0	4.6
?Bz BE dbBHq¢Ej E	Adikira	Trammel nets	VL0612	33	61.2	447.2	34.5	6.9
?Bz BE dbBHq¢Ej E	Domvrena A' LT	Drifting longlines	VL0006	1	0.5	11.0	24.0	4.7
?Bz BE dbBHq¢Ej E	Domvrena A' LT	Set gillnets	VL0612	1	1.1	8.8	31.0	6.3
?Bz BE dbBHq¢Ej E	Domvrena A' LT	Trammel nets	VL0006	1	0.4	7.3	30.0	4.4
?Bz BE qq qAT j ?¢ EBJ	Astipalea	BeachSeine	VL0612	2	11.7	121.3	53.5	9.6
?Bz BE qq qAT j ?¢ EBJ	Astipalea	Bottom longlines	VL0006	2	1.9	12.5	61.0	5.4
?Bz BE qq qAT j ?¢ EBJ	Astipalea	Bottom longlines	VL0612	3	6.7	60.3	32.3	7.3
?Bz BE qq qAT j ?¢ EBJ	Astipalea	Set gillnets	VL0006	1	0.6	5.9	27.0	4.3
?Bz BE qq qAT j ?¢ EBJ	Astipalea	Set gillnets	VL0612	1	3.0	11.0	10.0	8.1
?Bz BE qq qAT j ?¢ EBJ	Astipalea	Trammel nets	VL0006	5	3.0	49.8	36.4	5.0

Prefecture	Port	Gear Type	Length Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE qq qAT] ?¢ EBJ	Astipalea	Trammel nets	VL0612	7	15.0	111.0	25.9	7.1
?Bz BE qq qAT] ?¢ EBJ	Fri (Kasos)	Bottom longlines	VL0006	7	5.5	47.8	28.7	5.3
?Bz BE qq qAT] ?¢ EBJ	Fri (Kasos)	Bottom longlines	VL0612	5	14.2	103.3	31.4	7.7
?Bz BE qq qAT] ?¢ EBJ	Fri (Kasos)	Set gillnets	VL0006	2	1.2	10.0	35.0	4.6
?Bz BE qq qAT] ?¢ EBJ	Fri (Kasos)	Trammel nets	VL0006	5	3.7	41.9	35.4	5.2
?Bz BE qq qAT] ?¢ EBJ	Fri (Kasos)	Trammel nets	VL0612	4	10.2	44.1	28.8	7.6
?Bz BE qq qAT] ?¢ EBJ	Kalimnos	BeachSeine	VL0612	5	37.0	327.9	43.2	10.4
?Bz BE qq qAT] ?¢ EBJ	Kalimnos	Boat dredges	VL1218	1	27.0	66.2	19.0	17.0
?Bz BE qq qAT] ?¢ EBJ	Kalimnos	Bottom longlines	VL0006	17	16.0	147.2	34.5	5.2
?Bz BE qq qAT] ?¢ EBJ	Kalimnos	Bottom longlines	VL0612	89	326.4	1855.4	24.0	8.0
?Bz BE qq qAT] ?¢ EBJ	Kalimnos	Bottom longlines	VL1218	8	162.3	661.6	18.8	14.3
?Bz BE qq qAT] ?¢ EBJ	Kalimnos	Combined gillnets-trammel nets	VL0006	1	0.4	7.4	33.0	4.4
?Bz BE qq qAT] ?¢ EBJ	Kalimnos	Combined gillnets-trammel nets	VL0612	2	7.1	56.6	16.5	7.9
?Bz BE qq qAT] ?¢ EBJ	Kalimnos	Drifting longlines	VL0612	6	39.8	269.1	25.8	10.0
?Bz BE qq qAT] ?¢ EBJ	Kalimnos	Drifting longlines	VL1218	21	433.2	1905.2	16.7	15.1
?Bz BE qq qAT] ?¢ EBJ	Kalimnos	Drifting longlines	VL1824	4	199.0	544.7	18.3	19.5
?Bz BE qq qAT] ?¢ EBJ	Kalimnos	Handlines, pole-lines (hand)	VL0006	8	7.5	59.9	32.9	5.0
?Bz BE qq qAT] ?¢ EBJ	Kalimnos	Handlines, pole-lines (hand)	VL0612	6	15.6	94.4	47.7	7.2
?Bz BE qq qAT] ?¢ EBJ	Kalimnos	Handlines, pole-lines (hand)	VL1218	1	9.4	22.1	9.0	13.3
?Bz BE qq qAT] ?¢ EBJ	Kalimnos	Pots and Traps	VL0612	2	14.0	125.0	16.0	10.0
?Bz BE qq qAT] ?¢ EBJ	Kalimnos	Pots and Traps	VL1218	1	12.6	77.9	17.0	12.7
?Bz BE qq qAT] ?¢ EBJ	Kalimnos	Pots and Traps	VL1824	1	47.0	214.0	35.0	21.0
?Bz BE qq qAT] ?¢ EBJ	Kalimnos	PurseSeine	VL1218	1	25.0	158.1	40.0	16.4
?Bz BE qq qAT] ?¢ EBJ	Kalimnos	Set gillnets	VL0006	1	0.9	8.8	25.0	5.0
?Bz BE qq qAT] ?¢ EBJ	Kalimnos	Set gillnets	VL0612	9	23.1	105.7	23.7	7.4

Prefecture	Port	Gear Type	Length Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE qq qAT] ?¢ EBJ	Kalimnos	Trammel nets	VL0006	23	22.8	173.2	39.4	5.2
?Bz BE qq qAT] ?¢ EBJ	Kalimnos	Trammel nets	VL0612	132	535.0	3658.0	25.7	8.4
?Bz BE qq qAT] ?¢ EBJ	Kalimnos	Trammel nets	VL1218	17	286.4	1364.6	21.8	13.6
?Bz BE qq qAT] ?¢ EBJ	Kalimnos	Trammel nets	VL1824	1	49.0	75.0	18.0	20.0
?Bz BE qq qAT] ?¢ EBJ	Kalimnos	Trawlers	VL1824	2	113.0	599.1	31.0	22.0
?Bz BE qq qAT] ?¢ EBJ	Kalimnos	Trawlers	VL2440	2	242.0	514.6	25.5	28.4
?Bz BE qq qAT] ?¢ EBJ	Kalimnos	Trolling lines	VL0006	3	3.7	25.8	48.3	5.3
?Bz BE qq qAT] ?¢ EBJ	Kalimnos	Trolling lines	VL0612	11	26.4	251.3	19.9	7.0
?Bz BE qq qAT] ?¢ EBJ	Karpathos	Bottom longlines	VL0006	8	6.0	85.8	29.0	4.9
?Bz BE qq qAT] ?¢ EBJ	Karpathos	Bottom longlines	VL0612	22	60.8	476.6	22.1	7.5
?Bz BE qq qAT] ?¢ EBJ	Karpathos	Combined gillnets-trammel nets	VL0612	4	13.5	62.7	14.0	8.0
?Bz BE qq qAT] ?¢ EBJ	Karpathos	Handlines, pole-lines (hand)	VL0006	1	0.6	10.0	42.0	5.0
?Bz BE qq qAT] ?¢ EBJ	Karpathos	Set gillnets	VL0006	7	4.7	51.4	35.9	4.8
?Bz BE qq qAT] ?¢ EBJ	Karpathos	Set gillnets	VL0612	6	15.0	181.1	32.8	7.5
?Bz BE qq qAT] ?¢ EBJ	Karpathos	Trammel nets	VL0006	4	3.1	24.3	37.5	5.0
?Bz BE qq qAT] ?¢ EBJ	Karpathos	Trammel nets	VL0612	15	58.1	355.1	15.5	8.4
?Bz BE qq qAT] ?¢ EBJ	Karpathos	Trammel nets	VL1218	3	47.2	161.7	16.0	13.6
?Bz BE qq qAT] ?¢ EBJ	Kos	BeachSeine	VL0612	3	19.2	144.4	48.7	10.2
?Bz BE qq qAT] ?¢ EBJ	Kos	BeachSeine	VL1218	1	20.1	117.6	68.0	14.3
?Bz BE qq qAT] ?¢ EBJ	Kos	Bottom longlines	VL0006	7	5.4	44.1	33.9	4.8
?Bz BE qq qAT] ?¢ EBJ	Kos	Bottom longlines	VL0612	20	58.5	399.9	23.4	7.6
?Bz BE qq qAT] ?¢ EBJ	Kos	Combined gillnets-trammel nets	VL0612	1	2.2	22.1	30.0	7.3
?Bz BE qq qAT] ?¢ EBJ	Kos	Handlines, pole-lines (hand)	VL0612	1	2.5	23.5	30.0	6.9
?Bz BE qq qAT] ?¢ EBJ	Kos	Set gillnets	VL0006	2	1.4	20.2	33.5	4.2
?Bz BE qq qAT] ?¢ EBJ	Kos	Set gillnets	VL0612	8	20.1	210.4	27.0	6.9

Prefecture	Port	Gear Type	Length Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE qq qAT] ?¢ EBJ	Kos	Trammel nets	VL0006	6	4.1	55.9	32.8	4.7
?Bz BE qq qAT] ?¢ EBJ	Kos	Trammel nets	VL0612	30	123.8	766.3	20.8	8.5
?Bz BE qq qAT] ?¢ EBJ	Kos	Trammel nets	VL1218	1	13.4	43.4	19.0	12.6
?Bz BE qq qAT] ?¢ EBJ	Kos	Trolling lines	VL0612	1	1.6	11.0	34.0	6.6
?Bz BE qq qAT] ?¢ EBJ	Laki Lerou	BeachSeine	VL0612	8	35.7	351.8	42.9	9.1
?Bz BE qq qAT] ?¢ EBJ	Laki Lerou	Bottom longlines	VL0006	25	20.6	219.5	34.4	5.1
?Bz BE qq qAT] ?¢ EBJ	Laki Lerou	Bottom longlines	VL0612	49	160.2	1348.5	26.5	7.9
?Bz BE qq qAT] ?¢ EBJ	Laki Lerou	Bottom longlines	VL1218	1	12.7	51.5	14.0	12.5
?Bz BE qq qAT] ?¢ EBJ	Laki Lerou	Combined gillnets-trammel nets	VL0006	1	1.0	8.8	28.0	5.6
?Bz BE qq qAT] ?¢ EBJ	Laki Lerou	Combined gillnets-trammel nets	VL0612	9	28.9	178.5	23.4	8.1
?Bz BE qq qAT] ?¢ EBJ	Laki Lerou	Drifting longlines	VL0612	1	4.5	11.0	8.0	8.4
?Bz BE qq qAT] ?¢ EBJ	Laki Lerou	Handlines, pole-lines (hand)	VL0006	1	0.2	0.0	38.0	3.6
?Bz BE qq qAT] ?¢ EBJ	Laki Lerou	PurseSeine	VL1218	1	19.0	150.7	12.0	16.2
?Bz BE qq qAT] ?¢ EBJ	Laki Lerou	PurseSeine	VL1824	1	37.0	138.9	39.0	19.8
?Bz BE qq qAT] ?¢ EBJ	Laki Lerou	Set gillnets	VL0006	1	0.8	8.8	41.0	5.4
?Bz BE qq qAT] ?¢ EBJ	Laki Lerou	Set gillnets	VL0612	8	35.0	159.5	22.1	8.7
?Bz BE qq qAT] ?¢ EBJ	Laki Lerou	Trammel nets	VL0006	8	5.3	78.7	31.8	5.0
?Bz BE qq qAT] ?¢ EBJ	Laki Lerou	Trammel nets	VL0612	45	158.8	1273.3	21.1	8.3
?Bz BE qq qAT] ?¢ EBJ	Laki Lerou	Trawlers	VL2440	1	97.0	294.0	22.0	26.4
?Bz BE qq qAT] ?¢ EBJ	Lipsi	Bottom longlines	VL0006	3	1.6	20.2	35.3	4.6
?Bz BE qq qAT] ?¢ EBJ	Lipsi	Combined gillnets-trammel nets	VL0006	1	0.5	11.0	21.0	5.0
?Bz BE qq qAT] ?¢ EBJ	Lipsi	Set gillnets	VL0006	2	1.8	16.9	20.0	5.4
?Bz BE qq qAT] ?¢ EBJ	Lipsi	Trammel nets	VL0006	1	0.4	4.4	8.0	4.3
?Bz BE qq qAT] ?¢ EBJ	Mandraki (Nisiros)	Bottom longlines	VL0006	1	0.6	11.0	29.0	4.4
?Bz BE qq qAT] ?¢ EBJ	Mandraki (Nisiros)	Bottom longlines	VL0612	1	2.8	36.8	32.0	7.0

Prefecture	Port	Gear Type	Length Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE qq qAT] ?¢ EBJ	Mandraki (Nisiros)	Trammel nets	VL0006	3	3.9	30.9	29.3	5.5
?Bz BE qq qAT] ?¢ EBJ	Mandraki (Nisiros)	Trammel nets	VL0612	2	9.3	51.5	16.5	9.2
?Bz BE qq qAT] ?¢ EBJ	Megisti (Kastelorizo)	Bottom longlines	VL0006	1	1.1	11.0	18.0	5.7
?Bz BE qq qAT] ?¢ EBJ	Megisti (Kastelorizo)	Bottom longlines	VL0612	2	3.2	15.6	37.5	6.6
?Bz BE qq qAT] ?¢ EBJ	Megisti (Kastelorizo)	Pots and Traps	VL0612	1	1.7	11.0	10.0	7.5
?Bz BE qq qAT] ?¢ EBJ	Megisti (Kastelorizo)	Set gillnets	VL0006	2	1.7	16.2	30.0	5.1
?Bz BE qq qAT] ?¢ EBJ	Megisti (Kastelorizo)	Set gillnets	VL0612	2	5.1	22.0	28.0	7.5
?Bz BE qq qAT] ?¢ EBJ	Megisti (Kastelorizo)	Trammel nets	VL0612	3	8.3	74.1	16.7	8.2
?Bz BE qq qAT] ?¢ EBJ	Patmos	BeachSeine	VL0612	1	2.7	11.0	55.0	7.8
?Bz BE qq qAT] ?¢ EBJ	Patmos	Bottom longlines	VL0006	10	8.2	75.5	33.3	4.9
?Bz BE qq qAT] ?¢ EBJ	Patmos	Bottom longlines	VL0612	11	40.9	455.4	30.3	8.3
?Bz BE qq qAT] ?¢ EBJ	Patmos	Combined gillnets-trammel nets	VL0006	9	8.9	73.9	41.3	5.0
?Bz BE qq qAT] ?¢ EBJ	Patmos	Combined gillnets-trammel nets	VL0612	4	11.4	73.5	18.5	7.5
?Bz BE qq qAT] ?¢ EBJ	Patmos	PurseSeine	VL1218	1	13.0	66.2	32.0	15.2
?Bz BE qq qAT] ?¢ EBJ	Patmos	Set gillnets	VL0006	7	3.8	32.4	42.1	4.4
?Bz BE qq qAT] ?¢ EBJ	Patmos	Set gillnets	VL0612	7	17.9	188.4	32.7	8.0
?Bz BE qq qAT] ?¢ EBJ	Patmos	Trammel nets	VL0006	19	10.0	91.9	47.4	4.4
?Bz BE qq qAT] ?¢ EBJ	Patmos	Trammel nets	VL0612	14	43.2	351.3	24.9	8.0
?Bz BE qq qAT] ?¢ EBJ	Patmos	Trawlers	VL1824	1	33.0	220.5	9.0	21.7
?Bz BE qq qAT] ?¢ EBJ	Rodos	BeachSeine	VL0612	7	48.9	467.5	50.1	10.4
?Bz BE qq qAT] ?¢ EBJ	Rodos	BeachSeine	VL1218	1	9.6	113.9	84.0	12.2

Prefecture	Port	Gear Type	Length Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE qq qAT] ?¢ EBJ	Rodos	Bottom longlines	VL0006	31	23.6	403.5	22.9	4.8
?Bz BE qq qAT] ?¢ EBJ	Rodos	Bottom longlines	VL0612	36	115.2	923.8	23.3	7.9
?Bz BE qq qAT] ?¢ EBJ	Rodos	Combined gillnets-trammel nets	VL0006	14	9.5	157.9	21.8	4.8
?Bz BE qq qAT] ?¢ EBJ	Rodos	Combined gillnets-trammel nets	VL0612	11	29.5	336.0	21.7	7.8
?Bz BE qq qAT] ?¢ EBJ	Rodos	Drifting longlines	VL0612	1	9.3	40.4	12.0	11.9
?Bz BE qq qAT] ?¢ EBJ	Rodos	Handlines, pole-lines (hand)	VL0006	3	2.1	47.4	31.3	5.2
?Bz BE qq qAT] ?¢ EBJ	Rodos	Handlines, pole-lines (hand)	VL0612	1	3.0	11.0	10.0	8.5
?Bz BE qq qAT] ?¢ EBJ	Rodos	Pots and Traps	VL0006	2	1.5	124.1	45.0	5.0
?Bz BE qq qAT] ?¢ EBJ	Rodos	Pots and Traps	VL0612	10	56.3	339.6	21.4	9.1
?Bz BE qq qAT] ?¢ EBJ	Rodos	Pots and Traps	VL1218	1	18.5	180.1	43.0	13.5
?Bz BE qq qAT] ?¢ EBJ	Rodos	PurseSeine	VL1218	1	28.0	36.8	7.0	17.4
?Bz BE qq qAT] ?¢ EBJ	Rodos	Set gillnets	VL0006	14	9.8	150.8	20.0	4.7
?Bz BE qq qAT] ?¢ EBJ	Rodos	Set gillnets	VL0612	7	21.1	315.8	26.0	7.5
?Bz BE qq qAT] ?¢ EBJ	Rodos	Set gillnets	VL1218	1	13.1	68.4	29.0	12.1
?Bz BE qq qAT] ?¢ EBJ	Rodos	Trammel nets	VL0006	74	50.6	764.6	22.5	4.7
?Bz BE qq qAT] ?¢ EBJ	Rodos	Trammel nets	VL0612	51	155.7	1137.1	21.1	7.8
?Bz BE qq qAT] ?¢ EBJ	Rodos	Trammel nets	VL1218	6	85.5	457.1	17.5	13.8
?Bz BE qq qAT] ?¢ EBJ	Rodos	Trawlers	VL1824	2	104.0	529.3	35.0	21.7
?Bz BE qq qAT] ?¢ EBJ	Rodos	Trawlers	VL2440	1	75.0	367.6	26.0	24.3
?Bz BE qq qAT] ?¢ EBJ	Simi	Bottom longlines	VL0006	6	5.8	74.6	34.2	5.4
?Bz BE qq qAT] ?¢ EBJ	Simi	Bottom longlines	VL0612	9	23.0	184.7	29.2	7.4
?Bz BE qq qAT] ?¢ EBJ	Simi	Handlines, pole-lines (hand)	VL0006	1	0.9	9.6	32.0	4.9
?Bz BE qq qAT] ?¢ EBJ	Simi	Pots and Traps	VL0006	2	1.9	19.9	31.5	5.3
?Bz BE qq qAT] ?¢ EBJ	Simi	Set gillnets	VL0006	12	10.1	97.4	30.9	5.0
?Bz BE qq qAT] ?¢ EBJ	Simi	Set gillnets	VL0612	2	3.4	25.7	38.0	6.5

Prefecture	Port	Gear Type	Length Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE qq qAT ? ¢ EBJ	Simi	Trammel nets	VL0006	1	0.6	11.0	15.0	4.3
?Bz BE qq qAT ? ¢ EBJ	Simi	Trammel nets	VL0612	7	18.2	105.1	14.7	8.0
?Bz BE AdbABJ	Alexandroupoli	Boat dredges	VL0006	2	1.1	16.2	10.0	4.4
?Bz BE AdbABJ	Alexandroupoli	Boat dredges	VL0612	2	2.1	29.4	32.0	6.8
?Bz BE AdbABJ	Alexandroupoli	Bottom longlines	VL0006	1	0.4	11.0	33.0	5.0
?Bz BE AdbABJ	Alexandroupoli	Bottom longlines	VL0612	1	3.4	36.8	33.0	8.5
?Bz BE AdbABJ	Alexandroupoli	Bottom longlines	VL1218	4	75.4	423.5	17.5	14.6
?Bz BE AdbABJ	Alexandroupoli	Combined gillnets-trammel nets	VL0006	1	0.6	11.0	18.0	4.8
?Bz BE AdbABJ	Alexandroupoli	Combined gillnets-trammel nets	VL0612	9	13.5	108.0	27.9	7.5
?Bz BE AdbABJ	Alexandroupoli	Combined gillnets-trammel nets	VL1218	1	14.8	80.9	17.0	13.6
?Bz BE AdbABJ	Alexandroupoli	Hand dredges	VL0612	3	2.1	44.8	30.0	6.8
?Bz BE AdbABJ	Alexandroupoli	Pots and Traps	VL0006	1	0.3	5.9	26.0	5.3
?Bz BE AdbABJ	Alexandroupoli	Pots and Traps	VL0612	3	14.1	102.9	23.7	9.1
?Bz BE AdbABJ	Alexandroupoli	Pots and Traps	VL1218	1	17.3	25.7	18.0	13.6
?Bz BE AdbABJ	Alexandroupoli	PurseSeine	VL1824	2	87.0	426.4	29.5	21.7
?Bz BE AdbABJ	Alexandroupoli	Set gillnets	VL0006	5	2.0	33.0	37.8	4.2
?Bz BE AdbABJ	Alexandroupoli	Set gillnets	VL0612	7	6.3	77.1	28.6	7.0
?Bz BE AdbABJ	Alexandroupoli	Trammel nets	VL0006	19	8.6	196.6	27.5	4.8
?Bz BE AdbABJ	Alexandroupoli	Trammel nets	VL0612	102	212.9	1950.6	20.8	7.7
?Bz BE AdbABJ	Alexandroupoli	Trammel nets	VL1218	2	24.7	140.8	23.0	12.8
?Bz BE AdbABJ	Alexandroupoli	Trawlers	VL1824	7	300.0	1857.6	41.4	20.9
?Bz BE AdbABJ	Alexandroupoli	Trawlers	VL2440	7	907.0	2201.1	20.6	28.4
?Bz BE AdbABJ	Samothraki (Kamariotissa)	Bottom longlines	VL0006	4	3.4	42.2	16.0	5.0
?Bz BE AdbABJ	Samothraki (Kamariotissa)	Bottom longlines	VL0612	3	7.8	52.9	23.3	7.9

Prefecture	Port	Gear Type	Length Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Ƀz ƀƒ ƋdbΛƀJ	Samothraki (Kamariotissa)	Combined gillnets-trammel nets	VL0006	1	0.8	8.8	32.0	5.9
?Ƀz ƀƒ ƋdbΛƀJ	Samothraki (Kamariotissa)	Combined gillnets-trammel nets	VL0612	4	14.9	85.0	20.3	8.2
?Ƀz ƀƒ ƋdbΛƀJ	Samothraki (Kamariotissa)	Drifting longlines	VL0612	2	8.9	45.6	15.5	8.5
?Ƀz ƀƒ ƋdbΛƀJ	Samothraki (Kamariotissa)	Handlines, pole-lines (hand)	VL0006	1	0.1	3.0	35.0	3.0
?Ƀz ƀƒ ƋdbΛƀJ	Samothraki (Kamariotissa)	Pots and Traps	VL0006	2	2.0	21.3	20.5	5.2
?Ƀz ƀƒ ƋdbΛƀJ	Samothraki (Kamariotissa)	Pots and Traps	VL0612	7	25.7	152.3	16.3	8.5
?Ƀz ƀƒ ƋdbΛƀJ	Samothraki (Kamariotissa)	Set gillnets	VL0006	1	0.4	8.1	46.0	4.7
?Ƀz ƀƒ ƋdbΛƀJ	Samothraki (Kamariotissa)	Set gillnets	VL0612	1	1.1	33.1	30.0	6.4
?Ƀz ƀƒ ƋdbΛƀJ	Samothraki (Kamariotissa)	Trammel nets	VL0006	5	3.0	44.0	18.8	4.9
?Ƀz ƀƒ ƋdbΛƀJ	Samothraki (Kamariotissa)	Trammel nets	VL0612	7	29.7	157.5	18.6	8.5
?Ƀz ƀƒ ƋdbΛƀJ	Samothraki (Kamariotissa)	Trammel nets	VL1218	1	15.6	95.0	20.0	13.0
?Ƀz ƀƒ ƋdbΛƀJ	Samothraki (Kamariotissa)	Trawlers	VL1824	2	125.0	514.6	22.5	22.8
?Ƀz ƀƒ ƋJ dbƀHj Ƒ	Aliveri	BeachSeine	VL0612	3	18.5	209.5	46.7	10.0
?Ƀz ƀƒ ƋJ dbƀHj Ƒ	Aliveri	Bottom longlines	VL0006	5	3.7	40.2	39.8	5.0
?Ƀz ƀƒ ƋJ dbƀHj Ƒ	Aliveri	Bottom longlines	VL0612	21	87.5	809.7	29.8	8.3
?Ƀz ƀƒ ƋJ dbƀHj Ƒ	Aliveri	Combined gillnets-trammel nets	VL0006	2	1.9	14.0	23.0	5.1
?Ƀz ƀƒ ƋJ dbƀHj Ƒ	Aliveri	Combined gillnets-trammel nets	VL0612	2	6.0	36.8	22.0	7.8

Prefecture	Port	Gear Type	Length Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE AJ dBHj E	Aliveri	Drifting longlines	VL0612	2	11.3	154.4	25.0	9.3
?Bz BE AJ dBHj E	Aliveri	PurseSeine	VL1218	1	35.0	205.8	26.0	17.0
?Bz BE AJ dBHj E	Aliveri	Set gillnets	VL0612	4	11.8	75.9	27.0	8.1
?Bz BE AJ dBHj E	Aliveri	Trammel nets	VL0006	10	6.9	99.8	28.5	4.9
?Bz BE AJ dBHj E	Aliveri	Trammel nets	VL0612	26	64.9	728.6	21.9	7.9
?Bz BE AJ dBHj E	Aliveri	Trammel nets	VL1218	1	17.8	95.6	30.0	13.4
?Bz BE AJ dBHj E	Aliveri	Trawlers	VL2440	3	317.0	854.3	19.7	26.0
?Bz BE AJ dBHj E	Chalkida	BeachSeine	VL0612	3	15.5	179.7	60.0	10.3
?Bz BE AJ dBHj E	Chalkida	BeachSeine	VL1218	1	17.8	97.0	42.0	13.3
?Bz BE AJ dBHj E	Chalkida	Bottom longlines	VL0006	28	21.2	313.2	24.0	5.1
?Bz BE AJ dBHj E	Chalkida	Bottom longlines	VL0612	45	122.0	2183.0	27.2	7.7
?Bz BE AJ dBHj E	Chalkida	Bottom longlines	VL1218	1	28.0	132.3	85.0	17.5
?Bz BE AJ dBHj E	Chalkida	Combined gillnets-trammel nets	VL0612	14	52.2	381.0	21.1	8.7
?Bz BE AJ dBHj E	Chalkida	Handlines, pole-lines (hand)	VL0612	1	3.2	29.4	52.0	8.4
?Bz BE AJ dBHj E	Chalkida	Pots and Traps	VL0612	3	14.0	117.6	33.7	9.8
?Bz BE AJ dBHj E	Chalkida	PurseSeine	VL1218	16	337.4	2154.6	38.9	15.8
?Bz BE AJ dBHj E	Chalkida	PurseSeine	VL1824	14	655.0	2609.4	19.9	21.1
?Bz BE AJ dBHj E	Chalkida	PurseSeine	VL2440	2	154.0	419.0	13.5	25.6
?Bz BE AJ dBHj E	Chalkida	Set gillnets	VL0006	5	2.2	61.3	21.8	4.6
?Bz BE AJ dBHj E	Chalkida	Set gillnets	VL0612	11	32.0	175.7	27.3	7.7
?Bz BE AJ dBHj E	Chalkida	Set gillnets	VL1218	1	7.5	55.1	9.0	12.3
?Bz BE AJ dBHj E	Chalkida	Trammel nets	VL0006	53	37.4	392.4	38.3	5.0
?Bz BE AJ dBHj E	Chalkida	Trammel nets	VL0612	92	275.8	2386.1	26.9	7.9
?Bz BE AJ dBHj E	Chalkida	Trammel nets	VL1218	6	108.3	568.6	24.0	14.0
?Bz BE AJ dBHj E	Chalkida	Trawlers	VL1824	6	305.0	1656.9	38.0	21.3

Prefecture	Port	Gear Type	Length Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE AJ dBHj E	Chalkida	Trawlers	VL2440	13	1645.8	3899.6	20.6	27.4
?Bz BE AJ dBHj E	Edipsos	BeachSeine	VL0612	4	12.8	148.5	55.8	8.8
?Bz BE AJ dBHj E	Edipsos	Bottom longlines	VL0006	15	8.8	80.3	34.9	4.5
?Bz BE AJ dBHj E	Edipsos	Bottom longlines	VL0612	8	24.8	343.8	39.6	8.2
?Bz BE AJ dBHj E	Edipsos	Combined gillnets-trammel nets	VL0612	2	9.7	69.8	24.0	9.4
?Bz BE AJ dBHj E	Edipsos	Drifting longlines	VL0612	1	2.4	11.0	52.0	7.4
?Bz BE AJ dBHj E	Edipsos	Handlines, pole-lines (hand)	VL0612	2	9.8	113.9	18.0	9.6
?Bz BE AJ dBHj E	Edipsos	Pots and Traps	VL0612	7	34.2	273.1	33.7	8.8
?Bz BE AJ dBHj E	Edipsos	PurseSeine	VL1218	5	122.9	800.5	42.8	16.4
?Bz BE AJ dBHj E	Edipsos	PurseSeine	VL1824	12	551.0	2613.1	25.1	21.1
?Bz BE AJ dBHj E	Edipsos	PurseSeine	VL2440	5	393.0	1202.7	15.4	25.8
?Bz BE AJ dBHj E	Edipsos	Set gillnets	VL0006	5	3.9	58.1	17.6	4.8
?Bz BE AJ dBHj E	Edipsos	Set gillnets	VL0612	7	22.3	162.5	33.1	7.9
?Bz BE AJ dBHj E	Edipsos	Trammel nets	VL0006	53	31.0	344.0	36.8	4.7
?Bz BE AJ dBHj E	Edipsos	Trammel nets	VL0612	77	258.0	2768.1	26.0	8.2
?Bz BE AJ dBHj E	Edipsos	Trawlers	VL1824	1	37.0	268.3	70.0	20.4
?Bz BE AJ dBHj E	Edipsos	Trawlers	VL2440	2	225.0	735.1	27.0	26.8
?Bz BE AJ dBHj E	Eretria	Bottom longlines	VL0006	3	3.1	38.9	47.0	5.0
?Bz BE AJ dBHj E	Eretria	Bottom longlines	VL0612	2	6.1	69.1	20.5	8.5
?Bz BE AJ dBHj E	Eretria	Handlines, pole-lines (hand)	VL0006	1	1.0	9.0	32.0	5.6
?Bz BE AJ dBHj E	Eretria	Trammel nets	VL0006	7	5.6	49.5	30.9	5.3
?Bz BE AJ dBHj E	Eretria	Trammel nets	VL0612	1	1.7	33.1	66.0	7.2
?Bz BE AJ dBHj E	Karistos	BeachSeine	VL0612	1	6.4	73.5	70.0	11.4
?Bz BE AJ dBHj E	Karistos	BeachSeine	VL1218	1	11.4	41.2	44.0	12.3
?Bz BE AJ dBHj E	Karistos	Bottom longlines	VL0006	4	2.9	32.4	25.5	5.1

Prefecture	Port	Gear Type	Length Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE AJ dBHj E	Karistos	Bottom longlines	VL0612	21	74.1	748.0	27.7	8.3
?Bz BE AJ dBHj E	Karistos	Bottom longlines	VL1218	2	27.1	216.9	30.0	12.6
?Bz BE AJ dBHj E	Karistos	Handlines, pole-lines (hand)	VL0612	1	2.7	11.0	35.0	7.7
?Bz BE AJ dBHj E	Karistos	Handlines, pole-lines (hand)	VL1218	1	16.6	80.9	15.0	13.2
?Bz BE AJ dBHj E	Karistos	PurseSeine	VL1218	1	28.0	143.3	46.0	17.2
?Bz BE AJ dBHj E	Karistos	Set gillnets	VL0006	2	1.2	15.5	25.5	4.6
?Bz BE AJ dBHj E	Karistos	Set gillnets	VL0612	6	19.9	131.6	31.0	7.9
?Bz BE AJ dBHj E	Karistos	Trammel nets	VL0006	4	2.5	22.1	28.8	4.7
?Bz BE AJ dBHj E	Karistos	Trammel nets	VL0612	25	101.8	742.1	26.6	8.8
?Bz BE AJ dBHj E	Karistos	Trawlers	VL1824	2	74.4	672.1	25.5	21.7
?Bz BE AJ dBHj E	Kimasio (Madoudi)	Bottom longlines	VL0006	1	1.0	8.8	32.0	5.1
?Bz BE AJ dBHj E	Kimasio (Madoudi)	Bottom longlines	VL0612	2	2.6	22.1	51.0	6.1
?Bz BE AJ dBHj E	Kimasio (Madoudi)	Combined gillnets-trammel nets	VL0006	1	1.0	3.7	45.0	6.0
?Bz BE AJ dBHj E	Kimasio (Madoudi)	Combined gillnets-trammel nets	VL0612	1	3.4	41.2	48.0	8.5
?Bz BE AJ dBHj E	Kimasio (Madoudi)	Set gillnets	VL0006	2	0.6	22.1	31.0	4.2
?Bz BE AJ dBHj E	Kimasio (Madoudi)	Trammel nets	VL0006	6	3.2	50.7	35.8	4.5
?Bz BE AJ dBHj E	Kimasio (Madoudi)	Trammel nets	VL0612	4	7.8	60.3	33.0	7.0
?Bz BE AJ dBHj E	Kimi	Bottom longlines	VL0006	18	10.7	149.7	34.3	4.9
?Bz BE AJ dBHj E	Kimi	Bottom longlines	VL0612	20	86.7	730.3	22.3	8.7
?Bz BE AJ dBHj E	Kimi	Bottom longlines	VL1218	1	23.8	80.9	18.0	15.0
?Bz BE AJ dBHj E	Kimi	Drifting longlines	VL0612	5	20.5	159.5	30.2	8.3
?Bz BE AJ dBHj E	Kimi	Handlines, pole-lines (hand)	VL0612	1	3.3	26.5	28.0	8.1
?Bz BE AJ dBHj E	Kimi	Set gillnets	VL0006	8	3.7	70.4	29.1	4.7
?Bz BE AJ dBHj E	Kimi	Set gillnets	VL0612	1	1.2	8.8	53.0	6.8
?Bz BE AJ dBHj E	Kimi	Trammel nets	VL0006	9	5.6	90.0	28.3	4.7

Prefecture	Port	Gear Type	Length Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE AJ dBHj E	Kimi	Trammel nets	VL0612	10	33.1	200.8	27.6	8.0
?Bz BE AJ dBHj E	Kimi	Trammel nets	VL1218	1	13.3	36.8	65.0	14.5
?Bz BE AJ dBHj E	Limni (Evia)	Trammel nets	VL0006	10	6.6	83.8	30.1	5.1
?Bz BE AJ dBHj E	Limni (Evia)	Trammel nets	VL0612	5	9.8	83.5	27.2	7.1
?Bz BE AJ dBHj E	Marmari (Evia)	Bottom longlines	VL0612	1	3.3	26.5	58.0	8.8
?Bz BE AJ dBHj E	Marmari (Evia)	Combined gillnets-trammel nets	VL0612	1	1.1	6.3	37.0	6.4
?Bz BE AJ dBHj E	Marmari (Evia)	Set gillnets	VL0006	4	4.1	32.3	47.8	5.6
?Bz BE AJ dBHj E	Marmari (Evia)	Set gillnets	VL0612	1	2.6	11.0	36.0	7.7
?Bz BE AJ dBHj E	Marmari (Evia)	Trammel nets	VL0006	4	2.6	17.0	42.5	4.6
?Bz BE AJ dBHj E	Marmari (Evia)	Trammel nets	VL0612	6	14.5	136.3	26.8	7.4
?Bz BE AJ dBHj E	Nea Stira	Bottom longlines	VL0006	2	1.2	16.9	13.0	4.9
?Bz BE AJ dBHj E	Nea Stira	Bottom longlines	VL0612	6	18.0	171.3	24.8	8.1
?Bz BE AJ dBHj E	Nea Stira	Set gillnets	VL0006	2	1.6	22.1	32.0	5.3
?Bz BE AJ dBHj E	Nea Stira	Trammel nets	VL0006	3	2.0	24.3	31.7	4.9
?Bz BE AJ dBHj E	Nea Stira	Trammel nets	VL0612	5	15.4	168.3	20.0	7.8
?Bz BE AJ dBHj E	Oreoi	BeachSeine	VL0612	1	3.3	66.2	44.0	8.2
?Bz BE AJ dBHj E	Oreoi	Bottom longlines	VL0006	9	5.7	94.8	36.3	4.7
?Bz BE AJ dBHj E	Oreoi	Bottom longlines	VL0612	3	11.2	146.4	50.3	7.9
?Bz BE AJ dBHj E	Oreoi	Handlines, pole-lines (hand)	VL0006	1	1.0	10.3	36.0	5.6
?Bz BE AJ dBHj E	Oreoi	Handlines, pole-lines (hand)	VL0612	2	3.9	28.3	43.0	7.0
?Bz BE AJ dBHj E	Oreoi	Set gillnets	VL0612	2	3.7	37.5	29.5	6.6
?Bz BE AJ dBHj E	Oreoi	Trammel nets	VL0006	17	8.8	117.1	34.5	4.5
?Bz BE AJ dBHj E	Oreoi	Trammel nets	VL0612	7	13.6	203.6	30.0	7.4
?Bz BE AJ dBHj E	Pefki (L. Stathmos)	Bottom longlines	VL0006	3	1.8	33.1	18.7	4.6
?Bz BE AJ dBHj E	Pefki (L. Stathmos)	Bottom longlines	VL0612	1	1.3	9.6	3.0	8.3

Prefecture	Port	Gear Type	Length Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE AJ dBHJ E	Pefki (L. Stathmos)	Set gillnets	VL0612	2	2.6	38.2	33.5	6.8
?Bz BE AJ dBHJ E	Pefki (L. Stathmos)	Trammel nets	VL0006	16	8.7	122.4	28.5	4.4
?Bz BE AJ dBHJ E	Pefki (L. Stathmos)	Trammel nets	VL0612	2	3.9	22.0	12.5	7.1
?Bz BE AJ dBHJ E	Petrili (Paralia Petrion)	Bottom longlines	VL0006	7	6.3	92.1	34.9	5.3
?Bz BE AJ dBHJ E	Petrili (Paralia Petrion)	Bottom longlines	VL0612	3	14.1	142.9	34.3	9.2
?Bz BE AJ dBHJ E	Petrili (Paralia Petrion)	Set gillnets	VL0006	4	3.0	27.1	40.8	5.1
?Bz BE AJ dBHJ E	Petrili (Paralia Petrion)	Trammel nets	VL0006	4	2.9	40.4	33.5	5.1
?Bz BE AJ dBHJ E	Petrili (Paralia Petrion)	Trammel nets	VL0612	3	10.9	304.2	14.3	8.3
?Bz BE AJ dBHJ E	Skiros	BeachSeine	VL0612	1	2.0	18.4	52.0	8.0
?Bz BE AJ dBHJ E	Skiros	Bottom longlines	VL0006	7	4.6	64.1	36.3	4.9
?Bz BE AJ dBHJ E	Skiros	Bottom longlines	VL0612	12	23.7	180.6	35.0	7.0
?Bz BE AJ dBHJ E	Skiros	Combined gillnets-trammel nets	VL0612	2	2.1	25.0	42.5	6.1
?Bz BE AJ dBHJ E	Skiros	Set gillnets	VL0006	1	0.6	7.4	35.0	4.6
?Bz BE AJ dBHJ E	Skiros	Set gillnets	VL0612	1	1.4	11.0	39.0	6.8
?Bz BE AJ dBHJ E	Skiros	Trammel nets	VL0006	7	4.7	47.9	33.0	5.0
?Bz BE AJ dBHJ E	Skiros	Trammel nets	VL0612	14	24.9	197.0	32.6	7.1
?Bz BE CJ TJ ?UBJ	Zakynthos	BeachSeine	VL0612	2	13.9	150.7	55.0	10.3
?Bz BE CJ TJ ?UBJ	Zakynthos	BeachSeine	VL1218	1	12.4	106.6	35.0	12.6
?Bz BE CJ TJ ?UBJ	Zakynthos	Bottom longlines	VL0006	8	7.4	157.3	32.4	5.7
?Bz BE CJ TJ ?UBJ	Zakynthos	Bottom longlines	VL0612	12	24.7	232.3	19.8	7.4
?Bz BE CJ TJ ?UBJ	Zakynthos	Bottom longlines	VL1218	1	23.0	83.8	16.0	15.0
?Bz BE CJ TJ ?UBJ	Zakynthos	Combined gillnets-trammel nets	VL0612	4	9.6	86.0	33.8	7.5

Prefecture	Port	Gear Type	Length Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔƀʐ ƀƇ Ƈȷ ƬƗ ʔŪƀƗ	Zakynthos	PurseSeine	VL1218	2	35.7	338.1	53.5	14.9
ʔƀʐ ƀƇ Ƈȷ ƬƗ ʔŪƀƗ	Zakynthos	PurseSeine	VL1824	2	93.0	476.4	41.0	20.7
ʔƀʐ ƀƇ Ƈȷ ƬƗ ʔŪƀƗ	Zakynthos	Set gillnets	VL0006	4	1.7	18.4	32.3	4.8
ʔƀʐ ƀƇ Ƈȷ ƬƗ ʔŪƀƗ	Zakynthos	Set gillnets	VL0612	3	14.6	69.8	31.0	9.3
ʔƀʐ ƀƇ Ƈȷ ƬƗ ʔŪƀƗ	Zakynthos	Trammel nets	VL0006	45	29.2	386.2	26.6	5.0
ʔƀʐ ƀƇ Ƈȷ ƬƗ ʔŪƀƗ	Zakynthos	Trammel nets	VL0612	89	246.5	2174.8	25.5	7.8
ʔƀʐ ƀƇ ¢ʂ ƛƗȷ Ƈ	Katakolo	Bottom longlines	VL0006	4	2.4	25.7	36.5	4.9
ʔƀʐ ƀƇ ¢ʂ ƛƗȷ Ƈ	Katakolo	Combined gillnets-trammel nets	VL0006	1	0.8	2.9	65.0	5.8
ʔƀʐ ƀƇ ¢ʂ ƛƗȷ Ƈ	Katakolo	Combined gillnets-trammel nets	VL0612	1	3.2	36.8	17.0	8.5
ʔƀʐ ƀƇ ¢ʂ ƛƗȷ Ƈ	Katakolo	Drifting longlines	VL0612	2	4.7	50.7	14.5	7.4
ʔƀʐ ƀƇ ¢ʂ ƛƗȷ Ƈ	Katakolo	Drifting longlines	VL1218	1	25.1	110.3	25.0	14.9
ʔƀʐ ƀƇ ¢ʂ ƛƗȷ Ƈ	Katakolo	Set gillnets	VL0006	1	0.9	10.7	27.0	4.9
ʔƀʐ ƀƇ ¢ʂ ƛƗȷ Ƈ	Katakolo	Trammel nets	VL0006	29	13.8	212.2	28.6	4.3
ʔƀʐ ƀƇ ¢ʂ ƛƗȷ Ƈ	Katakolo	Trammel nets	VL0612	31	77.3	686.9	23.9	7.6
ʔƀʐ ƀƇ ¢ʂ ƛƗȷ Ƈ	Katakolo	Trawlers	VL1824	1	51.0	249.9	41.0	22.4
ʔƀʐ ƀƇ ¢ʂ ƛƗȷ Ƈ	Katakolo	Trawlers	VL2440	1	123.0	352.8	26.0	26.3
ʔƀʐ ƀƇ ¢ʂ ƛƗȷ Ƈ	Killini (Ekvoles Piniou)	BeachSeine	VL0612	1	3.3	66.0	49.0	8.3
ʔƀʐ ƀƇ ¢ʂ ƛƗȷ Ƈ	Killini (Ekvoles Piniou)	Bottom longlines	VL0612	7	21.5	228.6	22.6	8.0
ʔƀʐ ƀƇ ¢ʂ ƛƗȷ Ƈ	Killini (Ekvoles Piniou)	Combined gillnets-trammel nets	VL0612	3	8.8	33.1	19.3	7.8
ʔƀʐ ƀƇ ¢ʂ ƛƗȷ Ƈ	Killini (Ekvoles Piniou)	Drifting longlines	VL1218	1	22.0	175.1	5.0	17.2
ʔƀʐ ƀƇ ¢ʂ ƛƗȷ Ƈ	Killini (Ekvoles Piniou)	Set gillnets	VL0006	3	1.9	18.4	32.3	4.8

Prefecture	Port	Gear Type	Length Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔƀʐ ƀƔ ¢ʂ ǼƗ Ɇ	Killini (Ekvoles Piniou)	Set gillnets	VL0612	1	3.0	26.5	43.0	8.3
ʔƀʐ ƀƔ ¢ʂ ǼƗ Ɇ	Killini (Ekvoles Piniou)	Trammel nets	VL0006	14	7.7	133.8	24.5	4.6
ʔƀʐ ƀƔ ¢ʂ ǼƗ Ɇ	Killini (Ekvoles Piniou)	Trammel nets	VL0612	31	84.6	913.4	21.8	7.9
ʔƀʐ ƀƔ ¢ʂ ǼƗ Ɇ	Palouki	Bottom longlines	VL0006	1	0.8	22.0	18.0	4.9
ʔƀʐ ƀƔ ¢ʂ ǼƗ Ɇ	Palouki	Bottom longlines	VL0612	2	3.2	44.1	33.5	6.9
ʔƀʐ ƀƔ ¢ʂ ǼƗ Ɇ	Palouki	Combined gillnets-trammel nets	VL0612	1	3.6	22.1	6.0	10.0
ʔƀʐ ƀƔ ¢ʂ ǼƗ Ɇ	Palouki	Set gillnets	VL0006	1	0.6	11.0	16.0	4.8
ʔƀʐ ƀƔ ¢ʂ ǼƗ Ɇ	Palouki	Trammel nets	VL0006	7	4.3	155.1	28.9	5.1
ʔƀʐ ƀƔ ¢ʂ ǼƗ Ɇ	Palouki	Trammel nets	VL0612	5	9.9	89.7	29.4	7.2
ʔƀʐ ƀƔ ¢ Λɟ Ƭʂ ǼƗƀƚ	Agia Pelagia (Iraklio)	Bottom longlines	VL0006	5	3.6	42.0	36.0	5.2
ʔƀʐ ƀƔ ¢ Λɟ Ƭʂ ǼƗƀƚ	Agia Pelagia (Iraklio)	Bottom longlines	VL0612	1	7.1	45.6	41.0	8.7
ʔƀʐ ƀƔ ¢ Λɟ Ƭʂ ǼƗƀƚ	Agia Pelagia (Iraklio)	Handlines, pole-lines (hand)	VL0006	1	1.3	6.6	40.0	5.7
ʔƀʐ ƀƔ ¢ Λɟ Ƭʂ ǼƗƀƚ	Agia Pelagia (Iraklio)	Handlines, pole-lines (hand)	VL0612	1	2.8	55.1	55.0	8.3
ʔƀʐ ƀƔ ¢ Λɟ Ƭʂ ǼƗƀƚ	Agia Pelagia (Iraklio)	Set gillnets	VL0006	1	0.8	10.0	37.0	5.7
ʔƀʐ ƀƔ ¢ Λɟ Ƭʂ ǼƗƀƚ	Agia Pelagia (Iraklio)	Trammel nets	VL0006	6	3.7	40.7	41.5	4.8
ʔƀʐ ƀƔ ¢ Λɟ Ƭʂ ǼƗƀƚ	Agia Pelagia (Iraklio)	Trammel nets	VL0612	7	15.8	177.9	26.7	7.7
ʔƀʐ ƀƔ ¢ Λɟ Ƭʂ ǼƗƀƚ	Iraklio	Bottom longlines	VL0006	16	10.2	204.3	32.8	4.9
ʔƀʐ ƀƔ ¢ Λɟ Ƭʂ ǼƗƀƚ	Iraklio	Bottom longlines	VL0612	35	111.3	755.6	22.3	8.1

Prefecture	Port	Gear Type	Length Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔƀʐ ƀƔ ¢ Λɟ Ƭʂ ÁƗƀƖ	Iraklio	Bottom longlines	VL1218	2	21.4	78.7	26.5	12.1
ʔƀʐ ƀƔ ¢ Λɟ Ƭʂ ÁƗƀƖ	Iraklio	Combined gillnets-trammel nets	VL0006	1	0.5	18.4	31.0	4.9
ʔƀʐ ƀƔ ¢ Λɟ Ƭʂ ÁƗƀƖ	Iraklio	Combined gillnets-trammel nets	VL0612	2	1.9	9.6	35.5	7.1
ʔƀʐ ƀƔ ¢ Λɟ Ƭʂ ÁƗƀƖ	Iraklio	Drifting longlines	VL0006	1	0.8	12.5	34.0	5.2
ʔƀʐ ƀƔ ¢ Λɟ Ƭʂ ÁƗƀƖ	Iraklio	Drifting longlines	VL0612	1	3.4	11.0	18.0	8.4
ʔƀʐ ƀƔ ¢ Λɟ Ƭʂ ÁƗƀƖ	Iraklio	Handlines, pole-lines (hand)	VL0006	1	0.4	3.7	53.0	4.2
ʔƀʐ ƀƔ ¢ Λɟ Ƭʂ ÁƗƀƖ	Iraklio	PurseSeine	VL1218	1	30.6	172.8	35.0	14.5
ʔƀʐ ƀƔ ¢ Λɟ Ƭʂ ÁƗƀƖ	Iraklio	Set gillnets	VL0006	1	0.9	5.9	41.0	5.4
ʔƀʐ ƀƔ ¢ Λɟ Ƭʂ ÁƗƀƖ	Iraklio	Set gillnets	VL0612	6	11.6	67.6	15.5	7.3
ʔƀʐ ƀƔ ¢ Λɟ Ƭʂ ÁƗƀƖ	Iraklio	Set gillnets	VL1218	2	58.2	235.6	34.0	15.0
ʔƀʐ ƀƔ ¢ Λɟ Ƭʂ ÁƗƀƖ	Iraklio	Trammel nets	VL0006	27	17.7	276.5	29.9	4.8
ʔƀʐ ƀƔ ¢ Λɟ Ƭʂ ÁƗƀƖ	Iraklio	Trammel nets	VL0612	81	248.3	1601.7	23.2	8.2
ʔƀʐ ƀƔ ¢ Λɟ Ƭʂ ÁƗƀƖ	Iraklio	Trammel nets	VL1218	4	60.6	241.8	17.0	12.9
ʔƀʐ ƀƔ ¢ Λɟ Ƭʂ ÁƗƀƖ	Iraklio	Trawlers	VL1824	1	36.0	220.5	33.0	20.0
ʔƀʐ ƀƔ ¢ Λɟ Ƭʂ ÁƗƀƖ	Iraklio	Trawlers	VL2440	1	74.0	367.6	27.0	25.5
ʔƀʐ ƀƔ ¢ Λɟ Ƭʂ ÁƗƀƖ	Kaloi Limenes	Bottom longlines	VL0006	2	0.9	11.8	27.0	4.2
ʔƀʐ ƀƔ ¢ Λɟ Ƭʂ ÁƗƀƖ	Kaloi Limenes	Combined gillnets-trammel nets	VL0612	1	3.0	11.0	7.0	8.2
ʔƀʐ ƀƔ ¢ Λɟ Ƭʂ ÁƗƀƖ	Kaloi Limenes	Drifting longlines	VL0006	1	0.7	3.7	53.0	5.0
ʔƀʐ ƀƔ ¢ Λɟ Ƭʂ ÁƗƀƖ	Kaloi Limenes	Set gillnets	VL0006	2	0.9	10.2	17.0	4.6
ʔƀʐ ƀƔ ¢ Λɟ Ƭʂ ÁƗƀƖ	Kaloi Limenes	Set gillnets	VL0612	1	1.6	11.0	23.0	7.1
ʔƀʐ ƀƔ ¢ Λɟ Ƭʂ ÁƗƀƖ	Kaloi Limenes	Trammel nets	VL0006	7	4.5	60.1	23.4	4.8
ʔƀʐ ƀƔ ¢ Λɟ Ƭʂ ÁƗƀƖ	Kaloi Limenes	Trammel nets	VL0612	4	7.7	59.6	37.8	7.3
ʔƀʐ ƀƔ ¢ Λɟ Ƭʂ ÁƗƀƖ	Kastri Bianoy-Keratokampos	Bottom longlines	VL0006	1	0.6	11.0	20.0	4.9
ʔƀʐ ƀƔ ¢ Λɟ Ƭʂ ÁƗƀƖ	Kastri Bianoy-Keratokampos	Drifting longlines	VL0612	1	1.4	13.2	5.0	7.8

Prefecture	Port	Gear Type	Length Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔƀʐ ƀƔ ¢ Λŋ Ʈʂ ÁƗƀƖ	Kastri Bianoy-Keratokampos	Trammel nets	VL0612	2	4.9	27.9	10.0	7.5
ʔƀʐ ƀƔ ¢ Λŋ Ʈʂ ÁƗƀƖ	Kokkinos Pirgos	Bottom longlines	VL0006	1	0.4	7.3	32.0	4.2
ʔƀʐ ƀƔ ¢ Λŋ Ʈʂ ÁƗƀƖ	Kokkinos Pirgos	Bottom longlines	VL0612	2	4.5	22.1	27.5	8.0
ʔƀʐ ƀƔ ¢ Λŋ Ʈʂ ÁƗƀƖ	Kokkinos Pirgos	Combined gillnets-trammel nets	VL0612	1	2.9	11.0	2.0	7.5
ʔƀʐ ƀƔ ¢ Λŋ Ʈʂ ÁƗƀƖ	Kokkinos Pirgos	Set gillnets	VL0006	1	0.4	11.0	25.0	4.2
ʔƀʐ ƀƔ ¢ Λŋ Ʈʂ ÁƗƀƖ	Kokkinos Pirgos	Trammel nets	VL0006	7	5.0	88.1	19.4	4.8
ʔƀʐ ƀƔ ¢ Λŋ Ʈʂ ÁƗƀƖ	Kokkinos Pirgos	Trammel nets	VL0612	1	1.1	8.0	19.0	7.0
ʔƀʐ ƀƔ ŪÁƔƱΛq ɇƗŋ Ɇ	Igoumenitsa	BeachSeine	VL0612	1	5.3	14.7	51.0	9.3
ʔƀʐ ƀƔ ŪÁƔƱΛq ɇƗŋ Ɇ	Igoumenitsa	Bottom longlines	VL0006	4	3.1	28.7	30.3	5.1
ʔƀʐ ƀƔ ŪÁƔƱΛq ɇƗŋ Ɇ	Igoumenitsa	Bottom longlines	VL0612	2	5.2	29.4	27.5	7.6
ʔƀʐ ƀƔ ŪÁƔƱΛq ɇƗŋ Ɇ	Igoumenitsa	Combined gillnets-trammel nets	VL0006	2	1.9	15.4	41.0	5.5
ʔƀʐ ƀƔ ŪÁƔƱΛq ɇƗŋ Ɇ	Igoumenitsa	Combined gillnets-trammel nets	VL0612	3	7.0	37.5	24.7	7.3
ʔƀʐ ƀƔ ŪÁƔƱΛq ɇƗŋ Ɇ	Igoumenitsa	Trammel nets	VL0006	11	10.2	105.0	31.9	5.6
ʔƀʐ ƀƔ ŪÁƔƱΛq ɇƗŋ Ɇ	Igoumenitsa	Trammel nets	VL0612	27	53.5	502.8	25.5	7.2
ʔƀʐ ƀƔ ŪÁƔƱΛq ɇƗŋ Ɇ	Igoumenitsa	Trawlers	VL1824	2	111.0	538.1	25.5	21.8
ʔƀʐ ƀƔ ŪÁƔƱΛq ɇƗŋ Ɇ	Sagiada	Bottom longlines	VL0006	2	0.9	13.3	21.0	3.9
ʔƀʐ ƀƔ ŪÁƔƱΛq ɇƗŋ Ɇ	Sagiada	Bottom longlines	VL0612	2	5.0	22.1	11.0	8.0
ʔƀʐ ƀƔ ŪÁƔƱΛq ɇƗŋ Ɇ	Sagiada	Combined gillnets-trammel nets	VL0612	1	3.0	13.2	12.0	8.1
ʔƀʐ ƀƔ ŪÁƔƱΛq ɇƗŋ Ɇ	Sagiada	Trammel nets	VL0006	4	4.2	38.2	33.8	5.5
ʔƀʐ ƀƔ ŪÁƔƱΛq ɇƗŋ Ɇ	Sagiada	Trammel nets	VL0612	9	21.6	134.1	10.1	7.3
ʔƀʐ ƀƔ ŪÁƔƱΛq ɇƗŋ Ɇ	Sivota (L. Stathmos)	Bottom longlines	VL0612	3	6.5	77.2	29.0	7.1
ʔƀʐ ƀƔ ŪÁƔƱΛq ɇƗŋ Ɇ	Sivota (L. Stathmos)	Set gillnets	VL0006	1	0.6	7.3	5.0	4.5
ʔƀʐ ƀƔ ŪÁƔƱΛq ɇƗŋ Ɇ	Sivota (L. Stathmos)	Trammel nets	VL0006	4	3.1	40.4	29.5	4.7

Prefecture	Port	Gear Type	Length Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔƀʐ ƀƔ ŪĀƔƔʅɑ ɕ ƀʅ Ɛ	Sivota (L. Stathmos)	Trammel nets	VL0612	4	9.6	72.1	32.8	7.8
ʔƀʐ ƀƔ ŪĀƔƔʅ ʂ ƀʔƗƔ ¢ Ɛ	Michaniona	Boat dredges	VL0006	1	0.8	84.5	13.0	5.0
ʔƀʐ ƀƔ ŪĀƔƔʅ ʂ ƀʔƗƔ ¢ Ɛ	Michaniona	Bottom longlines	VL0006	7	5.4	121.8	23.6	5.0
ʔƀʐ ƀƔ ŪĀƔƔʅ ʂ ƀʔƗƔ ¢ Ɛ	Michaniona	Bottom longlines	VL0612	17	35.7	536.7	27.9	7.5
ʔƀʐ ƀƔ ŪĀƔƔʅ ʂ ƀʔƗƔ ¢ Ɛ	Michaniona	Encircling gillnets	VL0006	1	0.6	7.4	38.0	4.5
ʔƀʐ ƀƔ ŪĀƔƔʅ ʂ ƀʔƗƔ ¢ Ɛ	Michaniona	Handlines, pole-lines (hand)	VL0006	2	0.6	6.3	37.5	4.8
ʔƀʐ ƀƔ ŪĀƔƔʅ ʂ ƀʔƗƔ ¢ Ɛ	Michaniona	Handlines, pole-lines (hand)	VL0612	1	3.1	11.0	29.0	7.8
ʔƀʐ ƀƔ ŪĀƔƔʅ ʂ ƀʔƗƔ ¢ Ɛ	Michaniona	Pots and Traps	VL0006	1	0.9	29.4	1.0	5.1
ʔƀʐ ƀƔ ŪĀƔƔʅ ʂ ƀʔƗƔ ¢ Ɛ	Michaniona	Set gillnets	VL0006	9	5.9	101.4	19.9	4.8
ʔƀʐ ƀƔ ŪĀƔƔʅ ʂ ƀʔƗƔ ¢ Ɛ	Michaniona	Set gillnets	VL0612	5	33.1	175.7	37.6	7.3
ʔƀʐ ƀƔ ŪĀƔƔʅ ʂ ƀʔƗƔ ¢ Ɛ	Michaniona	Trammel nets	VL0006	11	6.4	86.0	32.6	4.9
ʔƀʐ ƀƔ ŪĀƔƔʅ ʂ ƀʔƗƔ ¢ Ɛ	Michaniona	Trammel nets	VL0612	31	70.5	765.8	25.7	7.5
ʔƀʐ ƀƔ ŪĀƔƔʅ ʂ ƀʔƗƔ ¢ Ɛ	Stavros (Thessalonikis)	Bottom longlines	VL0006	1	0.3	11.0	32.0	4.4
ʔƀʐ ƀƔ ŪĀƔƔʅ ʂ ƀʔƗƔ ¢ Ɛ	Stavros (Thessalonikis)	Combined gillnets-trammel nets	VL0006	1	0.8	11.0	13.0	4.8
ʔƀʐ ƀƔ ŪĀƔƔʅ ʂ ƀʔƗƔ ¢ Ɛ	Stavros (Thessalonikis)	Drifting longlines	VL0006	1	0.5	18.4	27.0	4.8
ʔƀʐ ƀƔ ŪĀƔƔʅ ʂ ƀʔƗƔ ¢ Ɛ	Stavros (Thessalonikis)	Set gillnets	VL0006	3	1.6	34.9	22.3	4.5
ʔƀʐ ƀƔ ŪĀƔƔʅ ʂ ƀʔƗƔ ¢ Ɛ	Stavros (Thessalonikis)	Set gillnets	VL0612	3	9.7	30.9	13.7	8.3
ʔƀʐ ƀƔ ŪĀƔƔʅ ʂ ƀʔƗƔ ¢ Ɛ	Stavros (Thessalonikis)	Trammel nets	VL0006	35	25.1	384.5	32.8	4.9
ʔƀʐ ƀƔ ŪĀƔƔʅ ʂ ƀʔƗƔ ¢ Ɛ	Stavros (Thessalonikis)	Trammel nets	VL0612	11	31.6	172.1	26.2	7.9
ʔƀʐ ƀƔ ŪĀƔƔʅ ʂ ƀʔƗƔ ¢ Ɛ	Thessaloniki	BeachSeine	VL0612	2	12.6	113.9	66.0	10.2

Prefecture	Port	Gear Type	Length Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔƀʐ ƀƔ ŪĀƔƔʝ ʂƀʔƗƬ¢Ɇ	Thessaloniki	Boat dredges	VL0612	7	28.5	474.9	22.0	9.1
ʔƀʐ ƀƔ ŪĀƔƔʝ ʂƀʔƗƬ¢Ɇ	Thessaloniki	Bottom longlines	VL0006	59	46.3	2031.9	21.7	4.9
ʔƀʐ ƀƔ ŪĀƔƔʝ ʂƀʔƗƬ¢Ɇ	Thessaloniki	Bottom longlines	VL0612	50	124.8	2324.6	26.8	7.5
ʔƀʐ ƀƔ ŪĀƔƔʝ ʂƀʔƗƬ¢Ɇ	Thessaloniki	Combined gillnets-trammel nets	VL0006	1	0.4	22.1	27.0	4.7
ʔƀʐ ƀƔ ŪĀƔƔʝ ʂƀʔƗƬ¢Ɇ	Thessaloniki	Combined gillnets-trammel nets	VL0612	12	17.6	371.7	22.3	7.3
ʔƀʐ ƀƔ ŪĀƔƔʝ ʂƀʔƗƬ¢Ɇ	Thessaloniki	Drifting longlines	VL0612	1	4.3	91.9	12.0	9.0
ʔƀʐ ƀƔ ŪĀƔƔʝ ʂƀʔƗƬ¢Ɇ	Thessaloniki	Drifting longlines	VL1218	1	21.0	162.0	17.0	15.1
ʔƀʐ ƀƔ ŪĀƔƔʝ ʂƀʔƗƬ¢Ɇ	Thessaloniki	Handlines, pole-lines (hand)	VL0006	1	1.7	13.0	35.0	5.9
ʔƀʐ ƀƔ ŪĀƔƔʝ ʂƀʔƗƬ¢Ɇ	Thessaloniki	Handlines, pole-lines (hand)	VL0612	1	2.5	58.0	34.0	7.7
ʔƀʐ ƀƔ ŪĀƔƔʝ ʂƀʔƗƬ¢Ɇ	Thessaloniki	Handlines, pole-lines (mech.)	VL0006	1	0.4	11.0	18.0	4.2
ʔƀʐ ƀƔ ŪĀƔƔʝ ʂƀʔƗƬ¢Ɇ	Thessaloniki	Handlines, pole-lines (mech.)	VL0612	1	6.0	92.6	16.0	10.6
ʔƀʐ ƀƔ ŪĀƔƔʝ ʂƀʔƗƬ¢Ɇ	Thessaloniki	Pots and Traps	VL0006	7	3.5	99.1	12.3	4.8
ʔƀʐ ƀƔ ŪĀƔƔʝ ʂƀʔƗƬ¢Ɇ	Thessaloniki	Pots and Traps	VL0612	131	118.6	2779.2	25.2	7.1
ʔƀʐ ƀƔ ŪĀƔƔʝ ʂƀʔƗƬ¢Ɇ	Thessaloniki	PurseSeine	VL1218	3	54.6	416.9	32.3	14.9
ʔƀʐ ƀƔ ŪĀƔƔʝ ʂƀʔƗƬ¢Ɇ	Thessaloniki	PurseSeine	VL1824	12	650.0	2715.5	22.0	22.6
ʔƀʐ ƀƔ ŪĀƔƔʝ ʂƀʔƗƬ¢Ɇ	Thessaloniki	PurseSeine	VL2440	10	1003.0	2904.8	14.3	27.3
ʔƀʐ ƀƔ ŪĀƔƔʝ ʂƀʔƗƬ¢Ɇ	Thessaloniki	Set gillnets	VL0006	20	17.3	350.0	26.0	5.0
ʔƀʐ ƀƔ ŪĀƔƔʝ ʂƀʔƗƬ¢Ɇ	Thessaloniki	Set gillnets	VL0612	100	309.1	4499.6	24.8	8.1
ʔƀʐ ƀƔ ŪĀƔƔʝ ʂƀʔƗƬ¢Ɇ	Thessaloniki	Set gillnets	VL1218	1	17.1	137.5	15.0	13.9
ʔƀʐ ƀƔ ŪĀƔƔʝ ʂƀʔƗƬ¢Ɇ	Thessaloniki	Trammel nets	VL0006	75	51.1	1385.8	25.5	5.0
ʔƀʐ ƀƔ ŪĀƔƔʝ ʂƀʔƗƬ¢Ɇ	Thessaloniki	Trammel nets	VL0612	190	529.9	8443.0	25.0	7.9
ʔƀʐ ƀƔ ŪĀƔƔʝ ʂƀʔƗƬ¢Ɇ	Thessaloniki	Trammel nets	VL1218	3	39.9	249.9	19.3	13.3
ʔƀʐ ƀƔ ŪĀƔƔʝ ʂƀʔƗƬ¢Ɇ	Thessaloniki	Trawlers	VL1824	12	707.0	3516.9	34.0	22.6
ʔƀʐ ƀƔ ŪĀƔƔʝ ʂƀʔƗƬ¢Ɇ	Thessaloniki	Trawlers	VL2440	45	5789.0	13921.7	18.9	28.2
ʔƀʐ ƀƔ Ƭʝ ɗʝ ʂʝ Ɇ	Eleftheres (Kavala)	Bottom longlines	VL0006	12	4.5	54.0	38.3	4.4

Prefecture	Port	Gear Type	Length Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔƀʐ ƀƇƬɟ ɗɟ ʂ ɟ Ɇ	Eleftheres (Kavala)	Drifting longlines	VL0006	1	0.3	11.0	32.0	4.2
ʔƀʐ ƀƇƬɟ ɗɟ ʂ ɟ Ɇ	Eleftheres (Kavala)	Set gillnets	VL0006	3	1.1	308.7	17.3	4.3
ʔƀʐ ƀƇƬɟ ɗɟ ʂ ɟ Ɇ	Eleftheres (Kavala)	Trammel nets	VL0006	5	2.4	33.1	31.6	4.4
ʔƀʐ ƀƇƬɟ ɗɟ ʂ ɟ Ɇ	Eleftheres (Kavala)	Trammel nets	VL0612	2	3.7	19.7	18.0	7.2
ʔƀʐ ƀƇƬɟ ɗɟ ʂ ɟ Ɇ	Kavala	BeachSeine	VL0612	3	17.8	268.3	63.0	10.8
ʔƀʐ ƀƇƬɟ ɗɟ ʂ ɟ Ɇ	Kavala	BeachSeine	VL1218	1	23.1	132.3	47.0	14.7
ʔƀʐ ƀƇƬɟ ɗɟ ʂ ɟ Ɇ	Kavala	Bottom longlines	VL0006	4	2.2	23.2	43.8	4.8
ʔƀʐ ƀƇƬɟ ɗɟ ʂ ɟ Ɇ	Kavala	Bottom longlines	VL0612	2	7.9	106.6	28.0	8.8
ʔƀʐ ƀƇƬɟ ɗɟ ʂ ɟ Ɇ	Kavala	Combined gillnets-trammel nets	VL0006	1	0.5	7.1	18.0	4.9
ʔƀʐ ƀƇƬɟ ɗɟ ʂ ɟ Ɇ	Kavala	Combined gillnets-trammel nets	VL0612	9	32.4	202.2	21.3	8.4
ʔƀʐ ƀƇƬɟ ɗɟ ʂ ɟ Ɇ	Kavala	Combined gillnets-trammel nets	VL1218	1	11.8	168.3	34.0	12.2
ʔƀʐ ƀƇƬɟ ɗɟ ʂ ɟ Ɇ	Kavala	Handlines, pole-lines (hand)	VL0006	1	0.9	11.0	48.0	5.7
ʔƀʐ ƀƇƬɟ ɗɟ ʂ ɟ Ɇ	Kavala	Pots and Traps	VL0006	3	1.3	12.9	32.7	4.3
ʔƀʐ ƀƇƬɟ ɗɟ ʂ ɟ Ɇ	Kavala	Pots and Traps	VL0612	25	117.4	904.9	21.9	9.2
ʔƀʐ ƀƇƬɟ ɗɟ ʂ ɟ Ɇ	Kavala	Pots and Traps	VL1218	1	7.3	69.8	3.0	12.1
ʔƀʐ ƀƇƬɟ ɗɟ ʂ ɟ Ɇ	Kavala	PurseSeine	VL1218	2	43.0	201.4	27.5	15.4
ʔƀʐ ƀƇƬɟ ɗɟ ʂ ɟ Ɇ	Kavala	PurseSeine	VL1824	12	720.0	2727.5	24.2	22.4
ʔƀʐ ƀƇƬɟ ɗɟ ʂ ɟ Ɇ	Kavala	PurseSeine	VL2440	2	193.0	433.7	13.0	26.8
ʔƀʐ ƀƇƬɟ ɗɟ ʂ ɟ Ɇ	Kavala	Set gillnets	VL0006	2	0.6	5.5	40.5	4.2
ʔƀʐ ƀƇƬɟ ɗɟ ʂ ɟ Ɇ	Kavala	Set gillnets	VL0612	4	13.0	160.3	32.5	8.2
ʔƀʐ ƀƇƬɟ ɗɟ ʂ ɟ Ɇ	Kavala	Set gillnets	VL1218	1	11.5	58.0	16.0	12.0
ʔƀʐ ƀƇƬɟ ɗɟ ʂ ɟ Ɇ	Kavala	Trammel nets	VL0006	19	8.9	141.1	31.6	4.5
ʔƀʐ ƀƇƬɟ ɗɟ ʂ ɟ Ɇ	Kavala	Trammel nets	VL0612	53	216.6	2271.8	25.1	8.7
ʔƀʐ ƀƇƬɟ ɗɟ ʂ ɟ Ɇ	Kavala	Trammel nets	VL1218	1	17.7	102.9	12.0	13.5
ʔƀʐ ƀƇƬɟ ɗɟ ʂ ɟ Ɇ	Kavala	Trawlers	VL1824	13	747.0	4083.5	36.5	22.0

Prefecture	Port	Gear Type	Length Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔƀʐ ƀƔ Ƭȷ ɗȷ ʂȷ Ɣ	Kavala	Trawlers	VL2440	13	1811.0	4213.7	20.2	28.0
ʔƀʐ ƀƔ Ƭȷ ɗȷ ʂȷ Ɣ	Keramoti	Bottom longlines	VL0612	1	1.1	29.4	35.0	6.7
ʔƀʐ ƀƔ Ƭȷ ɗȷ ʂȷ Ɣ	Keramoti	Encircling gillnets	VL0006	1	1.1	13.2	42.0	5.8
ʔƀʐ ƀƔ Ƭȷ ɗȷ ʂȷ Ɣ	Keramoti	Pots and Traps	VL0006	1	0.6	11.0	48.0	4.8
ʔƀʐ ƀƔ Ƭȷ ɗȷ ʂȷ Ɣ	Keramoti	Pots and Traps	VL0612	1	1.6	11.0	37.0	7.0
ʔƀʐ ƀƔ Ƭȷ ɗȷ ʂȷ Ɣ	Keramoti	Set gillnets	VL0006	2	1.0	13.6	40.5	4.7
ʔƀʐ ƀƔ Ƭȷ ɗȷ ʂȷ Ɣ	Keramoti	Set gillnets	VL0612	2	2.4	27.2	25.0	6.5
ʔƀʐ ƀƔ Ƭȷ ɗȷ ʂȷ Ɣ	Keramoti	Trammel nets	VL0006	8	4.8	69.2	31.8	5.0
ʔƀʐ ƀƔ Ƭȷ ɗȷ ʂȷ Ɣ	Keramoti	Trammel nets	VL0612	10	16.0	318.3	35.0	7.0
ʔƀʐ ƀƔ Ƭȷ ɗȷ ʂȷ Ɣ	Limenaria (Thasou)	Pots and Traps	VL0006	1	0.9	11.0	53.0	5.9
ʔƀʐ ƀƔ Ƭȷ ɗȷ ʂȷ Ɣ	Limenaria (Thasou)	Pots and Traps	VL0612	1	0.8	5.5	58.0	6.1
ʔƀʐ ƀƔ Ƭȷ ɗȷ ʂȷ Ɣ	Limenaria (Thasou)	Trammel nets	VL0006	1	1.1	5.2	54.0	5.5
ʔƀʐ ƀƔ Ƭȷ ɗȷ ʂȷ Ɣ	Limenaria (Thasou)	Trammel nets	VL0612	2	2.6	7.4	49.0	6.3
ʔƀʐ ƀƔ Ƭȷ ɗȷ ʂȷ Ɣ	Prinos	BeachSeine	VL0612	1	2.6	45.6	38.0	8.3
ʔƀʐ ƀƔ Ƭȷ ɗȷ ʂȷ Ɣ	Prinos	Bottom longlines	VL0006	3	1.2	19.1	41.7	3.7
ʔƀʐ ƀƔ Ƭȷ ɗȷ ʂȷ Ɣ	Prinos	Bottom longlines	VL0612	1	1.9	30.1	26.0	7.9
ʔƀʐ ƀƔ Ƭȷ ɗȷ ʂȷ Ɣ	Prinos	Combined gillnets-trammel nets	VL0612	1	1.3	22.1	37.0	6.0
ʔƀʐ ƀƔ Ƭȷ ɗȷ ʂȷ Ɣ	Prinos	Encircling gillnets	VL0006	1	0.5	5.9	20.0	4.6
ʔƀʐ ƀƔ Ƭȷ ɗȷ ʂȷ Ɣ	Prinos	Handlines, pole-lines (hand)	VL0006	7	3.1	35.0	42.9	4.2
ʔƀʐ ƀƔ Ƭȷ ɗȷ ʂȷ Ɣ	Prinos	Pots and Traps	VL0006	1	0.6	13.2	31.0	4.8
ʔƀʐ ƀƔ Ƭȷ ɗȷ ʂȷ Ɣ	Prinos	Pots and Traps	VL0612	8	17.5	196.5	26.6	7.8
ʔƀʐ ƀƔ Ƭȷ ɗȷ ʂȷ Ɣ	Prinos	Set gillnets	VL0612	2	5.8	29.4	17.5	8.5
ʔƀʐ ƀƔ Ƭȷ ɗȷ ʂȷ Ɣ	Prinos	Trammel nets	VL0006	6	2.5	37.1	29.5	4.3
ʔƀʐ ƀƔ Ƭȷ ɗȷ ʂȷ Ɣ	Prinos	Trammel nets	VL0612	5	7.2	233.0	44.8	6.5
ʔƀʐ ƀƔ Ƭȷ ɗȷ ʂȷ Ɣ	Thasos (L. Tmima)	Bottom longlines	VL0006	2	1.3	19.9	30.0	5.2

Prefecture	Port	Gear Type	Length Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔƀʐ ƀƔ Ƭɟ ɗɟ ʂ ɟ Ɇ	Thasos (L. Tmima)	Combined gillnets-trammel nets	VL0612	1	1.9	16.2	25.0	6.5
ʔƀʐ ƀƔ Ƭɟ ɗɟ ʂ ɟ Ɇ	Thasos (L. Tmima)	Pots and Traps	VL0006	11	6.5	84.2	38.0	4.9
ʔƀʐ ƀƔ Ƭɟ ɗɟ ʂ ɟ Ɇ	Thasos (L. Tmima)	Pots and Traps	VL0612	7	9.1	107.0	37.7	6.4
ʔƀʐ ƀƔ Ƭɟ ɗɟ ʂ ɟ Ɇ	Thasos (L. Tmima)	Set gillnets	VL0006	3	1.6	25.7	36.0	4.8
ʔƀʐ ƀƔ Ƭɟ ɗɟ ʂ ɟ Ɇ	Thasos (L. Tmima)	Set gillnets	VL0612	1	1.1	6.6	58.0	6.1
ʔƀʐ ƀƔ Ƭɟ ɗɟ ʂ ɟ Ɇ	Thasos (L. Tmima)	Trammel nets	VL0006	1	0.3	11.0	15.0	4.3
ʔƀʐ ƀƔ Ƭɟ ɗɟ ʂ ɟ Ɇ	Thasos (L. Tmima)	Trammel nets	VL0612	2	2.9	35.7	38.5	7.0
ʔƀʐ ƀƔ ƬƛΛƬƗ Λɟ Ɇ	Gaios	BeachSeine	VL0612	3	9.0	95.6	53.0	8.2
ʔƀʐ ƀƔ ƬƛΛƬƗ Λɟ Ɇ	Gaios	Bottom longlines	VL0006	5	3.7	31.3	39.6	5.1
ʔƀʐ ƀƔ ƬƛΛƬƗ Λɟ Ɇ	Gaios	Bottom longlines	VL0612	5	13.6	78.5	48.2	7.0
ʔƀʐ ƀƔ ƬƛΛƬƗ Λɟ Ɇ	Gaios	Combined gillnets-trammel nets	VL0612	2	2.7	25.0	53.5	6.4
ʔƀʐ ƀƔ ƬƛΛƬƗ Λɟ Ɇ	Gaios	Set gillnets	VL0006	4	3.2	35.5	26.8	5.2
ʔƀʐ ƀƔ ƬƛΛƬƗ Λɟ Ɇ	Gaios	Trammel nets	VL0006	15	10.3	107.7	39.1	4.9
ʔƀʐ ƀƔ ƬƛΛƬƗ Λɟ Ɇ	Gaios	Trammel nets	VL0612	10	21.6	175.6	27.0	7.4
ʔƀʐ ƀƔ ƬƛΛƬƗ Λɟ Ɇ	Kerkira	BeachSeine	VL0006	2	0.9	8.8	61.5	4.4
ʔƀʐ ƀƔ ƬƛΛƬƗ Λɟ Ɇ	Kerkira	BeachSeine	VL0612	11	55.3	514.2	43.1	9.5
ʔƀʐ ƀƔ ƬƛΛƬƗ Λɟ Ɇ	Kerkira	Bottom longlines	VL0006	26	16.0	273.5	32.6	4.7
ʔƀʐ ƀƔ ƬƛΛƬƗ Λɟ Ɇ	Kerkira	Bottom longlines	VL0612	31	76.9	874.1	30.4	7.5
ʔƀʐ ƀƔ ƬƛΛƬƗ Λɟ Ɇ	Kerkira	Combined gillnets-trammel nets	VL0006	3	1.8	16.9	29.3	5.0
ʔƀʐ ƀƔ ƬƛΛƬƗ Λɟ Ɇ	Kerkira	Combined gillnets-trammel nets	VL0612	5	10.5	152.9	21.0	7.1
ʔƀʐ ƀƔ ƬƛΛƬƗ Λɟ Ɇ	Kerkira	Drifting longlines	VL0006	3	0.7	5.9	21.7	4.1
ʔƀʐ ƀƔ ƬƛΛƬƗ Λɟ Ɇ	Kerkira	Drifting longlines	VL0612	2	10.7	389.4	20.5	9.2
ʔƀʐ ƀƔ ƬƛΛƬƗ Λɟ Ɇ	Kerkira	Handlines, pole-lines (hand)	VL0006	3	2.1	14.7	51.0	4.8
ʔƀʐ ƀƔ ƬƛΛƬƗ Λɟ Ɇ	Kerkira	Handlines, pole-lines (mech.)	VL0612	1	3.5	51.5	12.0	8.7
ʔƀʐ ƀƔ ƬƛΛƬƗ Λɟ Ɇ	Kerkira	Pots and Traps	VL0612	1	2.1	20.6	11.0	7.6

Prefecture	Port	Gear Type	Length Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔƀʐ ƀƇ ƮƋ̓ƛƮƗ ʎɲ Ɇ	Kerkira	PurseSeine	VL1218	3	61.4	300.9	75.3	15.8
ʔƀʐ ƀƇ ƮƋ̓ƛƮƗ ʎɲ Ɇ	Kerkira	PurseSeine	VL1824	3	109.0	455.8	14.7	19.9
ʔƀʐ ƀƇ ƮƋ̓ƛƮƗ ʎɲ Ɇ	Kerkira	Set gillnets	VL0006	15	10.8	123.8	38.4	5.0
ʔƀʐ ƀƇ ƮƋ̓ƛƮƗ ʎɲ Ɇ	Kerkira	Set gillnets	VL0612	10	21.1	227.3	40.4	7.2
ʔƀʐ ƀƇ ƮƋ̓ƛƮƗ ʎɲ Ɇ	Kerkira	Set gillnets	VL1218	1	12.0	154.4	64.0	15.5
ʔƀʐ ƀƇ ƮƋ̓ƛƮƗ ʎɲ Ɇ	Kerkira	Trammel nets	VL0006	188	134.1	1698.8	32.2	5.0
ʔƀʐ ƀƇ ƮƋ̓ƛƮƗ ʎɲ Ɇ	Kerkira	Trammel nets	VL0612	207	533.3	5062.8	26.3	7.6
ʔƀʐ ƀƇ ƮƋ̓ƛƮƗ ʎɲ Ɇ	Kerkira	Trammel nets	VL1218	2	32.1	272.0	44.0	13.3
ʔƀʐ ƀƇ ƮƋ̓ƛƮƗ ʎɲ Ɇ	Kerkira	Trawlers	VL1824	4	158.0	909.5	18.5	20.1
ʔƀʐ ƀƇ ƮƋ̓ƛƮƗ ʎɲ Ɇ	Kerkira	Trawlers	VL2440	2	232.0	397.0	31.0	26.9
ʔƀʐ ƀƇ ƮƋ̓ūɲ ʂʂ ¢ʔƗɲ Ɇ	Argostoli	BeachSeine	VL0612	2	11.1	126.4	55.5	9.7
ʔƀʐ ƀƇ ƮƋ̓ūɲ ʂʂ ¢ʔƗɲ Ɇ	Argostoli	BeachSeine	VL1218	1	23.0	132.3	38.0	15.8
ʔƀʐ ƀƇ ƮƋ̓ūɲ ʂʂ ¢ʔƗɲ Ɇ	Argostoli	Bottom longlines	VL0006	9	5.7	69.3	34.1	4.9
ʔƀʐ ƀƇ ƮƋ̓ūɲ ʂʂ ¢ʔƗɲ Ɇ	Argostoli	Bottom longlines	VL0612	18	58.9	396.2	31.1	8.0
ʔƀʐ ƀƇ ƮƋ̓ūɲ ʂʂ ¢ʔƗɲ Ɇ	Argostoli	Combined gillnets-trammel nets	VL0006	1	0.5	11.0	43.0	4.4
ʔƀʐ ƀƇ ƮƋ̓ūɲ ʂʂ ¢ʔƗɲ Ɇ	Argostoli	Drifting longlines	VL0612	2	10.3	125.0	20.0	9.8
ʔƀʐ ƀƇ ƮƋ̓ūɲ ʂʂ ¢ʔƗɲ Ɇ	Argostoli	Drifting longlines	VL1218	1	15.8	119.3	15.0	14.1
ʔƀʐ ƀƇ ƮƋ̓ūɲ ʂʂ ¢ʔƗɲ Ɇ	Argostoli	Handlines, pole-lines (hand)	VL0006	1	0.3	9.0	32.0	5.2
ʔƀʐ ƀƇ ƮƋ̓ūɲ ʂʂ ¢ʔƗɲ Ɇ	Argostoli	Handlines, pole-lines (hand)	VL0612	3	5.5	61.8	23.7	7.1
ʔƀʐ ƀƇ ƮƋ̓ūɲ ʂʂ ¢ʔƗɲ Ɇ	Argostoli	Pots and Traps	VL0006	1	0.5	3.0	58.0	5.0
ʔƀʐ ƀƇ ƮƋ̓ūɲ ʂʂ ¢ʔƗɲ Ɇ	Argostoli	PurseSeine	VL1218	1	6.8	110.3	57.0	12.2
ʔƀʐ ƀƇ ƮƋ̓ūɲ ʂʂ ¢ʔƗɲ Ɇ	Argostoli	PurseSeine	VL1824	1	49.0	147.0	18.0	21.1
ʔƀʐ ƀƇ ƮƋ̓ūɲ ʂʂ ¢ʔƗɲ Ɇ	Argostoli	Set gillnets	VL0006	14	6.1	100.0	29.6	4.5
ʔƀʐ ƀƇ ƮƋ̓ūɲ ʂʂ ¢ʔƗɲ Ɇ	Argostoli	Set gillnets	VL0612	20	69.7	453.8	25.8	8.1
ʔƀʐ ƀƇ ƮƋ̓ūɲ ʂʂ ¢ʔƗɲ Ɇ	Argostoli	Set gillnets	VL1218	1	24.0	83.8	16.0	15.0

Prefecture	Port	Gear Type	Length Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔƀʐ ƀƇ ƮƋū ɟ ʂ ʂ ¢ ʔƗ Ƈ	Argostoli	Trammel nets	VL0006	8	5.4	66.8	27.5	5.1
ʔƀʐ ƀƇ ƮƋū ɟ ʂ ʂ ¢ ʔƗ Ƈ	Argostoli	Trammel nets	VL0612	14	47.3	353.0	23.0	8.4
ʔƀʐ ƀƇ ƮƋū ɟ ʂ ʂ ¢ ʔƗ Ƈ	Fiskardo	Bottom longlines	VL0006	3	2.1	28.7	37.3	5.4
ʔƀʐ ƀƇ ƮƋū ɟ ʂ ʂ ¢ ʔƗ Ƈ	Fiskardo	Bottom longlines	VL0612	1	1.2	8.8	31.0	6.1
ʔƀʐ ƀƇ ƮƋū ɟ ʂ ʂ ¢ ʔƗ Ƈ	Fiskardo	Handlines, pole-lines (hand)	VL0006	1	0.5	5.9	37.0	4.6
ʔƀʐ ƀƇ ƮƋū ɟ ʂ ʂ ¢ ʔƗ Ƈ	Fiskardo	Set gillnets	VL0612	1	1.3	11.0	17.0	6.1
ʔƀʐ ƀƇ ƮƋū ɟ ʂ ʂ ¢ ʔƗ Ƈ	Fiskardo	Trammel nets	VL0612	5	11.9	87.5	23.8	7.5
ʔƀʐ ƀƇ ƮƋū ɟ ʂ ʂ ¢ ʔƗ Ƈ	Ithaki	BeachSeine	VL0612	2	9.8	117.6	38.5	10.1
ʔƀʐ ƀƇ ƮƋū ɟ ʂ ʂ ¢ ʔƗ Ƈ	Ithaki	Bottom longlines	VL0006	4	3.2	26.1	38.8	5.4
ʔƀʐ ƀƇ ƮƋū ɟ ʂ ʂ ¢ ʔƗ Ƈ	Ithaki	Bottom longlines	VL0612	10	21.8	153.2	28.6	7.3
ʔƀʐ ƀƇ ƮƋū ɟ ʂ ʂ ¢ ʔƗ Ƈ	Ithaki	Combined gillnets-trammel nets	VL0006	8	7.2	54.4	36.4	5.5
ʔƀʐ ƀƇ ƮƋū ɟ ʂ ʂ ¢ ʔƗ Ƈ	Ithaki	Combined gillnets-trammel nets	VL0612	12	35.2	235.3	28.9	7.8
ʔƀʐ ƀƇ ƮƋū ɟ ʂ ʂ ¢ ʔƗ Ƈ	Ithaki	Set gillnets	VL0006	4	2.9	30.9	29.3	4.8
ʔƀʐ ƀƇ ƮƋū ɟ ʂ ʂ ¢ ʔƗ Ƈ	Ithaki	Set gillnets	VL0612	4	8.8	35.3	33.8	7.3
ʔƀʐ ƀƇ ƮƋū ɟ ʂ ʂ ¢ ʔƗ Ƈ	Ithaki	Trammel nets	VL0006	7	5.1	33.1	36.0	5.3
ʔƀʐ ƀƇ ƮƋū ɟ ʂ ʂ ¢ ʔƗ Ƈ	Ithaki	Trammel nets	VL0612	18	45.1	318.1	26.4	7.6
ʔƀʐ ƀƇ ƮƋū ɟ ʂ ʂ ¢ ʔƗ Ƈ	Lixouri	Bottom longlines	VL0006	4	2.3	28.4	33.0	4.8
ʔƀʐ ƀƇ ƮƋū ɟ ʂ ʂ ¢ ʔƗ Ƈ	Lixouri	Bottom longlines	VL0612	3	5.1	32.4	26.3	7.5
ʔƀʐ ƀƇ ƮƋū ɟ ʂ ʂ ¢ ʔƗ Ƈ	Lixouri	Combined gillnets-trammel nets	VL0006	1	0.3	5.9	23.0	4.8
ʔƀʐ ƀƇ ƮƋū ɟ ʂ ʂ ¢ ʔƗ Ƈ	Lixouri	Combined gillnets-trammel nets	VL0612	1	1.1	4.4	26.0	6.4
ʔƀʐ ƀƇ ƮƋū ɟ ʂ ʂ ¢ ʔƗ Ƈ	Lixouri	Set gillnets	VL0006	2	1.7	13.8	31.5	5.5
ʔƀʐ ƀƇ ƮƋū ɟ ʂ ʂ ¢ ʔƗ Ƈ	Lixouri	Set gillnets	VL0612	4	8.2	65.9	22.5	7.6
ʔƀʐ ƀƇ ƮƋū ɟ ʂ ʂ ¢ ʔƗ Ƈ	Lixouri	Trammel nets	VL0006	29	20.4	281.0	31.5	5.2
ʔƀʐ ƀƇ ƮƋū ɟ ʂ ʂ ¢ ʔƗ Ƈ	Lixouri	Trammel nets	VL0612	27	54.9	443.6	31.4	7.2
ʔƀʐ ƀƇ ƮƋū ɟ ʂ ʂ ¢ ʔƗ Ƈ	Poros (Kefalinias)	Bottom longlines	VL0006	6	2.5	42.7	31.8	4.6

Prefecture	Port	Gear Type	Length Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE T Aū J ş ş ¢ ? Ł Ę	Poros (Kefalinias)	Bottom longlines	VL0612	5	10.3	79.4	29.8	7.2
?Bz BE T Aū J ş ş ¢ ? Ł Ę	Poros (Kefalinias)	Handlines, pole-lines (hand)	VL0006	1	0.5	0.0	27.0	5.0
?Bz BE T Aū J ş ş ¢ ? Ł Ę	Poros (Kefalinias)	Set gillnets	VL0006	3	1.7	14.9	29.0	5.2
?Bz BE T Aū J ş ş ¢ ? Ł Ę	Poros (Kefalinias)	Set gillnets	VL0612	3	7.0	33.1	34.7	7.3
?Bz BE T Aū J ş ş ¢ ? Ł Ę	Poros (Kefalinias)	Trammel nets	VL0006	2	0.9	22.1	5.0	4.8
?Bz BE T Aū J ş ş ¢ ? Ł Ę	Poros (Kefalinias)	Trammel nets	VL0612	1	2.6	11.0	20.0	7.4
?Bz BE T Aū J ş ş ¢ ? Ł Ę	Sami	BeachSeine	VL0612	1	3.5	45.6	46.0	8.9
?Bz BE T Aū J ş ş ¢ ? Ł Ę	Sami	Bottom longlines	VL0006	2	1.5	8.5	38.0	5.5
?Bz BE T Aū J ş ş ¢ ? Ł Ę	Sami	Bottom longlines	VL0612	4	6.8	42.7	26.3	6.4
?Bz BE T Aū J ş ş ¢ ? Ł Ę	Sami	Drifting longlines	VL0612	1	1.9	11.0	9.0	6.8
?Bz BE T Aū J ş ş ¢ ? Ł Ę	Sami	Handlines, pole-lines (hand)	VL0612	1	1.8	11.0	28.0	7.5
?Bz BE T Aū J ş ş ¢ ? Ł Ę	Sami	Set gillnets	VL0006	4	1.6	18.8	41.0	4.4
?Bz BE T Aū J ş ş ¢ ? Ł Ę	Sami	Trammel nets	VL0006	3	1.7	13.2	45.3	4.7
?Bz BE T Aū J ş ş ¢ ? Ł Ę	Sami	Trammel nets	VL0612	5	8.9	78.7	32.4	7.1
?Bz BE T B Λ Ł? Ū Ł Ę	Isthmia	BeachSeine	VL0612	1	5.2	66.2	42.0	9.9
?Bz BE T B Λ Ł? Ū Ł Ę	Isthmia	Bottom longlines	VL0006	2	2.0	21.3	26.0	5.7
?Bz BE T B Λ Ł? Ū Ł Ę	Isthmia	Bottom longlines	VL0612	5	15.2	171.3	17.4	8.4
?Bz BE T B Λ Ł? Ū Ł Ę	Isthmia	Combined gillnets-trammel nets	VL0006	2	0.9	8.1	35.5	4.6
?Bz BE T B Λ Ł? Ū Ł Ę	Isthmia	Combined gillnets-trammel nets	VL0612	10	30.8	183.9	23.2	8.1
?Bz BE T B Λ Ł? Ū Ł Ę	Isthmia	PurseSeine	VL1218	1	13.3	132.3	29.0	13.0
?Bz BE T B Λ Ł? Ū Ł Ę	Isthmia	PurseSeine	VL1824	1	39.0	140.0	36.0	19.5
?Bz BE T B Λ Ł? Ū Ł Ę	Isthmia	Set gillnets	VL0006	2	1.8	11.4	33.0	5.7
?Bz BE T B Λ Ł? Ū Ł Ę	Isthmia	Set gillnets	VL0612	9	26.0	232.8	26.1	8.3
?Bz BE T B Λ Ł? Ū Ł Ę	Isthmia	Set gillnets	VL1218	2	27.5	102.9	17.0	12.6
?Bz BE T B Λ Ł? Ū Ł Ę	Isthmia	Trammel nets	VL0006	8	5.2	48.9	28.1	4.9

Prefecture	Port	Gear Type	Length Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE TBAE?ŪЪ E	Isthmia	Trammel nets	VL0612	23	58.2	372.1	20.4	7.8
?Bz BE TBAE?ŪЪ E	Kiato	BeachSeine	VL0612	1	2.8	77.2	48.0	8.9
?Bz BE TBAE?ŪЪ E	Kiato	Bottom longlines	VL0006	12	7.1	72.0	32.0	4.7
?Bz BE TBAE?ŪЪ E	Kiato	Bottom longlines	VL0612	3	6.6	62.4	43.0	7.2
?Bz BE TBAE?ŪЪ E	Kiato	Handlines, pole-lines (hand)	VL0006	5	3.5	32.0	36.4	4.9
?Bz BE TBAE?ŪЪ E	Kiato	Set gillnets	VL0006	5	3.4	31.6	37.2	4.9
?Bz BE TBAE?ŪЪ E	Kiato	Set gillnets	VL0612	3	8.9	84.5	18.7	8.5
?Bz BE TBAE?ŪЪ E	Kiato	Trammel nets	VL0612	1	2.3	16.8	3.0	8.5
?Bz BE TBAE?ŪЪ E	Korinthos	BeachSeine	VL0612	2	15.3	62.5	48.0	10.7
?Bz BE TBAE?ŪЪ E	Korinthos	Boat dredges	VL0612	1	2.3	11.0	18.0	7.4
?Bz BE TBAE?ŪЪ E	Korinthos	Bottom longlines	VL0006	5	2.7	29.0	25.2	4.6
?Bz BE TBAE?ŪЪ E	Korinthos	Bottom longlines	VL0612	32	105.3	866.5	29.3	8.0
?Bz BE TBAE?ŪЪ E	Korinthos	Combined gillnets-trammel nets	VL0612	2	5.0	19.9	32.0	7.1
?Bz BE TBAE?ŪЪ E	Korinthos	Drifting longlines	VL0006	1	0.4	5.7	45.0	4.1
?Bz BE TBAE?ŪЪ E	Korinthos	Drifting longlines	VL0612	3	11.6	72.1	18.0	8.2
?Bz BE TBAE?ŪЪ E	Korinthos	Handlines, pole-lines (hand)	VL0006	4	2.2	19.9	38.3	4.6
?Bz BE TBAE?ŪЪ E	Korinthos	Handlines, pole-lines (hand)	VL0612	2	2.6	22.8	28.0	6.5
?Bz BE TBAE?ŪЪ E	Korinthos	PurseSeine	VL1824	1	39.0	110.3	14.0	19.1
?Bz BE TBAE?ŪЪ E	Korinthos	Set gillnets	VL0006	7	6.0	62.9	33.7	5.2
?Bz BE TBAE?ŪЪ E	Korinthos	Set gillnets	VL0612	11	27.7	206.6	20.8	7.7
?Bz BE TBAE?ŪЪ E	Korinthos	Set gillnets	VL1218	2	42.0	191.1	42.5	15.3
?Bz BE TBAE?ŪЪ E	Korinthos	Trammel nets	VL0006	5	3.1	29.4	27.4	4.6
?Bz BE TBAE?ŪЪ E	Korinthos	Trammel nets	VL0612	15	39.1	471.2	28.7	7.6
?Bz BE TJ TŞ J qpq ?	Adamadas (Milos)	BeachSeine	VL0612	2	13.3	125.0	47.0	10.1
?Bz BE TJ TŞ J qpq ?	Adamadas (Milos)	Boat dredges	VL0612	1	3.0	11.0	8.0	8.7

Prefecture	Port	Gear Type	Length Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE TJ Ts j qpq?	Adamadas (Milos)	Bottom longlines	VL0006	17	12.1	139.0	34.5	5.0
?Bz BE TJ Ts j qpq?	Adamadas (Milos)	Bottom longlines	VL0612	12	33.8	218.9	25.2	7.6
?Bz BE TJ Ts j qpq?	Adamadas (Milos)	Bottom longlines	VL1218	2	34.7	210.2	23.5	13.4
?Bz BE TJ Ts j qpq?	Adamadas (Milos)	Combined gillnets-trammel nets	VL0612	1	3.1	9.6	16.0	7.4
?Bz BE TJ Ts j qpq?	Adamadas (Milos)	Handlines, pole-lines (hand)	VL0006	1	0.6	4.4	45.0	5.0
?Bz BE TJ Ts j qpq?	Adamadas (Milos)	Set gillnets	VL0006	9	5.7	54.8	39.0	4.8
?Bz BE TJ Ts j qpq?	Adamadas (Milos)	Set gillnets	VL0612	7	25.4	302.6	27.9	8.4
?Bz BE TJ Ts j qpq?	Adamadas (Milos)	Trammel nets	VL0006	17	11.8	121.3	33.2	4.9
?Bz BE TJ Ts j qpq?	Adamadas (Milos)	Trammel nets	VL0612	12	27.6	182.3	27.6	7.3
?Bz BE TJ Ts j qpq?	Adamadas (Milos)	Trammel nets	VL1218	4	66.9	270.5	20.5	13.4
?Bz BE TJ Ts j qpq?	Andros (Chora)	BeachSeine	VL0612	2	15.9	143.4	56.5	10.9
?Bz BE TJ Ts j qpq?	Andros (Chora)	BeachSeine	VL1218	1	11.6	91.9	47.0	12.6
?Bz BE TJ Ts j qpq?	Andros (Chora)	Bottom longlines	VL0006	6	4.6	47.1	39.8	5.3
?Bz BE TJ Ts j qpq?	Andros (Chora)	Bottom longlines	VL0612	9	28.7	211.0	25.0	7.8
?Bz BE TJ Ts j qpq?	Andros (Chora)	Bottom longlines	VL1218	1	16.6	73.0	46.0	13.9
?Bz BE TJ Ts j qpq?	Andros (Chora)	Combined gillnets-trammel nets	VL0006	3	2.8	36.8	32.0	5.2
?Bz BE TJ Ts j qpq?	Andros (Chora)	Combined gillnets-trammel nets	VL0612	4	22.4	131.6	16.8	9.1
?Bz BE TJ Ts j qpq?	Andros (Chora)	Combined gillnets-trammel nets	VL1218	2	34.7	236.0	23.5	13.8
?Bz BE TJ Ts j qpq?	Andros (Chora)	PurseSeine	VL1824	1	39.0	158.0	9.0	22.6
?Bz BE TJ Ts j qpq?	Andros (Chora)	Set gillnets	VL0006	5	3.0	25.0	30.6	4.6
?Bz BE TJ Ts j qpq?	Andros (Chora)	Set gillnets	VL0612	3	9.4	116.1	41.0	8.4
?Bz BE TJ Ts j qpq?	Andros (Chora)	Trammel nets	VL0006	1	0.9	10.3	19.0	5.2
?Bz BE TJ Ts j qpq?	Andros (Chora)	Trammel nets	VL0612	13	43.3	288.9	29.9	7.8
?Bz BE TJ Ts j qpq?	Antiparos	Bottom longlines	VL0006	4	2.5	31.6	30.3	4.8
?Bz BE TJ Ts j qpq?	Antiparos	Bottom longlines	VL0612	1	3.0	9.6	4.0	7.6

Prefecture	Port	Gear Type	Length Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE TJ Ts j qpq?	Antiparos	Handlines, pole-lines (mech.)	VL0612	1	1.3	10.3	40.0	6.3
?Bz BE TJ Ts j qpq?	Antiparos	Trammel nets	VL0006	6	4.4	60.3	26.5	5.2
?Bz BE TJ Ts j qpq?	Antiparos	Trammel nets	VL0612	7	17.8	141.8	12.1	7.5
?Bz BE TJ Ts j qpq?	Ermoupoli (Siros)	BeachSeine	VL0612	6	25.4	180.1	42.0	9.0
?Bz BE TJ Ts j qpq?	Ermoupoli (Siros)	BeachSeine	VL1218	1	10.7	44.1	38.0	12.1
?Bz BE TJ Ts j qpq?	Ermoupoli (Siros)	Bottom longlines	VL0006	6	4.6	58.1	33.0	5.2
?Bz BE TJ Ts j qpq?	Ermoupoli (Siros)	Bottom longlines	VL0612	14	56.2	475.6	26.8	8.3
?Bz BE TJ Ts j qpq?	Ermoupoli (Siros)	Bottom longlines	VL1218	3	40.8	216.5	29.0	13.8
?Bz BE TJ Ts j qpq?	Ermoupoli (Siros)	Combined gillnets-trammel nets	VL0006	7	5.9	58.1	31.1	5.4
?Bz BE TJ Ts j qpq?	Ermoupoli (Siros)	Combined gillnets-trammel nets	VL0612	20	94.8	513.9	24.2	8.6
?Bz BE TJ Ts j qpq?	Ermoupoli (Siros)	Combined gillnets-trammel nets	VL1218	5	93.3	566.0	24.4	14.1
?Bz BE TJ Ts j qpq?	Ermoupoli (Siros)	Drifting longlines	VL1218	1	26.0	110.3	11.0	17.2
?Bz BE TJ Ts j qpq?	Ermoupoli (Siros)	Set gillnets	VL0612	7	26.0	157.8	28.1	8.6
?Bz BE TJ Ts j qpq?	Ermoupoli (Siros)	Set gillnets	VL1218	2	53.5	262.9	25.0	14.0
?Bz BE TJ Ts j qpq?	Ermoupoli (Siros)	Trammel nets	VL0006	8	6.1	83.1	29.5	5.0
?Bz BE TJ Ts j qpq?	Ermoupoli (Siros)	Trammel nets	VL0612	23	92.8	593.3	23.5	8.4
?Bz BE TJ Ts j qpq?	Ermoupoli (Siros)	Trammel nets	VL1218	7	130.3	664.5	20.9	13.7
?Bz BE TJ Ts j qpq?	Ermoupoli (Siros)	Trawlers	VL1824	1	32.0	176.4	64.0	19.6
?Bz BE TJ Ts j qpq?	Folegandros	Bottom longlines	VL0612	2	3.4	25.7	10.0	6.9
?Bz BE TJ Ts j qpq?	Folegandros	Combined gillnets-trammel nets	VL0006	3	1.9	22.5	29.7	4.7
?Bz BE TJ Ts j qpq?	Folegandros	Trammel nets	VL0006	1	0.4	3.7	38.0	4.2
?Bz BE TJ Ts j qpq?	Folegandros	Trammel nets	VL0612	2	6.0	21.2	7.0	8.2
?Bz BE TJ Ts j qpq?	Gavrio	BeachSeine	VL0612	1	5.9	58.8	42.0	9.3
?Bz BE TJ Ts j qpq?	Gavrio	Bottom longlines	VL0006	3	2.7	19.2	42.0	5.0
?Bz BE TJ Ts j qpq?	Gavrio	Bottom longlines	VL0612	1	3.1	13.2	12.0	7.9

Prefecture	Port	Gear Type	Length Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE TJ Ts j qq?	Gavrio	Combined gillnets-trammel nets	VL0006	2	1.2	15.4	31.0	4.8
?Bz BE TJ Ts j qq?	Gavrio	Combined gillnets-trammel nets	VL0612	1	1.4	14.7	26.0	6.2
?Bz BE TJ Ts j qq?	Gavrio	Set gillnets	VL0006	1	1.0	7.4	50.0	5.7
?Bz BE TJ Ts j qq?	Gavrio	Trammel nets	VL0006	1	0.7	5.9	47.0	5.1
?Bz BE TJ Ts j qq?	Gavrio	Trammel nets	VL0612	1	1.6	33.1	47.0	6.5
?Bz BE TJ Ts j qq?	Ios	Bottom longlines	VL0006	1	1.0	11.4	50.0	5.6
?Bz BE TJ Ts j qq?	Ios	Bottom longlines	VL0612	2	11.5	115.7	37.5	10.1
?Bz BE TJ Ts j qq?	Ios	Combined gillnets-trammel nets	VL0612	1	2.9	11.0	20.0	7.9
?Bz BE TJ Ts j qq?	Ios	Drifting longlines	VL1218	1	30.0	80.9	15.0	15.0
?Bz BE TJ Ts j qq?	Ios	Set gillnets	VL0612	2	6.0	47.8	8.5	8.4
?Bz BE TJ Ts j qq?	Ios	Trammel nets	VL0006	1	0.7	8.8	40.0	5.2
?Bz BE TJ Ts j qq?	Ios	Trammel nets	VL0612	3	9.8	103.7	38.7	8.5
?Bz BE TJ Ts j qq?	Ios	Trammel nets	VL1218	1	15.7	69.8	35.0	12.9
?Bz BE TJ Ts j qq?	Kamares (Sifnos)	BeachSeine	VL0612	1	3.7	25.7	55.0	8.4
?Bz BE TJ Ts j qq?	Kamares (Sifnos)	Bottom longlines	VL0006	1	1.1	4.4	53.0	5.6
?Bz BE TJ Ts j qq?	Kamares (Sifnos)	Bottom longlines	VL0612	2	9.0	103.6	19.5	8.7
?Bz BE TJ Ts j qq?	Kamares (Sifnos)	Combined gillnets-trammel nets	VL0006	1	1.4	11.0	33.0	5.9
?Bz BE TJ Ts j qq?	Kamares (Sifnos)	Combined gillnets-trammel nets	VL0612	1	2.0	7.4	33.0	6.5
?Bz BE TJ Ts j qq?	Kamares (Sifnos)	Set gillnets	VL0006	1	1.0	10.3	25.0	5.5
?Bz BE TJ Ts j qq?	Kamares (Sifnos)	Trammel nets	VL0006	3	2.9	22.1	31.0	5.0
?Bz BE TJ Ts j qq?	Kamares (Sifnos)	Trammel nets	VL0612	2	2.8	30.9	28.0	6.4
?Bz BE TJ Ts j qq?	Katapolla	Bottom longlines	VL0006	1	0.4	6.3	16.0	4.1
?Bz BE TJ Ts j qq?	Katapolla	Bottom longlines	VL0612	3	9.3	39.7	29.7	7.4
?Bz BE TJ Ts j qq?	Katapolla	Handlines, pole-lines (hand)	VL0006	1	1.1	10.3	35.0	5.5
?Bz BE TJ Ts j qq?	Katapolla	Trammel nets	VL0006	2	1.2	16.2	42.0	4.7

Prefecture	Port	Gear Type	Length Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE TJ Ts j qpq?	Katapolla	Trammel nets	VL0612	2	3.9	51.5	28.5	7.2
?Bz BE TJ Ts j qpq?	Kimolos	Bottom longlines	VL0006	3	2.1	25.7	33.3	5.0
?Bz BE TJ Ts j qpq?	Kimolos	Set gillnets	VL0006	6	3.4	38.2	38.0	4.8
?Bz BE TJ Ts j qpq?	Kimolos	Set gillnets	VL0612	1	1.3	14.7	31.0	6.0
?Bz BE TJ Ts j qpq?	Kimolos	Trammel nets	VL0006	5	3.9	36.0	30.8	5.0
?Bz BE TJ Ts j qpq?	Kimolos	Trammel nets	VL0612	2	3.6	12.5	26.5	6.6
?Bz BE TJ Ts j qpq?	Korrisia (Kea)	Bottom longlines	VL0006	2	1.1	11.7	22.5	4.2
?Bz BE TJ Ts j qpq?	Korrisia (Kea)	Combined gillnets-trammel nets	VL0006	1	0.6	7.4	20.0	5.5
?Bz BE TJ Ts j qpq?	Korrisia (Kea)	Set gillnets	VL0006	2	2.9	14.6	28.5	4.7
?Bz BE TJ Ts j qpq?	Merichas (Kithnos)	Bottom longlines	VL0006	6	4.6	32.7	36.7	5.0
?Bz BE TJ Ts j qpq?	Merichas (Kithnos)	Combined gillnets-trammel nets	VL0006	1	1.1	9.6	50.0	5.8
?Bz BE TJ Ts j qpq?	Merichas (Kithnos)	Combined gillnets-trammel nets	VL0612	2	3.4	40.1	54.5	6.5
?Bz BE TJ Ts j qpq?	Merichas (Kithnos)	Set gillnets	VL0006	1	0.8	11.0	7.0	6.0
?Bz BE TJ Ts j qpq?	Merichas (Kithnos)	Trammel nets	VL0612	2	3.5	33.1	37.0	7.4
?Bz BE TJ Ts j qpq?	Mikonos	BeachSeine	VL0612	1	7.2	37.5	41.0	10.8
?Bz BE TJ Ts j qpq?	Mikonos	Bottom longlines	VL0006	8	5.8	102.3	23.9	4.9
?Bz BE TJ Ts j qpq?	Mikonos	Bottom longlines	VL0612	21	61.8	680.5	22.3	7.8
?Bz BE TJ Ts j qpq?	Mikonos	Combined gillnets-trammel nets	VL0006	8	6.0	84.5	26.6	4.9
?Bz BE TJ Ts j qpq?	Mikonos	Combined gillnets-trammel nets	VL0612	5	10.5	76.3	21.0	7.2
?Bz BE TJ Ts j qpq?	Mikonos	Handlines, pole-lines (hand)	VL0006	1	1.1	15.4	37.0	5.6
?Bz BE TJ Ts j qpq?	Mikonos	Handlines, pole-lines (hand)	VL0612	2	3.9	29.4	52.5	7.0
?Bz BE TJ Ts j qpq?	Mikonos	Set gillnets	VL0612	1	2.6	11.0	17.0	7.5
?Bz BE TJ Ts j qpq?	Mikonos	Trammel nets	VL0006	2	1.2	13.2	27.0	4.6
?Bz BE TJ Ts j qpq?	Mikonos	Trammel nets	VL0612	18	58.6	511.3	27.9	7.9
?Bz BE TJ Ts j qpq?	Naxos	BeachSeine	VL0612	2	17.4	158.1	49.0	10.9

Prefecture	Port	Gear Type	Length Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE TJ Ts j qpq?	Naxos	BeachSeine	VL1218	5	91.7	628.5	42.2	13.9
?Bz BE TJ Ts j qpq?	Naxos	Bottom longlines	VL0006	8	8.2	87.3	30.8	5.5
?Bz BE TJ Ts j qpq?	Naxos	Bottom longlines	VL0612	39	130.1	1200.1	25.7	8.1
?Bz BE TJ Ts j qpq?	Naxos	Bottom longlines	VL1218	8	128.7	642.5	26.4	13.3
?Bz BE TJ Ts j qpq?	Naxos	Combined gillnets-trammel nets	VL0612	1	1.3	9.6	26.0	6.4
?Bz BE TJ Ts j qpq?	Naxos	Drifting longlines	VL1218	2	33.7	176.4	15.0	13.7
?Bz BE TJ Ts j qpq?	Naxos	PurseSeine	VL1218	1	18.4	132.3	49.0	13.9
?Bz BE TJ Ts j qpq?	Naxos	Set gillnets	VL0006	1	0.9	5.9	37.0	5.3
?Bz BE TJ Ts j qpq?	Naxos	Set gillnets	VL0612	1	5.0	36.8	22.0	9.5
?Bz BE TJ Ts j qpq?	Naxos	Set gillnets	VL1218	1	19.1	67.6	19.0	14.0
?Bz BE TJ Ts j qpq?	Naxos	Trammel nets	VL0006	4	3.1	36.0	27.0	5.3
?Bz BE TJ Ts j qpq?	Naxos	Trammel nets	VL0612	27	107.7	738.1	21.7	8.5
?Bz BE TJ Ts j qpq?	Naxos	Trammel nets	VL1218	6	115.3	478.5	25.5	13.4
?Bz BE TJ Ts j qpq?	Naxos	Trammel nets	VL1824	1	27.3	211.0	31.0	18.4
?Bz BE TJ Ts j qpq?	Naxos	Trawlers	VL1824	5	265.0	1393.8	28.2	21.7
?Bz BE TJ Ts j qpq?	Naxos	Trawlers	VL2440	4	515.0	1142.3	20.0	27.0
?Bz BE TJ Ts j qpq?	Paros (Parikia)	BeachSeine	VL0612	2	17.8	99.2	46.0	10.9
?Bz BE TJ Ts j qpq?	Paros (Parikia)	BeachSeine	VL1218	6	84.2	540.3	46.5	13.0
?Bz BE TJ Ts j qpq?	Paros (Parikia)	Bottom longlines	VL0006	5	4.0	48.9	25.8	5.1
?Bz BE TJ Ts j qpq?	Paros (Parikia)	Bottom longlines	VL0612	24	65.2	502.8	22.6	7.6
?Bz BE TJ Ts j qpq?	Paros (Parikia)	Bottom longlines	VL1218	1	17.5	73.5	18.0	13.9
?Bz BE TJ Ts j qpq?	Paros (Parikia)	Combined gillnets-trammel nets	VL0612	4	10.1	72.0	16.0	7.5
?Bz BE TJ Ts j qpq?	Paros (Parikia)	Combined gillnets-trammel nets	VL1218	1	24.5	44.1	17.0	15.0
?Bz BE TJ Ts j qpq?	Paros (Parikia)	PurseSeine	VL1218	1	14.7	36.8	20.0	14.5
?Bz BE TJ Ts j qpq?	Paros (Parikia)	PurseSeine	VL1824	3	144.0	587.6	21.3	20.9

Prefecture	Port	Gear Type	Length Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔƀʐ ƀƇ ƬƗ Ƭʂȷ ɋɋʔ	Paros (Parikia)	PurseSeine	VL2440	1	82.0	132.3	20.0	25.0
ʔƀʐ ƀƇ ƬƗ Ƭʂȷ ɋɋʔ	Paros (Parikia)	Set gillnets	VL0006	3	1.7	39.3	30.0	4.4
ʔƀʐ ƀƇ ƬƗ Ƭʂȷ ɋɋʔ	Paros (Parikia)	Set gillnets	VL0612	4	9.4	92.6	21.5	7.5
ʔƀʐ ƀƇ ƬƗ Ƭʂȷ ɋɋʔ	Paros (Parikia)	Set gillnets	VL1218	1	21.0	110.3	23.0	15.7
ʔƀʐ ƀƇ ƬƗ Ƭʂȷ ɋɋʔ	Paros (Parikia)	Trammel nets	VL0006	25	19.3	183.8	34.4	5.3
ʔƀʐ ƀƇ ƬƗ Ƭʂȷ ɋɋʔ	Paros (Parikia)	Trammel nets	VL0612	94	276.6	1698.7	22.5	7.8
ʔƀʐ ƀƇ ƬƗ Ƭʂȷ ɋɋʔ	Paros (Parikia)	Trammel nets	VL1218	8	142.7	618.5	23.3	13.6
ʔƀʐ ƀƇ ƬƗ Ƭʂȷ ɋɋʔ	Serifos	Bottom longlines	VL0006	2	2.1	21.3	15.0	5.4
ʔƀʐ ƀƇ ƬƗ Ƭʂȷ ɋɋʔ	Serifos	Bottom longlines	VL0612	1	2.4	58.8	32.0	7.8
ʔƀʐ ƀƇ ƬƗ Ƭʂȷ ɋɋʔ	Serifos	Combined gillnets-trammel nets	VL0006	2	0.8	5.3	38.0	4.2
ʔƀʐ ƀƇ ƬƗ Ƭʂȷ ɋɋʔ	Serifos	Handlines, pole-lines (hand)	VL0006	1	0.3	7.2	44.0	3.9
ʔƀʐ ƀƇ ƬƗ Ƭʂȷ ɋɋʔ	Serifos	Set gillnets	VL0612	3	4.9	55.9	36.3	6.8
ʔƀʐ ƀƇ ƬƗ Ƭʂȷ ɋɋʔ	Serifos	Trammel nets	VL0006	2	1.2	6.3	30.5	5.0
ʔƀʐ ƀƇ ƬƗ Ƭʂȷ ɋɋʔ	Serifos	Trammel nets	VL0612	2	3.6	22.1	17.5	6.9
ʔƀʐ ƀƇ ƬƗ Ƭʂȷ ɋɋʔ	Thira	Bottom longlines	VL0006	4	3.4	28.7	27.0	5.4
ʔƀʐ ƀƇ ƬƗ Ƭʂȷ ɋɋʔ	Thira	Bottom longlines	VL0612	18	57.3	365.4	18.1	8.0
ʔƀʐ ƀƇ ƬƗ Ƭʂȷ ɋɋʔ	Thira	Bottom longlines	VL1218	2	23.1	150.7	24.0	12.6
ʔƀʐ ƀƇ ƬƗ Ƭʂȷ ɋɋʔ	Thira	Combined gillnets-trammel nets	VL0006	24	17.6	192.4	34.2	5.0
ʔƀʐ ƀƇ ƬƗ Ƭʂȷ ɋɋʔ	Thira	Combined gillnets-trammel nets	VL0612	58	171.2	920.8	20.6	7.7
ʔƀʐ ƀƇ ƬƗ Ƭʂȷ ɋɋʔ	Thira	Combined gillnets-trammel nets	VL1218	2	38.1	206.6	24.5	14.9
ʔƀʐ ƀƇ ƬƗ Ƭʂȷ ɋɋʔ	Thira	Drifting longlines	VL1218	2	41.6	216.6	23.0	14.4
ʔƀʐ ƀƇ ƬƗ Ƭʂȷ ɋɋʔ	Thira	PurseSeine	VL1218	2	46.0	161.4	34.0	15.3
ʔƀʐ ƀƇ ƬƗ Ƭʂȷ ɋɋʔ	Thira	Set gillnets	VL0612	3	6.3	31.6	13.7	7.2
ʔƀʐ ƀƇ ƬƗ Ƭʂȷ ɋɋʔ	Thira	Trammel nets	VL0612	8	30.9	209.3	9.3	8.7
ʔƀʐ ƀƇ ƬƗ Ƭʂȷ ɋɋʔ	Thira	Trammel nets	VL1218	2	20.5	183.7	17.0	13.0

Prefecture	Port	Gear Type	Length Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔƀʐ ƀƔ ƬƔ Ƭʂɟ ɸɥʔ	Tinos	BeachSeine	VL1218	1	11.5	74.3	41.0	12.3
ʔƀʐ ƀƔ ƬƔ Ƭʂɟ ɸɥʔ	Tinos	Bottom longlines	VL0006	1	0.6	11.0	8.0	5.1
ʔƀʐ ƀƔ ƬƔ Ƭʂɟ ɸɥʔ	Tinos	Bottom longlines	VL0612	2	5.7	21.3	26.0	7.4
ʔƀʐ ƀƔ ƬƔ Ƭʂɟ ɸɥʔ	Tinos	Combined gillnets-trammel nets	VL0006	9	5.0	94.7	23.1	4.7
ʔƀʐ ƀƔ ƬƔ Ƭʂɟ ɸɥʔ	Tinos	Combined gillnets-trammel nets	VL0612	8	19.1	140.2	31.9	7.6
ʔƀʐ ƀƔ ƬƔ Ƭʂɟ ɸɥʔ	Tinos	Set gillnets	VL0006	3	1.7	22.8	34.0	4.8
ʔƀʐ ƀƔ ƬƔ Ƭʂɟ ɸɥʔ	Tinos	Set gillnets	VL0612	1	3.5	11.0	21.0	8.4
ʔƀʐ ƀƔ ƬƔ Ƭʂɟ ɸɥʔ	Tinos	Trammel nets	VL0006	3	1.9	23.5	40.7	4.9
ʔƀʐ ƀƔ ƬƔ Ƭʂɟ ɸɥʔ	Tinos	Trammel nets	VL0612	2	9.6	43.1	20.5	9.1
ʔƀʐ ƀƔ ʂɟ Ƭɥʔƕ Ɛ	Githio	BeachSeine	VL0612	1	8.0	29.4	49.0	10.9
ʔƀʐ ƀƔ ʂɟ Ƭɥʔƕ Ɛ	Githio	BeachSeine	VL1218	2	21.4	165.4	58.0	12.7
ʔƀʐ ƀƔ ʂɟ Ƭɥʔƕ Ɛ	Githio	Bottom longlines	VL0006	16	12.0	165.7	28.3	5.1
ʔƀʐ ƀƔ ʂɟ Ƭɥʔƕ Ɛ	Githio	Bottom longlines	VL0612	15	44.0	305.4	27.1	7.8
ʔƀʐ ƀƔ ʂɟ Ƭɥʔƕ Ɛ	Githio	Combined gillnets-trammel nets	VL0006	8	5.3	69.5	32.1	5.0
ʔƀʐ ƀƔ ʂɟ Ƭɥʔƕ Ɛ	Githio	Combined gillnets-trammel nets	VL0612	29	88.7	516.4	26.1	7.9
ʔƀʐ ƀƔ ʂɟ Ƭɥʔƕ Ɛ	Githio	Drifting longlines	VL0006	1	0.9	11.0	13.0	5.0
ʔƀʐ ƀƔ ʂɟ Ƭɥʔƕ Ɛ	Githio	Handlines, pole-lines (hand)	VL0612	1	1.2	10.0	52.0	6.2
ʔƀʐ ƀƔ ʂɟ Ƭɥʔƕ Ɛ	Githio	Pots and Traps	VL0006	1	0.9	8.8	59.0	5.5
ʔƀʐ ƀƔ ʂɟ Ƭɥʔƕ Ɛ	Githio	Set gillnets	VL0006	12	10.3	135.1	24.9	4.9
ʔƀʐ ƀƔ ʂɟ Ƭɥʔƕ Ɛ	Githio	Set gillnets	VL0612	7	20.7	119.6	27.1	7.9
ʔƀʐ ƀƔ ʂɟ Ƭɥʔƕ Ɛ	Githio	Set gillnets	VL1218	1	13.8	88.2	32.0	12.4
ʔƀʐ ƀƔ ʂɟ Ƭɥʔƕ Ɛ	Githio	Trammel nets	VL0006	35	25.7	326.7	25.3	5.0
ʔƀʐ ƀƔ ʂɟ Ƭɥʔƕ Ɛ	Githio	Trammel nets	VL0612	32	95.0	677.7	20.5	7.8
ʔƀʐ ƀƔ ʂɟ Ƭɥʔƕ Ɛ	Githio	Trawlers	VL1824	1	64.0	154.4	18.0	20.0
ʔƀʐ ƀƔ ʂɟ Ƭɥʔƕ Ɛ	Monemvasia	BeachSeine	VL0612	2	3.8	44.1	44.0	7.7

Prefecture	Port	Gear Type	Length Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE§J Tq?H E	Monemvasia	Bottom longlines	VL0006	10	6.9	88.1	31.6	4.9
?Bz BE§J Tq?H E	Monemvasia	Bottom longlines	VL0612	3	5.1	92.6	23.0	6.7
?Bz BE§J Tq?H E	Monemvasia	Combined gillnets-trammel nets	VL0006	2	1.1	12.5	28.0	4.7
?Bz BE§J Tq?H E	Monemvasia	Combined gillnets-trammel nets	VL0612	1	1.5	16.2	27.0	6.4
?Bz BE§J Tq?H E	Monemvasia	Drifting longlines	VL0006	1	0.6	9.0	34.0	4.5
?Bz BE§J Tq?H E	Monemvasia	Set gillnets	VL0612	2	3.1	22.1	37.0	6.3
?Bz BE§J Tq?H E	Monemvasia	Trammel nets	VL0006	15	9.7	104.2	34.9	4.9
?Bz BE§J Tq?H E	Monemvasia	Trammel nets	VL0612	21	46.5	364.2	27.0	7.5
?Bz BE§J Tq?H E	Neapoli Vion (Lakonia)	BeachSeine	VL0612	4	32.6	206.6	53.5	11.2
?Bz BE§J Tq?H E	Neapoli Vion (Lakonia)	Bottom longlines	VL0006	30	20.7	217.6	31.3	5.0
?Bz BE§J Tq?H E	Neapoli Vion (Lakonia)	Bottom longlines	VL0612	42	106.6	918.7	27.8	7.6
?Bz BE§J Tq?H E	Neapoli Vion (Lakonia)	Combined gillnets-trammel nets	VL0006	3	2.4	25.7	23.3	5.1
?Bz BE§J Tq?H E	Neapoli Vion (Lakonia)	Combined gillnets-trammel nets	VL0612	1	4.5	33.1	26.0	9.1
?Bz BE§J Tq?H E	Neapoli Vion (Lakonia)	Drifting longlines	VL0006	1	1.0	6.6	37.0	5.7
?Bz BE§J Tq?H E	Neapoli Vion (Lakonia)	Handlines, pole-lines (hand)	VL0006	1	1.1	8.8	26.0	5.7
?Bz BE§J Tq?H E	Neapoli Vion (Lakonia)	Handlines, pole-lines (hand)	VL0612	1	2.6	27.6	29.0	8.3
?Bz BE§J Tq?H E	Neapoli Vion (Lakonia)	PurseSeine	VL1824	1	79.0	233.8	28.0	23.7
?Bz BE§J Tq?H E	Neapoli Vion (Lakonia)	Set gillnets	VL0006	20	12.0	154.6	37.4	4.9

Prefecture	Port	Gear Type	Length Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE§J Tq?Hj E	Neapoli Vion (Lakonia)	Set gillnets	VL0612	16	29.5	178.9	34.6	6.9
?Bz BE§J Tq?Hj E	Neapoli Vion (Lakonia)	Trammel nets	VL0006	39	24.0	274.8	27.9	4.8
?Bz BE§J Tq?Hj E	Neapoli Vion (Lakonia)	Trammel nets	VL0612	49	109.4	823.8	20.5	7.5
?Bz BE§J Tq?Hj E	Neapoli Vion (Lakonia)	Trammel nets	VL1218	2	29.4	166.8	14.0	13.7
?Bz BE§J Tq?Hj E	Neapoli Vion (Lakonia)	Trawlers	VL2440	1	121.0	360.0	27.0	27.0
?Bz BE§J ΛHE¢E	Agiokabos	Bottom longlines	VL0006	7	3.6	69.8	22.0	4.4
?Bz BE§J ΛHE¢E	Agiokabos	Bottom longlines	VL0612	2	3.0	70.6	21.5	6.7
?Bz BE§J ΛHE¢E	Agiokabos	Combined gillnets-trammel nets	VL0006	1	0.8	3.7	38.0	5.6
?Bz BE§J ΛHE¢E	Agiokabos	Pots and Traps	VL0006	1	0.2	11.0	18.0	3.7
?Bz BE§J ΛHE¢E	Agiokabos	Set gillnets	VL0006	12	7.0	124.3	23.7	4.7
?Bz BE§J ΛHE¢E	Agiokabos	Set gillnets	VL0612	2	6.7	97.0	26.5	8.8
?Bz BE§J ΛHE¢E	Agiokabos	Trammel nets	VL0006	33	17.4	274.1	25.4	4.5
?Bz BE§J ΛHE¢E	Agiokabos	Trammel nets	VL0612	9	13.1	145.0	20.6	6.6
?Bz BE§J ΛHE¢E	Stomion	Bottom longlines	VL0006	2	1.4	19.8	23.0	5.1
?Bz BE§J ΛHE¢E	Stomion	Bottom longlines	VL0612	3	6.1	117.5	23.3	7.1
?Bz BE§J ΛHE¢E	Stomion	Combined gillnets-trammel nets	VL0612	1	4.0	95.6	3.0	10.0
?Bz BE§J ΛHE¢E	Stomion	Set gillnets	VL0006	2	1.0	25.7	18.0	4.6
?Bz BE§J ΛHE¢E	Stomion	Set gillnets	VL0612	4	8.4	154.4	29.8	7.2
?Bz BE§J ΛHE¢E	Stomion	Trammel nets	VL0006	4	2.4	38.1	26.3	4.5
?Bz BE§J ΛHE¢E	Stomion	Trammel nets	VL0612	4	7.7	158.8	25.3	7.2
?Bz BE§J EHŪHBJ	Agios Nikolaos	BeachSeine	VL0612	2	20.7	94.0	54.5	11.5
?Bz BE§J EHŪHBJ	Agios Nikolaos	Bottom longlines	VL0006	4	3.5	32.6	41.3	5.3

Prefecture	Port	Gear Type	Length Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE§J EHŪHBJ	Agios Nikolaos	Bottom longlines	VL0612	20	56.9	514.3	29.7	7.8
?Bz BE§J EHŪHBJ	Agios Nikolaos	Bottom longlines	VL1218	2	29.5	376.4	36.5	12.8
?Bz BE§J EHŪHBJ	Agios Nikolaos	Combined gillnets-trammel nets	VL0612	1	1.9	11.0	38.0	7.6
?Bz BE§J EHŪHBJ	Agios Nikolaos	PurseSeine	VL2440	1	116.0	176.4	20.0	25.3
?Bz BE§J EHŪHBJ	Agios Nikolaos	Set gillnets	VL0006	2	1.8	12.7	51.0	5.4
?Bz BE§J EHŪHBJ	Agios Nikolaos	Set gillnets	VL0612	14	45.9	221.5	26.1	8.4
?Bz BE§J EHŪHBJ	Agios Nikolaos	Trammel nets	VL0006	11	6.6	74.1	30.7	4.8
?Bz BE§J EHŪHBJ	Agios Nikolaos	Trammel nets	VL0612	49	149.1	1023.9	28.9	8.0
?Bz BE§J EHŪHBJ	Agios Nikolaos	Trammel nets	VL1218	4	64.2	235.2	17.5	13.9
?Bz BE§J EHŪHBJ	Agios Nikolaos	Trawlers	VL2440	2	300.0	632.2	25.5	28.8
?Bz BE§J EHŪHBJ	Ierapetra	BeachSeine	VL0612	1	3.5	27.6	49.0	8.4
?Bz BE§J EHŪHBJ	Ierapetra	Bottom longlines	VL0006	2	1.2	25.7	7.0	5.4
?Bz BE§J EHŪHBJ	Ierapetra	PurseSeine	VL1218	1	29.0	185.3	28.0	17.3
?Bz BE§J EHŪHBJ	Ierapetra	Set gillnets	VL0006	1	0.5	7.4	39.0	5.0
?Bz BE§J EHŪHBJ	Ierapetra	Set gillnets	VL0612	2	5.4	76.5	29.0	7.8
?Bz BE§J EHŪHBJ	Ierapetra	Trammel nets	VL0006	19	11.8	168.9	26.4	4.9
?Bz BE§J EHŪHBJ	Ierapetra	Trammel nets	VL0612	30	65.9	558.8	26.5	7.5
?Bz BE§J EHŪHBJ	Ierapetra	Trammel nets	VL1218	1	10.4	84.5	6.0	12.9
?Bz BE§J EHŪHBJ	Sitia	Bottom longlines	VL0006	5	2.9	36.7	30.0	5.0
?Bz BE§J EHŪHBJ	Sitia	Bottom longlines	VL0612	10	27.5	180.6	27.5	7.9
?Bz BE§J EHŪHBJ	Sitia	Combined gillnets-trammel nets	VL0006	1	0.4	11.0	18.0	4.6
?Bz BE§J EHŪHBJ	Sitia	Set gillnets	VL0006	2	1.0	5.9	37.5	4.6
?Bz BE§J EHŪHBJ	Sitia	Trammel nets	VL0006	7	5.9	61.6	25.4	4.9
?Bz BE§J EHŪHBJ	Sitia	Trammel nets	VL0612	27	103.5	644.6	23.7	8.5
?Bz BE§ AEdbBJ	Mirina	BeachSeine	VL0612	2	4.9	95.6	60.5	8.3

Prefecture	Port	Gear Type	Length Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE ş AEdBJ	Mirina	Bottom longlines	VL0006	18	11.6	149.2	29.4	4.9
?Bz BE ş AEdBJ	Mirina	Bottom longlines	VL0612	14	41.5	433.6	34.9	7.9
?Bz BE ş AEdBJ	Mirina	Bottom longlines	VL1218	2	38.1	165.4	20.5	13.3
?Bz BE ş AEdBJ	Mirina	Combined gillnets-trammel nets	VL0006	2	1.3	8.1	29.0	4.6
?Bz BE ş AEdBJ	Mirina	Combined gillnets-trammel nets	VL0612	4	13.0	85.1	16.8	7.9
?Bz BE ş AEdBJ	Mirina	Handlines, pole-lines (hand)	VL0006	1	0.4	3.3	33.0	4.3
?Bz BE ş AEdBJ	Mirina	Pots and Traps	VL0612	1	3.0	11.0	9.0	8.7
?Bz BE ş AEdBJ	Mirina	Set gillnets	VL0006	77	49.6	587.5	35.0	5.0
?Bz BE ş AEdBJ	Mirina	Set gillnets	VL0612	91	271.9	2354.9	28.8	7.8
?Bz BE ş AEdBJ	Mirina	Set gillnets	VL1218	1	19.1	41.9	13.0	13.5
?Bz BE ş AEdBJ	Mirina	Trammel nets	VL0006	7	4.3	52.1	25.7	4.9
?Bz BE ş AEdBJ	Mirina	Trammel nets	VL0612	13	32.1	322.9	27.0	7.5
?Bz BE ş AEdBJ	Mirina	Trawlers	VL2440	2	230.0	521.5	29.5	26.8
?Bz BE ş AEdBJ	Mithimna	Bottom longlines	VL0006	15	8.6	127.4	42.5	4.7
?Bz BE ş AEdBJ	Mithimna	Bottom longlines	VL0612	12	19.0	180.5	32.8	6.7
?Bz BE ş AEdBJ	Mithimna	Drifting longlines	VL0006	2	0.7	5.9	43.0	3.9
?Bz BE ş AEdBJ	Mithimna	Drifting longlines	VL0612	1	1.0	11.0	23.0	6.1
?Bz BE ş AEdBJ	Mithimna	Handlines, pole-lines (hand)	VL0006	1	0.9	11.0	34.0	5.8
?Bz BE ş AEdBJ	Mithimna	Handlines, pole-lines (hand)	VL0612	1	2.1	11.0	59.0	8.0
?Bz BE ş AEdBJ	Mithimna	Set gillnets	VL0006	6	3.5	44.8	43.0	4.9
?Bz BE ş AEdBJ	Mithimna	Set gillnets	VL0612	5	11.8	90.4	25.4	7.4
?Bz BE ş AEdBJ	Mithimna	Trammel nets	VL0612	1	2.4	20.6	11.0	8.1
?Bz BE ş AEdBJ	Mitilini	BeachSeine	VL0612	4	22.8	350.0	49.3	10.2
?Bz BE ş AEdBJ	Mitilini	BeachSeine	VL1218	1	13.1	147.0	65.0	12.9
?Bz BE ş AEdBJ	Mitilini	Boat dredges	VL0006	1	1.0	14.7	29.0	5.5

Prefecture	Port	Gear Type	Length Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE ş AEdBJ	Mitilini	Boat dredges	VL0612	2	4.1	29.4	36.5	7.0
?Bz BE ş AEdBJ	Mitilini	Bottom longlines	VL0006	40	24.1	317.9	30.5	4.8
?Bz BE ş AEdBJ	Mitilini	Bottom longlines	VL0612	21	58.9	435.2	21.8	7.8
?Bz BE ş AEdBJ	Mitilini	Bottom longlines	VL1218	1	13.7	127.2	31.0	13.2
?Bz BE ş AEdBJ	Mitilini	Combined gillnets-trammel nets	VL0612	7	30.7	247.0	21.3	8.7
?Bz BE ş AEdBJ	Mitilini	Drifting longlines	VL0006	6	3.0	39.7	27.8	4.7
?Bz BE ş AEdBJ	Mitilini	Drifting longlines	VL0612	2	7.0	30.9	11.0	8.6
?Bz BE ş AEdBJ	Mitilini	Encircling gillnets	VL0006	1	0.4	3.7	34.0	3.6
?Bz BE ş AEdBJ	Mitilini	Encircling gillnets	VL0612	2	12.3	122.8	40.5	9.7
?Bz BE ş AEdBJ	Mitilini	Handlines, pole-lines (hand)	VL0006	2	1.3	11.7	25.5	5.0
?Bz BE ş AEdBJ	Mitilini	Handlines, pole-lines (hand)	VL0612	3	7.9	41.9	15.0	7.2
?Bz BE ş AEdBJ	Mitilini	Pots and Traps	VL0006	11	7.2	90.4	37.3	5.1
?Bz BE ş AEdBJ	Mitilini	Pots and Traps	VL0612	11	24.5	166.2	25.5	7.6
?Bz BE ş AEdBJ	Mitilini	PurseSeine	VL1218	1	18.4	165.4	65.0	14.4
?Bz BE ş AEdBJ	Mitilini	PurseSeine	VL1824	3	111.0	417.5	26.3	19.5
?Bz BE ş AEdBJ	Mitilini	PurseSeine	VL2440	1	67.0	51.5	9.0	24.0
?Bz BE ş AEdBJ	Mitilini	Set gillnets	VL0006	153	91.1	1245.2	34.2	4.9
?Bz BE ş AEdBJ	Mitilini	Set gillnets	VL0612	193	475.3	4071.7	24.4	7.6
?Bz BE ş AEdBJ	Mitilini	Set gillnets	VL1218	1	11.1	132.3	32.0	12.2
?Bz BE ş AEdBJ	Mitilini	Trammel nets	VL0006	12	7.6	96.0	33.8	5.0
?Bz BE ş AEdBJ	Mitilini	Trammel nets	VL0612	19	57.7	477.8	25.1	7.8
?Bz BE ş AEdBJ	Mitilini	Trawlers	VL1824	6	295.0	1519.8	45.7	21.7
?Bz BE ş AEdBJ	Mitilini	Trawlers	VL2440	2	401.0	624.8	15.5	31.6
?Bz BE ş AEdBJ	Moudros	Bottom longlines	VL0006	1	0.8	8.8	28.0	5.2
?Bz BE ş AEdBJ	Moudros	Bottom longlines	VL0612	1	2.1	73.5	28.0	7.7

Prefecture	Port	Gear Type	Length Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE§ AEdBJ	Moudros	Combined gillnets-trammel nets	VL0612	1	2.4	9.6	23.0	7.1
?Bz BE§ AEdBJ	Moudros	Set gillnets	VL0006	5	3.1	39.6	28.0	4.8
?Bz BE§ AEdBJ	Moudros	Set gillnets	VL0612	2	2.6	19.9	20.5	6.3
?Bz BE§ AEdBJ	Moudros	Trammel nets	VL0006	21	13.9	148.7	34.8	4.9
?Bz BE§ AEdBJ	Moudros	Trammel nets	VL0612	8	16.3	167.6	31.9	7.1
?Bz BE§ AEdBJ	Perama (Geras Lesvou)	Bottom longlines	VL0006	36	21.5	320.5	31.7	4.9
?Bz BE§ AEdBJ	Perama (Geras Lesvou)	Bottom longlines	VL0612	9	12.3	133.1	36.4	6.7
?Bz BE§ AEdBJ	Perama (Geras Lesvou)	Handlines, pole-lines (hand)	VL0006	2	1.2	12.4	22.0	4.8
?Bz BE§ AEdBJ	Perama (Geras Lesvou)	Handlines, pole-lines (hand)	VL0612	3	4.0	45.9	53.0	6.7
?Bz BE§ AEdBJ	Perama (Geras Lesvou)	Set gillnets	VL0006	36	20.6	269.6	28.4	4.9
?Bz BE§ AEdBJ	Perama (Geras Lesvou)	Set gillnets	VL0612	3	3.5	33.1	18.0	6.5
?Bz BE§ AEdBJ	Perama (Geras Lesvou)	Trammel nets	VL0612	2	4.0	21.9	17.0	7.1
?Bz BE§ AEdBJ	Plomari	Bottom longlines	VL0006	6	3.2	57.0	35.3	4.9
?Bz BE§ AEdBJ	Plomari	Bottom longlines	VL0612	6	10.9	93.6	19.5	7.0
?Bz BE§ AEdBJ	Plomari	Combined gillnets-trammel nets	VL0006	7	3.7	43.0	23.4	4.6
?Bz BE§ AEdBJ	Plomari	Combined gillnets-trammel nets	VL0612	2	2.5	22.1	7.0	6.4
?Bz BE§ AEdBJ	Plomari	Handlines, pole-lines (hand)	VL0006	1	1.0	10.3	16.0	6.0
?Bz BE§ AEdBJ	Plomari	Set gillnets	VL0006	5	3.0	35.1	27.4	4.7
?Bz BE§ AEdBJ	Plomari	Trammel nets	VL0006	3	1.5	13.2	35.3	4.1
?Bz BE§ AEdBJ	Plomari	Trammel nets	VL0612	3	8.4	59.4	12.7	7.9
?Bz BE§ AEdBJ	Plomari	Trolling lines	VL0006	1	0.6	11.0	8.0	4.6

Prefecture	Port	Gear Type	Length Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE ş AEdBJ	Polichnitos	BeachSeine	VL0612	2	6.3	88.2	46.5	8.2
?Bz BE ş AEdBJ	Polichnitos	Bottom longlines	VL0006	7	4.9	57.3	33.9	5.4
?Bz BE ş AEdBJ	Polichnitos	Bottom longlines	VL0612	13	20.0	234.5	29.6	6.9
?Bz BE ş AEdBJ	Polichnitos	Combined gillnets-trammel nets	VL0006	1	0.4	11.0	32.0	4.3
?Bz BE ş AEdBJ	Polichnitos	Combined gillnets-trammel nets	VL0612	2	4.1	22.1	5.5	7.6
?Bz BE ş AEdBJ	Polichnitos	Drifting longlines	VL0006	2	1.4	22.1	8.5	5.0
?Bz BE ş AEdBJ	Polichnitos	Handlines, pole-lines (hand)	VL0612	2	3.1	29.4	31.0	7.0
?Bz BE ş AEdBJ	Polichnitos	Set gillnets	VL0006	5	2.8	43.3	36.0	5.0
?Bz BE ş AEdBJ	Polichnitos	Set gillnets	VL0612	3	3.2	33.3	47.0	6.5
?Bz BE ş AEdBJ	Polichnitos	Trammel nets	VL0006	1	0.8	7.3	8.0	4.7
?Bz BE ş AEdBJ	Polichnitos	Trammel nets	VL0612	7	18.7	155.9	8.7	8.0
?Bz BE ş AEdBJ	Sigri	Set gillnets	VL0006	1	0.8	11.0	33.0	4.7
?Bz BE ş AEdBJ	Sigri	Set gillnets	VL0612	1	1.1	11.0	34.0	6.0
?Bz BE ş AEdBJ	Skala Kalonis	Bottom longlines	VL0006	6	3.8	62.8	33.0	5.0
?Bz BE ş AEdBJ	Skala Kalonis	Bottom longlines	VL0612	15	23.0	322.7	33.5	7.1
?Bz BE ş AEdBJ	Skala Kalonis	Combined gillnets-trammel nets	VL0612	1	1.7	11.0	11.0	8.2
?Bz BE ş AEdBJ	Skala Kalonis	Drifting longlines	VL0612	1	1.1	11.0	15.0	6.1
?Bz BE ş AEdBJ	Skala Kalonis	Handlines, pole-lines (hand)	VL0612	1	0.9	9.9	34.0	6.4
?Bz BE ş AEdBJ	Skala Kalonis	Pots and Traps	VL0612	2	5.4	73.5	8.5	8.0
?Bz BE ş AEdBJ	Skala Kalonis	Set gillnets	VL0006	12	8.0	101.0	26.5	5.1
?Bz BE ş AEdBJ	Skala Kalonis	Set gillnets	VL0612	11	16.5	218.4	32.3	7.0
?Bz BE ş AEdBJ	Skala Kalonis	Trammel nets	VL0006	1	0.7	8.8	32.0	5.3
?Bz BE ş AEdBJ	Skala Kalonis	Trammel nets	VL0612	3	5.9	33.2	5.0	7.1
?Bz BE ş AJ TJ qBE	Lefkada	BeachSeine	VL0612	16	63.9	764.6	51.0	9.3
?Bz BE ş AJ TJ qBE	Lefkada	Bottom longlines	VL0006	53	32.4	433.6	32.9	5.0

Prefecture	Port	Gear Type	Length Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔƀʐ ƀƔ ʂ ǺƟ ƬƮ ɸƀƔ	Lefkada	Bottom longlines	VL0612	67	185.6	1297.8	23.9	7.7
ʔƀʐ ƀƔ ʂ ǺƟ ƬƮ ɸƀƔ	Lefkada	Bottom longlines	VL1218	1	11.7	52.2	18.0	12.2
ʔƀʐ ƀƔ ʂ ǺƟ ƬƮ ɸƀƔ	Lefkada	Combined gillnets-trammel nets	VL0006	4	2.9	30.9	27.8	5.5
ʔƀʐ ƀƔ ʂ ǺƟ ƬƮ ɸƀƔ	Lefkada	Combined gillnets-trammel nets	VL0612	14	36.2	337.6	22.5	7.8
ʔƀʐ ƀƔ ʂ ǺƟ ƬƮ ɸƀƔ	Lefkada	Drifting longlines	VL0612	2	9.4	48.7	21.0	9.6
ʔƀʐ ƀƔ ʂ ǺƟ ƬƮ ɸƀƔ	Lefkada	Handlines, pole-lines (hand)	VL0006	1	0.5	7.4	29.0	4.8
ʔƀʐ ƀƔ ʂ ǺƟ ƬƮ ɸƀƔ	Lefkada	Handlines, pole-lines (mech.)	VL0612	1	1.6	11.0	29.0	6.4
ʔƀʐ ƀƔ ʂ ǺƟ ƬƮ ɸƀƔ	Lefkada	PurseSeine	VL1218	3	59.0	472.0	40.3	15.9
ʔƀʐ ƀƔ ʂ ǺƟ ƬƮ ɸƀƔ	Lefkada	PurseSeine	VL1824	5	250.0	904.2	20.8	20.4
ʔƀʐ ƀƔ ʂ ǺƟ ƬƮ ɸƀƔ	Lefkada	Set gillnets	VL0006	8	4.3	51.1	36.0	4.8
ʔƀʐ ƀƔ ʂ ǺƟ ƬƮ ɸƀƔ	Lefkada	Set gillnets	VL0612	22	70.6	461.1	26.0	8.1
ʔƀʐ ƀƔ ʂ ǺƟ ƬƮ ɸƀƔ	Lefkada	Trammel nets	VL0006	54	34.9	377.0	32.1	5.0
ʔƀʐ ƀƔ ʂ ǺƟ ƬƮ ɸƀƔ	Lefkada	Trammel nets	VL0612	87	197.2	1599.9	27.1	7.7
ʔƀʐ ƀƔ ʂ ǺƟ ƬƮ ɸƀƔ	Lefkada	Trawlers	VL1824	2	94.0	560.9	17.5	22.4
ʔƀʐ ƀƔ ʂ ǺƟ ƬƮ ɸƀƔ	Lefkada	Trawlers	VL2440	1	52.0	169.1	36.0	25.1
ʔƀʐ ƀƔ ʂ ǺƟ ƬƮ ɸƀƔ	Nidri	BeachSeine	VL0612	2	7.1	58.6	52.0	8.9
ʔƀʐ ƀƔ ʂ ǺƟ ƬƮ ɸƀƔ	Nidri	Bottom longlines	VL0006	3	2.4	25.7	33.3	5.4
ʔƀʐ ƀƔ ʂ ǺƟ ƬƮ ɸƀƔ	Nidri	Bottom longlines	VL0612	3	4.7	56.6	43.7	7.2
ʔƀʐ ƀƔ ʂ ǺƟ ƬƮ ɸƀƔ	Nidri	Combined gillnets-trammel nets	VL0006	1	0.7	6.6	68.0	5.5
ʔƀʐ ƀƔ ʂ ǺƟ ƬƮ ɸƀƔ	Nidri	Combined gillnets-trammel nets	VL0612	2	2.9	50.0	67.0	7.1
ʔƀʐ ƀƔ ʂ ǺƟ ƬƮ ɸƀƔ	Nidri	Set gillnets	VL0006	1	0.5	11.0	50.0	4.7
ʔƀʐ ƀƔ ʂ ǺƟ ƬƮ ɸƀƔ	Nidri	Set gillnets	VL0612	5	12.5	106.6	37.8	7.8
ʔƀʐ ƀƔ ʂ ǺƟ ƬƮ ɸƀƔ	Nidri	Trammel nets	VL0006	4	3.3	33.7	67.3	5.7
ʔƀʐ ƀƔ ʂ ǺƟ ƬƮ ɸƀƔ	Nidri	Trammel nets	VL0612	17	30.1	309.5	37.2	7.0
ʔƀʐ ƀƔ ʐ ɟ ũʔ ¢ ƔƗɟ Ɛ	Agios Ioannis Mouresiou	Set gillnets	VL0612	1	3.0	11.0	8.0	8.2

Prefecture	Port	Gear Type	Length Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔƀʐ ƀƔʐ ɟ ũʔ¢ƔƄ Ɇ	Agios Ioannis Mouresiou	Trammel nets	VL0006	10	5.2	105.8	21.6	4.5
ʔƀʐ ƀƔʐ ɟ ũʔ¢ƔƄ Ɇ	Agios Ioannis Mouresiou	Trammel nets	VL0612	1	3.0	11.0	8.0	8.7
ʔƀʐ ƀƔʐ ɟ ũʔ¢ƔƄ Ɇ	Alonnisos	Bottom longlines	VL0612	8	21.4	183.8	33.0	8.2
ʔƀʐ ƀƔʐ ɟ ũʔ¢ƔƄ Ɇ	Alonnisos	Combined gillnets-trammel nets	VL0006	3	2.6	29.4	47.7	5.3
ʔƀʐ ƀƔʐ ɟ ũʔ¢ƔƄ Ɇ	Alonnisos	Combined gillnets-trammel nets	VL0612	9	25.7	237.1	38.7	8.0
ʔƀʐ ƀƔʐ ɟ ũʔ¢ƔƄ Ɇ	Alonnisos	Handlines, pole-lines (hand)	VL0006	2	2.0	15.3	51.0	5.8
ʔƀʐ ƀƔʐ ɟ ũʔ¢ƔƄ Ɇ	Alonnisos	Pots and Traps	VL0612	1	5.0	36.8	35.0	9.5
ʔƀʐ ƀƔʐ ɟ ũʔ¢ƔƄ Ɇ	Alonnisos	Set gillnets	VL0006	2	2.1	19.2	39.5	5.8
ʔƀʐ ƀƔʐ ɟ ũʔ¢ƔƄ Ɇ	Alonnisos	Set gillnets	VL0612	5	11.9	105.1	24.0	7.7
ʔƀʐ ƀƔʐ ɟ ũʔ¢ƔƄ Ɇ	Alonnisos	Trammel nets	VL0006	3	2.8	23.9	25.3	5.0
ʔƀʐ ƀƔʐ ɟ ũʔ¢ƔƄ Ɇ	Alonnisos	Trammel nets	VL0612	7	14.4	106.6	36.1	7.6
ʔƀʐ ƀƔʐ ɟ ũʔ¢ƔƄ Ɇ	Alonnisos	Trolling lines	VL0612	1	4.3	11.0	11.0	8.7
ʔƀʐ ƀƔʐ ɟ ũʔ¢ƔƄ Ɇ	Glosa Skopelou	Bottom longlines	VL0006	6	3.7	31.7	41.2	4.6
ʔƀʐ ƀƔʐ ɟ ũʔ¢ƔƄ Ɇ	Glosa Skopelou	Bottom longlines	VL0612	2	2.1	10.3	59.0	6.2
ʔƀʐ ƀƔʐ ɟ ũʔ¢ƔƄ Ɇ	Glosa Skopelou	Combined gillnets-trammel nets	VL0612	1	2.0	14.7	38.0	6.7
ʔƀʐ ƀƔʐ ɟ ũʔ¢ƔƄ Ɇ	Glosa Skopelou	Encircling gillnets	VL0612	1	1.7	16.9	49.0	7.2
ʔƀʐ ƀƔʐ ɟ ũʔ¢ƔƄ Ɇ	Glosa Skopelou	Set gillnets	VL0006	2	1.3	13.2	33.0	5.2
ʔƀʐ ƀƔʐ ɟ ũʔ¢ƔƄ Ɇ	Glosa Skopelou	Trammel nets	VL0006	8	5.3	52.7	40.5	5.0
ʔƀʐ ƀƔʐ ɟ ũʔ¢ƔƄ Ɇ	Glosa Skopelou	Trammel nets	VL0612	7	15.6	166.4	41.6	7.3
ʔƀʐ ƀƔʐ ɟ ũʔ¢ƔƄ Ɇ	Skiathos	BeachSeine	VL0612	1	1.9	11.0	54.0	7.4
ʔƀʐ ƀƔʐ ɟ ũʔ¢ƔƄ Ɇ	Skiathos	Bottom longlines	VL0006	12	8.7	76.3	45.6	5.1
ʔƀʐ ƀƔʐ ɟ ũʔ¢ƔƄ Ɇ	Skiathos	Bottom longlines	VL0612	15	46.0	414.3	38.4	8.1
ʔƀʐ ƀƔʐ ɟ ũʔ¢ƔƄ Ɇ	Skiathos	Bottom longlines	VL1218	1	24.0	73.5	14.0	15.7
ʔƀʐ ƀƔʐ ɟ ũʔ¢ƔƄ Ɇ	Skiathos	Combined gillnets-trammel nets	VL0612	7	28.4	202.2	19.9	8.8

Prefecture	Port	Gear Type	Length Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE z j ũ?¢ Eh E	Skiathos	Drifting longlines	VL1218	1	12.2	389.6	34.0	12.2
?Bz BE z j ũ?¢ Eh E	Skiathos	Drifting longlines	VL1824	1	36.0	117.6	16.0	18.5
?Bz BE z j ũ?¢ Eh E	Skiathos	Handlines, pole-lines (hand)	VL0006	2	1.0	9.6	40.5	4.7
?Bz BE z j ũ?¢ Eh E	Skiathos	Pots and Traps	VL0612	1	3.2	19.1	21.0	8.5
?Bz BE z j ũ?¢ Eh E	Skiathos	Set gillnets	VL0006	3	2.0	16.9	40.7	5.0
?Bz BE z j ũ?¢ Eh E	Skiathos	Set gillnets	VL0612	5	14.0	63.1	29.2	7.9
?Bz BE z j ũ?¢ Eh E	Skiathos	Trammel nets	VL0006	13	8.4	93.4	35.7	5.1
?Bz BE z j ũ?¢ Eh E	Skiathos	Trammel nets	VL0612	15	49.7	405.5	34.6	7.9
?Bz BE z j ũ?¢ Eh E	Skiathos	Trawlers	VL1824	2	72.0	415.0	51.0	20.0
?Bz BE z j ũ?¢ Eh E	Skiathos	Trawlers	VL2440	1	130.0	220.0	23.0	27.9
?Bz BE z j ũ?¢ Eh E	Skiathos	Trolling lines	VL0006	1	0.6	5.9	39.0	5.1
?Bz BE z j ũ?¢ Eh E	Skiathos	Trolling lines	VL0612	2	6.2	33.1	39.0	7.8
?Bz BE z j ũ?¢ Eh E	Skopelos	Bottom longlines	VL0006	7	5.6	91.0	36.0	5.3
?Bz BE z j ũ?¢ Eh E	Skopelos	Bottom longlines	VL0612	18	39.8	330.1	38.0	7.4
?Bz BE z j ũ?¢ Eh E	Skopelos	Combined gillnets-trammel nets	VL0612	1	6.2	61.8	37.0	10.2
?Bz BE z j ũ?¢ Eh E	Skopelos	Handlines, pole-lines (hand)	VL0612	2	3.1	10.2	30.5	6.7
?Bz BE z j ũ?¢ Eh E	Skopelos	Pots and Traps	VL0612	2	16.0	155.8	35.0	10.6
?Bz BE z j ũ?¢ Eh E	Skopelos	Set gillnets	VL0006	2	0.9	5.2	24.5	4.9
?Bz BE z j ũ?¢ Eh E	Skopelos	Set gillnets	VL0612	3	14.1	106.6	40.0	8.6
?Bz BE z j ũ?¢ Eh E	Skopelos	Trammel nets	VL0006	7	5.2	87.7	40.0	5.0
?Bz BE z j ũ?¢ Eh E	Skopelos	Trammel nets	VL0612	6	12.1	87.7	30.8	7.3
?Bz BE z j ũ?¢ Eh E	Volos	Boat dredges	VL0612	1	2.9	38.2	29.0	8.5
?Bz BE z j ũ?¢ Eh E	Volos	Bottom longlines	VL0006	59	35.3	509.0	31.8	4.7
?Bz BE z j ũ?¢ Eh E	Volos	Bottom longlines	VL0612	37	104.4	1144.0	25.7	7.8
?Bz BE z j ũ?¢ Eh E	Volos	Bottom longlines	VL1218	10	217.5	1143.2	30.9	14.8

Prefecture	Port	Gear Type	Length Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔƀʐ ƀƔʐ ɟ ũʔ¢ƔƄ Ɇ	Volos	Combined gillnets-trammel nets	VL0006	1	1.0	11.0	35.0	5.9
ʔƀʐ ƀƔʐ ɟ ũʔ¢ƔƄ Ɇ	Volos	Combined gillnets-trammel nets	VL0612	5	15.5	138.9	24.8	8.2
ʔƀʐ ƀƔʐ ɟ ũʔ¢ƔƄ Ɇ	Volos	Drifting longlines	VL0006	1	0.8	5.1	44.0	6.0
ʔƀʐ ƀƔʐ ɟ ũʔ¢ƔƄ Ɇ	Volos	Drifting longlines	VL0612	1	4.8	14.7	15.0	8.3
ʔƀʐ ƀƔʐ ɟ ũʔ¢ƔƄ Ɇ	Volos	Drifting longlines	VL1218	1	13.2	84.5	30.0	12.6
ʔƀʐ ƀƔʐ ɟ ũʔ¢ƔƄ Ɇ	Volos	Handlines, pole-lines (hand)	VL0006	3	1.4	9.0	45.7	4.5
ʔƀʐ ƀƔʐ ɟ ũʔ¢ƔƄ Ɇ	Volos	Handlines, pole-lines (hand)	VL0612	2	10.3	100.2	31.5	9.4
ʔƀʐ ƀƔʐ ɟ ũʔ¢ƔƄ Ɇ	Volos	Pots and Traps	VL0612	2	17.1	172.5	28.0	10.3
ʔƀʐ ƀƔʐ ɟ ũʔ¢ƔƄ Ɇ	Volos	Pots and Traps	VL1824	1	42.0	69.8	11.0	18.8
ʔƀʐ ƀƔʐ ɟ ũʔ¢ƔƄ Ɇ	Volos	PurseSeine	VL1218	1	22.0	110.3	28.0	15.6
ʔƀʐ ƀƔʐ ɟ ũʔ¢ƔƄ Ɇ	Volos	PurseSeine	VL1824	12	550.0	2620.7	24.9	20.7
ʔƀʐ ƀƔʐ ɟ ũʔ¢ƔƄ Ɇ	Volos	PurseSeine	VL2440	1	93.0	235.2	9.0	27.7
ʔƀʐ ƀƔʐ ɟ ũʔ¢ƔƄ Ɇ	Volos	Set gillnets	VL0006	46	28.1	360.2	32.4	4.6
ʔƀʐ ƀƔʐ ɟ ũʔ¢ƔƄ Ɇ	Volos	Set gillnets	VL0612	61	192.0	1649.5	26.8	8.1
ʔƀʐ ƀƔʐ ɟ ũʔ¢ƔƄ Ɇ	Volos	Trammel nets	VL0006	99	58.8	787.3	30.2	4.8
ʔƀʐ ƀƔʐ ɟ ũʔ¢ƔƄ Ɇ	Volos	Trammel nets	VL0612	130	379.5	2950.2	25.1	7.9
ʔƀʐ ƀƔʐ ɟ ũʔ¢ƔƄ Ɇ	Volos	Trammel nets	VL1218	2	25.0	183.0	27.5	12.2
ʔƀʐ ƀƔʐ ɟ ũʔ¢ƔƄ Ɇ	Volos	Trawlers	VL1824	1	87.0	367.6	26.0	23.5
ʔƀʐ ƀƔʐ ɟ ũʔ¢ƔƄ Ɇ	Volos	Trawlers	VL2440	5	550.0	1308.5	15.4	26.5
ʔƀʐ ƀƔʐ ÁƔƔ¢ ʔƄ Ɇ	Ag. Nikolaos	Bottom longlines	VL0006	3	1.9	24.3	24.3	4.7
ʔƀʐ ƀƔʐ ÁƔƔ¢ ʔƄ Ɇ	Ag. Nikolaos	Bottom longlines	VL0612	3	6.3	51.5	29.3	6.8
ʔƀʐ ƀƔʐ ÁƔƔ¢ ʔƄ Ɇ	Ag. Nikolaos	Handlines, pole-lines (mech.)	VL0612	1	1.4	85.8	6.0	6.4
ʔƀʐ ƀƔʐ ÁƔƔ¢ ʔƄ Ɇ	Ag. Nikolaos	Set gillnets	VL0612	1	2.5	25.7	32.0	7.1
ʔƀʐ ƀƔʐ ÁƔƔ¢ ʔƄ Ɇ	Ag. Nikolaos	Trammel nets	VL0006	2	1.1	14.5	32.0	4.4
ʔƀʐ ƀƔʐ ÁƔƔ¢ ʔƄ Ɇ	Ag. Nikolaos	Trammel nets	VL0612	7	17.4	94.8	18.7	7.6

Prefecture	Port	Gear Type	Length Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE z AEE¢?Ł E	Agia Kiriaki	Bottom longlines	VL0006	10	7.0	66.4	36.2	5.0
?Bz BE z AEE¢?Ł E	Agia Kiriaki	Bottom longlines	VL0612	13	33.0	332.8	36.9	7.8
?Bz BE z AEE¢?Ł E	Agia Kiriaki	Handlines, pole-lines (hand)	VL0006	1	0.6	4.4	54.0	5.0
?Bz BE z AEE¢?Ł E	Agia Kiriaki	Handlines, pole-lines (hand)	VL0612	1	2.4	23.5	28.0	7.7
?Bz BE z AEE¢?Ł E	Agia Kiriaki	Set gillnets	VL0006	7	5.0	40.1	37.3	5.3
?Bz BE z AEE¢?Ł E	Agia Kiriaki	Set gillnets	VL0612	10	18.3	147.9	42.4	7.1
?Bz BE z AEE¢?Ł E	Agia Kiriaki	Trammel nets	VL0006	22	15.0	134.5	38.1	5.0
?Bz BE z AEE¢?Ł E	Agia Kiriaki	Trammel nets	VL0612	14	30.5	388.6	44.6	7.6
?Bz BE z AEE¢?Ł E	Agia Kiriaki	Trolling lines	VL0612	2	2.0	14.7	45.0	6.1
?Bz BE z AEE¢?Ł E	Kalamata	BeachSeine	VL0612	2	15.7	171.3	45.5	10.7
?Bz BE z AEE¢?Ł E	Kalamata	Bottom longlines	VL0006	15	9.3	156.1	34.1	4.6
?Bz BE z AEE¢?Ł E	Kalamata	Bottom longlines	VL0612	33	87.6	603.3	23.5	7.7
?Bz BE z AEE¢?Ł E	Kalamata	Bottom longlines	VL1218	3	55.8	334.5	26.0	13.8
?Bz BE z AEE¢?Ł E	Kalamata	Drifting longlines	VL0612	1	2.9	22.1	14.0	8.4
?Bz BE z AEE¢?Ł E	Kalamata	Handlines, pole-lines (hand)	VL0006	1	0.5	7.0	49.0	4.4
?Bz BE z AEE¢?Ł E	Kalamata	Pots and Traps	VL0612	2	6.0	93.4	34.0	7.8
?Bz BE z AEE¢?Ł E	Kalamata	PurseSeine	VL1824	1	41.0	110.3	13.0	18.0
?Bz BE z AEE¢?Ł E	Kalamata	Set gillnets	VL0006	1	0.9	22.1	29.0	5.8
?Bz BE z AEE¢?Ł E	Kalamata	Trammel nets	VL0006	17	10.1	112.6	35.4	4.7
?Bz BE z AEE¢?Ł E	Kalamata	Trammel nets	VL0612	63	186.9	1628.6	27.5	7.9
?Bz BE z AEE¢?Ł E	Kalamata	Trammel nets	VL1218	2	56.0	147.0	18.5	16.6
?Bz BE z AEE¢?Ł E	Kalamata	Trawlers	VL1824	1	62.0	308.7	9.0	22.3
?Bz BE z AEE¢?Ł E	Kalamata	Trawlers	VL2440	1	108.0	268.0	24.0	28.3
?Bz BE z AEE¢?Ł E	Kiparissia	Bottom longlines	VL0006	2	0.8	31.6	29.0	4.5
?Bz BE z AEE¢?Ł E	Kiparissia	Bottom longlines	VL0612	1	1.1	11.0	9.0	6.2

Prefecture	Port	Gear Type	Length Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE z AEE¢?Ł E	Kiparissia	Trammel nets	VL0006	7	2.9	51.1	29.6	4.2
?Bz BE z AEE¢?Ł E	Kiparissia	Trammel nets	VL0612	6	12.7	99.2	18.0	7.0
?Bz BE z AEE¢?Ł E	Koroni	Bottom longlines	VL0006	2	1.2	11.8	33.0	4.7
?Bz BE z AEE¢?Ł E	Koroni	Bottom longlines	VL0612	7	12.1	79.3	17.6	7.3
?Bz BE z AEE¢?Ł E	Koroni	Trammel nets	VL0006	6	3.3	40.7	22.7	4.5
?Bz BE z AEE¢?Ł E	Koroni	Trammel nets	VL0612	4	9.1	58.1	9.0	8.0
?Bz BE z AEE¢?Ł E	Pilos	BeachSeine	VL0612	2	13.6	143.4	47.0	10.5
?Bz BE z AEE¢?Ł E	Pilos	BeachSeine	VL1218	1	13.8	132.3	37.0	12.4
?Bz BE z AEE¢?Ł E	Pilos	Bottom longlines	VL0006	11	6.4	88.3	36.2	4.8
?Bz BE z AEE¢?Ł E	Pilos	Bottom longlines	VL0612	11	25.5	180.7	25.9	7.1
?Bz BE z AEE¢?Ł E	Pilos	Bottom longlines	VL1218	1	22.0	202.0	29.0	16.0
?Bz BE z AEE¢?Ł E	Pilos	Set gillnets	VL0006	2	1.6	18.4	41.5	5.1
?Bz BE z AEE¢?Ł E	Pilos	Trammel nets	VL0006	19	9.8	185.7	32.2	4.6
?Bz BE z AEE¢?Ł E	Pilos	Trammel nets	VL0612	43	123.3	779.3	26.9	7.7
?Bz BE ?J ?Ū¢E	Avdira	Set gillnets	VL0006	1	0.5	2.6	47.0	4.6
?Bz BE ?J ?Ū¢E	Avdira	Trammel nets	VL0006	1	0.8	5.9	3.0	5.7
?Bz BE ?J ?Ū¢E	Porto Lagos	Bottom longlines	VL0006	8	6.8	90.2	29.4	4.9
?Bz BE ?J ?Ū¢E	Porto Lagos	Bottom longlines	VL0612	26	51.6	686.8	28.2	7.3
?Bz BE ?J ?Ū¢E	Porto Lagos	Bottom longlines	VL1218	1	13.1	109.5	25.0	12.6
?Bz BE ?J ?Ū¢E	Porto Lagos	Combined gillnets-trammel nets	VL0612	4	16.6	209.5	24.0	9.2
?Bz BE ?J ?Ū¢E	Porto Lagos	Combined gillnets-trammel nets	VL1218	1	20.1	102.9	19.0	14.5
?Bz BE ?J ?Ū¢E	Porto Lagos	Pots and Traps	VL0006	1	0.7	25.7	53.0	5.5
?Bz BE ?J ?Ū¢E	Porto Lagos	Pots and Traps	VL0612	30	94.8	993.1	22.9	8.1
?Bz BE ?J ?Ū¢E	Porto Lagos	Pots and Traps	VL1218	1	11.1	69.8	20.0	12.0
?Bz BE ?J ?Ū¢E	Porto Lagos	Set gillnets	VL0006	2	2.1	74.2	44.5	5.1

Prefecture	Port	Gear Type	Length Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Ƀz ƀƒ?ɿ ?Ū¢ƒ	Porto Lagos	Set gillnets	VL0612	8	16.9	167.7	26.4	7.5
?Ƀz ƀƒ?ɿ ?Ū¢ƒ	Porto Lagos	Trammel nets	VL0006	3	2.8	33.1	16.0	4.5
?Ƀz ƀƒ?ɿ ?Ū¢ƒ	Porto Lagos	Trammel nets	VL0612	51	136.5	1437.8	23.1	8.0
?Ƀz ƀƒ?ɿ ?Ū¢ƒ	Porto Lagos	Trammel nets	VL1218	6	88.0	522.3	17.8	13.6
?Ƀz ƀƒ?ɿ ?Ū¢ƒ	Porto Lagos	Trawlers	VL1218	1	20.0	220.5	39.0	16.4
?Ƀz ƀƒ?ɿ ?Ū¢ƒ	Porto Lagos	Trawlers	VL1824	2	67.0	463.1	51.5	19.7
?Ƀz ƀƒ?ɿ ?Ū¢ƒ	Porto Lagos	Trawlers	VL2440	1	109.0	294.0	22.0	28.6
?Ƀz ƀƒ ȣłłłɿ ƒ	Katerini	BeachSeine	VL0612	4	12.9	236.7	38.5	8.2
?Ƀz ƀƒ ȣłłłɿ ƒ	Katerini	Bottom longlines	VL0006	15	8.1	204.3	29.9	4.9
?Ƀz ƀƒ ȣłłłɿ ƒ	Katerini	Bottom longlines	VL0612	19	41.2	795.1	22.1	7.6
?Ƀz ƀƒ ȣłłłɿ ƒ	Katerini	Combined gillnets-trammel nets	VL0612	1	4.7	84.0	7.0	10.0
?Ƀz ƀƒ ȣłłłɿ ƒ	Katerini	Handlines, pole-lines (hand)	VL0612	1	2.3	69.8	6.0	8.7
?Ƀz ƀƒ ȣłłłɿ ƒ	Katerini	Pots and Traps	VL0006	5	2.7	91.9	30.0	5.3
?Ƀz ƀƒ ȣłłłɿ ƒ	Katerini	Pots and Traps	VL0612	23	23.1	634.0	20.1	7.1
?Ƀz ƀƒ ȣłłłɿ ƒ	Katerini	PurseSeine	VL1218	1	22.0	82.3	23.0	15.4
?Ƀz ƀƒ ȣłłłɿ ƒ	Katerini	PurseSeine	VL1824	1	60.0	220.5	27.0	22.0
?Ƀz ƀƒ ȣłłłɿ ƒ	Katerini	Set gillnets	VL0006	12	7.9	199.2	26.9	5.0
?Ƀz ƀƒ ȣłłłɿ ƒ	Katerini	Set gillnets	VL0612	29	76.8	1220.3	23.2	8.0
?Ƀz ƀƒ ȣłłłɿ ƒ	Katerini	Set gillnets	VL1218	1	13.8	108.0	30.0	12.6
?Ƀz ƀƒ ȣłłłɿ ƒ	Katerini	Trammel nets	VL0006	58	35.9	972.9	27.5	5.1
?Ƀz ƀƒ ȣłłłɿ ƒ	Katerini	Trammel nets	VL0612	80	179.7	3309.5	22.0	7.7
?Ƀz ƀƒ ȣłłłɿ ƒ	Katerini	Trammel nets	VL1218	1	11.1	104.4	13.0	14.2
?Ƀz ƀƒ ȣłłłɿ ƒ	Platamonas	BeachSeine	VL0612	1	3.2	61.8	36.0	8.0
?Ƀz ƀƒ ȣłłłɿ ƒ	Platamonas	Bottom longlines	VL0006	5	2.2	36.0	32.4	4.4
?Ƀz ƀƒ ȣłłłɿ ƒ	Platamonas	Bottom longlines	VL0612	6	12.5	296.2	28.3	7.1

Prefecture	Port	Gear Type	Length Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Ƀz ƀƒ ƱłƁΛłj ƒ	Platamonas	Combined gillnets-trammel nets	VL0006	2	1.4	44.0	21.0	5.5
?Ƀz ƀƒ ƱłƁΛłj ƒ	Platamonas	Combined gillnets-trammel nets	VL0612	1	3.6	69.8	34.0	8.8
?Ƀz ƀƒ ƱłƁΛłj ƒ	Platamonas	Pots and Traps	VL0006	2	1.3	40.5	8.0	5.0
?Ƀz ƀƒ ƱłƁΛłj ƒ	Platamonas	Pots and Traps	VL0612	3	6.3	169.1	31.0	7.3
?Ƀz ƀƒ ƱłƁΛłj ƒ	Platamonas	Set gillnets	VL0006	7	3.2	91.6	32.9	4.8
?Ƀz ƀƒ ƱłƁΛłj ƒ	Platamonas	Set gillnets	VL0612	7	13.7	258.1	24.9	7.4
?Ƀz ƀƒ ƱłƁΛłj ƒ	Platamonas	Trammel nets	VL0006	18	9.2	228.6	33.7	4.9
?Ƀz ƀƒ ƱłƁΛłj ƒ	Platamonas	Trammel nets	VL0612	19	26.4	630.1	31.5	6.7
?Ƀz ƀƒ ƱΛƁbƁƈ¢ ƒ	Mitikas	Trammel nets	VL0612	1	1.7	8.8	9.0	7.0
?Ƀz ƀƒ ƱΛƁbƁƈ¢ ƒ	Parga	Bottom longlines	VL0006	7	5.2	37.5	38.9	5.1
?Ƀz ƀƒ ƱΛƁbƁƈ¢ ƒ	Parga	Bottom longlines	VL0612	5	10.0	100.3	24.4	7.1
?Ƀz ƀƒ ƱΛƁbƁƈ¢ ƒ	Parga	Drifting longlines	VL0006	1	2.3	11.0	74.0	5.9
?Ƀz ƀƒ ƱΛƁbƁƈ¢ ƒ	Parga	Handlines, pole-lines (hand)	VL0612	1	2.0	11.0	27.0	7.3
?Ƀz ƀƒ ƱΛƁbƁƈ¢ ƒ	Parga	Set gillnets	VL0612	3	5.1	33.8	30.3	6.9
?Ƀz ƀƒ ƱΛƁbƁƈ¢ ƒ	Parga	Trammel nets	VL0006	5	3.6	47.8	27.0	5.0
?Ƀz ƀƒ ƱΛƁbƁƈ¢ ƒ	Parga	Trammel nets	VL0612	6	11.6	55.9	39.3	7.2
?Ƀz ƀƒ ƱΛƁbƁƈ¢ ƒ	Preveza	Boat dredges	VL0612	1	2.5	22.1	16.0	7.4
?Ƀz ƀƒ ƱΛƁbƁƈ¢ ƒ	Preveza	Bottom longlines	VL0006	8	4.4	73.9	26.6	5.0
?Ƀz ƀƒ ƱΛƁbƁƈ¢ ƒ	Preveza	Bottom longlines	VL0612	20	50.6	401.7	23.8	8.0
?Ƀz ƀƒ ƱΛƁbƁƈ¢ ƒ	Preveza	Combined gillnets-trammel nets	VL0006	1	0.4	5.2	47.0	4.6
?Ƀz ƀƒ ƱΛƁbƁƈ¢ ƒ	Preveza	Combined gillnets-trammel nets	VL0612	10	15.5	134.5	33.3	7.6
?Ƀz ƀƒ ƱΛƁbƁƈ¢ ƒ	Preveza	Drifting longlines	VL0612	2	12.3	118.4	26.0	8.7
?Ƀz ƀƒ ƱΛƁbƁƈ¢ ƒ	Preveza	Pots and Traps	VL0006	3	1.6	17.5	16.3	4.6
?Ƀz ƀƒ ƱΛƁbƁƈ¢ ƒ	Preveza	Pots and Traps	VL0612	1	1.2	10.3	23.0	7.3
?Ƀz ƀƒ ƱΛƁbƁƈ¢ ƒ	Preveza	PurseSeine	VL1824	1	86.0	220.5	26.0	23.5

Prefecture	Port	Gear Type	Length Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE UΛAbAC¢E	Preveza	Set gillnets	VL0006	12	6.1	80.3	31.3	5.2
?Bz BE UΛAbAC¢E	Preveza	Set gillnets	VL0612	53	115.0	1048.7	26.7	7.7
?Bz BE UΛAbAC¢E	Preveza	Set gillnets	VL1218	1	22.0	39.7	14.0	15.8
?Bz BE UΛAbAC¢E	Preveza	Trammel nets	VL0006	48	27.9	388.9	25.0	5.0
?Bz BE UΛAbAC¢E	Preveza	Trammel nets	VL0612	167	255.0	2104.5	26.0	7.5
?Bz BE UΛAbAC¢E	Preveza	Trammel nets	VL1218	1	12.6	66.2	15.0	12.0
?Bz BE UΛAbAC¢E	Preveza	Trolling lines	VL0006	1	0.6	7.3	16.0	4.7
?Bz BE ΛAŪJz ?¢E	Agia Galini	Bottom longlines	VL0006	2	1.1	22.0	23.0	4.7
?Bz BE ΛAŪJz ?¢E	Agia Galini	Bottom longlines	VL0612	2	5.7	39.0	13.0	8.3
?Bz BE ΛAŪJz ?¢E	Agia Galini	Encircling gillnets	VL0006	1	0.5	11.0	14.0	4.6
?Bz BE ΛAŪJz ?¢E	Agia Galini	Handlines, pole-lines (hand)	VL0006	1	0.7	2.0	48.0	4.0
?Bz BE ΛAŪJz ?¢E	Agia Galini	Set gillnets	VL0006	2	0.9	10.0	31.0	4.6
?Bz BE ΛAŪJz ?¢E	Agia Galini	Trammel nets	VL0006	8	3.6	65.4	22.1	4.5
?Bz BE ΛAŪJz ?¢E	Agia Galini	Trammel nets	VL0612	8	19.8	192.0	15.8	8.2
?Bz BE ΛAŪJz ?¢E	Rethymno	Bottom longlines	VL0006	2	1.9	10.3	32.5	5.4
?Bz BE ΛAŪJz ?¢E	Rethymno	Bottom longlines	VL0612	3	8.4	70.1	22.0	7.6
?Bz BE ΛAŪJz ?¢E	Rethymno	Combined gillnets-trammel nets	VL0006	1	0.3	11.2	36.0	4.2
?Bz BE ΛAŪJz ?¢E	Rethymno	Combined gillnets-trammel nets	VL0612	1	0.8	7.4	36.0	6.1
?Bz BE ΛAŪJz ?¢E	Rethymno	Drifting longlines	VL0006	2	1.4	19.9	37.0	5.1
?Bz BE ΛAŪJz ?¢E	Rethymno	Drifting longlines	VL0612	2	6.5	21.2	18.0	8.4
?Bz BE ΛAŪJz ?¢E	Rethymno	Drifting longlines	VL1218	2	28.8	168.3	11.5	13.7
?Bz BE ΛAŪJz ?¢E	Rethymno	Handlines, pole-lines (hand)	VL0006	1	0.8	7.3	11.0	4.8
?Bz BE ΛAŪJz ?¢E	Rethymno	Set gillnets	VL0006	3	2.4	17.8	37.3	4.9
?Bz BE ΛAŪJz ?¢E	Rethymno	Set gillnets	VL0612	2	4.0	26.3	28.5	7.3
?Bz BE ΛAŪJz ?¢E	Rethymno	Trammel nets	VL0006	16	10.0	141.6	24.3	4.9

Prefecture	Port	Gear Type	Length Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE ΛAŪJ z ?¢E	Rethymno	Trammel nets	VL0612	32	94.6	531.1	24.6	8.0
?Bz BE ΛAŪJ z ?¢E	Rethymno	Trammel nets	VL1218	2	30.2	136.7	11.5	13.5
?Bz BE ΛBqBU¢E	Maronia	Combined gillnets-trammel nets	VL0612	1	3.0	11.0	9.0	8.8
?Bz BE ΛBqBU¢E	Maronia	Pots and Traps	VL0612	3	6.7	44.1	20.3	7.5
?Bz BE ΛBqBU¢E	Maronia	Trammel nets	VL0006	7	3.6	66.9	27.4	5.0
?Bz BE ΛBqBU¢E	Maronia	Trammel nets	VL0612	33	59.5	556.4	19.6	7.4
?Bz BE EJ z BJ	Agios Kirikos	Bottom longlines	VL0006	3	2.3	24.3	42.0	5.1
?Bz BE EJ z BJ	Agios Kirikos	Bottom longlines	VL0612	2	3.0	55.1	13.5	6.8
?Bz BE EJ z BJ	Agios Kirikos	Combined gillnets-trammel nets	VL0612	1	1.8	24.3	30.0	7.0
?Bz BE EJ z BJ	Agios Kirikos	Drifting longlines	VL0612	1	1.1	11.0	16.0	6.8
?Bz BE EJ z BJ	Agios Kirikos	Set gillnets	VL0006	1	1.0	5.0	29.0	4.9
?Bz BE EJ z BJ	Agios Kirikos	Trammel nets	VL0006	25	15.9	158.3	32.6	4.9
?Bz BE EJ z BJ	Agios Kirikos	Trammel nets	VL0612	8	16.3	141.5	27.0	7.4
?Bz BE EJ z BJ	Evdilos	Bottom longlines	VL0006	7	4.6	50.0	38.4	5.0
?Bz BE EJ z BJ	Evdilos	Bottom longlines	VL0612	3	2.6	52.9	26.0	6.2
?Bz BE EJ z BJ	Evdilos	Set gillnets	VL0006	2	1.0	13.2	32.5	5.1
?Bz BE EJ z BJ	Evdilos	Set gillnets	VL0612	1	2.0	14.0	35.0	7.0
?Bz BE EJ z BJ	Evdilos	Trammel nets	VL0006	30	16.4	157.4	37.6	5.0
?Bz BE EJ z BJ	Evdilos	Trammel nets	VL0612	16	35.1	311.5	19.3	7.5
?Bz BE EJ z BJ	Fournoi	Bottom longlines	VL0006	16	12.6	133.6	36.4	5.4
?Bz BE EJ z BJ	Fournoi	Bottom longlines	VL0612	9	17.7	127.2	29.8	7.1
?Bz BE EJ z BJ	Fournoi	Combined gillnets-trammel nets	VL0006	1	0.6	3.7	32.0	5.0
?Bz BE EJ z BJ	Fournoi	Trammel nets	VL0006	32	25.5	245.0	35.3	5.4
?Bz BE EJ z BJ	Fournoi	Trammel nets	VL0612	24	47.5	355.9	30.5	7.0
?Bz BE EJ z BJ	Neo Karlovasi (Limin)	Bottom longlines	VL0006	2	1.1	10.9	33.5	4.1

Prefecture	Port	Gear Type	Length Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔƀʐ ƀƔ Ɣȷ ʐ ƀɟ	Neo Karlovasi (Limin)	Bottom longlines	VL0612	1	2.1	17.6	17.0	7.1
ʔƀʐ ƀƔ Ɣȷ ʐ ƀɟ	Neo Karlovasi (Limin)	Combined gillnets-trammel nets	VL0612	1	1.3	11.0	21.0	6.3
ʔƀʐ ƀƔ Ɣȷ ʐ ƀɟ	Neo Karlovasi (Limin)	Set gillnets	VL0006	3	2.5	24.3	30.0	4.9
ʔƀʐ ƀƔ Ɣȷ ʐ ƀɟ	Neo Karlovasi (Limin)	Trammel nets	VL0006	27	14.5	166.5	33.4	4.3
ʔƀʐ ƀƔ Ɣȷ ʐ ƀɟ	Neo Karlovasi (Limin)	Trammel nets	VL0612	8	17.3	149.4	22.9	7.4
ʔƀʐ ƀƔ Ɣȷ ʐ ƀɟ	Pithagorio	Bottom longlines	VL0006	7	3.8	56.8	24.9	4.8
ʔƀʐ ƀƔ Ɣȷ ʐ ƀɟ	Pithagorio	Bottom longlines	VL0612	8	16.5	86.2	22.6	7.2
ʔƀʐ ƀƔ Ɣȷ ʐ ƀɟ	Pithagorio	Combined gillnets-trammel nets	VL0612	2	3.6	18.4	22.5	7.3
ʔƀʐ ƀƔ Ɣȷ ʐ ƀɟ	Pithagorio	Set gillnets	VL0006	3	2.0	10.7	53.3	5.0
ʔƀʐ ƀƔ Ɣȷ ʐ ƀɟ	Pithagorio	Set gillnets	VL0612	1	2.4	88.0	48.0	7.8
ʔƀʐ ƀƔ Ɣȷ ʐ ƀɟ	Pithagorio	Trammel nets	VL0006	19	9.1	87.0	31.2	4.5
ʔƀʐ ƀƔ Ɣȷ ʐ ƀɟ	Pithagorio	Trammel nets	VL0612	15	44.0	265.3	17.4	7.9
ʔƀʐ ƀƔ Ɣȷ ʐ ƀɟ	Samos	BeachSeine	VL0612	7	29.3	279.4	49.0	8.9
ʔƀʐ ƀƔ Ɣȷ ʐ ƀɟ	Samos	Bottom longlines	VL0006	6	5.4	46.7	32.7	5.0
ʔƀʐ ƀƔ Ɣȷ ʐ ƀɟ	Samos	Bottom longlines	VL0612	31	96.6	705.3	26.6	8.1
ʔƀʐ ƀƔ Ɣȷ ʐ ƀɟ	Samos	Bottom longlines	VL1218	3	44.2	327.1	27.3	13.2
ʔƀʐ ƀƔ Ɣȷ ʐ ƀɟ	Samos	Combined gillnets-trammel nets	VL0006	2	0.8	6.3	25.0	4.1
ʔƀʐ ƀƔ Ɣȷ ʐ ƀɟ	Samos	Combined gillnets-trammel nets	VL0612	1	4.4	27.9	26.0	9.0
ʔƀʐ ƀƔ Ɣȷ ʐ ƀɟ	Samos	Drifting longlines	VL0612	1	7.6	52.9	31.0	10.3
ʔƀʐ ƀƔ Ɣȷ ʐ ƀɟ	Samos	Handlines, pole-lines (hand)	VL0612	1	2.6	55.0	25.0	7.5
ʔƀʐ ƀƔ Ɣȷ ʐ ƀɟ	Samos	PurseSeine	VL1218	1	31.0	132.3	17.0	17.4
ʔƀʐ ƀƔ Ɣȷ ʐ ƀɟ	Samos	PurseSeine	VL1824	2	77.0	301.4	25.0	19.3

Prefecture	Port	Gear Type	Length Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔƀʐ ƀƔ Ɣȷ ʐ ƀƟ	Samos	Set gillnets	VL0612	1	3.9	27.6	47.0	8.7
ʔƀʐ ƀƔ Ɣȷ ʐ ƀƟ	Samos	Trammel nets	VL0006	20	11.8	138.8	37.8	4.7
ʔƀʐ ƀƔ Ɣȷ ʐ ƀƟ	Samos	Trammel nets	VL0612	81	283.7	1876.4	24.0	8.2
ʔƀʐ ƀƔ Ɣȷ ʐ ƀƟ	Samos	Trammel nets	VL1218	10	144.0	732.4	18.9	13.2
ʔƀʐ ƀƔ Ɣȷ ʐ ƀƟ	Samos	Trawlers	VL2440	3	346.0	940.0	17.7	28.1
ʔƀʐ ƀƔ ū ŪƗɥ ɸ ƗɥƀƔ	Agios Konstantinos	Bottom longlines	VL0006	23	14.3	230.8	30.9	4.8
ʔƀʐ ƀƔ ū ŪƗɥ ɸ ƗɥƀƔ	Agios Konstantinos	Bottom longlines	VL0612	5	11.2	85.6	18.0	7.4
ʔƀʐ ƀƔ ū ŪƗɥ ɸ ƗɥƀƔ	Agios Konstantinos	Handlines, pole-lines (hand)	VL0006	1	0.5	11.0	30.0	4.8
ʔƀʐ ƀƔ ū ŪƗɥ ɸ ƗɥƀƔ	Agios Konstantinos	Set gillnets	VL0006	5	3.3	46.1	25.2	4.6
ʔƀʐ ƀƔ ū ŪƗɥ ɸ ƗɥƀƔ	Agios Konstantinos	Set gillnets	VL0612	2	5.7	28.7	23.0	7.8
ʔƀʐ ƀƔ ū ŪƗɥ ɸ ƗɥƀƔ	Agios Konstantinos	Trammel nets	VL0612	5	13.8	77.2	13.2	8.1
ʔƀʐ ƀƔ ū ŪƗɥ ɸ ƗɥƀƔ	Arkitsa	BeachSeine	VL0612	1	5.8	72.0	39.0	10.6
ʔƀʐ ƀƔ ū ŪƗɥ ɸ ƗɥƀƔ	Arkitsa	Bottom longlines	VL0006	4	1.8	52.1	30.3	4.5
ʔƀʐ ƀƔ ū ŪƗɥ ɸ ƗɥƀƔ	Arkitsa	Bottom longlines	VL0612	1	1.7	24.3	47.0	6.7
ʔƀʐ ƀƔ ū ŪƗɥ ɸ ƗɥƀƔ	Arkitsa	Combined gillnets-trammel nets	VL0612	1	5.2	80.9	38.0	9.3
ʔƀʐ ƀƔ ū ŪƗɥ ɸ ƗɥƀƔ	Arkitsa	Set gillnets	VL0006	1	0.4	2.9	50.0	4.2
ʔƀʐ ƀƔ ū ŪƗɥ ɸ ƗɥƀƔ	Arkitsa	Trammel nets	VL0006	18	9.9	127.4	28.2	4.6
ʔƀʐ ƀƔ ū ŪƗɥ ɸ ƗɥƀƔ	Arkitsa	Trammel nets	VL0612	19	58.0	542.4	26.5	8.0
ʔƀʐ ƀƔ ū ŪƗɥ ɸ ƗɥƀƔ	Glifa (Fthiotidos)	Bottom longlines	VL0006	10	5.1	82.2	31.2	4.7
ʔƀʐ ƀƔ ū ŪƗɥ ɸ ƗɥƀƔ	Glifa (Fthiotidos)	Bottom longlines	VL0612	5	8.6	91.2	28.8	6.8
ʔƀʐ ƀƔ ū ŪƗɥ ɸ ƗɥƀƔ	Glifa (Fthiotidos)	Combined gillnets-trammel nets	VL0612	1	2.2	52.9	49.0	7.5
ʔƀʐ ƀƔ ū ŪƗɥ ɸ ƗɥƀƔ	Glifa (Fthiotidos)	Handlines, pole-lines (hand)	VL0006	1	0.4	7.4	38.0	4.4
ʔƀʐ ƀƔ ū ŪƗɥ ɸ ƗɥƀƔ	Glifa (Fthiotidos)	Set gillnets	VL0006	3	1.7	22.0	31.0	4.9
ʔƀʐ ƀƔ ū ŪƗɥ ɸ ƗɥƀƔ	Glifa (Fthiotidos)	Set gillnets	VL0612	1	1.2	7.4	41.0	6.4
ʔƀʐ ƀƔ ū ŪƗɥ ɸ ƗɥƀƔ	Glifa (Fthiotidos)	Trammel nets	VL0006	7	4.6	61.5	27.4	5.0

Prefecture	Port	Gear Type	Length Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Ƀz ƀƒ ū ŪƗq ǵ Ɨqƀƒ	Glifa (Fthiotidos)	Trammel nets	VL0612	4	6.6	36.0	22.3	6.8
?Ƀz ƀƒ ū ŪƗq ǵ Ɨqƀƒ	Larimna	Bottom longlines	VL0006	3	2.3	26.4	30.0	4.9
?Ƀz ƀƒ ū ŪƗq ǵ Ɨqƀƒ	Larimna	Bottom longlines	VL0612	3	5.6	88.4	44.7	6.9
?Ƀz ƀƒ ū ŪƗq ǵ Ɨqƀƒ	Larimna	Drifting longlines	VL0612	1	1.5	11.0	59.0	6.7
?Ƀz ƀƒ ū ŪƗq ǵ Ɨqƀƒ	Larimna	Pots and Traps	VL0006	1	0.6	8.8	20.0	5.3
?Ƀz ƀƒ ū ŪƗq ǵ Ɨqƀƒ	Larimna	Set gillnets	VL0006	1	0.4	18.4	29.0	4.5
?Ƀz ƀƒ ū ŪƗq ǵ Ɨqƀƒ	Larimna	Trammel nets	VL0006	25	14.3	218.4	28.4	4.8
?Ƀz ƀƒ ū ŪƗq ǵ Ɨqƀƒ	Larimna	Trammel nets	VL0612	17	35.3	325.7	20.7	7.3
?Ƀz ƀƒ ū ŪƗq ǵ Ɨqƀƒ	Skala Atalantis	Bottom longlines	VL0006	3	1.3	24.1	23.0	4.5
?Ƀz ƀƒ ū ŪƗq ǵ Ɨqƀƒ	Skala Atalantis	Bottom longlines	VL0612	3	10.5	143.4	30.7	8.6
?Ƀz ƀƒ ū ŪƗq ǵ Ɨqƀƒ	Skala Atalantis	Pots and Traps	VL0612	1	5.4	11.0	9.0	11.2
?Ƀz ƀƒ ū ŪƗq ǵ Ɨqƀƒ	Skala Atalantis	Trammel nets	VL0006	6	3.7	63.6	37.0	4.7
?Ƀz ƀƒ ū ŪƗq ǵ Ɨqƀƒ	Skala Atalantis	Trammel nets	VL0612	23	81.0	867.5	20.4	8.6
?Ƀz ƀƒ ū ŪƗq ǵ Ɨqƀƒ	Skala Atalantis	Trammel nets	VL1218	1	6.8	128.0	2.0	12.0
?Ƀz ƀƒ ū ŪƗq ǵ Ɨqƀƒ	Stilida	Boat dredges	VL0006	1	1.3	26.5	47.0	6.0
?Ƀz ƀƒ ū ŪƗq ǵ Ɨqƀƒ	Stilida	Boat dredges	VL0612	1	8.1	58.8	34.0	10.7
?Ƀz ƀƒ ū ŪƗq ǵ Ɨqƀƒ	Stilida	Bottom longlines	VL0006	59	37.5	543.3	35.3	4.8
?Ƀz ƀƒ ū ŪƗq ǵ Ɨqƀƒ	Stilida	Bottom longlines	VL0612	84	261.7	2398.1	28.9	7.9
?Ƀz ƀƒ ū ŪƗq ǵ Ɨqƀƒ	Stilida	Bottom longlines	VL1218	2	31.7	238.9	26.0	13.8
?Ƀz ƀƒ ū ŪƗq ǵ Ɨqƀƒ	Stilida	Handlines, pole-lines (hand)	VL0006	3	1.9	24.3	23.0	5.3
?Ƀz ƀƒ ū ŪƗq ǵ Ɨqƀƒ	Stilida	Handlines, pole-lines (hand)	VL0612	2	5.2	135.5	22.5	8.0
?Ƀz ƀƒ ū ŪƗq ǵ Ɨqƀƒ	Stilida	Pots and Traps	VL0006	2	1.4	19.9	37.0	4.5
?Ƀz ƀƒ ū ŪƗq ǵ Ɨqƀƒ	Stilida	PurseSeine	VL1218	1	39.0	147.0	24.0	17.9
?Ƀz ƀƒ ū ŪƗq ǵ Ɨqƀƒ	Stilida	PurseSeine	VL1824	1	48.0	470.5	28.0	21.5
?Ƀz ƀƒ ū ŪƗq ǵ Ɨqƀƒ	Stilida	Set gillnets	VL0006	22	13.7	1310.1	25.8	5.0

Prefecture	Port	Gear Type	Length Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔƀz ƀƒ ū Ūƫqȩƫqƀƒ	Stilida	Set gillnets	VL0612	6	8.8	80.1	27.3	7.0
ʔƀz ƀƒ ū Ūƫqȩƫqƀƒ	Stilida	Trammel nets	VL0006	14	10.3	136.7	23.9	5.1
ʔƀz ƀƒ ū Ūƫqȩƫqƀƒ	Stilida	Trammel nets	VL0612	13	35.0	1653.2	23.9	8.0
ʔƀz ƀƒ ū qƬƫqƀƒ	Galaxidi	BeachSeine	VL0612	2	3.8	38.2	75.0	7.2
ʔƀz ƀƒ ū qƬƫqƀƒ	Galaxidi	Bottom longlines	VL0006	6	3.9	43.0	33.3	4.9
ʔƀz ƀƒ ū qƬƫqƀƒ	Galaxidi	Bottom longlines	VL0612	4	8.6	69.7	27.0	7.4
ʔƀz ƀƒ ū qƬƫqƀƒ	Galaxidi	Handlines, pole-lines (hand)	VL0006	5	4.2	34.6	40.6	5.3
ʔƀz ƀƒ ū qƬƫqƀƒ	Galaxidi	Handlines, pole-lines (hand)	VL0612	4	5.9	67.7	35.5	7.0
ʔƀz ƀƒ ū qƬƫqƀƒ	Galaxidi	Set gillnets	VL0006	20	10.8	107.9	38.9	4.7
ʔƀz ƀƒ ū qƬƫqƀƒ	Galaxidi	Set gillnets	VL0612	4	8.5	56.5	27.0	7.4
ʔƀz ƀƒ ū qƬƫqƀƒ	Galaxidi	Trammel nets	VL0006	6	3.3	23.5	33.0	4.7
ʔƀz ƀƒ ū qƬƫqƀƒ	Galaxidi	Trammel nets	VL0612	2	4.6	27.0	15.5	7.5
ʔƀz ƀƒ ū qƬƫqƀƒ	Galaxidi	Trammel nets	VL1218	1	8.4	95.6	3.0	12.5
ʔƀz ƀƒ ū qƬƫqƀƒ	Itea	BeachSeine	VL0612	7	36.7	272.7	51.1	8.9
ʔƀz ƀƒ ū qƬƫqƀƒ	Itea	Bottom longlines	VL0006	2	1.9	18.4	22.5	5.5
ʔƀz ƀƒ ū qƬƫqƀƒ	Itea	Bottom longlines	VL0612	7	23.8	248.5	22.1	8.1
ʔƀz ƀƒ ū qƬƫqƀƒ	Itea	Combined gillnets-trammel nets	VL0612	1	1.7	33.1	36.0	6.7
ʔƀz ƀƒ ū qƬƫqƀƒ	Itea	Drifting longlines	VL0006	1	0.5	11.0	8.0	4.7
ʔƀz ƀƒ ū qƬƫqƀƒ	Itea	Handlines, pole-lines (hand)	VL0006	3	2.1	23.5	34.7	5.3
ʔƀz ƀƒ ū qƬƫqƀƒ	Itea	PurseSeine	VL1218	1	21.0	294.0	34.0	15.5
ʔƀz ƀƒ ū qƬƫqƀƒ	Itea	Set gillnets	VL0006	1	0.6	5.0	50.0	4.3
ʔƀz ƀƒ ū qƬƫqƀƒ	Itea	Set gillnets	VL0612	5	12.5	98.5	22.4	7.8
ʔƀz ƀƒ ū qƬƫqƀƒ	Itea	Trammel nets	VL0006	19	14.8	177.9	31.7	5.3
ʔƀz ƀƒ ū qƬƫqƀƒ	Itea	Trammel nets	VL0612	12	23.4	184.5	32.9	7.0
ʔƀz ƀƒ ū qƬƫqƀƒ	Itea	Trawlers	VL2440	1	79.0	242.6	20.0	24.9

Prefecture	Port	Gear Type	Length Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔƀʐ ƀƔ ɟ ɟ ʂ ƛ ƚɸƔ ¢ Ɛ	Gerakini	Bottom longlines	VL0006	2	1.3	18.0	33.0	4.0
ʔƀʐ ƀƔ ɟ ɟ ʂ ƛ ƚɸƔ ¢ Ɛ	Gerakini	Bottom longlines	VL0612	1	4.2	36.8	36.0	8.8
ʔƀʐ ƀƔ ɟ ɟ ʂ ƛ ƚɸƔ ¢ Ɛ	Gerakini	Handlines, pole-lines (hand)	VL0006	1	0.6	5.9	35.0	5.3
ʔƀʐ ƀƔ ɟ ɟ ʂ ƛ ƚɸƔ ¢ Ɛ	Gerakini	Set gillnets	VL0006	1	0.5	7.3	31.0	4.0
ʔƀʐ ƀƔ ɟ ɟ ʂ ƛ ƚɸƔ ¢ Ɛ	Gerakini	Trammel nets	VL0006	5	2.0	37.5	30.8	4.3
ʔƀʐ ƀƔ ɟ ɟ ʂ ƛ ƚɸƔ ¢ Ɛ	Gerakini	Trammel nets	VL0612	1	2.4	45.6	29.0	7.7
ʔƀʐ ƀƔ ɟ ɟ ʂ ƛ ƚɸƔ ¢ Ɛ	Ierissos	BeachSeine	VL0612	1	5.0	69.8	63.0	9.3
ʔƀʐ ƀƔ ɟ ɟ ʂ ƛ ƚɸƔ ¢ Ɛ	Ierissos	Bottom longlines	VL0006	22	17.3	180.5	33.2	5.2
ʔƀʐ ƀƔ ɟ ɟ ʂ ƛ ƚɸƔ ¢ Ɛ	Ierissos	Bottom longlines	VL0612	25	86.8	606.5	24.7	8.0
ʔƀʐ ƀƔ ɟ ɟ ʂ ƛ ƚɸƔ ¢ Ɛ	Ierissos	Bottom longlines	VL1218	1	30.4	83.8	19.0	14.9
ʔƀʐ ƀƔ ɟ ɟ ʂ ƛ ƚɸƔ ¢ Ɛ	Ierissos	Bottom longlines	VL1824	1	35.0	121.3	14.0	18.5
ʔƀʐ ƀƔ ɟ ɟ ʂ ƛ ƚɸƔ ¢ Ɛ	Ierissos	Combined gillnets-trammel nets	VL0612	4	13.4	104.7	10.3	8.4
ʔƀʐ ƀƔ ɟ ɟ ʂ ƛ ƚɸƔ ¢ Ɛ	Ierissos	Drifting longlines	VL0006	1	0.9	7.4	29.0	5.4
ʔƀʐ ƀƔ ɟ ɟ ʂ ƛ ƚɸƔ ¢ Ɛ	Ierissos	Drifting longlines	VL0612	2	9.3	117.6	9.5	9.0
ʔƀʐ ƀƔ ɟ ɟ ʂ ƛ ƚɸƔ ¢ Ɛ	Ierissos	Drifting longlines	VL1218	2	24.7	150.7	16.0	13.1
ʔƀʐ ƀƔ ɟ ɟ ʂ ƛ ƚɸƔ ¢ Ɛ	Ierissos	Encircling gillnets	VL0612	3	13.4	77.9	18.0	8.2
ʔƀʐ ƀƔ ɟ ɟ ʂ ƛ ƚɸƔ ¢ Ɛ	Ierissos	Handlines, pole-lines (hand)	VL0612	2	4.9	44.0	30.0	7.5
ʔƀʐ ƀƔ ɟ ɟ ʂ ƛ ƚɸƔ ¢ Ɛ	Ierissos	Pots and Traps	VL0612	2	5.6	75.0	6.0	8.6
ʔƀʐ ƀƔ ɟ ɟ ʂ ƛ ƚɸƔ ¢ Ɛ	Ierissos	Pots and Traps	VL1218	3	48.1	225.1	12.7	13.5
ʔƀʐ ƀƔ ɟ ɟ ʂ ƛ ƚɸƔ ¢ Ɛ	Ierissos	PurseSeine	VL1218	3	70.8	455.8	30.0	16.4
ʔƀʐ ƀƔ ɟ ɟ ʂ ƛ ƚɸƔ ¢ Ɛ	Ierissos	PurseSeine	VL1824	6	364.0	1150.5	24.5	22.2
ʔƀʐ ƀƔ ɟ ɟ ʂ ƛ ƚɸƔ ¢ Ɛ	Ierissos	PurseSeine	VL2440	5	440.0	1219.7	22.8	25.6
ʔƀʐ ƀƔ ɟ ɟ ʂ ƛ ƚɸƔ ¢ Ɛ	Ierissos	Set gillnets	VL0006	10	8.4	77.5	26.4	5.0
ʔƀʐ ƀƔ ɟ ɟ ʂ ƛ ƚɸƔ ¢ Ɛ	Ierissos	Set gillnets	VL0612	29	112.9	855.9	22.1	8.6
ʔƀʐ ƀƔ ɟ ɟ ʂ ƛ ƚɸƔ ¢ Ɛ	Ierissos	Set gillnets	VL1218	2	20.3	137.5	14.5	12.2

Prefecture	Port	Gear Type	Length Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔƀʐ ƀƔ ɟ ɟ ʂ ƮƗɭƔƮ ¢ Ɛ	Ierissos	Trammel nets	VL0006	44	38.4	433.4	26.4	5.2
ʔƀʐ ƀƔ ɟ ɟ ʂ ƮƗɭƔƮ ¢ Ɛ	Ierissos	Trammel nets	VL0612	82	272.0	2327.3	18.5	8.0
ʔƀʐ ƀƔ ɟ ɟ ʂ ƮƗɭƔƮ ¢ Ɛ	Ierissos	Trammel nets	VL1218	7	107.6	633.6	9.4	14.0
ʔƀʐ ƀƔ ɟ ɟ ʂ ƮƗɭƔƮ ¢ Ɛ	Ierissos	Trawlers	VL1824	4	231.0	1293.8	27.5	22.5
ʔƀʐ ƀƔ ɟ ɟ ʂ ƮƗɭƔƮ ¢ Ɛ	Ierissos	Trawlers	VL2440	7	718.0	2303.9	21.6	27.4
ʔƀʐ ƀƔ ɟ ɟ ʂ ƮƗɭƔƮ ¢ Ɛ	Moudania	BeachSeine	VL0612	3	18.2	242.6	39.7	9.8
ʔƀʐ ƀƔ ɟ ɟ ʂ ƮƗɭƔƮ ¢ Ɛ	Moudania	Bottom longlines	VL0006	18	11.6	199.9	27.3	4.9
ʔƀʐ ƀƔ ɟ ɟ ʂ ƮƗɭƔƮ ¢ Ɛ	Moudania	Bottom longlines	VL0612	23	67.7	604.7	26.4	7.6
ʔƀʐ ƀƔ ɟ ɟ ʂ ƮƗɭƔƮ ¢ Ɛ	Moudania	Bottom longlines	VL1218	2	20.3	249.9	10.5	12.5
ʔƀʐ ƀƔ ɟ ɟ ʂ ƮƗɭƔƮ ¢ Ɛ	Moudania	Combined gillnets-trammel nets	VL0006	4	3.1	41.2	20.5	5.4
ʔƀʐ ƀƔ ɟ ɟ ʂ ƮƗɭƔƮ ¢ Ɛ	Moudania	Drifting longlines	VL0006	1	0.8	3.7	5.0	4.7
ʔƀʐ ƀƔ ɟ ɟ ʂ ƮƗɭƔƮ ¢ Ɛ	Moudania	Drifting longlines	VL0612	1	4.9	55.1	17.0	8.9
ʔƀʐ ƀƔ ɟ ɟ ʂ ƮƗɭƔƮ ¢ Ɛ	Moudania	Encircling gillnets	VL0006	1	0.7	11.0	18.0	4.5
ʔƀʐ ƀƔ ɟ ɟ ʂ ƮƗɭƔƮ ¢ Ɛ	Moudania	Handlines, pole-lines (hand)	VL0006	6	2.9	40.1	27.7	4.7
ʔƀʐ ƀƔ ɟ ɟ ʂ ƮƗɭƔƮ ¢ Ɛ	Moudania	Handlines, pole-lines (hand)	VL0612	4	7.1	95.6	34.0	6.9
ʔƀʐ ƀƔ ɟ ɟ ʂ ƮƗɭƔƮ ¢ Ɛ	Moudania	PurseSeine	VL2440	2	183.0	354.8	11.0	26.3
ʔƀʐ ƀƔ ɟ ɟ ʂ ƮƗɭƔƮ ¢ Ɛ	Moudania	Set gillnets	VL0006	20	11.1	217.5	25.8	4.7
ʔƀʐ ƀƔ ɟ ɟ ʂ ƮƗɭƔƮ ¢ Ɛ	Moudania	Set gillnets	VL0612	17	57.9	596.3	25.7	7.9
ʔƀʐ ƀƔ ɟ ɟ ʂ ƮƗɭƔƮ ¢ Ɛ	Moudania	Trammel nets	VL0006	59	36.9	544.0	22.3	4.8
ʔƀʐ ƀƔ ɟ ɟ ʂ ƮƗɭƔƮ ¢ Ɛ	Moudania	Trammel nets	VL0612	64	170.1	2280.4	24.2	7.7
ʔƀʐ ƀƔ ɟ ɟ ʂ ƮƗɭƔƮ ¢ Ɛ	Moudania	Trawlers	VL1824	1	50.0	220.5	27.0	22.7
ʔƀʐ ƀƔ ɟ ɟ ʂ ƮƗɭƔƮ ¢ Ɛ	Moudania	Trolling lines	VL0006	1	0.5	11.0	9.0	4.3
ʔƀʐ ƀƔ ɟ ɟ ʂ ƮƗɭƔƮ ¢ Ɛ	Neos Marmaras (Porto Karra)	BeachSeine	VL0612	1	4.8	77.2	42.0	9.0
ʔƀʐ ƀƔ ɟ ɟ ʂ ƮƗɭƔƮ ¢ Ɛ	Neos Marmaras (Porto Karra)	Bottom longlines	VL0006	22	14.9	182.5	31.0	5.0

Prefecture	Port	Gear Type	Length Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔ Ƀʐ ƁƔ ɟ ɟ ʂ ƬƗɭƔƬ ¢ Ɇ	Neos Marmaras (Porto Karra)	Bottom longlines	VL0612	30	84.3	738.1	27.8	7.6
ʔ Ƀʐ ƁƔ ɟ ɟ ʂ ƬƗɭƔƬ ¢ Ɇ	Neos Marmaras (Porto Karra)	Combined gillnets-trammel nets	VL0006	1	0.5	9.6	28.0	4.5
ʔ Ƀʐ ƁƔ ɟ ɟ ʂ ƬƗɭƔƬ ¢ Ɇ	Neos Marmaras (Porto Karra)	Combined gillnets-trammel nets	VL0612	1	4.3	69.8	31.0	8.5
ʔ Ƀʐ ƁƔ ɟ ɟ ʂ ƬƗɭƔƬ ¢ Ɇ	Neos Marmaras (Porto Karra)	Drifting longlines	VL0612	1	3.3	8.1	20.0	7.8
ʔ Ƀʐ ƁƔ ɟ ɟ ʂ ƬƗɭƔƬ ¢ Ɇ	Neos Marmaras (Porto Karra)	Handlines, pole-lines (hand)	VL0006	2	1.4	14.7	34.0	5.2
ʔ Ƀʐ ƁƔ ɟ ɟ ʂ ƬƗɭƔƬ ¢ Ɇ	Neos Marmaras (Porto Karra)	Handlines, pole-lines (hand)	VL0612	5	11.0	133.8	24.4	7.4
ʔ Ƀʐ ƁƔ ɟ ɟ ʂ ƬƗɭƔƬ ¢ Ɇ	Neos Marmaras (Porto Karra)	Pots and Traps	VL0006	2	0.7	9.6	17.5	4.2
ʔ Ƀʐ ƁƔ ɟ ɟ ʂ ƬƗɭƔƬ ¢ Ɇ	Neos Marmaras (Porto Karra)	Set gillnets	VL0006	6	3.5	45.6	24.7	4.7
ʔ Ƀʐ ƁƔ ɟ ɟ ʂ ƬƗɭƔƬ ¢ Ɇ	Neos Marmaras (Porto Karra)	Set gillnets	VL0612	5	13.7	76.5	25.2	7.4
ʔ Ƀʐ ƁƔ ɟ ɟ ʂ ƬƗɭƔƬ ¢ Ɇ	Neos Marmaras (Porto Karra)	Trammel nets	VL0006	10	6.6	104.4	20.6	4.8
ʔ Ƀʐ ƁƔ ɟ ɟ ʂ ƬƗɭƔƬ ¢ Ɇ	Neos Marmaras (Porto Karra)	Trammel nets	VL0612	10	21.3	295.5	21.7	7.2
ʔ Ƀʐ ƁƔ ɟ ɟ ʂ ƬƗɭƔƬ ¢ Ɇ	Neos Marmaras (Porto Karra)	Trolling lines	VL0006	1	0.5	11.0	19.0	4.3
ʔ Ƀʐ ƁƔ ɟ ɟ ʂ ƬƗɭƔƬ ¢ Ɇ	Ouranoupoli	Bottom longlines	VL0006	3	2.5	80.9	31.7	5.2
ʔ Ƀʐ ƁƔ ɟ ɟ ʂ ƬƗɭƔƬ ¢ Ɇ	Ouranoupoli	Encircling gillnets	VL0006	1	1.2	13.2	23.0	5.6
ʔ Ƀʐ ƁƔ ɟ ɟ ʂ ƬƗɭƔƬ ¢ Ɇ	Ouranoupoli	Set gillnets	VL0006	2	1.8	23.9	11.5	5.5
ʔ Ƀʐ ƁƔ ɟ ɟ ʂ ƬƗɭƔƬ ¢ Ɇ	Ouranoupoli	Set gillnets	VL0612	1	2.5	70.0	41.0	8.4
ʔ Ƀʐ ƁƔ ɟ ɟ ʂ ƬƗɭƔƬ ¢ Ɇ	Ouranoupoli	Trammel nets	VL0006	9	6.6	69.1	33.6	5.1

Prefecture	Port	Gear Type	Length Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔƀʐ ƀƔ ɟ ɟ ʂ ƚ ƚɕƔ ¢ Ɛ	Ouranoupoli	Trammel nets	VL0612	6	8.5	70.3	31.3	6.3
ʔƀʐ ƀƔ ɟ ɟ ʂ ƚ ƚɕƔ ¢ Ɛ	Stratoni	BeachSeine	VL1218	3	46.9	422.7	35.7	12.7
ʔƀʐ ƀƔ ɟ ɟ ʂ ƚ ƚɕƔ ¢ Ɛ	Stratoni	Bottom longlines	VL0006	1	1.3	10.3	40.0	5.6
ʔƀʐ ƀƔ ɟ ɟ ʂ ƚ ƚɕƔ ¢ Ɛ	Stratoni	Bottom longlines	VL1218	2	31.2	165.3	35.5	13.1
ʔƀʐ ƀƔ ɟ ɟ ʂ ƚ ƚɕƔ ¢ Ɛ	Stratoni	Pots and Traps	VL0612	1	3.7	8.8	22.0	8.2
ʔƀʐ ƀƔ ɟ ɟ ʂ ƚ ƚɕƔ ¢ Ɛ	Stratoni	PurseSeine	VL1824	1	29.0	80.9	37.0	19.8
ʔƀʐ ƀƔ ɟ ɟ ʂ ƚ ƚɕƔ ¢ Ɛ	Stratoni	Set gillnets	VL0006	2	2.1	22.1	23.0	5.7
ʔƀʐ ƀƔ ɟ ɟ ʂ ƚ ƚɕƔ ¢ Ɛ	Stratoni	Trammel nets	VL0006	2	1.6	36.8	38.0	4.9
ʔƀʐ ƀƔ ɟ ɟ ʂ ƚ ƚɕƔ ¢ Ɛ	Stratoni	Trammel nets	VL0612	2	2.5	19.1	36.0	6.4
ʔƀʐ ƀƔ ɟ ɟ ʂ ƚ ƚɕƔ ¢ Ɛ	Stratoni	Trammel nets	VL1218	1	11.4	40.4	40.0	12.2
ʔƀʐ ƀƔ ɟ ɟ ʂ ƚ ƚɕƔ ¢ Ɛ	Stratoni	Trawlers	VL1824	1	58.0	220.5	39.0	21.6
ʔƀʐ ƀƔ ɟ ɟ ʔ ƚɕ ʔ	Chania	BeachSeine	VL1218	1	16.5	80.7	41.0	12.9
ʔƀʐ ƀƔ ɟ ɟ ʔ ƚɕ ʔ	Chania	BeachSeine	VL1824	1	27.0	154.4	38.0	18.2
ʔƀʐ ƀƔ ɟ ɟ ʔ ƚɕ ʔ	Chania	Bottom longlines	VL0006	81	56.7	630.3	30.4	4.7
ʔƀʐ ƀƔ ɟ ɟ ʔ ƚɕ ʔ	Chania	Bottom longlines	VL0612	116	366.6	2618.6	26.7	8.0
ʔƀʐ ƀƔ ɟ ɟ ʔ ƚɕ ʔ	Chania	Bottom longlines	VL1218	2	26.6	168.3	27.5	12.7
ʔƀʐ ƀƔ ɟ ɟ ʔ ƚɕ ʔ	Chania	Combined gillnets-trammel nets	VL0006	2	2.4	108.6	33.5	5.7
ʔƀʐ ƀƔ ɟ ɟ ʔ ƚɕ ʔ	Chania	Drifting longlines	VL0612	1	4.2	11.0	6.0	10.5
ʔƀʐ ƀƔ ɟ ɟ ʔ ƚɕ ʔ	Chania	Drifting longlines	VL1218	3	92.2	304.1	22.0	15.5
ʔƀʐ ƀƔ ɟ ɟ ʔ ƚɕ ʔ	Chania	Drifting longlines	VL1824	1	52.0	110.3	18.0	19.3
ʔƀʐ ƀƔ ɟ ɟ ʔ ƚɕ ʔ	Chania	Handlines, pole-lines (hand)	VL0612	1	3.0	11.0	9.0	8.7
ʔƀʐ ƀƔ ɟ ɟ ʔ ƚɕ ʔ	Chania	PurseSeine	VL1218	1	24.0	220.5	32.0	17.3
ʔƀʐ ƀƔ ɟ ɟ ʔ ƚɕ ʔ	Chania	PurseSeine	VL1824	3	140.0	462.4	27.3	20.3
ʔƀʐ ƀƔ ɟ ɟ ʔ ƚɕ ʔ	Chania	Set gillnets	VL0006	15	10.1	137.3	30.0	4.7
ʔƀʐ ƀƔ ɟ ɟ ʔ ƚɕ ʔ	Chania	Set gillnets	VL0612	19	62.1	370.3	22.7	8.1

Prefecture	Port	Gear Type	Length Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Ƀz ƀƒj ɿ ?ɦ?	Chania	Set gillnets	VL1218	2	37.6	176.3	25.0	13.7
?Ƀz ƀƒj ɿ ?ɦ?	Chania	Trammel nets	VL0006	4	2.2	61.8	9.3	5.2
?Ƀz ƀƒj ɿ ?ɦ?	Chania	Trammel nets	VL0612	24	80.5	494.9	14.4	8.4
?Ƀz ƀƒj ɿ ?ɦ?	Chania	Trammel nets	VL1218	3	30.8	223.8	8.0	13.5
?Ƀz ƀƒj ɿ ?ɦ?	Chania	Trawlers	VL1824	1	48.0	147.0	21.0	21.0
?Ƀz ƀƒj ɿ ?ɦ?	Chania	Trawlers	VL2440	4	545.0	1201.9	19.5	28.0
?Ƀz ƀƒj ɿ ?ɦ?	Chora Sfakion	Bottom longlines	VL0006	1	0.4	5.2	60.0	4.1
?Ƀz ƀƒj ɿ ?ɦ?	Chora Sfakion	Trammel nets	VL0612	2	5.8	24.6	18.5	7.4
?Ƀz ƀƒj ɿ ?ɦ?	Georgioupolis	Bottom longlines	VL0612	1	3.3	11.0	9.0	9.0
?Ƀz ƀƒj ɿ ?ɦ?	Georgioupolis	Combined gillnets-trammel nets	VL0006	1	1.2	16.2	9.0	5.4
?Ƀz ƀƒj ɿ ?ɦ?	Georgioupolis	Trammel nets	VL0612	1	1.9	11.0	19.0	7.5
?Ƀz ƀƒj ɿ ?ɦ?	Kissamos (Kasteli Chanion)	Bottom longlines	VL0006	14	8.3	98.9	30.1	4.5
?Ƀz ƀƒj ɿ ?ɦ?	Kissamos (Kasteli Chanion)	Bottom longlines	VL0612	9	23.5	208.6	28.8	7.7
?Ƀz ƀƒj ɿ ?ɦ?	Kissamos (Kasteli Chanion)	Combined gillnets-trammel nets	VL0006	2	1.7	14.3	31.5	4.5
?Ƀz ƀƒj ɿ ?ɦ?	Kissamos (Kasteli Chanion)	Combined gillnets-trammel nets	VL0612	2	2.5	30.9	37.5	6.5
?Ƀz ƀƒj ɿ ?ɦ?	Kissamos (Kasteli Chanion)	Handlines, pole-lines (hand)	VL0006	1	0.2	4.4	32.0	3.7
?Ƀz ƀƒj ɿ ?ɦ?	Kissamos (Kasteli Chanion)	Handlines, pole-lines (hand)	VL0612	1	1.9	10.1	42.0	6.4
?Ƀz ƀƒj ɿ ?ɦ?	Kissamos (Kasteli Chanion)	Set gillnets	VL0006	8	3.9	70.2	32.0	4.5
?Ƀz ƀƒj ɿ ?ɦ?	Kissamos (Kasteli Chanion)	Set gillnets	VL0612	2	2.3	16.9	23.0	7.4

Prefecture	Port	Gear Type	Length Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE j J ?Hq?	Kissamos (Kasteli Chanion)	Trammel nets	VL0006	2	1.8	18.3	12.0	4.8
?Bz BE j J ?Hq?	Kissamos (Kasteli Chanion)	Trammel nets	VL0612	1	3.0	11.2	5.0	8.4
?Bz BE j J ?Hq?	Paleochora	Bottom longlines	VL0006	15	13.1	167.0	28.6	5.0
?Bz BE j J ?Hq?	Paleochora	Bottom longlines	VL0612	8	21.8	185.4	28.5	7.4
?Bz BE j J ?Hq?	Paleochora	Set gillnets	VL0006	3	3.8	59.8	37.7	5.3
?Bz BE j J ?Hq?	Paleochora	Set gillnets	VL0612	1	2.1	29.4	12.0	7.8
?Bz BE j J ?Hq?	Paleochora	Trammel nets	VL0612	4	8.9	64.7	17.8	8.1
?Bz BE j J ?Hq?	Souda	Bottom longlines	VL0006	1	0.3	0.0	49.0	3.4
?Bz BE j HBJ	Chios	BeachSeine	VL0612	5	37.6	353.9	48.2	10.7
?Bz BE j HBJ	Chios	Bottom longlines	VL0006	26	15.9	179.3	32.6	4.8
?Bz BE j HBJ	Chios	Bottom longlines	VL0612	32	84.1	753.3	32.4	7.7
?Bz BE j HBJ	Chios	Bottom longlines	VL1218	1	24.0	35.0	3.0	15.7
?Bz BE j HBJ	Chios	Combined gillnets-trammel nets	VL0006	7	4.6	39.7	37.4	4.9
?Bz BE j HBJ	Chios	Combined gillnets-trammel nets	VL0612	2	6.0	20.7	11.0	8.4
?Bz BE j HBJ	Chios	Handlines, pole-lines (hand)	VL0006	10	6.1	51.4	38.8	4.6
?Bz BE j HBJ	Chios	Handlines, pole-lines (hand)	VL0612	2	4.3	33.1	37.0	7.5
?Bz BE j HBJ	Chios	PurseSeine	VL1218	2	53.0	338.1	29.0	16.2
?Bz BE j HBJ	Chios	Set gillnets	VL0006	36	24.8	230.5	36.6	4.9
?Bz BE j HBJ	Chios	Set gillnets	VL0612	17	41.3	431.4	27.1	7.6
?Bz BE j HBJ	Chios	Trammel nets	VL0006	87	64.0	700.9	35.0	5.1
?Bz BE j HBJ	Chios	Trammel nets	VL0612	112	310.6	2029.3	25.7	7.8
?Bz BE j HBJ	Chios	Trammel nets	VL1218	1	6.0	22.1	8.0	13.0
?Bz BE j HBJ	Chios	Trawlers	VL1824	1	70.0	294.0	32.0	21.6
?Bz BE j HBJ	Chios	Trawlers	VL2440	8	1306.0	2623.2	19.0	30.0

Prefecture	Port	Gear Type	Length Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔƀʐ ƀƔ ɟ ƗƀƖ	Inouses	Bottom longlines	VL0006	4	3.3	36.9	24.8	5.2
ʔƀʐ ƀƔ ɟ ƗƀƖ	Inouses	Combined gillnets-trammel nets	VL0612	1	1.1	5.9	56.0	6.1
ʔƀʐ ƀƔ ɟ ƗƀƖ	Inouses	Handlines, pole-lines (hand)	VL0006	2	1.5	11.8	43.5	5.2
ʔƀʐ ƀƔ ɟ ƗƀƖ	Inouses	Set gillnets	VL0006	7	3.9	33.5	35.3	4.6
ʔƀʐ ƀƔ ɟ ƗƀƖ	Inouses	Set gillnets	VL0612	1	1.7	14.0	27.0	6.5
ʔƀʐ ƀƔ ɟ ƗƀƖ	Inouses	Trammel nets	VL0006	4	3.5	36.0	32.8	5.3
ʔƀʐ ƀƔ ɟ ƗƀƖ	Kardamila	Bottom longlines	VL0006	2	1.5	5.9	37.0	5.2
ʔƀʐ ƀƔ ɟ ƗƀƖ	Kardamila	Set gillnets	VL0006	1	0.4	3.7	36.0	4.2
ʔƀʐ ƀƔ ɟ ƗƀƖ	Kardamila	Trammel nets	VL0006	3	2.2	23.5	47.7	5.4
ʔƀʐ ƀƔ ɟ ƗƀƖ	Limani Meston (Chios)	Bottom longlines	VL0006	1	0.5	5.9	31.0	4.7
ʔƀʐ ƀƔ ɟ ƗƀƖ	Limani Meston (Chios)	Encircling gillnets	VL0006	1	0.4	5.2	44.0	4.3
ʔƀʐ ƀƔ ɟ ƗƀƖ	Limani Meston (Chios)	Handlines, pole-lines (hand)	VL0006	2	0.9	9.6	39.5	4.5
ʔƀʐ ƀƔ ɟ ƗƀƖ	Limani Meston (Chios)	Set gillnets	VL0612	1	4.3	17.6	9.0	9.6
ʔƀʐ ƀƔ ɟ ƗƀƖ	Limani Meston (Chios)	Trammel nets	VL0006	1	0.6	5.9	22.0	4.8
ʔƀʐ ƀƔ ɟ ƗƀƖ	Limani Meston (Chios)	Trammel nets	VL0612	2	5.4	40.4	18.0	7.1
ʔƀʐ ƀƔ ɟ ƗƀƖ	Psara	Bottom longlines	VL0612	3	6.7	48.7	21.7	7.0
ʔƀʐ ƀƔ ɟ ƗƀƖ	Psara	Trammel nets	VL0006	2	1.7	19.1	40.5	5.5
ʔƀʐ ƀƔ ɟ ƗƀƖ	Psara	Trammel nets	VL0612	3	7.8	35.8	31.3	7.5

Ŧœ Ŭə Ŭg 5. ¢ ŭg ɜ Ŭɛ ə ɦ Ŭd Ŭ Ŭɛg Ʌə ə d ɜ ə ɛ i Ů Ŭ ɔ Ů ɛ Ŭ ɛ ə ɛ i Ŭ ə Ů g Ŭ ɛ ə ɛ i ů Ŭ ɦ ə ɛg Ŭ ɜ Ɣ ɜ ɛ ɛ ɦ, ə ɛ Ɣ ɜ ə Ŭ ɛ ɔ ɟ Ŭ ɪ ɛg, ə i ɟ ɛ Ŭ ə Ů g Ŭ ɛ ə ɦ Ů ɟ ɔ Ŭ ə Ů ɛ ə Ŭ ə Ŭ d ɔ ɛ ɟ d Ŭ d ə ə d Ŭg ɦ ´ ɤ g ŭ ə Ŭ ɛ ɛ ɟ ŭ ɪ d d ə Ů d ɜ 31 d ɋ Ů ə Ů ɛ ɓ ɟ ɛg Ŭ ɛg 2013.

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔ Ƀz ƀ Ɛ Ɣ ɟ Ɣ ʂ ɟ ɋ ʔ	Adamadas (Milos)	BeachSeine	AGE40xx	2	13.3	125.0	47.0	10.1
ʔ Ƀz ƀ Ɛ Ɣ ɟ Ɣ ʂ ɟ ɋ ʔ	Adamadas (Milos)	Boat dredges	AGE0510	1	3.0	11.0	8.0	8.7
ʔ Ƀz ƀ Ɛ Ɣ ɟ Ɣ ʂ ɟ ɋ ʔ	Adamadas (Milos)	Bottom longlines	AGE0510	2	2.2	17.6	8.5	5.9
ʔ Ƀz ƀ Ɛ Ɣ ɟ Ɣ ʂ ɟ ɋ ʔ	Adamadas (Milos)	Bottom longlines	AGE1015	1	5.2	25.7	14.0	8.7
ʔ Ƀz ƀ Ɛ Ɣ ɟ Ɣ ʂ ɟ ɋ ʔ	Adamadas (Milos)	Bottom longlines	AGE1520	2	6.5	22.1	17.5	7.8
ʔ Ƀz ƀ Ɛ Ɣ ɟ Ɣ ʂ ɟ ɋ ʔ	Adamadas (Milos)	Bottom longlines	AGE2025	4	22.9	132.3	20.5	8.0
ʔ Ƀz ƀ Ɛ Ɣ ɟ Ɣ ʂ ɟ ɋ ʔ	Adamadas (Milos)	Bottom longlines	AGE2530	6	28.3	212.3	26.7	8.0
ʔ Ƀz ƀ Ɛ Ɣ ɟ Ɣ ʂ ɟ ɋ ʔ	Adamadas (Milos)	Bottom longlines	AGE3035	6	3.8	41.2	33.5	5.0
ʔ Ƀz ƀ Ɛ Ɣ ɟ Ɣ ʂ ɟ ɋ ʔ	Adamadas (Milos)	Bottom longlines	AGE3540	5	7.4	83.8	37.2	6.1
ʔ Ƀz ƀ Ɛ Ɣ ɟ Ɣ ʂ ɟ ɋ ʔ	Adamadas (Milos)	Bottom longlines	AGE40xx	5	4.3	33.1	48.0	5.4
ʔ Ƀz ƀ Ɛ Ɣ ɟ Ɣ ʂ ɟ ɋ ʔ	Adamadas (Milos)	Combined gillnets-trammel nets	AGE1520	1	3.1	9.6	16.0	7.4
ʔ Ƀz ƀ Ɛ Ɣ ɟ Ɣ ʂ ɟ ɋ ʔ	Adamadas (Milos)	Handlines, pole-lines (hand)	AGE40xx	1	0.6	4.4	45.0	5.0
ʔ Ƀz ƀ Ɛ Ɣ ɟ Ɣ ʂ ɟ ɋ ʔ	Adamadas (Milos)	Set gillnets	AGE0005	1	3.0	95.6	4.0	9.9
ʔ Ƀz ƀ Ɛ Ɣ ɟ Ɣ ʂ ɟ ɋ ʔ	Adamadas (Milos)	Set gillnets	AGE1015	1	2.6	73.5	10.0	7.0

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔƀʐ ƀƇƬƋƬʂ ȷ ɋɥʔ	Adamadas (Milos)	Set gillnets	AGE2025	1	0.6	11.0	21.0	4.3
ʔƀʐ ƀƇƬƋƬʂ ȷ ɋɥʔ	Adamadas (Milos)	Set gillnets	AGE2530	3	13.9	104.9	28.7	9.1
ʔƀʐ ƀƇƬƋƬʂ ȷ ɋɥʔ	Adamadas (Milos)	Set gillnets	AGE3035	2	0.9	8.5	31.0	4.2
ʔƀʐ ƀƇƬƋƬʂ ȷ ɋɥʔ	Adamadas (Milos)	Set gillnets	AGE3540	4	2.7	26.5	37.8	5.2
ʔƀʐ ƀƇƬƋƬʂ ȷ ɋɥʔ	Adamadas (Milos)	Set gillnets	AGE40xx	4	7.3	37.5	53.0	6.1
ʔƀʐ ƀƇƬƋƬʂ ȷ ɋɥʔ	Adamadas (Milos)	Trammel nets	AGE0510	2	3.8	18.3	7.5	6.8
ʔƀʐ ƀƇƬƋƬʂ ȷ ɋɥʔ	Adamadas (Milos)	Trammel nets	AGE1015	1	0.7	7.4	12.0	5.0
ʔƀʐ ƀƇƬƋƬʂ ȷ ɋɥʔ	Adamadas (Milos)	Trammel nets	AGE1520	6	33.9	118.4	16.8	8.6
ʔƀʐ ƀƇƬƋƬʂ ȷ ɋɥʔ	Adamadas (Milos)	Trammel nets	AGE2025	2	15.7	73.5	20.0	9.1
ʔƀʐ ƀƇƬƋƬʂ ȷ ɋɥʔ	Adamadas (Milos)	Trammel nets	AGE2530	2	27.1	147.0	27.0	10.8
ʔƀʐ ƀƇƬƋƬʂ ȷ ɋɥʔ	Adamadas (Milos)	Trammel nets	AGE3035	9	14.3	121.7	31.4	5.9
ʔƀʐ ƀƇƬƋƬʂ ȷ ɋɥʔ	Adamadas (Milos)	Trammel nets	AGE3540	4	4.7	40.1	35.8	5.9
ʔƀʐ ƀƇƬƋƬʂ ȷ ɋɥʔ	Adamadas (Milos)	Trammel nets	AGE40xx	7	6.1	47.8	47.1	5.3
ʔƀʐ ƀƇ ɗƀƗɥ ɇƗȷ Ƈ	Adikira	BeachSeine	AGE3540	1	4.7	22.1	39.0	9.5
ʔƀʐ ƀƇ ɗƀƗɥ ɇƗȷ Ƈ	Adikira	BeachSeine	AGE40xx	10	51.8	529.3	54.1	9.6
ʔƀʐ ƀƇ ɗƀƗɥ ɇƗȷ Ƈ	Adikira	Bottom longlines	AGE0510	2	6.0	36.8	9.0	8.5
ʔƀʐ ƀƇ ɗƀƗɥ ɇƗȷ Ƈ	Adikira	Bottom longlines	AGE1015	2	3.7	18.4	10.5	7.2
ʔƀʐ ƀƇ ɗƀƗɥ ɇƗȷ Ƈ	Adikira	Bottom longlines	AGE1520	2	5.4	22.1	16.5	7.3

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE dBHq¢Hj E	Adikira	Bottom longlines	AGE2530	3	4.7	54.7	28.0	6.7
?Bz BE dBHq¢Hj E	Adikira	Bottom longlines	AGE3035	1	1.4	13.2	33.0	6.7
?Bz BE dBHq¢Hj E	Adikira	Bottom longlines	AGE40xx	4	5.9	40.8	50.3	6.6
?Bz BE dBHq¢Hj E	Adikira	Combined gillnets-trammel nets	AGE3540	2	6.1	41.9	37.0	7.8
?Bz BE dBHq¢Hj E	Adikira	Combined gillnets-trammel nets	AGE40xx	1	1.4	11.0	50.0	6.4
?Bz BE dBHq¢Hj E	Adikira	Handlines,pole-lines (hand)	AGE2025	1	0.5	11.0	20.0	4.6
?Bz BE dBHq¢Hj E	Adikira	Handlines,pole-lines (hand)	AGE2530	1	3.7	36.8	26.0	8.5
?Bz BE dBHq¢Hj E	Adikira	Handlines,pole-lines (hand)	AGE3035	2	25.4	101.9	33.0	10.0
?Bz BE dBHq¢Hj E	Adikira	Handlines,pole-lines (hand)	AGE3540	1	0.7	3.0	36.0	5.3
?Bz BE dBHq¢Hj E	Adikira	Set gillnets	AGE0510	1	3.0	22.1	9.0	8.2
?Bz BE dBHq¢Hj E	Adikira	Set gillnets	AGE1015	2	6.6	47.8	14.0	8.2
?Bz BE dBHq¢Hj E	Adikira	Set gillnets	AGE2530	5	7.6	129.3	27.2	5.9
?Bz BE dBHq¢Hj E	Adikira	Set gillnets	AGE3035	3	10.5	110.3	32.0	7.9
?Bz BE dBHq¢Hj E	Adikira	Set gillnets	AGE3540	2	3.6	45.6	38.0	7.1
?Bz BE dBHq¢Hj E	Adikira	Set gillnets	AGE40xx	2	4.7	99.2	50.0	7.4
?Bz BE dBHq¢Hj E	Adikira	Trammel nets	AGE0005	2	4.5	18.4	3.5	7.3
?Bz BE dBHq¢Hj E	Adikira	Trammel nets	AGE0510	2	3.7	29.4	8.0	7.0
?Bz BE dBHq¢Hj E	Adikira	Trammel nets	AGE1015	1	3.0	19.1	10.0	7.9
?Bz BE dBHq¢Hj E	Adikira	Trammel nets	AGE1520	2	4.5	19.9	17.5	7.3
?Bz BE dBHq¢Hj E	Adikira	Trammel nets	AGE2025	6	14.3	97.6	21.8	7.2
?Bz BE dBHq¢Hj E	Adikira	Trammel nets	AGE2530	2	1.8	36.8	27.0	5.5
?Bz BE dBHq¢Hj E	Adikira	Trammel nets	AGE3035	8	5.3	118.0	32.0	5.0
?Bz BE dBHq¢Hj E	Adikira	Trammel nets	AGE3540	5	7.4	46.3	36.4	6.3
?Bz BE dBHq¢Hj E	Adikira	Trammel nets	AGE40xx	13	20.6	177.9	54.2	6.8
?Bz BE z AEE¢?Hj E	Ag. Nikolaos	Bottom longlines	AGE1015	1	1.1	11.0	12.0	6.1
?Bz BE z AEE¢?Hj E	Ag. Nikolaos	Bottom longlines	AGE1520	1	0.6	7.4	19.0	5.2
?Bz BE z AEE¢?Hj E	Ag. Nikolaos	Bottom longlines	AGE2025	2	3.9	40.4	23.5	5.9
?Bz BE z AEE¢?Hj E	Ag. Nikolaos	Bottom longlines	AGE3035	1	0.9	5.9	30.0	4.8
?Bz BE z AEE¢?Hj E	Ag. Nikolaos	Bottom longlines	AGE40xx	1	1.7	11.0	53.0	6.6

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE z AEE¢ ?Hy E	Ag. Nikolaos	Handlines,pole-lines (mech.)	AGE0510	1	1.4	85.8	6.0	6.4
?Bz BE z AEE¢ ?Hy E	Ag. Nikolaos	Set gillnets	AGE3035	1	2.5	25.7	32.0	7.1
?Bz BE z AEE¢ ?Hy E	Ag. Nikolaos	Trammel nets	AGE1015	3	9.1	51.5	12.3	8.3
?Bz BE z AEE¢ ?Hy E	Ag. Nikolaos	Trammel nets	AGE2025	3	6.9	33.1	21.7	7.1
?Bz BE z AEE¢ ?Hy E	Ag. Nikolaos	Trammel nets	AGE2530	1	1.5	10.3	29.0	7.3
?Bz BE z AEE¢ ?Hy E	Ag. Nikolaos	Trammel nets	AGE3035	2	1.1	14.5	32.0	4.4
?Bz BE ΛAŪJ z ?¢ E	Agia Galini	Bottom longlines	AGE0510	1	3.4	22.1	5.0	9.0
?Bz BE ΛAŪJ z ?¢ E	Agia Galini	Bottom longlines	AGE2025	2	3.0	27.9	21.0	6.3
?Bz BE ΛAŪJ z ?¢ E	Agia Galini	Bottom longlines	AGE2530	1	0.4	11.0	25.0	4.4
?Bz BE ΛAŪJ z ?¢ E	Agia Galini	Encircling gillnets	AGE1015	1	0.5	11.0	14.0	4.6
?Bz BE ΛAŪJ z ?¢ E	Agia Galini	Handlines,pole-lines (hand)	AGE40xx	1	0.7	2.0	48.0	4.0
?Bz BE ΛAŪJ z ?¢ E	Agia Galini	Set gillnets	AGE2530	1	0.5	6.0	27.0	5.0
?Bz BE ΛAŪJ z ?¢ E	Agia Galini	Set gillnets	AGE3540	1	0.4	4.0	35.0	4.3
?Bz BE ΛAŪJ z ?¢ E	Agia Galini	Trammel nets	AGE0005	1	0.4	5.9	4.0	4.9
?Bz BE ΛAŪJ z ?¢ E	Agia Galini	Trammel nets	AGE0510	6	16.3	148.5	9.0	8.2
?Bz BE ΛAŪJ z ?¢ E	Agia Galini	Trammel nets	AGE2025	4	3.0	38.4	21.8	5.0
?Bz BE ΛAŪJ z ?¢ E	Agia Galini	Trammel nets	AGE2530	1	1.7	18.4	28.0	6.8
?Bz BE ΛAŪJ z ?¢ E	Agia Galini	Trammel nets	AGE3035	3	1.4	41.2	31.7	5.2
?Bz BE ΛAŪJ z ?¢ E	Agia Galini	Trammel nets	AGE3540	1	0.6	5.2	35.0	4.7
?Bz BE z AEE¢ ?Hy E	Agia Kiriaki	Bottom longlines	AGE0510	1	2.3	22.1	7.0	8.1
?Bz BE z AEE¢ ?Hy E	Agia Kiriaki	Bottom longlines	AGE1015	1	0.9	5.8	10.0	5.8
?Bz BE z AEE¢ ?Hy E	Agia Kiriaki	Bottom longlines	AGE1520	1	3.6	33.1	15.0	9.3
?Bz BE z AEE¢ ?Hy E	Agia Kiriaki	Bottom longlines	AGE3035	6	7.7	95.2	32.0	5.8
?Bz BE z AEE¢ ?Hy E	Agia Kiriaki	Bottom longlines	AGE3540	4	6.8	54.2	36.3	6.7
?Bz BE z AEE¢ ?Hy E	Agia Kiriaki	Bottom longlines	AGE40xx	10	18.8	188.9	47.3	6.6
?Bz BE z AEE¢ ?Hy E	Agia Kiriaki	Handlines,pole-lines (hand)	AGE2530	1	2.4	23.5	28.0	7.7
?Bz BE z AEE¢ ?Hy E	Agia Kiriaki	Handlines,pole-lines (hand)	AGE40xx	1	0.6	4.4	54.0	5.0
?Bz BE z AEE¢ ?Hy E	Agia Kiriaki	Set gillnets	AGE2530	4	6.0	47.1	27.0	6.3
?Bz BE z AEE¢ ?Hy E	Agia Kiriaki	Set gillnets	AGE3035	2	2.8	20.6	34.0	6.6
?Bz BE z AEE¢ ?Hy E	Agia Kiriaki	Set gillnets	AGE3540	4	3.7	36.0	37.3	5.7

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE z AEE¢ ?Hj E	Agia Kiriaki	Set gillnets	AGE40xx	7	10.8	84.3	51.4	6.7
?Bz BE z AEE¢ ?Hj E	Agia Kiriaki	Trammel nets	AGE0510	1	0.5	4.5	8.0	5.0
?Bz BE z AEE¢ ?Hj E	Agia Kiriaki	Trammel nets	AGE1015	2	1.3	18.4	12.0	4.6
?Bz BE z AEE¢ ?Hj E	Agia Kiriaki	Trammel nets	AGE2530	2	1.5	17.0	28.0	5.1
?Bz BE z AEE¢ ?Hj E	Agia Kiriaki	Trammel nets	AGE3035	5	7.7	101.5	32.4	6.4
?Bz BE z AEE¢ ?Hj E	Agia Kiriaki	Trammel nets	AGE3540	5	6.6	79.6	37.4	6.0
?Bz BE z AEE¢ ?Hj E	Agia Kiriaki	Trammel nets	AGE40xx	21	28.0	302.3	48.9	6.2
?Bz BE z AEE¢ ?Hj E	Agia Kiriaki	Trolling lines	AGE40xx	2	2.0	14.7	45.0	6.1
?Bz BE¢ Aj T§ AHBJ	Agia Pelagia (Iraklio)	Bottom longlines	AGE2530	1	0.9	11.0	25.0	5.5
?Bz BE¢ Aj T§ AHBJ	Agia Pelagia (Iraklio)	Bottom longlines	AGE3035	1	0.9	7.4	34.0	5.1
?Bz BE¢ Aj T§ AHBJ	Agia Pelagia (Iraklio)	Bottom longlines	AGE3540	1	0.4	6.0	36.0	4.5
?Bz BE¢ Aj T§ AHBJ	Agia Pelagia (Iraklio)	Bottom longlines	AGE40xx	3	8.4	63.2	42.0	6.5
?Bz BE¢ Aj T§ AHBJ	Agia Pelagia (Iraklio)	Handlines,pole-lines (hand)	AGE40xx	2	4.0	61.8	47.5	7.0
?Bz BE¢ Aj T§ AHBJ	Agia Pelagia (Iraklio)	Set gillnets	AGE3540	1	0.8	10.0	37.0	5.7
?Bz BE¢ Aj T§ AHBJ	Agia Pelagia (Iraklio)	Trammel nets	AGE0005	1	3.1	33.1	4.0	9.9
?Bz BE¢ Aj T§ AHBJ	Agia Pelagia (Iraklio)	Trammel nets	AGE1015	1	3.0	11.0	11.0	8.1
?Bz BE¢ Aj T§ AHBJ	Agia Pelagia (Iraklio)	Trammel nets	AGE1520	1	1.3	10.3	19.0	6.5
?Bz BE¢ Aj T§ AHBJ	Agia Pelagia (Iraklio)	Trammel nets	AGE2530	2	3.5	33.5	28.0	6.8
?Bz BE¢ Aj T§ AHBJ	Agia Pelagia (Iraklio)	Trammel nets	AGE3540	2	3.0	58.1	36.5	6.2

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔƀʐ ƀƔ ¢ ʌɟ Ʈʂ ǼƗƀƑ	Agia Pelagia (Iraklio)	Trammel nets	AGE40xx	6	5.6	72.6	45.5	5.4
ʔƀʐ ƀƔ ʂɟ ʌƗƔ¢ Ɇ	Agiokabos	Bottom longlines	AGE0510	1	0.9	22.0	6.0	5.0
ʔƀʐ ƀƔ ʂɟ ʌƗƔ¢ Ɇ	Agiokabos	Bottom longlines	AGE1015	4	3.0	94.1	11.8	5.1
ʔƀʐ ƀƔ ʂɟ ʌƗƔ¢ Ɇ	Agiokabos	Bottom longlines	AGE2530	1	0.4	7.4	29.0	4.2
ʔƀʐ ƀƔ ʂɟ ʌƗƔ¢ Ɇ	Agiokabos	Bottom longlines	AGE3035	1	1.6	13.2	33.0	6.4
ʔƀʐ ƀƔ ʂɟ ʌƗƔ¢ Ɇ	Agiokabos	Bottom longlines	AGE3540	1	0.2	0.0	36.0	3.6
ʔƀʐ ƀƔ ʂɟ ʌƗƔ¢ Ɇ	Agiokabos	Bottom longlines	AGE40xx	1	0.6	3.7	46.0	4.8
ʔƀʐ ƀƔ ʂɟ ʌƗƔ¢ Ɇ	Agiokabos	Combined gillnets-trammel nets	AGE3540	1	0.8	3.7	38.0	5.6
ʔƀʐ ƀƔ ʂɟ ʌƗƔ¢ Ɇ	Agiokabos	Pots and Traps	AGE1520	1	0.2	11.0	18.0	3.7
ʔƀʐ ƀƔ ʂɟ ʌƗƔ¢ Ɇ	Agiokabos	Set gillnets	AGE0510	1	4.5	52.9	9.0	10.0
ʔƀʐ ƀƔ ʂɟ ʌƗƔ¢ Ɇ	Agiokabos	Set gillnets	AGE1015	4	2.2	34.9	12.3	4.5
ʔƀʐ ƀƔ ʂɟ ʌƗƔ¢ Ɇ	Agiokabos	Set gillnets	AGE1520	1	0.4	11.0	18.0	3.8
ʔƀʐ ƀƔ ʂɟ ʌƗƔ¢ Ɇ	Agiokabos	Set gillnets	AGE2025	1	0.6	11.0	20.0	4.4
ʔƀʐ ƀƔ ʂɟ ʌƗƔ¢ Ɇ	Agiokabos	Set gillnets	AGE2530	2	1.2	16.6	29.0	5.2
ʔƀʐ ƀƔ ʂɟ ʌƗƔ¢ Ɇ	Agiokabos	Set gillnets	AGE3035	3	1.8	44.8	33.3	4.9
ʔƀʐ ƀƔ ʂɟ ʌƗƔ¢ Ɇ	Agiokabos	Set gillnets	AGE3540	1	0.8	5.9	39.0	5.7
ʔƀʐ ƀƔ ʂɟ ʌƗƔ¢ Ɇ	Agiokabos	Set gillnets	AGE40xx	1	2.1	44.1	44.0	7.7
ʔƀʐ ƀƔ ʂɟ ʌƗƔ¢ Ɇ	Agiokabos	Trammel nets	AGE0510	1	3.2	11.0	7.0	9.2
ʔƀʐ ƀƔ ʂɟ ʌƗƔ¢ Ɇ	Agiokabos	Trammel nets	AGE1015	8	6.2	84.5	11.6	5.0
ʔƀʐ ƀƔ ʂɟ ʌƗƔ¢ Ɇ	Agiokabos	Trammel nets	AGE1520	5	2.9	54.3	16.6	4.6
ʔƀʐ ƀƔ ʂɟ ʌƗƔ¢ Ɇ	Agiokabos	Trammel nets	AGE2025	4	2.7	37.7	22.5	4.8
ʔƀʐ ƀƔ ʂɟ ʌƗƔ¢ Ɇ	Agiokabos	Trammel nets	AGE2530	10	6.2	138.0	27.5	5.0
ʔƀʐ ƀƔ ʂɟ ʌƗƔ¢ Ɇ	Agiokabos	Trammel nets	AGE3035	11	7.6	79.0	32.2	4.9
ʔƀʐ ƀƔ ʂɟ ʌƗƔ¢ Ɇ	Agiokabos	Trammel nets	AGE3540	2	1.1	11.0	36.5	4.9
ʔƀʐ ƀƔ ʂɟ ʌƗƔ¢ Ɇ	Agiokabos	Trammel nets	AGE40xx	1	0.6	3.7	49.0	4.9
ʔƀʐ ƀƔ ʐɟ ũʔ¢ ƔƗɟ Ɇ	Agios Ioannis Mouresiou	Set gillnets	AGE0510	1	3.0	11.0	8.0	8.2
ʔƀʐ ƀƔ ʐɟ ũʔ¢ ƔƗɟ Ɇ	Agios Ioannis Mouresiou	Trammel nets	AGE0510	2	3.6	24.3	8.5	6.6

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Ƀz ƀƋ z ɟ ũ?¢ ƋƧ Ƌ	Agios Ioannis Mouresiou	Trammel nets	AGE1015	3	1.4	40.4	11.0	4.4
?Ƀz ƀƋ z ɟ ũ?¢ ƋƧ Ƌ	Agios Ioannis Mouresiou	Trammel nets	AGE1520	1	0.5	11.0	18.0	4.3
?Ƀz ƀƋ z ɟ ũ?¢ ƋƧ Ƌ	Agios Ioannis Mouresiou	Trammel nets	AGE2025	1	0.5	11.0	20.0	4.3
?Ƀz ƀƋ z ɟ ũ?¢ ƋƧ Ƌ	Agios Ioannis Mouresiou	Trammel nets	AGE2530	1	0.4	11.0	28.0	4.4
?Ƀz ƀƋ z ɟ ũ?¢ ƋƧ Ƌ	Agios Ioannis Mouresiou	Trammel nets	AGE3035	2	0.9	14.6	31.5	4.3
?Ƀz ƀƋ z ɟ ũ?¢ ƋƧ Ƌ	Agios Ioannis Mouresiou	Trammel nets	AGE40xx	1	0.9	4.4	45.0	5.5
?Ƀz ƀƋ Ƌɟ z ƀƚ	Agios Kirikos	Bottom longlines	AGE0510	1	1.7	11.0	8.0	6.7
?Ƀz ƀƋ Ƌɟ z ƀƚ	Agios Kirikos	Bottom longlines	AGE1520	1	1.3	44.1	19.0	7.0
?Ƀz ƀƋ Ƌɟ z ƀƚ	Agios Kirikos	Bottom longlines	AGE2530	1	0.8	7.4	27.0	5.0
?Ƀz ƀƋ Ƌɟ z ƀƚ	Agios Kirikos	Bottom longlines	AGE40xx	2	1.5	16.9	49.5	5.1
?Ƀz ƀƋ Ƌɟ z ƀƚ	Agios Kirikos	Combined gillnets-trammel nets	AGE3035	1	1.8	24.3	30.0	7.0
?Ƀz ƀƋ Ƌɟ z ƀƚ	Agios Kirikos	Drifting longlines	AGE1520	1	1.1	11.0	16.0	6.8
?Ƀz ƀƋ Ƌɟ z ƀƚ	Agios Kirikos	Set gillnets	AGE2530	1	1.0	5.0	29.0	4.9
?Ƀz ƀƋ Ƌɟ z ƀƚ	Agios Kirikos	Trammel nets	AGE0005	1	2.0	55.1	2.0	8.2
?Ƀz ƀƋ Ƌɟ z ƀƚ	Agios Kirikos	Trammel nets	AGE0510	1	3.0	11.0	5.0	8.2
?Ƀz ƀƋ Ƌɟ z ƀƚ	Agios Kirikos	Trammel nets	AGE1015	1	2.9	11.0	10.0	7.5
?Ƀz ƀƋ Ƌɟ z ƀƚ	Agios Kirikos	Trammel nets	AGE1520	1	1.1	4.4	19.0	5.5
?Ƀz ƀƋ Ƌɟ z ƀƚ	Agios Kirikos	Trammel nets	AGE2025	4	2.9	41.1	22.0	5.3
?Ƀz ƀƋ Ƌɟ z ƀƚ	Agios Kirikos	Trammel nets	AGE2530	6	6.2	55.4	27.5	5.7
?Ƀz ƀƋ Ƌɟ z ƀƚ	Agios Kirikos	Trammel nets	AGE3035	10	7.0	55.6	32.1	5.1
?Ƀz ƀƋ Ƌɟ z ƀƚ	Agios Kirikos	Trammel nets	AGE3540	1	0.3	2.9	35.0	4.0
?Ƀz ƀƋ Ƌɟ z ƀƚ	Agios Kirikos	Trammel nets	AGE40xx	8	6.9	63.2	48.3	5.3
?Ƀz ƀƋ ũ ŪƧq ɸ ƧqƀƋ	Agios Konstantinos	Bottom longlines	AGE0005	1	0.6	11.0	4.0	4.8

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Ƀz ƀƋ ū ŪƧq ǵ ƧpƀƋ	Agios Konstantinos	Bottom longlines	AGE0510	2	3.3	66.9	9.0	6.6
?Ƀz ƀƋ ū ŪƧq ǵ ƧpƀƋ	Agios Konstantinos	Bottom longlines	AGE1015	4	7.6	41.5	11.5	6.8
?Ƀz ƀƋ ū ŪƧq ǵ ƧpƀƋ	Agios Konstantinos	Bottom longlines	AGE1520	1	1.2	11.0	17.0	5.8
?Ƀz ƀƋ ū ŪƧq ǵ ƧpƀƋ	Agios Konstantinos	Bottom longlines	AGE2025	2	0.9	24.3	21.0	4.6
?Ƀz ƀƋ ū ŪƧq ǵ ƧpƀƋ	Agios Konstantinos	Bottom longlines	AGE2530	3	2.3	42.6	28.7	5.2
?Ƀz ƀƋ ū ŪƧq ǵ ƧpƀƋ	Agios Konstantinos	Bottom longlines	AGE3035	7	3.8	52.3	32.6	4.6
?Ƀz ƀƋ ū ŪƧq ǵ ƧpƀƋ	Agios Konstantinos	Bottom longlines	AGE3540	3	2.5	26.4	38.0	5.1
?Ƀz ƀƋ ū ŪƧq ǵ ƧpƀƋ	Agios Konstantinos	Bottom longlines	AGE40xx	5	3.4	40.4	49.2	4.9
?Ƀz ƀƋ ū ŪƧq ǵ ƧpƀƋ	Agios Konstantinos	Handlines,pole-lines (hand)	AGE3035	1	0.5	11.0	30.0	4.8
?Ƀz ƀƋ ū ŪƧq ǵ ƧpƀƋ	Agios Konstantinos	Set gillnets	AGE1015	1	0.9	11.0	13.0	5.0
?Ƀz ƀƋ ū ŪƧq ǵ ƧpƀƋ	Agios Konstantinos	Set gillnets	AGE1520	2	4.1	22.1	18.0	6.7
?Ƀz ƀƋ ū ŪƧq ǵ ƧpƀƋ	Agios Konstantinos	Set gillnets	AGE2025	1	1.2	10.3	23.0	5.5
?Ƀz ƀƋ ū ŪƧq ǵ ƧpƀƋ	Agios Konstantinos	Set gillnets	AGE2530	1	2.4	17.6	28.0	6.9
?Ƀz ƀƋ ū ŪƧq ǵ ƧpƀƋ	Agios Konstantinos	Set gillnets	AGE3035	1	0.3	11.2	34.0	4.2
?Ƀz ƀƋ ū ŪƧq ǵ ƧpƀƋ	Agios Konstantinos	Set gillnets	AGE3540	1	0.2	2.6	38.0	3.5

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Ƀz ƀƋ ū ŪŁq ɛ ŁqƀƋ	Agios Konstantinos	Trammel nets	AGE0510	3	9.1	40.4	6.7	8.7
?Ƀz ƀƋ ū ŪŁq ɛ ŁqƀƋ	Agios Konstantinos	Trammel nets	AGE1015	1	3.0	25.7	11.0	8.2
?Ƀz ƀƋ ū ŪŁq ɛ ŁqƀƋ	Agios Konstantinos	Trammel nets	AGE3540	1	1.8	11.0	35.0	6.3
?Ƀz ƀƋ ş ɟ ƋŪƀɟ	Agios Nikolaos	BeachSeine	AGE40xx	2	20.7	94.0	54.5	11.5
?Ƀz ƀƋ ş ɟ ƋŪƀɟ	Agios Nikolaos	Bottom longlines	AGE0005	1	1.1	14.7	2.0	6.6
?Ƀz ƀƋ ş ɟ ƋŪƀɟ	Agios Nikolaos	Bottom longlines	AGE0510	1	8.8	119.4	7.0	11.8
?Ƀz ƀƋ ş ɟ ƋŪƀɟ	Agios Nikolaos	Bottom longlines	AGE1015	3	9.3	69.1	13.0	7.7
?Ƀz ƀƋ ş ɟ ƋŪƀɟ	Agios Nikolaos	Bottom longlines	AGE1520	1	3.4	11.2	15.0	8.3
?Ƀz ƀƋ ş ɟ ƋŪƀɟ	Agios Nikolaos	Bottom longlines	AGE2025	3	6.2	52.9	20.7	7.6
?Ƀz ƀƋ ş ɟ ƋŪƀɟ	Agios Nikolaos	Bottom longlines	AGE2530	1	1.1	14.7	29.0	6.6
?Ƀz ƀƋ ş ɟ ƋŪƀɟ	Agios Nikolaos	Bottom longlines	AGE3035	4	20.5	143.4	32.3	8.1
?Ƀz ƀƋ ş ɟ ƋŪƀɟ	Agios Nikolaos	Bottom longlines	AGE3540	4	29.9	391.1	37.0	10.2
?Ƀz ƀƋ ş ɟ ƋŪƀɟ	Agios Nikolaos	Bottom longlines	AGE40xx	8	9.7	106.8	50.1	6.3
?Ƀz ƀƋ ş ɟ ƋŪƀɟ	Agios Nikolaos	Combined gillnets-trammel nets	AGE3540	1	1.9	11.0	38.0	7.6
?Ƀz ƀƋ ş ɟ ƋŪƀɟ	Agios Nikolaos	PurseSeine	AGE2025	1	116.0	176.4	20.0	25.3
?Ƀz ƀƋ ş ɟ ƋŪƀɟ	Agios Nikolaos	Set gillnets	AGE0510	1	3.1	11.0	8.0	8.0
?Ƀz ƀƋ ş ɟ ƋŪƀɟ	Agios Nikolaos	Set gillnets	AGE1015	1	3.9	11.0	11.0	8.3
?Ƀz ƀƋ ş ɟ ƋŪƀɟ	Agios Nikolaos	Set gillnets	AGE1520	4	18.0	77.2	17.0	9.4
?Ƀz ƀƋ ş ɟ ƋŪƀɟ	Agios Nikolaos	Set gillnets	AGE2025	2	5.2	22.1	20.0	8.2
?Ƀz ƀƋ ş ɟ ƋŪƀɟ	Agios Nikolaos	Set gillnets	AGE2530	2	6.0	38.2	25.0	8.7
?Ƀz ƀƋ ş ɟ ƋŪƀɟ	Agios Nikolaos	Set gillnets	AGE40xx	6	11.6	74.6	48.5	6.9
?Ƀz ƀƋ ş ɟ ƋŪƀɟ	Agios Nikolaos	Trammel nets	AGE0510	3	6.5	34.6	7.0	6.8
?Ƀz ƀƋ ş ɟ ƋŪƀɟ	Agios Nikolaos	Trammel nets	AGE1015	3	12.1	56.6	12.0	8.6
?Ƀz ƀƋ ş ɟ ƋŪƀɟ	Agios Nikolaos	Trammel nets	AGE1520	11	83.9	321.2	17.7	10.2
?Ƀz ƀƋ ş ɟ ƋŪƀɟ	Agios Nikolaos	Trammel nets	AGE2025	12	35.5	205.3	21.4	7.7
?Ƀz ƀƋ ş ɟ ƋŪƀɟ	Agios Nikolaos	Trammel nets	AGE2530	3	14.3	129.4	26.7	8.8
?Ƀz ƀƋ ş ɟ ƋŪƀɟ	Agios Nikolaos	Trammel nets	AGE3035	12	20.6	193.3	32.6	6.4

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE§J EHŪHBJ	Agios Nikolaos	Trammel nets	AGE3540	8	24.5	245.7	37.1	7.7
?Bz BE§J EHŪHBJ	Agios Nikolaos	Trammel nets	AGE40xx	12	22.5	147.2	45.6	6.9
?Bz BE§J EHŪHBJ	Agios Nikolaos	Trawlers	AGE1520	1	135.0	367.6	15.0	28.5
?Bz BE§J EHŪHBJ	Agios Nikolaos	Trawlers	AGE3540	1	165.0	264.6	36.0	29.0
?Bz BE ÁdbΛBJ	Alexandroupoli	Boat dredges	AGE0510	1	0.5	5.2	8.0	4.4
?Bz BE ÁdbΛBJ	Alexandroupoli	Boat dredges	AGE1015	1	0.6	11.0	12.0	4.4
?Bz BE ÁdbΛBJ	Alexandroupoli	Boat dredges	AGE3035	2	2.1	29.4	32.0	6.8
?Bz BE ÁdbΛBJ	Alexandroupoli	Bottom longlines	AGE0510	1	19.7	70.0	9.0	14.2
?Bz BE ÁdbΛBJ	Alexandroupoli	Bottom longlines	AGE1015	1	16.7	44.8	14.0	13.0
?Bz BE ÁdbΛBJ	Alexandroupoli	Bottom longlines	AGE2025	1	21.0	102.9	21.0	15.9
?Bz BE ÁdbΛBJ	Alexandroupoli	Bottom longlines	AGE2530	1	18.0	205.8	26.0	15.3
?Bz BE ÁdbΛBJ	Alexandroupoli	Bottom longlines	AGE3035	2	3.9	47.8	33.0	6.8
?Bz BE ÁdbΛBJ	Alexandroupoli	Combined gillnets-trammel nets	AGE1015	4	9.6	40.4	11.8	7.9
?Bz BE ÁdbΛBJ	Alexandroupoli	Combined gillnets-trammel nets	AGE1520	3	16.7	113.9	18.0	8.9
?Bz BE ÁdbΛBJ	Alexandroupoli	Combined gillnets-trammel nets	AGE3035	1	0.8	14.7	31.0	7.0
?Bz BE ÁdbΛBJ	Alexandroupoli	Combined gillnets-trammel nets	AGE3540	1	0.5	11.0	36.0	7.0
?Bz BE ÁdbΛBJ	Alexandroupoli	Combined gillnets-trammel nets	AGE40xx	2	1.2	19.9	59.0	6.8
?Bz BE ÁdbΛBJ	Alexandroupoli	Hand dredges	AGE2530	1	0.6	14.7	25.0	6.9
?Bz BE ÁdbΛBJ	Alexandroupoli	Hand dredges	AGE3035	2	1.4	30.1	32.5	6.8
?Bz BE ÁdbΛBJ	Alexandroupoli	Pots and Traps	AGE1520	3	30.8	106.6	17.3	11.2
?Bz BE ÁdbΛBJ	Alexandroupoli	Pots and Traps	AGE2530	1	0.3	5.9	26.0	5.3
?Bz BE ÁdbΛBJ	Alexandroupoli	Pots and Traps	AGE3540	1	0.7	22.1	37.0	7.1
?Bz BE ÁdbΛBJ	Alexandroupoli	PurseSeine	AGE2530	1	53.0	220.5	26.0	23.7
?Bz BE ÁdbΛBJ	Alexandroupoli	PurseSeine	AGE3035	1	34.0	205.8	33.0	19.7
?Bz BE ÁdbΛBJ	Alexandroupoli	Set gillnets	AGE0510	1	0.8	11.0	7.0	6.6
?Bz BE ÁdbΛBJ	Alexandroupoli	Set gillnets	AGE1520	1	2.2	11.0	16.0	7.5

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE AdbABJ	Alexandroupoli	Set gillnets	AGE2530	1	0.5	11.0	26.0	7.0
?Bz BE AdbABJ	Alexandroupoli	Set gillnets	AGE3035	6	3.1	55.8	32.5	5.6
?Bz BE AdbABJ	Alexandroupoli	Set gillnets	AGE40xx	3	1.6	21.3	48.3	5.1
?Bz BE AdbABJ	Alexandroupoli	Trammel nets	AGE0005	6	10.3	92.3	3.3	7.6
?Bz BE AdbABJ	Alexandroupoli	Trammel nets	AGE0510	12	23.0	199.1	7.6	7.8
?Bz BE AdbABJ	Alexandroupoli	Trammel nets	AGE1015	27	77.7	610.5	11.7	7.9
?Bz BE AdbABJ	Alexandroupoli	Trammel nets	AGE1520	19	70.8	452.1	16.9	8.4
?Bz BE AdbABJ	Alexandroupoli	Trammel nets	AGE2025	12	21.6	205.9	21.8	6.8
?Bz BE AdbABJ	Alexandroupoli	Trammel nets	AGE2530	9	5.1	138.2	27.6	6.5
?Bz BE AdbABJ	Alexandroupoli	Trammel nets	AGE3035	19	24.8	317.2	32.3	6.8
?Bz BE AdbABJ	Alexandroupoli	Trammel nets	AGE3540	6	3.2	75.7	36.3	6.6
?Bz BE AdbABJ	Alexandroupoli	Trammel nets	AGE40xx	13	9.7	196.9	46.0	6.4
?Bz BE AdbABJ	Alexandroupoli	Trawlers	AGE1015	1	202.0	367.6	10.0	31.5
?Bz BE AdbABJ	Alexandroupoli	Trawlers	AGE1520	3	442.0	775.5	18.7	29.5
?Bz BE AdbABJ	Alexandroupoli	Trawlers	AGE2025	2	140.0	580.7	22.0	23.7
?Bz BE AdbABJ	Alexandroupoli	Trawlers	AGE2530	3	224.0	1080.0	26.7	24.6
?Bz BE AdbABJ	Alexandroupoli	Trawlers	AGE3035	1	54.0	302.9	31.0	21.3
?Bz BE AdbABJ	Alexandroupoli	Trawlers	AGE3540	1	34.0	176.4	39.0	18.7
?Bz BE AdbABJ	Alexandroupoli	Trawlers	AGE40xx	3	111.0	775.5	58.0	21.1
?Bz BE AJ dbBHj E	Aliveri	BeachSeine	AGE40xx	3	18.5	209.5	46.7	10.0
?Bz BE AJ dbBHj E	Aliveri	Bottom longlines	AGE0005	1	2.1	22.1	3.0	7.5
?Bz BE AJ dbBHj E	Aliveri	Bottom longlines	AGE1015	2	7.2	89.9	10.5	9.1
?Bz BE AJ dbBHj E	Aliveri	Bottom longlines	AGE1520	1	5.1	51.5	18.0	8.7
?Bz BE AJ dbBHj E	Aliveri	Bottom longlines	AGE2025	3	6.4	30.1	20.3	7.1
?Bz BE AJ dbBHj E	Aliveri	Bottom longlines	AGE2530	7	20.5	173.5	27.7	7.4
?Bz BE AJ dbBHj E	Aliveri	Bottom longlines	AGE3035	1	2.0	18.3	34.0	6.7
?Bz BE AJ dbBHj E	Aliveri	Bottom longlines	AGE3540	3	3.8	42.1	35.3	6.6
?Bz BE AJ dbBHj E	Aliveri	Bottom longlines	AGE40xx	8	44.3	422.5	48.4	8.1
?Bz BE AJ dbBHj E	Aliveri	Combined gillnets-trammel nets	AGE1015	1	0.5	2.9	11.0	4.7

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Ƀz ƀƉ ƋJ dƀƄj Ɖ	Aliveri	Combined gillnets-trammel nets	AGE1520	1	3.6	11.0	15.0	8.5
?Ƀz ƀƉ ƋJ dƀƄj Ɖ	Aliveri	Combined gillnets-trammel nets	AGE2530	1	2.4	25.7	29.0	7.2
?Ƀz ƀƉ ƋJ dƀƄj Ɖ	Aliveri	Combined gillnets-trammel nets	AGE3540	1	1.4	11.0	35.0	5.5
?Ƀz ƀƉ ƋJ dƀƄj Ɖ	Aliveri	Drifting longlines	AGE2025	1	6.0	69.8	21.0	9.8
?Ƀz ƀƉ ƋJ dƀƄj Ɖ	Aliveri	Drifting longlines	AGE2530	1	5.3	84.5	29.0	8.9
?Ƀz ƀƉ ƋJ dƀƄj Ɖ	Aliveri	PurseSeine	AGE2530	1	35.0	205.8	26.0	17.0
?Ƀz ƀƉ ƋJ dƀƄj Ɖ	Aliveri	Set gillnets	AGE0510	1	3.0	9.0	7.0	8.2
?Ƀz ƀƉ ƋJ dƀƄj Ɖ	Aliveri	Set gillnets	AGE1015	1	2.0	11.0	13.0	7.5
?Ƀz ƀƉ ƋJ dƀƄj Ɖ	Aliveri	Set gillnets	AGE2530	1	4.1	37.5	29.0	8.9
?Ƀz ƀƉ ƋJ dƀƄj Ɖ	Aliveri	Set gillnets	AGE40xx	1	2.7	18.4	59.0	8.0
?Ƀz ƀƉ ƋJ dƀƄj Ɖ	Aliveri	Trammel nets	AGE0005	2	1.7	18.4	1.5	6.5
?Ƀz ƀƉ ƋJ dƀƄj Ɖ	Aliveri	Trammel nets	AGE0510	8	12.7	157.7	7.5	7.2
?Ƀz ƀƉ ƋJ dƀƄj Ɖ	Aliveri	Trammel nets	AGE1015	1	4.8	69.8	14.0	10.0
?Ƀz ƀƉ ƋJ dƀƄj Ɖ	Aliveri	Trammel nets	AGE1520	5	11.5	113.9	17.8	7.6
?Ƀz ƀƉ ƋJ dƀƄj Ɖ	Aliveri	Trammel nets	AGE2025	4	6.0	58.8	20.3	6.2
?Ƀz ƀƉ ƋJ dƀƄj Ɖ	Aliveri	Trammel nets	AGE2530	2	11.4	165.4	28.5	9.9
?Ƀz ƀƉ ƋJ dƀƄj Ɖ	Aliveri	Trammel nets	AGE3035	7	25.5	190.8	31.7	7.0
?Ƀz ƀƉ ƋJ dƀƄj Ɖ	Aliveri	Trammel nets	AGE3540	3	7.5	78.7	37.3	7.4
?Ƀz ƀƉ ƋJ dƀƄj Ɖ	Aliveri	Trammel nets	AGE40xx	5	8.5	70.5	49.2	6.4
?Ƀz ƀƉ ƋJ dƀƄj Ɖ	Aliveri	Trawlers	AGE1015	1	144.0	246.3	13.0	28.2
?Ƀz ƀƉ ƋJ dƀƄj Ɖ	Aliveri	Trawlers	AGE1520	1	111.0	312.4	17.0	25.6
?Ƀz ƀƉ ƋJ dƀƄj Ɖ	Aliveri	Trawlers	AGE2530	1	62.0	295.6	29.0	24.2
?Ƀz ƀƉ z ɟ ũ?¢ ƉƄj Ɖ	Alonnisos	Bottom longlines	AGE0005	1	1.4	11.0	3.0	8.2
?Ƀz ƀƉ z ɟ ũ?¢ ƉƄj Ɖ	Alonnisos	Bottom longlines	AGE0510	2	5.2	53.7	7.5	8.0
?Ƀz ƀƉ z ɟ ũ?¢ ƉƄj Ɖ	Alonnisos	Bottom longlines	AGE40xx	5	14.8	119.1	49.2	8.2
?Ƀz ƀƉ z ɟ ũ?¢ ƉƄj Ɖ	Alonnisos	Combined gillnets-trammel nets	AGE1015	2	9.5	55.9	10.5	9.3

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE z j ũ?¢ Eh E	Alonnisos	Combined gillnets-trammel nets	AGE3035	1	3.9	39.0	34.0	8.7
?Bz BE z j ũ?¢ Eh E	Alonnisos	Combined gillnets-trammel nets	AGE3540	1	0.9	11.0	35.0	5.6
?Bz BE z j ũ?¢ Eh E	Alonnisos	Combined gillnets-trammel nets	AGE40xx	8	14.0	160.7	50.1	6.9
?Bz BE z j ũ?¢ Eh E	Alonnisos	Handlines,pole-lines (hand)	AGE40xx	2	2.0	15.3	51.0	5.8
?Bz BE z j ũ?¢ Eh E	Alonnisos	Pots and Traps	AGE3540	1	5.0	36.8	35.0	9.5
?Bz BE z j ũ?¢ Eh E	Alonnisos	Set gillnets	AGE0005	1	3.0	45.5	3.0	8.9
?Bz BE z j ũ?¢ Eh E	Alonnisos	Set gillnets	AGE1015	1	1.7	5.2	11.0	6.8
?Bz BE z j ũ?¢ Eh E	Alonnisos	Set gillnets	AGE1520	1	1.5	10.3	16.0	6.3
?Bz BE z j ũ?¢ Eh E	Alonnisos	Set gillnets	AGE3035	1	1.0	14.7	34.0	5.8
?Bz BE z j ũ?¢ Eh E	Alonnisos	Set gillnets	AGE40xx	3	6.8	48.7	45.0	7.5
?Bz BE z j ũ?¢ Eh E	Alonnisos	Trammel nets	AGE0005	1	0.9	14.7	2.0	4.7
?Bz BE z j ũ?¢ Eh E	Alonnisos	Trammel nets	AGE1015	1	4.5	22.1	11.0	9.2
?Bz BE z j ũ?¢ Eh E	Alonnisos	Trammel nets	AGE2025	1	2.4	22.1	24.0	8.8
?Bz BE z j ũ?¢ Eh E	Alonnisos	Trammel nets	AGE3035	3	3.5	28.7	32.7	6.4
?Bz BE z j ũ?¢ Eh E	Alonnisos	Trammel nets	AGE40xx	4	6.0	43.0	48.5	6.5
?Bz BE z j ũ?¢ Eh E	Alonnisos	Trolling lines	AGE1015	1	4.3	11.0	11.0	8.7
?Bz BE j Hφqs Eh E T j Ł j T j Λ? j ?h E	Amfilochia	Bottom longlines	AGE0510	2	2.0	16.9	8.5	7.5
?Bz BE j Hφqs Eh E T j Ł j T j Λ? j ?h E	Amfilochia	Bottom longlines	AGE2530	1	2.1	14.7	29.0	7.6
?Bz BE j Hφqs Eh E T j Ł j T j Λ? j ?h E	Amfilochia	Bottom longlines	AGE3035	3	6.7	114.3	32.0	7.8
?Bz BE j Hφqs Eh E T j Ł j T j Λ? j ?h E	Amfilochia	Bottom longlines	AGE3540	1	0.7	3.7	36.0	5.3
?Bz BE j Hφqs Eh E T j Ł j T j Λ? j ?h E	Amfilochia	Bottom longlines	AGE40xx	3	2.7	23.5	53.0	7.4
?Bz BE j Hφqs Eh E T j Ł j T j Λ? j ?h E	Amfilochia	Combined gillnets-trammel nets	AGE3035	3	1.6	19.1	32.0	5.8

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE j Hqs Hj E T j L j T j AO j ?Hj E	Amfilochia	Handlines,pole-lines (hand)	AGE1015	1	0.8	11.0	11.0	4.9
?Bz BE j Hqs Hj E T j L j T j AO j ?Hj E	Amfilochia	Handlines,pole-lines (hand)	AGE3035	2	1.1	5.9	32.0	5.0
?Bz BE j Hqs Hj E T j L j T j AO j ?Hj E	Amfilochia	Set gillnets	AGE1015	1	0.7	7.2	12.0	4.9
?Bz BE j Hqs Hj E T j L j T j AO j ?Hj E	Amfilochia	Set gillnets	AGE1520	1	2.5	24.3	19.0	8.3
?Bz BE j Hqs Hj E T j L j T j AO j ?Hj E	Amfilochia	Set gillnets	AGE2025	1	0.8	5.9	24.0	7.4
?Bz BE j Hqs Hj E T j L j T j AO j ?Hj E	Amfilochia	Set gillnets	AGE2530	1	1.9	13.2	28.0	6.1
?Bz BE j Hqs Hj E T j L j T j AO j ?Hj E	Amfilochia	Set gillnets	AGE3035	9	6.9	69.9	31.9	5.7
?Bz BE j Hqs Hj E T j L j T j AO j ?Hj E	Amfilochia	Set gillnets	AGE3540	5	3.3	30.5	36.8	6.1
?Bz BE j Hqs Hj E T j L j T j AO j ?Hj E	Amfilochia	Set gillnets	AGE40xx	12	8.2	89.3	50.8	6.6
?Bz BE j Hqs Hj E T j L j T j AO j ?Hj E	Amfilochia	Trammel nets	AGE0005	3	5.4	27.9	3.7	6.6
?Bz BE j Hqs Hj E T j L j T j AO j ?Hj E	Amfilochia	Trammel nets	AGE0510	3	8.5	33.1	8.7	8.6
?Bz BE j Hqs Hj E T j L j T j AO j ?Hj E	Amfilochia	Trammel nets	AGE1015	2	2.9	22.1	11.0	7.9
?Bz BE j Hqs Hj E T j L j T j AO j ?Hj E	Amfilochia	Trammel nets	AGE1520	1	0.7	8.8	16.0	7.3
?Bz BE j Hqs Hj E T j L j T j AO j ?Hj E	Amfilochia	Trammel nets	AGE2530	6	5.7	97.4	27.5	6.9
?Bz BE j Hqs Hj E T j L j T j AO j ?Hj E	Amfilochia	Trammel nets	AGE3035	21	14.4	183.4	31.9	5.7

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE ɟ Ħφqsħɟ E Tɟ Ł ɟTɟ ΛΩɟ ?ħɟ E	Amfilochia	Trammel nets	AGE3540	6	4.1	49.3	37.2	5.9
?Bz BE ɟ Ħφqsħɟ E Tɟ Ł ɟTɟ ΛΩɟ ?ħɟ E	Amfilochia	Trammel nets	AGE40xx	9	5.1	53.7	48.0	6.4
?Bz BETJTsɟqq?	Andros (Chora)	BeachSeine	AGE40xx	3	27.4	235.2	53.3	11.5
?Bz BETJTsɟqq?	Andros (Chora)	Bottom longlines	AGE0510	3	6.3	41.9	6.0	7.1
?Bz BETJTsɟqq?	Andros (Chora)	Bottom longlines	AGE1520	2	4.2	43.4	18.0	7.5
?Bz BETJTsɟqq?	Andros (Chora)	Bottom longlines	AGE2025	1	9.2	62.5	24.0	10.9
?Bz BETJTsɟqq?	Andros (Chora)	Bottom longlines	AGE2530	1	1.7	18.4	29.0	6.6
?Bz BETJTsɟqq?	Andros (Chora)	Bottom longlines	AGE3540	3	7.0	54.4	36.3	7.2
?Bz BETJTsɟqq?	Andros (Chora)	Bottom longlines	AGE40xx	6	21.5	110.5	49.0	6.9
?Bz BETJTsɟqq?	Andros (Chora)	Combined gillnets-trammel nets	AGE0005	1	2.3	5.9	4.0	8.3
?Bz BETJTsɟqq?	Andros (Chora)	Combined gillnets-trammel nets	AGE1520	1	2.4	26.5	15.0	7.4
?Bz BETJTsɟqq?	Andros (Chora)	Combined gillnets-trammel nets	AGE2025	2	25.8	176.4	21.0	12.1
?Bz BETJTsɟqq?	Andros (Chora)	Combined gillnets-trammel nets	AGE2530	3	27.3	165.4	27.3	9.6
?Bz BETJTsɟqq?	Andros (Chora)	Combined gillnets-trammel nets	AGE3035	2	2.2	30.1	33.5	5.5
?Bz BETJTsɟqq?	Andros (Chora)	PurseSeine	AGE0510	1	39.0	158.0	9.0	22.6
?Bz BETJTsɟqq?	Andros (Chora)	Set gillnets	AGE1015	1	0.5	7.4	10.0	4.4
?Bz BETJTsɟqq?	Andros (Chora)	Set gillnets	AGE2530	1	0.6	3.7	29.0	4.9
?Bz BETJTsɟqq?	Andros (Chora)	Set gillnets	AGE3035	1	1.2	11.0	33.0	5.9
?Bz BETJTsɟqq?	Andros (Chora)	Set gillnets	AGE3540	3	6.6	75.7	37.3	6.7
?Bz BETJTsɟqq?	Andros (Chora)	Set gillnets	AGE40xx	2	3.5	43.4	46.0	6.5
?Bz BETJTsɟqq?	Andros (Chora)	Trammel nets	AGE1520	2	1.9	16.9	18.0	5.7
?Bz BETJTsɟqq?	Andros (Chora)	Trammel nets	AGE2025	1	4.5	18.4	21.0	8.9
?Bz BETJTsɟqq?	Andros (Chora)	Trammel nets	AGE2530	3	8.7	76.5	26.7	7.5
?Bz BETJTsɟqq?	Andros (Chora)	Trammel nets	AGE3035	5	16.8	122.8	32.2	7.7

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔƀʐ ƀƔ ƬƗ Ƭʂȷ ɋɋʔ	Andros (Chora)	Trammel nets	AGE3540	3	12.4	64.7	36.7	8.4
ʔƀʐ ƀƔ ƬƗ Ƭʂȷ ɋɋʔ	Antiparos	Bottom longlines	AGE0005	1	3.0	9.6	4.0	7.6
ʔƀʐ ƀƔ ƬƗ Ƭʂȷ ɋɋʔ	Antiparos	Bottom longlines	AGE1520	1	0.8	11.0	15.0	5.1
ʔƀʐ ƀƔ ƬƗ Ƭʂȷ ɋɋʔ	Antiparos	Bottom longlines	AGE2530	1	0.5	8.8	27.0	4.8
ʔƀʐ ƀƔ ƬƗ Ƭʂȷ ɋɋʔ	Antiparos	Bottom longlines	AGE3540	1	0.5	8.1	37.0	4.4
ʔƀʐ ƀƔ ƬƗ Ƭʂȷ ɋɋʔ	Antiparos	Bottom longlines	AGE40xx	1	0.8	3.7	42.0	5.0
ʔƀʐ ƀƔ ƬƗ Ƭʂȷ ɋɋʔ	Antiparos	Handlines,pole-lines (mech.)	AGE40xx	1	1.3	10.3	40.0	6.3
ʔƀʐ ƀƔ ƬƗ Ƭʂȷ ɋɋʔ	Antiparos	Trammel nets	AGE0005	2	3.2	21.3	2.5	5.8
ʔƀʐ ƀƔ ƬƗ Ƭʂȷ ɋɋʔ	Antiparos	Trammel nets	AGE0510	2	5.8	44.1	9.0	8.1
ʔƀʐ ƀƔ ƬƗ Ƭʂȷ ɋɋʔ	Antiparos	Trammel nets	AGE1015	3	8.2	61.0	11.0	7.9
ʔƀʐ ƀƔ ƬƗ Ƭʂȷ ɋɋʔ	Antiparos	Trammel nets	AGE2025	1	0.8	11.0	22.0	5.3
ʔƀʐ ƀƔ ƬƗ Ƭʂȷ ɋɋʔ	Antiparos	Trammel nets	AGE2530	1	0.5	5.9	29.0	4.2
ʔƀʐ ƀƔ ƬƗ Ƭʂȷ ɋɋʔ	Antiparos	Trammel nets	AGE3035	2	2.3	36.8	30.5	6.1
ʔƀʐ ƀƔ ƬƗ Ƭʂȷ ɋɋʔ	Antiparos	Trammel nets	AGE3540	1	0.8	11.0	36.0	5.5
ʔƀʐ ƀƔ ƬƗ Ƭʂȷ ɋɋʔ	Antiparos	Trammel nets	AGE40xx	1	0.6	11.0	40.0	5.2
ʔƀʐ ƀƔ Ƭƛūȷ ʂʂ¢ʔƕƔ	Argostoli	BeachSeine	AGE3540	1	23.0	132.3	38.0	15.8
ʔƀʐ ƀƔ Ƭƛūȷ ʂʂ¢ʔƕƔ	Argostoli	BeachSeine	AGE40xx	2	11.1	126.4	55.5	9.7
ʔƀʐ ƀƔ Ƭƛūȷ ʂʂ¢ʔƕƔ	Argostoli	Bottom longlines	AGE0510	1	1.3	17.6	7.0	6.4
ʔƀʐ ƀƔ Ƭƛūȷ ʂʂ¢ʔƕƔ	Argostoli	Bottom longlines	AGE1015	1	4.7	26.5	13.0	8.9
ʔƀʐ ƀƔ Ƭƛūȷ ʂʂ¢ʔƕƔ	Argostoli	Bottom longlines	AGE1520	3	10.7	61.5	17.3	8.6
ʔƀʐ ƀƔ Ƭƛūȷ ʂʂ¢ʔƕƔ	Argostoli	Bottom longlines	AGE2025	3	9.7	29.1	20.0	7.2
ʔƀʐ ƀƔ Ƭƛūȷ ʂʂ¢ʔƕƔ	Argostoli	Bottom longlines	AGE2530	5	7.7	97.0	28.2	6.3
ʔƀʐ ƀƔ Ƭƛūȷ ʂʂ¢ʔƕƔ	Argostoli	Bottom longlines	AGE3035	5	17.3	102.5	31.6	7.8
ʔƀʐ ƀƔ Ƭƛūȷ ʂʂ¢ʔƕƔ	Argostoli	Bottom longlines	AGE3540	3	2.0	16.7	36.3	4.9
ʔƀʐ ƀƔ Ƭƛūȷ ʂʂ¢ʔƕƔ	Argostoli	Bottom longlines	AGE40xx	6	11.3	114.7	54.3	6.7
ʔƀʐ ƀƔ Ƭƛūȷ ʂʂ¢ʔƕƔ	Argostoli	Combined gillnets-trammel nets	AGE40xx	1	0.5	11.0	43.0	4.4
ʔƀʐ ƀƔ Ƭƛūȷ ʂʂ¢ʔƕƔ	Argostoli	Drifting longlines	AGE1520	2	22.7	229.6	16.5	12.5
ʔƀʐ ƀƔ Ƭƛūȷ ʂʂ¢ʔƕƔ	Argostoli	Drifting longlines	AGE2025	1	3.4	14.7	22.0	8.5
ʔƀʐ ƀƔ Ƭƛūȷ ʂʂ¢ʔƕƔ	Argostoli	Handlines,pole-lines (hand)	AGE0510	1	0.7	5.2	9.0	6.2

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE TAū ı ş ş ¢ ?Ł Ł	Argostoli	Handlines,pole-lines (hand)	AGE3035	3	5.1	65.6	31.3	6.8
?Bz BE TAū ı ş ş ¢ ?Ł Ł	Argostoli	Pots and Traps	AGE40xx	1	0.5	3.0	58.0	5.0
?Bz BE TAū ı ş ş ¢ ?Ł Ł	Argostoli	PurseSeine	AGE1520	1	49.0	147.0	18.0	21.1
?Bz BE TAū ı ş ş ¢ ?Ł Ł	Argostoli	PurseSeine	AGE40xx	1	6.8	110.3	57.0	12.2
?Bz BE TAū ı ş ş ¢ ?Ł Ł	Argostoli	Set gillnets	AGE0510	2	4.4	23.5	9.0	7.9
?Bz BE TAū ı ş ş ¢ ?Ł Ł	Argostoli	Set gillnets	AGE1015	4	10.1	42.7	11.8	6.8
?Bz BE TAū ı ş ş ¢ ?Ł Ł	Argostoli	Set gillnets	AGE1520	5	36.0	124.2	16.0	9.0
?Bz BE TAū ı ş ş ¢ ?Ł Ł	Argostoli	Set gillnets	AGE2025	4	2.8	32.1	22.3	5.2
?Bz BE TAū ı ş ş ¢ ?Ł Ł	Argostoli	Set gillnets	AGE2530	4	8.7	96.0	27.0	7.3
?Bz BE TAū ı ş ş ¢ ?Ł Ł	Argostoli	Set gillnets	AGE3035	5	7.9	56.8	30.8	5.8
?Bz BE TAū ı ş ş ¢ ?Ł Ł	Argostoli	Set gillnets	AGE3540	6	14.4	111.6	36.7	6.5
?Bz BE TAū ı ş ş ¢ ?Ł Ł	Argostoli	Set gillnets	AGE40xx	5	15.6	150.7	46.0	7.1
?Bz BE TAū ı ş ş ¢ ?Ł Ł	Argostoli	Trammel nets	AGE0005	1	5.2	71.4	4.0	11.0
?Bz BE TAū ı ş ş ¢ ?Ł Ł	Argostoli	Trammel nets	AGE0510	2	3.1	18.4	6.0	6.4
?Bz BE TAū ı ş ş ¢ ?Ł Ł	Argostoli	Trammel nets	AGE1015	3	6.6	47.8	11.3	7.8
?Bz BE TAū ı ş ş ¢ ?Ł Ł	Argostoli	Trammel nets	AGE1520	3	8.8	29.4	17.3	7.8
?Bz BE TAū ı ş ş ¢ ?Ł Ł	Argostoli	Trammel nets	AGE2025	1	0.4	11.0	20.0	4.7
?Bz BE TAū ı ş ş ¢ ?Ł Ł	Argostoli	Trammel nets	AGE2530	2	6.7	69.8	27.5	8.2
?Bz BE TAū ı ş ş ¢ ?Ł Ł	Argostoli	Trammel nets	AGE3035	4	14.1	70.4	33.3	7.7
?Bz BE TAū ı ş ş ¢ ?Ł Ł	Argostoli	Trammel nets	AGE3540	4	5.2	84.5	36.8	5.7
?Bz BE TAū ı ş ş ¢ ?Ł Ł	Argostoli	Trammel nets	AGE40xx	2	2.7	17.1	42.5	6.5
?Bz BE ū ŪŁq ¢ ŁqBE	Arkitsa	BeachSeine	AGE3540	1	5.8	72.0	39.0	10.6
?Bz BE ū ŪŁq ¢ ŁqBE	Arkitsa	Bottom longlines	AGE2025	1	0.4	7.3	20.0	4.2
?Bz BE ū ŪŁq ¢ ŁqBE	Arkitsa	Bottom longlines	AGE2530	1	0.5	14.7	28.0	4.6
?Bz BE ū ŪŁq ¢ ŁqBE	Arkitsa	Bottom longlines	AGE3035	1	0.5	4.4	34.0	4.8
?Bz BE ū ŪŁq ¢ ŁqBE	Arkitsa	Bottom longlines	AGE3540	1	0.5	25.7	39.0	4.4
?Bz BE ū ŪŁq ¢ ŁqBE	Arkitsa	Bottom longlines	AGE40xx	1	1.7	24.3	47.0	6.7
?Bz BE ū ŪŁq ¢ ŁqBE	Arkitsa	Combined gillnets-trammel nets	AGE3540	1	5.2	80.9	38.0	9.3
?Bz BE ū ŪŁq ¢ ŁqBE	Arkitsa	Set gillnets	AGE40xx	1	0.4	2.9	50.0	4.2
?Bz BE ū ŪŁq ¢ ŁqBE	Arkitsa	Trammel nets	AGE0005	1	5.2	50.0	3.0	8.9

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE ū ŪHq¢HpBE	Arkitsa	Trammel nets	AGE0510	4	9.8	100.5	6.5	7.0
?Bz BE ū ŪHq¢HpBE	Arkitsa	Trammel nets	AGE1015	2	3.5	11.0	11.0	6.0
?Bz BE ū ŪHq¢HpBE	Arkitsa	Trammel nets	AGE1520	2	3.5	18.2	16.5	6.2
?Bz BE ū ŪHq¢HpBE	Arkitsa	Trammel nets	AGE2025	2	2.2	18.3	21.0	5.2
?Bz BE ū ŪHq¢HpBE	Arkitsa	Trammel nets	AGE2530	5	9.1	84.5	27.4	6.6
?Bz BE ū ŪHq¢HpBE	Arkitsa	Trammel nets	AGE3035	6	7.5	77.9	32.5	5.6
?Bz BE ū ŪHq¢HpBE	Arkitsa	Trammel nets	AGE3540	13	23.9	279.9	36.2	6.5
?Bz BE ū ŪHq¢HpBE	Arkitsa	Trammel nets	AGE40xx	2	3.4	29.4	41.5	6.1
?Bz BE J Hqq Hj E TJ H JTJ ΛΩJ ?Hj E	Astakos	Bottom longlines	AGE0510	2	4.8	18.4	7.0	7.8
?Bz BE J Hqq Hj E TJ H JTJ ΛΩJ ?Hj E	Astakos	Bottom longlines	AGE1015	3	6.2	45.6	10.7	7.0
?Bz BE J Hqq Hj E TJ H JTJ ΛΩJ ?Hj E	Astakos	Bottom longlines	AGE1520	4	6.2	45.2	17.3	6.5
?Bz BE J Hqq Hj E TJ H JTJ ΛΩJ ?Hj E	Astakos	Bottom longlines	AGE2025	1	1.4	11.8	20.0	6.5
?Bz BE J Hqq Hj E TJ H JTJ ΛΩJ ?Hj E	Astakos	Bottom longlines	AGE2530	2	2.1	54.4	26.5	6.0
?Bz BE J Hqq Hj E TJ H JTJ ΛΩJ ?Hj E	Astakos	Bottom longlines	AGE3035	2	1.8	19.1	30.0	5.5
?Bz BE J Hqq Hj E TJ H JTJ ΛΩJ ?Hj E	Astakos	Bottom longlines	AGE3540	2	2.0	14.7	35.0	5.6
?Bz BE J Hqq Hj E TJ H JTJ ΛΩJ ?Hj E	Astakos	Bottom longlines	AGE40xx	6	6.8	83.1	53.0	5.9
?Bz BE J Hqq Hj E TJ H JTJ ΛΩJ ?Hj E	Astakos	Combined gillnets-trammel nets	AGE1015	1	2.2	11.0	11.0	7.5
?Bz BE J Hqq Hj E TJ H JTJ ΛΩJ ?Hj E	Astakos	Handlines,pole-lines (hand)	AGE40xx	1	1.1	8.8	55.0	5.8
?Bz BE J Hqq Hj E TJ H JTJ ΛΩJ ?Hj E	Astakos	Pots and Traps	AGE3035	1	0.9	9.6	31.0	5.9

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE j Hφqς Hj E Tj L								
j Tj ΛΩj ?Hj E	Astakos	Set gillnets	AGE2530	2	3.5	66.2	28.0	6.7
?Bz BE j Hφqς Hj E Tj L								
j Tj ΛΩj ?Hj E	Astakos	Set gillnets	AGE3035	1	0.7	11.0	32.0	5.2
?Bz BE j Hφqς Hj E Tj L								
j Tj ΛΩj ?Hj E	Astakos	Set gillnets	AGE3540	1	1.4	11.0	37.0	5.7
?Bz BE j Hφqς Hj E Tj L								
j Tj ΛΩj ?Hj E	Astakos	Trammel nets	AGE0005	2	1.0	4.5	2.5	4.9
?Bz BE j Hφqς Hj E Tj L								
j Tj ΛΩj ?Hj E	Astakos	Trammel nets	AGE0510	1	1.1	14.7	6.0	6.1
?Bz BE j Hφqς Hj E Tj L								
j Tj ΛΩj ?Hj E	Astakos	Trammel nets	AGE1015	3	4.0	39.0	11.7	5.9
?Bz BE j Hφqς Hj E Tj L								
j Tj ΛΩj ?Hj E	Astakos	Trammel nets	AGE3035	2	2.3	25.0	32.0	5.9
?Bz BE j Hφqς Hj E Tj L								
j Tj ΛΩj ?Hj E	Astakos	Trammel nets	AGE3540	2	1.6	19.7	36.5	5.5
?Bz BE j Hφqς Hj E Tj L								
j Tj ΛΩj ?Hj E	Astakos	Trammel nets	AGE40xx	3	2.4	21.7	44.3	5.3
?Bz BE φqφAT j ?¢ EBJ	Astipalea	BeachSeine	AGE40xx	2	11.7	121.3	53.5	9.6
?Bz BE φqφAT j ?¢ EBJ	Astipalea	Bottom longlines	AGE1015	1	2.9	11.0	14.0	8.3
?Bz BE φqφAT j ?¢ EBJ	Astipalea	Bottom longlines	AGE40xx	4	5.7	61.8	51.3	6.1
?Bz BE φqφAT j ?¢ EBJ	Astipalea	Set gillnets	AGE1015	1	3.0	11.0	10.0	8.1
?Bz BE φqφAT j ?¢ EBJ	Astipalea	Set gillnets	AGE2530	1	0.6	5.9	27.0	4.3
?Bz BE φqφAT j ?¢ EBJ	Astipalea	Trammel nets	AGE0510	1	3.7	25.7	9.0	9.3
?Bz BE φqφAT j ?¢ EBJ	Astipalea	Trammel nets	AGE1015	1	1.4	10.3	13.0	6.5
?Bz BE φqφAT j ?¢ EBJ	Astipalea	Trammel nets	AGE2530	1	2.5	14.7	29.0	7.0
?Bz BE φqφAT j ?¢ EBJ	Astipalea	Trammel nets	AGE3035	6	8.8	79.9	32.3	6.3
?Bz BE φqφAT j ?¢ EBJ	Astipalea	Trammel nets	AGE3540	1	0.4	8.8	35.0	4.9
?Bz BE φqφAT j ?¢ EBJ	Astipalea	Trammel nets	AGE40xx	2	1.3	21.3	41.5	4.8
?Bz BE ?j ?Ū¢ E	Avdira	Set gillnets	AGE40xx	1	0.5	2.6	47.0	4.6
?Bz BE ?j ?Ū¢ E	Avdira	Trammel nets	AGE0005	1	0.8	5.9	3.0	5.7

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE AJ dBHj E	Chalkida	BeachSeine	AGE40xx	4	33.3	276.8	55.5	11.0
?Bz BE AJ dBHj E	Chalkida	Bottom longlines	AGE0005	1	2.5	43.2	4.0	8.0
?Bz BE AJ dBHj E	Chalkida	Bottom longlines	AGE0510	8	20.7	1166.7	8.6	7.5
?Bz BE AJ dBHj E	Chalkida	Bottom longlines	AGE1015	13	20.3	271.2	11.8	6.2
?Bz BE AJ dBHj E	Chalkida	Bottom longlines	AGE1520	7	14.2	106.0	16.0	6.8
?Bz BE AJ dBHj E	Chalkida	Bottom longlines	AGE2025	6	9.0	60.4	21.5	6.5
?Bz BE AJ dBHj E	Chalkida	Bottom longlines	AGE2530	9	15.0	136.0	27.0	6.4
?Bz BE AJ dBHj E	Chalkida	Bottom longlines	AGE3035	14	24.0	337.1	32.2	6.3
?Bz BE AJ dBHj E	Chalkida	Bottom longlines	AGE3540	4	11.7	108.8	37.5	7.4
?Bz BE AJ dBHj E	Chalkida	Bottom longlines	AGE40xx	12	53.8	399.2	55.8	7.9
?Bz BE AJ dBHj E	Chalkida	Combined gillnets-trammel nets	AGE0510	4	14.2	103.9	8.5	9.6
?Bz BE AJ dBHj E	Chalkida	Combined gillnets-trammel nets	AGE1015	2	6.6	22.1	12.5	8.3
?Bz BE AJ dBHj E	Chalkida	Combined gillnets-trammel nets	AGE1520	2	7.6	55.1	17.5	8.3
?Bz BE AJ dBHj E	Chalkida	Combined gillnets-trammel nets	AGE2025	1	3.8	26.5	21.0	8.0
?Bz BE AJ dBHj E	Chalkida	Combined gillnets-trammel nets	AGE2530	2	5.7	50.0	25.5	7.7
?Bz BE AJ dBHj E	Chalkida	Combined gillnets-trammel nets	AGE3035	1	5.8	32.3	30.0	9.2
?Bz BE AJ dBHj E	Chalkida	Combined gillnets-trammel nets	AGE40xx	2	8.6	91.1	49.5	9.0
?Bz BE AJ dBHj E	Chalkida	Handlines,pole-lines (hand)	AGE40xx	1	3.2	29.4	52.0	8.4
?Bz BE AJ dBHj E	Chalkida	Pots and Traps	AGE1015	1	6.5	40.4	10.0	11.9
?Bz BE AJ dBHj E	Chalkida	Pots and Traps	AGE2025	1	2.2	11.0	22.0	7.6
?Bz BE AJ dBHj E	Chalkida	Pots and Traps	AGE40xx	1	5.3	66.2	69.0	10.1
?Bz BE AJ dBHj E	Chalkida	PurseSeine	AGE0510	3	91.0	481.2	6.3	19.4
?Bz BE AJ dBHj E	Chalkida	PurseSeine	AGE1015	2	118.0	294.0	13.0	22.0
?Bz BE AJ dBHj E	Chalkida	PurseSeine	AGE1520	9	372.0	1363.6	17.1	19.8

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE AJ dBHj E	Chalkida	PurseSeine	AGE2025	1	49.0	188.5	21.0	22.5
?Bz BE AJ dBHj E	Chalkida	PurseSeine	AGE2530	6	246.0	1194.0	27.3	19.6
?Bz BE AJ dBHj E	Chalkida	PurseSeine	AGE3540	6	174.0	953.4	36.8	17.3
?Bz BE AJ dBHj E	Chalkida	PurseSeine	AGE40xx	5	96.4	708.2	64.6	15.0
?Bz BE AJ dBHj E	Chalkida	Set gillnets	AGE0510	2	10.4	66.2	8.5	10.3
?Bz BE AJ dBHj E	Chalkida	Set gillnets	AGE1015	3	5.3	51.4	11.0	5.8
?Bz BE AJ dBHj E	Chalkida	Set gillnets	AGE1520	2	5.5	16.9	16.0	6.7
?Bz BE AJ dBHj E	Chalkida	Set gillnets	AGE2025	3	5.9	34.5	21.7	7.0
?Bz BE AJ dBHj E	Chalkida	Set gillnets	AGE2530	4	7.3	58.8	27.3	6.5
?Bz BE AJ dBHj E	Chalkida	Set gillnets	AGE40xx	3	7.4	64.3	54.0	7.1
?Bz BE AJ dBHj E	Chalkida	Trammel nets	AGE0005	2	5.3	65.4	2.0	7.0
?Bz BE AJ dBHj E	Chalkida	Trammel nets	AGE0510	21	84.6	551.4	7.8	8.2
?Bz BE AJ dBHj E	Chalkida	Trammel nets	AGE1015	10	46.6	318.8	11.8	8.4
?Bz BE AJ dBHj E	Chalkida	Trammel nets	AGE1520	11	26.8	151.2	17.0	7.6
?Bz BE AJ dBHj E	Chalkida	Trammel nets	AGE2025	5	9.9	61.0	21.2	6.5
?Bz BE AJ dBHj E	Chalkida	Trammel nets	AGE2530	24	64.4	605.6	27.2	7.1
?Bz BE AJ dBHj E	Chalkida	Trammel nets	AGE3035	22	44.9	435.0	32.1	6.7
?Bz BE AJ dBHj E	Chalkida	Trammel nets	AGE3540	15	49.1	462.3	36.6	7.0
?Bz BE AJ dBHj E	Chalkida	Trammel nets	AGE40xx	41	90.0	696.5	52.6	6.4
?Bz BE AJ dBHj E	Chalkida	Trawlers	AGE1015	5	729.8	1473.8	11.8	27.7
?Bz BE AJ dBHj E	Chalkida	Trawlers	AGE1520	4	439.0	1054.9	16.3	26.7
?Bz BE AJ dBHj E	Chalkida	Trawlers	AGE2025	2	259.0	661.6	23.5	27.8
?Bz BE AJ dBHj E	Chalkida	Trawlers	AGE2530	2	222.0	661.6	25.5	27.1
?Bz BE AJ dBHj E	Chalkida	Trawlers	AGE3035	1	43.0	235.0	31.0	21.3
?Bz BE AJ dBHj E	Chalkida	Trawlers	AGE3540	2	101.0	393.3	37.5	20.1
?Bz BE AJ dBHj E	Chalkida	Trawlers	AGE40xx	3	157.0	1076.4	56.0	22.7
?Bz BE j j ?Hq?	Chania	BeachSeine	AGE3540	1	27.0	154.4	38.0	18.2
?Bz BE j j ?Hq?	Chania	BeachSeine	AGE40xx	1	16.5	80.7	41.0	12.9
?Bz BE j j ?Hq?	Chania	Bottom longlines	AGE0005	3	4.6	49.6	2.0	8.3
?Bz BE j j ?Hq?	Chania	Bottom longlines	AGE0510	4	8.8	37.5	9.0	7.5
?Bz BE j j ?Hq?	Chania	Bottom longlines	AGE1015	20	55.1	393.6	12.3	7.4

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Ƀz ƀƒj ɿ ?ɦ?	Chania	Bottom longlines	AGE1520	26	72.8	447.7	17.2	7.3
?Ƀz ƀƒj ɿ ?ɦ?	Chania	Bottom longlines	AGE2025	22	58.7	340.0	21.3	7.2
?Ƀz ƀƒj ɿ ?ɦ?	Chania	Bottom longlines	AGE2530	36	88.4	828.7	28.0	6.6
?Ƀz ƀƒj ɿ ?ɦ?	Chania	Bottom longlines	AGE3035	39	79.8	577.0	32.0	6.3
?Ƀz ƀƒj ɿ ?ɦ?	Chania	Bottom longlines	AGE3540	19	32.2	362.8	36.5	5.9
?Ƀz ƀƒj ɿ ?ɦ?	Chania	Bottom longlines	AGE40xx	30	49.5	380.4	49.1	6.2
?Ƀz ƀƒj ɿ ?ɦ?	Chania	Combined gillnets-trammel nets	AGE3035	1	0.8	6.6	31.0	5.5
?Ƀz ƀƒj ɿ ?ɦ?	Chania	Combined gillnets-trammel nets	AGE3540	1	1.6	102.0	36.0	5.9
?Ƀz ƀƒj ɿ ?ɦ?	Chania	Drifting longlines	AGE0510	1	4.2	11.0	6.0	10.5
?Ƀz ƀƒj ɿ ?ɦ?	Chania	Drifting longlines	AGE1015	1	28.2	85.0	10.0	15.0
?Ƀz ƀƒj ɿ ?ɦ?	Chania	Drifting longlines	AGE1520	1	52.0	110.3	18.0	19.3
?Ƀz ƀƒj ɿ ?ɦ?	Chania	Drifting longlines	AGE2530	2	64.0	219.1	28.0	15.8
?Ƀz ƀƒj ɿ ?ɦ?	Chania	Handlines,pole-lines (hand)	AGE0510	1	3.0	11.0	9.0	8.7
?Ƀz ƀƒj ɿ ?ɦ?	Chania	PurseSeine	AGE1520	1	57.0	138.9	15.0	22.6
?Ƀz ƀƒj ɿ ?ɦ?	Chania	PurseSeine	AGE2025	1	53.0	161.7	24.0	20.0
?Ƀz ƀƒj ɿ ?ɦ?	Chania	PurseSeine	AGE3035	1	24.0	220.5	32.0	17.3
?Ƀz ƀƒj ɿ ?ɦ?	Chania	PurseSeine	AGE40xx	1	30.0	161.7	43.0	18.2
?Ƀz ƀƒj ɿ ?ɦ?	Chania	Set gillnets	AGE0005	1	0.7	8.8	3.0	6.5
?Ƀz ƀƒj ɿ ?ɦ?	Chania	Set gillnets	AGE0510	2	2.2	15.1	7.5	7.6
?Ƀz ƀƒj ɿ ?ɦ?	Chania	Set gillnets	AGE1015	4	14.9	118.4	13.0	8.1
?Ƀz ƀƒj ɿ ?ɦ?	Chania	Set gillnets	AGE1520	7	19.9	72.2	16.9	7.2
?Ƀz ƀƒj ɿ ?ɦ?	Chania	Set gillnets	AGE2025	7	25.7	143.1	22.0	7.1
?Ƀz ƀƒj ɿ ?ɦ?	Chania	Set gillnets	AGE2530	5	33.3	234.3	27.0	7.6
?Ƀz ƀƒj ɿ ?ɦ?	Chania	Set gillnets	AGE3035	2	1.3	13.2	31.0	4.9
?Ƀz ƀƒj ɿ ?ɦ?	Chania	Set gillnets	AGE3540	1	3.5	17.0	38.0	8.8
?Ƀz ƀƒj ɿ ?ɦ?	Chania	Set gillnets	AGE40xx	7	8.4	61.8	50.7	5.8
?Ƀz ƀƒj ɿ ?ɦ?	Chania	Trammel nets	AGE0005	8	13.3	115.3	2.1	7.5
?Ƀz ƀƒj ɿ ?ɦ?	Chania	Trammel nets	AGE0510	6	27.0	175.8	6.3	9.7
?Ƀz ƀƒj ɿ ?ɦ?	Chania	Trammel nets	AGE1015	4	12.7	133.2	12.3	7.4

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE j J ?Hq?	Chania	Trammel nets	AGE1520	6	30.3	140.0	17.8	9.3
?Bz BE j J ?Hq?	Chania	Trammel nets	AGE2025	2	5.2	21.3	21.0	7.8
?Bz BE j J ?Hq?	Chania	Trammel nets	AGE2530	3	18.7	169.1	29.0	9.7
?Bz BE j J ?Hq?	Chania	Trammel nets	AGE3035	1	2.1	14.7	30.0	6.6
?Bz BE j J ?Hq?	Chania	Trammel nets	AGE3540	1	4.1	11.0	37.0	8.1
?Bz BE j J ?Hq?	Chania	Trawlers	AGE1520	2	274.0	540.3	16.0	27.0
?Bz BE j J ?Hq?	Chania	Trawlers	AGE2025	3	319.0	808.6	22.3	26.3
?Bz BE j HBJ	Chios	BeachSeine	AGE40xx	5	37.6	353.9	48.2	10.7
?Bz BE j HBJ	Chios	Bottom longlines	AGE0005	1	24.0	35.0	3.0	15.7
?Bz BE j HBJ	Chios	Bottom longlines	AGE0510	4	9.8	44.1	7.3	7.3
?Bz BE j HBJ	Chios	Bottom longlines	AGE1015	3	7.6	87.1	11.7	8.0
?Bz BE j HBJ	Chios	Bottom longlines	AGE1520	5	14.5	83.8	17.2	7.8
?Bz BE j HBJ	Chios	Bottom longlines	AGE2025	7	6.1	67.7	21.9	5.6
?Bz BE j HBJ	Chios	Bottom longlines	AGE2530	11	14.9	134.6	27.4	5.9
?Bz BE j HBJ	Chios	Bottom longlines	AGE3035	4	3.7	45.7	33.0	5.1
?Bz BE j HBJ	Chios	Bottom longlines	AGE3540	6	20.4	194.8	37.0	7.5
?Bz BE j HBJ	Chios	Bottom longlines	AGE40xx	18	23.1	274.8	51.5	6.0
?Bz BE j HBJ	Chios	Combined gillnets-trammel nets	AGE0005	1	1.3	9.7	3.0	8.3
?Bz BE j HBJ	Chios	Combined gillnets-trammel nets	AGE1520	2	5.5	16.9	18.5	7.3
?Bz BE j HBJ	Chios	Combined gillnets-trammel nets	AGE2025	1	1.1	11.0	20.0	5.8
?Bz BE j HBJ	Chios	Combined gillnets-trammel nets	AGE3035	1	0.4	3.7	30.0	4.0
?Bz BE j HBJ	Chios	Combined gillnets-trammel nets	AGE40xx	4	2.4	19.1	48.5	4.7
?Bz BE j HBJ	Chios	Handlines,pole-lines (hand)	AGE2025	2	1.9	14.2	20.0	5.2
?Bz BE j HBJ	Chios	Handlines,pole-lines (hand)	AGE3035	3	1.1	14.0	32.0	4.2
?Bz BE j HBJ	Chios	Handlines,pole-lines (hand)	AGE3540	1	0.7	5.9	35.0	4.6
?Bz BE j HBJ	Chios	Handlines,pole-lines (hand)	AGE40xx	6	6.6	50.5	48.5	5.6

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE j HBJ	Chios	PurseSeine	AGE2025	1	17.0	220.5	23.0	16.0
?Bz BE j HBJ	Chios	PurseSeine	AGE3540	1	36.0	117.6	35.0	16.3
?Bz BE j HBJ	Chios	Set gillnets	AGE0005	1	1.0	7.4	4.0	6.0
?Bz BE j HBJ	Chios	Set gillnets	AGE0510	2	4.9	24.3	8.0	7.5
?Bz BE j HBJ	Chios	Set gillnets	AGE1015	2	4.2	17.8	11.0	7.5
?Bz BE j HBJ	Chios	Set gillnets	AGE1520	3	4.7	33.1	18.3	6.5
?Bz BE j HBJ	Chios	Set gillnets	AGE2025	1	1.8	5.9	21.0	6.5
?Bz BE j HBJ	Chios	Set gillnets	AGE2530	14	19.6	183.3	27.1	5.7
?Bz BE j HBJ	Chios	Set gillnets	AGE3035	10	10.0	228.8	32.7	5.5
?Bz BE j HBJ	Chios	Set gillnets	AGE3540	5	4.3	47.1	36.4	5.3
?Bz BE j HBJ	Chios	Set gillnets	AGE40xx	15	15.6	114.3	51.4	5.5
?Bz BE j HBJ	Chios	Trammel nets	AGE0005	2	10.7	55.0	3.5	10.9
?Bz BE j HBJ	Chios	Trammel nets	AGE0510	15	46.7	193.1	7.7	8.4
?Bz BE j HBJ	Chios	Trammel nets	AGE1015	18	61.9	312.4	11.4	8.3
?Bz BE j HBJ	Chios	Trammel nets	AGE1520	11	25.9	151.4	17.0	7.0
?Bz BE j HBJ	Chios	Trammel nets	AGE2025	21	39.6	259.0	21.9	6.6
?Bz BE j HBJ	Chios	Trammel nets	AGE2530	27	45.9	371.6	27.4	6.4
?Bz BE j HBJ	Chios	Trammel nets	AGE3035	41	58.7	618.7	31.9	5.9
?Bz BE j HBJ	Chios	Trammel nets	AGE3540	28	34.6	311.6	36.3	5.7
?Bz BE j HBJ	Chios	Trammel nets	AGE40xx	37	56.5	479.5	51.4	6.3
?Bz BE j HBJ	Chios	Trawlers	AGE1015	3	725.0	1098.3	10.7	33.6
?Bz BE j HBJ	Chios	Trawlers	AGE2025	2	254.0	422.3	20.5	28.6
?Bz BE j HBJ	Chios	Trawlers	AGE2530	3	327.0	1102.7	26.3	27.3
?Bz BE j HBJ	Chios	Trawlers	AGE3035	1	70.0	294.0	32.0	21.6
?Bz BE j J ?Hq?	Chora Sfakion	Bottom longlines	AGE40xx	1	0.4	5.2	60.0	4.1
?Bz BE j J ?Hq?	Chora Sfakion	Trammel nets	AGE0005	1	3.0	11.0	4.0	7.9
?Bz BE j J ?Hq?	Chora Sfakion	Trammel nets	AGE3035	1	2.8	13.6	33.0	6.9
?Bz BE cbBHq¢Hj E	Domvrena A' LT	Drifting longlines	AGE2025	1	0.5	11.0	24.0	4.7
?Bz BE cbBHq¢Hj E	Domvrena A' LT	Set gillnets	AGE3035	1	1.1	8.8	31.0	6.3

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
	Domvrena A'							
ʔ Ƀʐ ƁƔ ɗƁƗɋ ɇ Ƕ Ɇ	LT	Trammel nets	AGE3035	1	0.4	7.3	30.0	4.4
ʔ Ƀʐ ƁƔ ƛƔ ɗƁƗ Ɇ	Edipsos	BeachSeine	AGE40xx	4	12.8	148.5	55.8	8.8
ʔ Ƀʐ ƁƔ ƛƔ ɗƁƗ Ɇ	Edipsos	Bottom longlines	AGE1520	3	9.1	58.8	17.7	7.8
ʔ Ƀʐ ƁƔ ƛƔ ɗƁƗ Ɇ	Edipsos	Bottom longlines	AGE2530	3	3.6	69.8	26.7	5.4
ʔ Ƀʐ ƁƔ ƛƔ ɗƁƗ Ɇ	Edipsos	Bottom longlines	AGE3035	7	4.5	42.6	32.0	4.6
ʔ Ƀʐ ƁƔ ƛƔ ɗƁƗ Ɇ	Edipsos	Bottom longlines	AGE3540	3	1.8	17.0	36.7	4.6
ʔ Ƀʐ ƁƔ ƛƔ ɗƁƗ Ɇ	Edipsos	Bottom longlines	AGE40xx	7	14.6	235.9	53.4	6.8
ʔ Ƀʐ ƁƔ ƛƔ ɗƁƗ Ɇ	Edipsos	Combined gillnets-trammel nets	AGE1015	1	4.1	11.0	14.0	9.2
ʔ Ƀʐ ƁƔ ƛƔ ɗƁƗ Ɇ	Edipsos	Combined gillnets-trammel nets	AGE3035	1	5.6	58.8	34.0	9.7
ʔ Ƀʐ ƁƔ ƛƔ ɗƁƗ Ɇ	Edipsos	Drifting longlines	AGE40xx	1	2.4	11.0	52.0	7.4
ʔ Ƀʐ ƁƔ ƛƔ ɗƁƗ Ɇ	Edipsos	Handlines,pole-lines (hand)	AGE1015	1	4.0	51.5	14.0	9.1
ʔ Ƀʐ ƁƔ ƛƔ ɗƁƗ Ɇ	Edipsos	Handlines,pole-lines (hand)	AGE2025	1	5.9	62.5	22.0	10.0
ʔ Ƀʐ ƁƔ ƛƔ ɗƁƗ Ɇ	Edipsos	Pots and Traps	AGE1520	1	2.4	10.3	19.0	7.4
ʔ Ƀʐ ƁƔ ƛƔ ɗƁƗ Ɇ	Edipsos	Pots and Traps	AGE2025	1	3.6	22.1	24.0	8.6
ʔ Ƀʐ ƁƔ ƛƔ ɗƁƗ Ɇ	Edipsos	Pots and Traps	AGE2530	1	3.5	33.1	28.0	8.3
ʔ Ƀʐ ƁƔ ƛƔ ɗƁƗ Ɇ	Edipsos	Pots and Traps	AGE3035	2	18.8	143.3	31.0	10.7
ʔ Ƀʐ ƁƔ ƛƔ ɗƁƗ Ɇ	Edipsos	Pots and Traps	AGE3540	1	3.7	36.8	35.0	8.3
ʔ Ƀʐ ƁƔ ƛƔ ɗƁƗ Ɇ	Edipsos	Pots and Traps	AGE40xx	1	2.2	27.6	68.0	7.7
ʔ Ƀʐ ƁƔ ƛƔ ɗƁƗ Ɇ	Edipsos	PurseSeine	AGE0005	1	66.0	447.0	4.0	27.0
ʔ Ƀʐ ƁƔ ƛƔ ɗƁƗ Ɇ	Edipsos	PurseSeine	AGE0510	1	36.0	213.0	9.0	21.3
ʔ Ƀʐ ƁƔ ƛƔ ɗƁƗ Ɇ	Edipsos	PurseSeine	AGE1015	1	79.0	132.3	10.0	26.3
ʔ Ƀʐ ƁƔ ƛƔ ɗƁƗ Ɇ	Edipsos	PurseSeine	AGE1520	3	185.0	476.3	17.3	22.8
ʔ Ƀʐ ƁƔ ƛƔ ɗƁƗ Ɇ	Edipsos	PurseSeine	AGE2025	1	55.0	183.8	20.0	22.7
ʔ Ƀʐ ƁƔ ƛƔ ɗƁƗ Ɇ	Edipsos	PurseSeine	AGE2530	7	383.0	1665.0	27.0	21.7
ʔ Ƀʐ ƁƔ ƛƔ ɗƁƗ Ɇ	Edipsos	PurseSeine	AGE3035	5	191.0	948.3	30.8	19.6
ʔ Ƀʐ ƁƔ ƛƔ ɗƁƗ Ɇ	Edipsos	PurseSeine	AGE40xx	3	71.9	550.6	51.3	16.1
ʔ Ƀʐ ƁƔ ƛƔ ɗƁƗ Ɇ	Edipsos	Set gillnets	AGE0510	1	0.6	29.4	9.0	4.6
ʔ Ƀʐ ƁƔ ƛƔ ɗƁƗ Ɇ	Edipsos	Set gillnets	AGE1015	2	1.6	16.9	10.5	4.5

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔƀʐ ƀƔ ƛƟ ɗƀƗɟ Ɛ	Edipsos	Set gillnets	AGE1520	2	9.5	22.1	18.0	8.7
ʔƀʐ ƀƔ ƛƟ ɗƀƗɟ Ɛ	Edipsos	Set gillnets	AGE2025	1	0.5	0.0	22.0	4.3
ʔƀʐ ƀƔ ƛƟ ɗƀƗɟ Ɛ	Edipsos	Set gillnets	AGE2530	1	1.2	11.0	28.0	6.1
ʔƀʐ ƀƔ ƛƟ ɗƀƗɟ Ɛ	Edipsos	Set gillnets	AGE3035	1	1.1	11.0	31.0	6.1
ʔƀʐ ƀƔ ƛƟ ɗƀƗɟ Ɛ	Edipsos	Set gillnets	AGE3540	2	5.2	55.1	35.5	7.5
ʔƀʐ ƀƔ ƛƟ ɗƀƗɟ Ɛ	Edipsos	Set gillnets	AGE40xx	2	6.5	75.0	51.0	8.4
ʔƀʐ ƀƔ ƛƟ ɗƀƗɟ Ɛ	Edipsos	Trammel nets	AGE0005	1	1.7	18.3	4.0	7.1
ʔƀʐ ƀƔ ƛƟ ɗƀƗɟ Ɛ	Edipsos	Trammel nets	AGE0510	12	27.4	271.5	7.3	7.6
ʔƀʐ ƀƔ ƛƟ ɗƀƗɟ Ɛ	Edipsos	Trammel nets	AGE1015	4	3.0	22.8	11.8	4.9
ʔƀʐ ƀƔ ƛƟ ɗƀƗɟ Ɛ	Edipsos	Trammel nets	AGE1520	13	43.6	403.2	16.4	8.0
ʔƀʐ ƀƔ ƛƟ ɗƀƗɟ Ɛ	Edipsos	Trammel nets	AGE2025	16	52.9	356.4	22.1	7.6
ʔƀʐ ƀƔ ƛƟ ɗƀƗɟ Ɛ	Edipsos	Trammel nets	AGE2530	23	69.6	865.2	27.1	7.6
ʔƀʐ ƀƔ ƛƟ ɗƀƗɟ Ɛ	Edipsos	Trammel nets	AGE3035	17	39.3	475.6	31.9	6.7
ʔƀʐ ƀƔ ƛƟ ɗƀƗɟ Ɛ	Edipsos	Trammel nets	AGE3540	9	12.4	178.6	37.1	5.6
ʔƀʐ ƀƔ ƛƟ ɗƀƗɟ Ɛ	Edipsos	Trammel nets	AGE40xx	35	39.1	520.4	49.9	5.6
ʔƀʐ ƀƔ ƛƟ ɗƀƗɟ Ɛ	Edipsos	Trawlers	AGE2530	2	225.0	735.1	27.0	26.8
ʔƀʐ ƀƔ ƛƟ ɗƀƗɟ Ɛ	Edipsos	Trawlers	AGE40xx	1	37.0	268.3	70.0	20.4
ʔƀʐ ɟ ʌɟ Ɨɟ ƱƛƗʌɟ Ɨɋ Ɛ	Egina	BeachSeine	AGE40xx	3	17.4	138.5	55.7	10.3
ʔƀʐ ɟ ʌɟ Ɨɟ ƱƛƗʌɟ Ɨɋ Ɛ	Egina	Bottom longlines	AGE1015	8	19.4	130.1	12.3	7.2
ʔƀʐ ɟ ʌɟ Ɨɟ ƱƛƗʌɟ Ɨɋ Ɛ	Egina	Bottom longlines	AGE1520	8	16.9	85.3	17.9	6.7
ʔƀʐ ɟ ʌɟ Ɨɟ ƱƛƗʌɟ Ɨɋ Ɛ	Egina	Bottom longlines	AGE2025	10	21.4	120.1	22.0	6.7
ʔƀʐ ɟ ʌɟ Ɨɟ ƱƛƗʌɟ Ɨɋ Ɛ	Egina	Bottom longlines	AGE2530	16	35.1	300.7	27.4	6.8
ʔƀʐ ɟ ʌɟ Ɨɟ ƱƛƗʌɟ Ɨɋ Ɛ	Egina	Bottom longlines	AGE3035	20	34.2	346.6	32.3	6.5
ʔƀʐ ɟ ʌɟ Ɨɟ ƱƛƗʌɟ Ɨɋ Ɛ	Egina	Bottom longlines	AGE3540	31	52.4	379.0	37.0	6.6
ʔƀʐ ɟ ʌɟ Ɨɟ ƱƛƗʌɟ Ɨɋ Ɛ	Egina	Bottom longlines	AGE40xx	30	34.5	264.0	46.9	5.8
ʔƀʐ ɟ ʌɟ Ɨɟ ƱƛƗʌɟ Ɨɋ Ɛ	Egina	Combined gillnets-trammel nets	AGE3035	1	12.7	94.1	30.0	11.9
ʔƀʐ ɟ ʌɟ Ɨɟ ƱƛƗʌɟ Ɨɋ Ɛ	Egina	Combined gillnets-trammel nets	AGE3540	3	12.0	70.8	36.7	7.4
ʔƀʐ ɟ ʌɟ Ɨɟ ƱƛƗʌɟ Ɨɋ Ɛ	Egina	Drifting longlines	AGE2025	1	4.1	22.1	22.0	8.7
ʔƀʐ ɟ ʌɟ Ɨɟ ƱƛƗʌɟ Ɨɋ Ɛ	Egina	Handlines,pole-lines (hand)	AGE3540	1	1.1	7.4	38.0	5.7

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Ƀʒ ȷ Λɨ ɨȷ ƱǦɨΛȷ ɨɋƋ	Egina	Handlines,pole-lines (hand)	AGE40xx	2	1.4	8.1	52.0	4.9
?Ƀʒ ȷ Λɨ ɨȷ ƱǦɨΛȷ ɨɋƋ	Egina	Pots and Traps	AGE1520	1	10.8	69.1	15.0	12.1
?Ƀʒ ȷ Λɨ ɨȷ ƱǦɨΛȷ ɨɋƋ	Egina	PurseSeine	AGE2530	1	25.0	147.0	29.0	17.6
?Ƀʒ ȷ Λɨ ɨȷ ƱǦɨΛȷ ɨɋƋ	Egina	Set gillnets	AGE0510	2	3.1	20.6	6.0	6.5
?Ƀʒ ȷ Λɨ ɨȷ ƱǦɨΛȷ ɨɋƋ	Egina	Set gillnets	AGE1015	1	3.0	10.1	10.0	8.9
?Ƀʒ ȷ Λɨ ɨȷ ƱǦɨΛȷ ɨɋƋ	Egina	Set gillnets	AGE1520	5	19.4	55.2	17.6	8.1
?Ƀʒ ȷ Λɨ ɨȷ ƱǦɨΛȷ ɨɋƋ	Egina	Set gillnets	AGE2025	5	8.4	55.4	20.6	6.2
?Ƀʒ ȷ Λɨ ɨȷ ƱǦɨΛȷ ɨɋƋ	Egina	Set gillnets	AGE3035	9	17.9	155.2	32.7	6.5
?Ƀʒ ȷ Λɨ ɨȷ ƱǦɨΛȷ ɨɋƋ	Egina	Set gillnets	AGE3540	3	6.6	51.1	38.0	6.9
?Ƀʒ ȷ Λɨ ɨȷ ƱǦɨΛȷ ɨɋƋ	Egina	Set gillnets	AGE40xx	8	15.4	87.7	50.3	6.5
?Ƀʒ ȷ Λɨ ɨȷ ƱǦɨΛȷ ɨɋƋ	Egina	Trammel nets	AGE0510	7	16.8	113.2	7.1	7.2
?Ƀʒ ȷ Λɨ ɨȷ ƱǦɨΛȷ ɨɋƋ	Egina	Trammel nets	AGE1015	4	23.5	66.7	12.8	8.9
?Ƀʒ ȷ Λɨ ɨȷ ƱǦɨΛȷ ɨɋƋ	Egina	Trammel nets	AGE1520	4	14.9	90.4	17.0	8.6
?Ƀʒ ȷ Λɨ ɨȷ ƱǦɨΛȷ ɨɋƋ	Egina	Trammel nets	AGE2025	5	7.0	47.1	23.2	6.1
?Ƀʒ ȷ Λɨ ɨȷ ƱǦɨΛȷ ɨɋƋ	Egina	Trammel nets	AGE2530	4	10.5	125.0	27.8	7.7
?Ƀʒ ȷ Λɨ ɨȷ ƱǦɨΛȷ ɨɋƋ	Egina	Trammel nets	AGE3035	6	11.2	108.5	31.7	6.7
?Ƀʒ ȷ Λɨ ɨȷ ƱǦɨΛȷ ɨɋƋ	Egina	Trammel nets	AGE3540	5	9.7	72.1	38.2	6.6
?Ƀʒ ȷ Λɨ ɨȷ ƱǦɨΛȷ ɨɋƋ	Egina	Trammel nets	AGE40xx	16	28.7	249.6	46.1	6.6
?Ƀʒ ȷ Λɨ ɨȷ ƱǦɨΛȷ ɨɋƋ	Egina	Trawlers	AGE3540	1	34.0	296.3	38.0	16.5
?Ƀʒ ȷ Λɨ ɨȷ ƱǦɨΛȷ ɨɋƋ	Egina	Trawlers	AGE40xx	1	44.0	319.8	44.0	19.5
?Ƀʒ ƀƋȷ ɟ ȷ ɨȷ Ƌ	Egio	BeachSeine	AGE40xx	1	2.1	9.6	40.0	7.7
?Ƀʒ ƀƋȷ ɟ ȷ ɨȷ Ƌ	Egio	Bottom longlines	AGE0510	3	9.3	88.2	8.3	8.7
?Ƀʒ ƀƋȷ ɟ ȷ ɨȷ Ƌ	Egio	Bottom longlines	AGE1015	1	4.7	11.0	13.0	8.5
?Ƀʒ ƀƋȷ ɟ ȷ ɨȷ Ƌ	Egio	Bottom longlines	AGE1520	1	0.5	5.9	18.0	4.7
?Ƀʒ ƀƋȷ ɟ ȷ ɨȷ Ƌ	Egio	Bottom longlines	AGE2530	3	1.5	24.3	28.0	4.6
?Ƀʒ ƀƋȷ ɟ ȷ ɨȷ Ƌ	Egio	Bottom longlines	AGE3035	3	3.0	25.0	32.0	5.7
?Ƀʒ ƀƋȷ ɟ ȷ ɨȷ Ƌ	Egio	Bottom longlines	AGE3540	4	3.6	37.1	37.8	5.5
?Ƀʒ ƀƋȷ ɟ ȷ ɨȷ Ƌ	Egio	Bottom longlines	AGE40xx	1	2.6	22.1	40.0	7.8
?Ƀʒ ƀƋȷ ɟ ȷ ɨȷ Ƌ	Egio	Combined gillnets-trammel nets	AGE0510	1	1.2	11.0	5.0	6.4

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Ƀz ƀƋ ɟ ɟ ɟ ƀɟ Ƌ	Egio	Combined gillnets-trammel nets	AGE1015	1	3.7	11.0	11.0	8.5
?Ƀz ƀƋ ɟ ɟ ɟ ƀɟ Ƌ	Egio	Combined gillnets-trammel nets	AGE2530	1	2.0	3.7	26.0	6.9
?Ƀz ƀƋ ɟ ɟ ɟ ƀɟ Ƌ	Egio	Combined gillnets-trammel nets	AGE3035	1	2.4	16.2	31.0	7.3
?Ƀz ƀƋ ɟ ɟ ɟ ƀɟ Ƌ	Egio	Drifting longlines	AGE2530	1	2.4	14.7	29.0	7.1
?Ƀz ƀƋ ɟ ɟ ɟ ƀɟ Ƌ	Egio	Drifting longlines	AGE3035	1	3.7	35.3	33.0	8.2
?Ƀz ƀƋ ɟ ɟ ɟ ƀɟ Ƌ	Egio	Handlines,pole-lines (hand)	AGE2530	1	1.0	55.1	28.0	7.1
?Ƀz ƀƋ ɟ ɟ ɟ ƀɟ Ƌ	Egio	Handlines,pole-lines (hand)	AGE3540	1	3.0	54.4	37.0	7.9
?Ƀz ƀƋ ɟ ɟ ɟ ƀɟ Ƌ	Egio	Set gillnets	AGE0005	1	2.0	5.8	4.0	8.1
?Ƀz ƀƋ ɟ ɟ ɟ ƀɟ Ƌ	Egio	Set gillnets	AGE0510	2	5.2	101.6	7.5	7.2
?Ƀz ƀƋ ɟ ɟ ɟ ƀɟ Ƌ	Egio	Set gillnets	AGE2025	2	6.2	22.1	21.0	7.7
?Ƀz ƀƋ ɟ ɟ ɟ ƀɟ Ƌ	Egio	Set gillnets	AGE2530	3	6.0	37.1	28.3	7.5
?Ƀz ƀƋ ɟ ɟ ɟ ƀɟ Ƌ	Egio	Set gillnets	AGE3035	3	8.3	111.7	31.3	6.9
?Ƀz ƀƋ ɟ ɟ ɟ ƀɟ Ƌ	Egio	Set gillnets	AGE40xx	6	6.3	35.2	52.0	5.4
?Ƀz ƀƋ ɟ ɟ ɟ ƀɟ Ƌ	Egio	Trammel nets	AGE0005	3	17.3	131.6	1.7	10.3
?Ƀz ƀƋ ɟ ɟ ɟ ƀɟ Ƌ	Egio	Trammel nets	AGE0510	6	16.0	133.1	7.2	7.6
?Ƀz ƀƋ ɟ ɟ ɟ ƀɟ Ƌ	Egio	Trammel nets	AGE1015	3	5.1	39.0	13.3	6.8
?Ƀz ƀƋ ɟ ɟ ɟ ƀɟ Ƌ	Egio	Trammel nets	AGE1520	1	4.2	11.0	19.0	9.1
?Ƀz ƀƋ ɟ ɟ ɟ ƀɟ Ƌ	Egio	Trammel nets	AGE2025	1	1.2	11.0	20.0	5.3
?Ƀz ƀƋ ɟ ɟ ɟ ƀɟ Ƌ	Egio	Trammel nets	AGE2530	2	3.4	14.7	27.0	6.9
?Ƀz ƀƋ ɟ ɟ ɟ ƀɟ Ƌ	Egio	Trammel nets	AGE3035	3	4.0	27.9	33.0	5.3
?Ƀz ƀƋ ɟ ɟ ɟ ƀɟ Ƌ	Egio	Trammel nets	AGE3540	1	1.3	35.3	39.0	6.6
?Ƀz ƀƋ ɟ ɟ ɟ ƀɟ Ƌ	Egio	Trammel nets	AGE40xx	6	3.7	35.3	54.2	4.7
?Ƀz ɟ ɟ ƀɟ ɟ ƀɟ Ƌ ɟ ƀƋ ƀƋ Ƌ	Elefsina	BeachSeine	AGE3540	1	2.1	36.8	36.0	7.0
?Ƀz ɟ ɟ ƀɟ ɟ ƀɟ Ƌ ɟ ƀƋ ƀƋ Ƌ	Elefsina	Boat dredges	AGE1520	2	5.6	27.9	16.5	8.7
?Ƀz ɟ ɟ ƀɟ ɟ ƀɟ Ƌ ɟ ƀƋ ƀƋ Ƌ	Elefsina	Boat dredges	AGE2025	3	6.1	47.8	21.0	6.9
?Ƀz ɟ ɟ ƀɟ ɟ ƀɟ Ƌ ɟ ƀƋ ƀƋ Ƌ	Elefsina	Boat dredges	AGE2530	1	3.9	58.8	29.0	8.8
?Ƀz ɟ ɟ ƀɟ ɟ ƀɟ Ƌ ɟ ƀƋ ƀƋ Ƌ	Elefsina	Boat dredges	AGE3035	2	4.2	33.8	32.0	7.0
?Ƀz ɟ ɟ ƀɟ ɟ ƀɟ Ƌ ɟ ƀƋ ƀƋ Ƌ	Elefsina	Boat dredges	AGE40xx	1	0.8	3.7	46.0	5.4

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Ƀz ȷ Λj ɨȷ ɋJ ɛɛƬ¢Ɛ ȷ ɛɛƬ¢Ɛ	Elefsina	Bottom longlines	AGE0005	1	2.1	60.8	3.0	7.3
?Ƀz ȷ Λj ɨȷ ɋJ ɛɛƬ¢Ɛ ȷ ɛɛƬ¢Ɛ	Elefsina	Bottom longlines	AGE0510	3	6.8	101.4	8.7	7.4
?Ƀz ȷ Λj ɨȷ ɋJ ɛɛƬ¢Ɛ ȷ ɛɛƬ¢Ɛ	Elefsina	Bottom longlines	AGE1015	5	20.4	198.8	10.8	9.2
?Ƀz ȷ Λj ɨȷ ɋJ ɛɛƬ¢Ɛ ȷ ɛɛƬ¢Ɛ	Elefsina	Bottom longlines	AGE1520	1	3.6	44.1	16.0	8.8
?Ƀz ȷ Λj ɨȷ ɋJ ɛɛƬ¢Ɛ ȷ ɛɛƬ¢Ɛ	Elefsina	Bottom longlines	AGE2025	1	4.8	11.0	21.0	8.6
?Ƀz ȷ Λj ɨȷ ɋJ ɛɛƬ¢Ɛ ȷ ɛɛƬ¢Ɛ	Elefsina	Bottom longlines	AGE2530	4	4.9	61.0	27.5	5.8
?Ƀz ȷ Λj ɨȷ ɋJ ɛɛƬ¢Ɛ ȷ ɛɛƬ¢Ɛ	Elefsina	Bottom longlines	AGE3035	9	29.3	253.6	31.6	7.9
?Ƀz ȷ Λj ɨȷ ɋJ ɛɛƬ¢Ɛ ȷ ɛɛƬ¢Ɛ	Elefsina	Bottom longlines	AGE3540	2	2.5	18.0	37.5	6.0
?Ƀz ȷ Λj ɨȷ ɋJ ɛɛƬ¢Ɛ ȷ ɛɛƬ¢Ɛ	Elefsina	Bottom longlines	AGE40xx	9	15.2	152.9	44.7	6.3
?Ƀz ȷ Λj ɨȷ ɋJ ɛɛƬ¢Ɛ ȷ ɛɛƬ¢Ɛ	Elefsina	Combined gillnets-trammel nets	AGE0510	2	1.4	17.6	6.5	5.4
?Ƀz ȷ Λj ɨȷ ɋJ ɛɛƬ¢Ɛ ȷ ɛɛƬ¢Ɛ	Elefsina	Combined gillnets-trammel nets	AGE1015	1	4.1	11.0	14.0	8.3
?Ƀz ȷ Λj ɨȷ ɋJ ɛɛƬ¢Ɛ ȷ ɛɛƬ¢Ɛ	Elefsina	Combined gillnets-trammel nets	AGE2025	1	0.5	7.3	22.0	5.0
?Ƀz ȷ Λj ɨȷ ɋJ ɛɛƬ¢Ɛ ȷ ɛɛƬ¢Ɛ	Elefsina	Hand dredges	AGE2025	1	3.7	30.9	21.0	8.2
?Ƀz ȷ Λj ɨȷ ɋJ ɛɛƬ¢Ɛ ȷ ɛɛƬ¢Ɛ	Elefsina	Handlines,pole-lines (hand)	AGE1015	1	3.5	40.4	14.0	8.7
?Ƀz ȷ Λj ɨȷ ɋJ ɛɛƬ¢Ɛ ȷ ɛɛƬ¢Ɛ	Elefsina	Handlines,pole-lines (hand)	AGE2530	1	0.8	7.4	26.0	5.1
?Ƀz ȷ Λj ɨȷ ɋJ ɛɛƬ¢Ɛ ȷ ɛɛƬ¢Ɛ	Elefsina	Handlines,pole-lines (hand)	AGE3540	1	0.5	11.0	35.0	4.7
?Ƀz ȷ Λj ɨȷ ɋJ ɛɛƬ¢Ɛ ȷ ɛɛƬ¢Ɛ	Elefsina	Handlines,pole-lines (hand)	AGE40xx	2	2.0	6.0	60.0	5.5
?Ƀz ȷ Λj ɨȷ ɋJ ɛɛƬ¢Ɛ ȷ ɛɛƬ¢Ɛ	Elefsina	Pots and Traps	AGE1015	2	10.6	213.2	12.0	9.6
?Ƀz ȷ Λj ɨȷ ɋJ ɛɛƬ¢Ɛ ȷ ɛɛƬ¢Ɛ	Elefsina	Pots and Traps	AGE3540	1	2.2	69.8	38.0	8.3
?Ƀz ȷ Λj ɨȷ ɋJ ɛɛƬ¢Ɛ ȷ ɛɛƬ¢Ɛ	Elefsina	PurseSeine	AGE40xx	2	33.1	205.8	71.0	14.1
?Ƀz ȷ Λj ɨȷ ɋJ ɛɛƬ¢Ɛ ȷ ɛɛƬ¢Ɛ	Elefsina	Set gillnets	AGE0005	1	6.3	82.1	4.0	11.0
?Ƀz ȷ Λj ɨȷ ɋJ ɛɛƬ¢Ɛ ȷ ɛɛƬ¢Ɛ	Elefsina	Set gillnets	AGE0510	1	3.0	26.5	9.0	8.7
?Ƀz ȷ Λj ɨȷ ɋJ ɛɛƬ¢Ɛ ȷ ɛɛƬ¢Ɛ	Elefsina	Set gillnets	AGE1015	3	14.7	154.4	11.7	10.2
?Ƀz ȷ Λj ɨȷ ɋJ ɛɛƬ¢Ɛ ȷ ɛɛƬ¢Ɛ	Elefsina	Set gillnets	AGE1520	4	9.7	52.2	16.8	7.4
?Ƀz ȷ Λj ɨȷ ɋJ ɛɛƬ¢Ɛ ȷ ɛɛƬ¢Ɛ	Elefsina	Set gillnets	AGE2025	3	24.5	117.6	21.3	9.9
?Ƀz ȷ Λj ɨȷ ɋJ ɛɛƬ¢Ɛ ȷ ɛɛƬ¢Ɛ	Elefsina	Set gillnets	AGE2530	3	6.3	114.5	27.7	6.6
?Ƀz ȷ Λj ɨȷ ɋJ ɛɛƬ¢Ɛ ȷ ɛɛƬ¢Ɛ	Elefsina	Set gillnets	AGE3035	4	8.9	93.1	33.0	7.1
?Ƀz ȷ Λj ɨȷ ɋJ ɛɛƬ¢Ɛ ȷ ɛɛƬ¢Ɛ	Elefsina	Set gillnets	AGE3540	2	2.3	51.5	37.0	6.1

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Ƀz ȷ Λj ɨȷ ɋJ ¢ƓȽ¢Ɗ ȷ ¢¢ƓȽ¢Ɗ	Elefsina	Set gillnets	AGE40xx	4	3.8	40.7	66.5	5.2
?Ƀz ȷ Λj ɨȷ ɋJ ¢ƓȽ¢Ɗ ȷ ¢¢ƓȽ¢Ɗ	Elefsina	Trammel nets	AGE0005	3	4.8	25.7	3.7	7.4
?Ƀz ȷ Λj ɨȷ ɋJ ¢ƓȽ¢Ɗ ȷ ¢¢ƓȽ¢Ɗ	Elefsina	Trammel nets	AGE0510	8	19.9	186.9	8.1	7.6
?Ƀz ȷ Λj ɨȷ ɋJ ¢ƓȽ¢Ɗ ȷ ¢¢ƓȽ¢Ɗ	Elefsina	Trammel nets	AGE1015	7	23.2	174.2	12.3	8.1
?Ƀz ȷ Λj ɨȷ ɋJ ¢ƓȽ¢Ɗ ȷ ¢¢ƓȽ¢Ɗ	Elefsina	Trammel nets	AGE1520	11	45.6	261.7	17.5	8.2
?Ƀz ȷ Λj ɨȷ ɋJ ¢ƓȽ¢Ɗ ȷ ¢¢ƓȽ¢Ɗ	Elefsina	Trammel nets	AGE2025	9	27.1	197.0	21.8	7.4
?Ƀz ȷ Λj ɨȷ ɋJ ¢ƓȽ¢Ɗ ȷ ¢¢ƓȽ¢Ɗ	Elefsina	Trammel nets	AGE2530	6	17.7	172.7	26.7	7.4
?Ƀz ȷ Λj ɨȷ ɋJ ¢ƓȽ¢Ɗ ȷ ¢¢ƓȽ¢Ɗ	Elefsina	Trammel nets	AGE3035	18	31.6	345.4	32.0	6.4
?Ƀz ȷ Λj ɨȷ ɋJ ¢ƓȽ¢Ɗ ȷ ¢¢ƓȽ¢Ɗ	Elefsina	Trammel nets	AGE3540	3	5.5	87.1	37.7	7.0
?Ƀz ȷ Λj ɨȷ ɋJ ¢ƓȽ¢Ɗ ȷ ¢¢ƓȽ¢Ɗ	Elefsina	Trammel nets	AGE40xx	10	18.0	312.4	50.4	6.9
?Ƀz ƀƎȽ ȷ ɖɔ ʂ ȷ Ɗ	Eleftheres (Kavala)	Bottom longlines	AGE2025	1	0.4	11.0	23.0	4.4
?Ƀz ƀƎȽ ȷ ɖɔ ʂ ȷ Ɗ	Eleftheres (Kavala)	Bottom longlines	AGE2530	1	0.2	0.0	28.0	4.1
?Ƀz ƀƎȽ ȷ ɖɔ ʂ ȷ Ɗ	Eleftheres (Kavala)	Bottom longlines	AGE3035	4	1.3	10.3	32.3	4.3
?Ƀz ƀƎȽ ȷ ɖɔ ʂ ȷ Ɗ	Eleftheres (Kavala)	Bottom longlines	AGE3540	3	1.1	16.5	37.0	4.4
?Ƀz ƀƎȽ ȷ ɖɔ ʂ ȷ Ɗ	Eleftheres (Kavala)	Bottom longlines	AGE40xx	3	1.5	16.2	56.0	4.6
?Ƀz ƀƎȽ ȷ ɖɔ ʂ ȷ Ɗ	Eleftheres (Kavala)	Drifting longlines	AGE3035	1	0.3	11.0	32.0	4.2
?Ƀz ƀƎȽ ȷ ɖɔ ʂ ȷ Ɗ	Eleftheres (Kavala)	Set gillnets	AGE0510	1	0.5	294.0	8.0	4.3
?Ƀz ƀƎȽ ȷ ɖɔ ʂ ȷ Ɗ	Eleftheres (Kavala)	Set gillnets	AGE1015	1	0.3	3.7	10.0	4.3
?Ƀz ƀƎȽ ȷ ɖɔ ʂ ȷ Ɗ	Eleftheres (Kavala)	Set gillnets	AGE3035	1	0.3	11.0	34.0	4.2
?Ƀz ƀƎȽ ȷ ɖɔ ʂ ȷ Ɗ	Eleftheres (Kavala)	Trammel nets	AGE0510	1	0.3	4.4	9.0	4.3

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔƀʐ ƀƔ ƛ ɗɟ ɗɟ ʂ ɟ Ɣ	Eleftheres (Kavala)	Trammel nets	AGE1015	1	0.6	8.7	10.0	6.4
ʔƀʐ ƀƔ ƛ ɗɟ ɗɟ ʂ ɟ Ɣ	Eleftheres (Kavala)	Trammel nets	AGE2530	1	3.1	11.0	26.0	8.0
ʔƀʐ ƀƔ ƛ ɗɟ ɗɟ ʂ ɟ Ɣ	Eleftheres (Kavala)	Trammel nets	AGE3035	3	1.4	23.2	31.7	4.3
ʔƀʐ ƀƔ ƛ ɗɟ ɗɟ ʂ ɟ Ɣ	Eleftheres (Kavala)	Trammel nets	AGE40xx	1	0.7	5.5	54.0	4.5
ʔƀʐ ƀƔ ƛƎ ɗƀƎɟ Ɣ	Eretria	Bottom longlines	AGE0510	1	4.2	54.4	9.0	9.8
ʔƀʐ ƀƔ ƛƎ ɗƀƎɟ Ɣ	Eretria	Bottom longlines	AGE3035	1	1.8	14.7	32.0	7.2
ʔƀʐ ƀƔ ƛƎ ɗƀƎɟ Ɣ	Eretria	Bottom longlines	AGE40xx	3	3.1	38.9	47.0	5.0
ʔƀʐ ƀƔ ƛƎ ɗƀƎɟ Ɣ	Eretria	Handlines,pole-lines (hand)	AGE3035	1	1.0	9.0	32.0	5.6
ʔƀʐ ƀƔ ƛƎ ɗƀƎɟ Ɣ	Eretria	Trammel nets	AGE1520	1	1.0	10.2	16.0	5.8
ʔƀʐ ƀƔ ƛƎ ɗƀƎɟ Ɣ	Eretria	Trammel nets	AGE2025	1	0.8	5.9	24.0	5.5
ʔƀʐ ƀƔ ƛƎ ɗƀƎɟ Ɣ	Eretria	Trammel nets	AGE3035	2	2.1	18.4	31.5	5.7
ʔƀʐ ƀƔ ƛƎ ɗƀƎɟ Ɣ	Eretria	Trammel nets	AGE3540	2	1.0	12.1	36.0	4.6
ʔƀʐ ƀƔ ƛƎ ɗƀƎɟ Ɣ	Eretria	Trammel nets	AGE40xx	2	2.5	36.0	53.5	6.2
ʔƀʐ ƀƔ ɟ ʌũƀʂ ɨɕƀƔ	Ermioni	BeachSeine	AGE40xx	2	7.2	94.1	47.5	8.5
ʔƀʐ ƀƔ ɟ ʌũƀʂ ɨɕƀƔ	Ermioni	Bottom longlines	AGE0005	1	4.3	44.1	2.0	9.2
ʔƀʐ ƀƔ ɟ ʌũƀʂ ɨɕƀƔ	Ermioni	Bottom longlines	AGE0510	6	11.7	114.3	8.0	7.3
ʔƀʐ ƀƔ ɟ ʌũƀʂ ɨɕƀƔ	Ermioni	Bottom longlines	AGE1520	3	5.3	40.5	15.7	6.5
ʔƀʐ ƀƔ ɟ ʌũƀʂ ɨɕƀƔ	Ermioni	Bottom longlines	AGE2025	1	1.2	11.0	21.0	5.3
ʔƀʐ ƀƔ ɟ ʌũƀʂ ɨɕƀƔ	Ermioni	Bottom longlines	AGE2530	3	7.7	71.3	27.3	7.6
ʔƀʐ ƀƔ ɟ ʌũƀʂ ɨɕƀƔ	Ermioni	Bottom longlines	AGE3035	5	5.6	61.1	32.6	5.2
ʔƀʐ ƀƔ ɟ ʌũƀʂ ɨɕƀƔ	Ermioni	Bottom longlines	AGE3540	4	7.2	69.0	36.8	6.4
ʔƀʐ ƀƔ ɟ ʌũƀʂ ɨɕƀƔ	Ermioni	Bottom longlines	AGE40xx	4	4.8	20.1	46.8	5.6
ʔƀʐ ƀƔ ɟ ʌũƀʂ ɨɕƀƔ	Ermioni	PurseSeine	AGE2530	1	39.0	220.5	28.0	19.1
ʔƀʐ ƀƔ ɟ ʌũƀʂ ɨɕƀƔ	Ermioni	PurseSeine	AGE40xx	1	25.0	72.0	64.0	16.9
ʔƀʐ ƀƔ ɟ ʌũƀʂ ɨɕƀƔ	Ermioni	Set gillnets	AGE0510	2	6.3	19.9	6.5	7.6
ʔƀʐ ƀƔ ɟ ʌũƀʂ ɨɕƀƔ	Ermioni	Set gillnets	AGE2025	1	4.0	11.0	21.0	8.5
ʔƀʐ ƀƔ ɟ ʌũƀʂ ɨɕƀƔ	Ermioni	Set gillnets	AGE3035	1	0.8	29.4	34.0	5.0

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔƀʐ ƀƇ ɟ ʌũƀʂ ɬɕƀƇ	Ermioni	Set gillnets	AGE3540	2	3.4	23.5	38.5	7.2
ʔƀʐ ƀƇ ɟ ʌũƀʂ ɬɕƀƇ	Ermioni	Set gillnets	AGE40xx	2	2.2	11.0	55.0	5.7
ʔƀʐ ƀƇ ɟ ʌũƀʂ ɬɕƀƇ	Ermioni	Trammel nets	AGE0005	1	5.3	68.5	4.0	9.9
ʔƀʐ ƀƇ ɟ ʌũƀʂ ɬɕƀƇ	Ermioni	Trammel nets	AGE0510	4	12.5	82.3	7.0	8.4
ʔƀʐ ƀƇ ɟ ʌũƀʂ ɬɕƀƇ	Ermioni	Trammel nets	AGE1015	4	10.1	47.8	11.8	7.5
ʔƀʐ ƀƇ ɟ ʌũƀʂ ɬɕƀƇ	Ermioni	Trammel nets	AGE1520	2	4.1	54.9	17.0	7.5
ʔƀʐ ƀƇ ɟ ʌũƀʂ ɬɕƀƇ	Ermioni	Trammel nets	AGE2025	3	8.0	33.1	22.0	7.7
ʔƀʐ ƀƇ ɟ ʌũƀʂ ɬɕƀƇ	Ermioni	Trammel nets	AGE2530	6	12.3	147.0	28.0	7.2
ʔƀʐ ƀƇ ɟ ʌũƀʂ ɬɕƀƇ	Ermioni	Trammel nets	AGE3035	9	12.3	112.8	32.3	5.7
ʔƀʐ ƀƇ ɟ ʌũƀʂ ɬɕƀƇ	Ermioni	Trammel nets	AGE3540	10	20.4	191.8	36.1	6.7
ʔƀʐ ƀƇ ɟ ʌũƀʂ ɬɕƀƇ	Ermioni	Trammel nets	AGE40xx	3	2.9	55.1	40.7	5.6
ʔƀʐ ƀƇ ɟ ʌũƀʂ ɬɕƀƇ	Ermioni	Trawlers	AGE0510	1	44.0	305.1	7.0	22.0
ʔƀʐ ƀƇ ɟ ʌũƀʂ ɬɕƀƇ	Ermioni	Trawlers	AGE40xx	2	83.0	352.8	44.0	21.7
ʔƀʐ ƀƇ ƬƎ Ƭʂɟ ɕɥʔ	Ermoupoli (Siros)	BeachSeine	AGE3540	3	16.3	78.7	37.0	9.0
ʔƀʐ ƀƇ ƬƎ Ƭʂɟ ɕɥʔ	Ermoupoli (Siros)	BeachSeine	AGE40xx	4	19.9	145.6	44.8	9.8
ʔƀʐ ƀƇ ƬƎ Ƭʂɟ ɕɥʔ	Ermoupoli (Siros)	Bottom longlines	AGE0005	1	2.9	14.0	4.0	7.2
ʔƀʐ ƀƇ ƬƎ Ƭʂɟ ɕɥʔ	Ermoupoli (Siros)	Bottom longlines	AGE0510	1	16.0	47.8	8.0	15.1
ʔƀʐ ƀƇ ƬƎ Ƭʂɟ ɕɥʔ	Ermoupoli (Siros)	Bottom longlines	AGE1520	5	21.7	194.1	17.4	8.7
ʔƀʐ ƀƇ ƬƎ Ƭʂɟ ɕɥʔ	Ermoupoli (Siros)	Bottom longlines	AGE2025	2	5.0	33.8	22.0	6.9
ʔƀʐ ƀƇ ƬƎ Ƭʂɟ ɕɥʔ	Ermoupoli (Siros)	Bottom longlines	AGE2530	2	17.3	102.2	27.0	9.8
ʔƀʐ ƀƇ ƬƎ Ƭʂɟ ɕɥʔ	Ermoupoli (Siros)	Bottom longlines	AGE3035	4	4.2	61.0	32.0	5.6
ʔƀʐ ƀƇ ƬƎ Ƭʂɟ ɕɥʔ	Ermoupoli (Siros)	Bottom longlines	AGE3540	5	15.2	136.0	35.8	7.5

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Ƀz ƀƎ ƬJ Ƭ ʂ ɟ qɋ ?	Ermoupoli (Siros)	Bottom longlines	AGE40xx	3	19.3	161.4	52.0	9.7
?Ƀz ƀƎ ƬJ Ƭ ʂ ɟ qɋ ?	Ermoupoli (Siros)	Combined gillnets-trammel nets	AGE0005	2	3.4	11.0	3.5	6.5
?Ƀz ƀƎ ƬJ Ƭ ʂ ɟ qɋ ?	Ermoupoli (Siros)	Combined gillnets-trammel nets	AGE1015	3	8.9	43.4	11.3	7.8
?Ƀz ƀƎ ƬJ Ƭ ʂ ɟ qɋ ?	Ermoupoli (Siros)	Combined gillnets-trammel nets	AGE1520	6	29.5	114.0	16.5	8.5
?Ƀz ƀƎ ƬJ Ƭ ʂ ɟ qɋ ?	Ermoupoli (Siros)	Combined gillnets-trammel nets	AGE2025	5	40.2	286.0	22.4	9.7
?Ƀz ƀƎ ƬJ Ƭ ʂ ɟ qɋ ?	Ermoupoli (Siros)	Combined gillnets-trammel nets	AGE2530	5	57.3	377.8	26.8	10.7
?Ƀz ƀƎ ƬJ Ƭ ʂ ɟ qɋ ?	Ermoupoli (Siros)	Combined gillnets-trammel nets	AGE3035	5	28.7	154.4	31.6	8.2
?Ƀz ƀƎ ƬJ Ƭ ʂ ɟ qɋ ?	Ermoupoli (Siros)	Combined gillnets-trammel nets	AGE40xx	6	26.0	151.5	46.7	8.4
?Ƀz ƀƎ ƬJ Ƭ ʂ ɟ qɋ ?	Ermoupoli (Siros)	Drifting longlines	AGE1015	1	26.0	110.3	11.0	17.2
?Ƀz ƀƎ ƬJ Ƭ ʂ ɟ qɋ ?	Ermoupoli (Siros)	Set gillnets	AGE0510	1	6.6	64.7	9.0	10.5
?Ƀz ƀƎ ƬJ Ƭ ʂ ɟ qɋ ?	Ermoupoli (Siros)	Set gillnets	AGE1015	1	5.9	26.5	10.0	10.5
?Ƀz ƀƎ ƬJ Ƭ ʂ ɟ qɋ ?	Ermoupoli (Siros)	Set gillnets	AGE1520	2	4.2	22.1	17.5	7.4
?Ƀz ƀƎ ƬJ Ƭ ʂ ɟ qɋ ?	Ermoupoli (Siros)	Set gillnets	AGE2025	1	29.3	66.2	23.0	14.8
?Ƀz ƀƎ ƬJ Ƭ ʂ ɟ qɋ ?	Ermoupoli (Siros)	Set gillnets	AGE2530	1	24.2	196.7	27.0	13.2
?Ƀz ƀƎ ƬJ Ƭ ʂ ɟ qɋ ?	Ermoupoli (Siros)	Set gillnets	AGE40xx	3	9.3	44.6	47.7	8.2

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Ƀz ƀƒƬƚƬş ɟ qɒ?	Ermoupoli (Siros)	Trammel nets	AGE0510	3	17.4	100.7	8.3	9.5
?Ƀz ƀƒƬƚƬş ɟ qɒ?	Ermoupoli (Siros)	Trammel nets	AGE1015	4	26.6	194.1	12.8	8.8
?Ƀz ƀƒƬƚƬş ɟ qɒ?	Ermoupoli (Siros)	Trammel nets	AGE1520	4	35.6	182.3	17.0	10.3
?Ƀz ƀƒƬƚƬş ɟ qɒ?	Ermoupoli (Siros)	Trammel nets	AGE2025	8	34.2	219.5	21.8	8.0
?Ƀz ƀƒƬƚƬş ɟ qɒ?	Ermoupoli (Siros)	Trammel nets	AGE2530	9	64.0	314.3	27.2	8.8
?Ƀz ƀƒƬƚƬş ɟ qɒ?	Ermoupoli (Siros)	Trammel nets	AGE3035	5	30.0	169.8	32.6	8.2
?Ƀz ƀƒƬƚƬş ɟ qɒ?	Ermoupoli (Siros)	Trammel nets	AGE3540	2	7.2	58.8	37.0	7.3
?Ƀz ƀƒƬƚƬş ɟ qɒ?	Ermoupoli (Siros)	Trammel nets	AGE40xx	3	14.2	101.5	40.7	8.7
?Ƀz ƀƒƬƚƬş ɟ qɒ?	Ermoupoli (Siros)	Trawlers	AGE40xx	1	32.0	176.4	64.0	19.6
?Ƀz ƀƒƒɟ z ƀƚ	Evdilos	Bottom longlines	AGE0005	1	0.8	11.0	4.0	6.2
?Ƀz ƀƒƒɟ z ƀƚ	Evdilos	Bottom longlines	AGE3035	1	0.9	33.1	30.0	6.1
?Ƀz ƀƒƒɟ z ƀƚ	Evdilos	Bottom longlines	AGE3540	5	3.2	34.6	36.2	5.0
?Ƀz ƀƒƒɟ z ƀƚ	Evdilos	Bottom longlines	AGE40xx	3	2.3	24.3	44.0	5.5
?Ƀz ƀƒƒɟ z ƀƚ	Evdilos	Set gillnets	AGE3035	2	1.0	13.2	32.5	5.1
?Ƀz ƀƒƒɟ z ƀƚ	Evdilos	Set gillnets	AGE3540	1	2.0	14.0	35.0	7.0
?Ƀz ƀƒƒɟ z ƀƚ	Evdilos	Trammel nets	AGE0005	1	1.5	14.7	1.0	7.1
?Ƀz ƀƒƒɟ z ƀƚ	Evdilos	Trammel nets	AGE0510	6	17.8	180.6	8.3	8.2
?Ƀz ƀƒƒɟ z ƀƚ	Evdilos	Trammel nets	AGE1015	2	3.4	33.1	12.5	7.1
?Ƀz ƀƒƒɟ z ƀƚ	Evdilos	Trammel nets	AGE1520	1	2.3	11.0	16.0	7.5
?Ƀz ƀƒƒɟ z ƀƚ	Evdilos	Trammel nets	AGE2025	3	3.3	27.1	23.3	5.6
?Ƀz ƀƒƒɟ z ƀƚ	Evdilos	Trammel nets	AGE2530	5	5.9	38.5	27.0	5.8
?Ƀz ƀƒƒɟ z ƀƚ	Evdilos	Trammel nets	AGE3035	7	5.8	49.6	32.0	5.6

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔƀʐ ƀƔ Ɣȷ ʐ ƀƗ	Evdilos	Trammel nets	AGE3540	7	3.9	29.0	37.6	5.0
ʔƀʐ ƀƔ Ɣȷ ʐ ƀƗ	Evdilos	Trammel nets	AGE40xx	14	7.5	85.2	46.6	5.0
ʔƀʐ ƀƔ ƬƔū ȷ ʂ ʂ ¢ ʔƕ Ɇ	Fiskardo	Bottom longlines	AGE3035	2	2.1	16.2	31.0	6.0
ʔƀʐ ƀƔ ƬƔū ȷ ʂ ʂ ¢ ʔƕ Ɇ	Fiskardo	Bottom longlines	AGE3540	1	0.5	11.0	37.0	4.8
ʔƀʐ ƀƔ ƬƔū ȷ ʂ ʂ ¢ ʔƕ Ɇ	Fiskardo	Bottom longlines	AGE40xx	1	0.8	10.3	44.0	5.5
ʔƀʐ ƀƔ ƬƔū ȷ ʂ ʂ ¢ ʔƕ Ɇ	Fiskardo	Handlines, pole-lines (hand)	AGE3540	1	0.5	5.9	37.0	4.6
ʔƀʐ ƀƔ ƬƔū ȷ ʂ ʂ ¢ ʔƕ Ɇ	Fiskardo	Set gillnets	AGE1520	1	1.3	11.0	17.0	6.1
ʔƀʐ ƀƔ ƬƔū ȷ ʂ ʂ ¢ ʔƕ Ɇ	Fiskardo	Trammel nets	AGE0510	2	5.4	22.1	8.5	8.0
ʔƀʐ ƀƔ ƬƔū ȷ ʂ ʂ ¢ ʔƕ Ɇ	Fiskardo	Trammel nets	AGE3035	1	2.4	36.8	31.0	7.6
ʔƀʐ ƀƔ ƬƔū ȷ ʂ ʂ ¢ ʔƕ Ɇ	Fiskardo	Trammel nets	AGE3540	2	4.0	28.7	35.5	7.0
ʔƀʐ ƀƔ ƬƗ Ƭʂȷ ɋɥ ʔ	Folegandros	Bottom longlines	AGE0510	1	1.4	11.0	9.0	6.3
ʔƀʐ ƀƔ ƬƗ Ƭʂȷ ɋɥ ʔ	Folegandros	Bottom longlines	AGE1015	1	2.0	14.7	11.0	7.5
ʔƀʐ ƀƔ ƬƗ Ƭʂȷ ɋɥ ʔ	Folegandros	Combined gillnets-trammel nets	AGE2025	1	0.9	7.1	22.0	5.2
ʔƀʐ ƀƔ ƬƗ Ƭʂȷ ɋɥ ʔ	Folegandros	Combined gillnets-trammel nets	AGE3035	2	1.0	15.4	33.5	4.4
ʔƀʐ ƀƔ ƬƗ Ƭʂȷ ɋɥ ʔ	Folegandros	Trammel nets	AGE0510	2	6.0	21.2	7.0	8.2
ʔƀʐ ƀƔ ƬƗ Ƭʂȷ ɋɥ ʔ	Folegandros	Trammel nets	AGE3540	1	0.4	3.7	38.0	4.2
ʔƀʐ ƀƔ Ɣȷ ʐ ƀƗ	Fournoi	Bottom longlines	AGE0510	2	5.1	25.7	8.0	7.7
ʔƀʐ ƀƔ Ɣȷ ʐ ƀƗ	Fournoi	Bottom longlines	AGE1520	3	3.5	40.4	18.3	5.9
ʔƀʐ ƀƔ Ɣȷ ʐ ƀƗ	Fournoi	Bottom longlines	AGE2530	1	1.5	14.7	27.0	6.3
ʔƀʐ ƀƔ Ɣȷ ʐ ƀƗ	Fournoi	Bottom longlines	AGE3035	4	4.2	44.3	32.5	5.7
ʔƀʐ ƀƔ Ɣȷ ʐ ƀƗ	Fournoi	Bottom longlines	AGE3540	7	5.9	66.2	36.7	5.5
ʔƀʐ ƀƔ Ɣȷ ʐ ƀƗ	Fournoi	Bottom longlines	AGE40xx	8	10.2	69.5	45.6	6.1
ʔƀʐ ƀƔ Ɣȷ ʐ ƀƗ	Fournoi	Combined gillnets-trammel nets	AGE3035	1	0.6	3.7	32.0	5.0
ʔƀʐ ƀƔ Ɣȷ ʐ ƀƗ	Fournoi	Trammel nets	AGE0005	1	1.5	22.1	4.0	7.0
ʔƀʐ ƀƔ Ɣȷ ʐ ƀƗ	Fournoi	Trammel nets	AGE0510	1	3.3	36.8	6.0	8.2
ʔƀʐ ƀƔ Ɣȷ ʐ ƀƗ	Fournoi	Trammel nets	AGE1015	2	4.4	28.6	10.5	7.1
ʔƀʐ ƀƔ Ɣȷ ʐ ƀƗ	Fournoi	Trammel nets	AGE1520	1	1.1	11.0	17.0	6.1
ʔƀʐ ƀƔ Ɣȷ ʐ ƀƗ	Fournoi	Trammel nets	AGE2025	4	4.3	48.9	21.0	5.6

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔƀʐ ƀƔ Ɣȷ ʐ ƀƖ	Fournoi	Trammel nets	AGE2530	5	6.6	39.4	26.0	6.0
ʔƀʐ ƀƔ Ɣȷ ʐ ƀƖ	Fournoi	Trammel nets	AGE3035	16	20.3	193.5	32.1	6.0
ʔƀʐ ƀƔ Ɣȷ ʐ ƀƖ	Fournoi	Trammel nets	AGE3540	12	13.4	100.5	37.0	5.9
ʔƀʐ ƀƔ Ɣȷ ʐ ƀƖ	Fournoi	Trammel nets	AGE40xx	14	18.0	120.2	45.9	6.1
ʔƀʐ ƀƔ ɸɥ ɸƛƬȷ ʔ¢ ƔƀƖ	Fri (Kasos)	Bottom longlines	AGE1015	1	3.2	8.8	12.0	8.2
ʔƀʐ ƀƔ ɸɥ ɸƛƬȷ ʔ¢ ƔƀƖ	Fri (Kasos)	Bottom longlines	AGE2025	1	1.0	4.4	21.0	5.0
ʔƀʐ ƀƔ ɸɥ ɸƛƬȷ ʔ¢ ƔƀƖ	Fri (Kasos)	Bottom longlines	AGE2530	4	3.4	23.9	27.0	5.7
ʔƀʐ ƀƔ ɸɥ ɸƛƬȷ ʔ¢ ƔƀƖ	Fri (Kasos)	Bottom longlines	AGE3035	4	5.7	84.5	32.8	6.0
ʔƀʐ ƀƔ ɸɥ ɸƛƬȷ ʔ¢ ƔƀƖ	Fri (Kasos)	Bottom longlines	AGE3540	1	5.3	25.7	35.0	9.3
ʔƀʐ ƀƔ ɸɥ ɸƛƬȷ ʔ¢ ƔƀƖ	Fri (Kasos)	Bottom longlines	AGE40xx	1	1.1	3.7	51.0	6.2
ʔƀʐ ƀƔ ɸɥ ɸƛƬȷ ʔ¢ ƔƀƖ	Fri (Kasos)	Set gillnets	AGE3035	1	0.4	5.0	33.0	4.2
ʔƀʐ ƀƔ ɸɥ ɸƛƬȷ ʔ¢ ƔƀƖ	Fri (Kasos)	Set gillnets	AGE3540	1	0.8	5.0	37.0	4.9
ʔƀʐ ƀƔ ɸɥ ɸƛƬȷ ʔ¢ ƔƀƖ	Fri (Kasos)	Trammel nets	AGE2025	2	6.9	22.1	20.5	8.5
ʔƀʐ ƀƔ ɸɥ ɸƛƬȷ ʔ¢ ƔƀƖ	Fri (Kasos)	Trammel nets	AGE2530	2	2.1	17.6	26.0	5.8
ʔƀʐ ƀƔ ɸɥ ɸƛƬȷ ʔ¢ ƔƀƖ	Fri (Kasos)	Trammel nets	AGE3035	2	1.6	22.1	32.0	5.6
ʔƀʐ ƀƔ ɸɥ ɸƛƬȷ ʔ¢ ƔƀƖ	Fri (Kasos)	Trammel nets	AGE3540	1	0.5	5.9	38.0	4.2
ʔƀʐ ƀƔ ɸɥ ɸƛƬȷ ʔ¢ ƔƀƖ	Fri (Kasos)	Trammel nets	AGE40xx	2	2.9	18.4	48.5	6.2
ʔƀʐ ƀƔ ƬƛΛƬƖ ΛȷƔ	Gaios	BeachSeine	AGE40xx	3	9.0	95.6	53.0	8.2
ʔƀʐ ƀƔ ƬƛΛƬƖ ΛȷƔ	Gaios	Bottom longlines	AGE2025	1	1.6	8.1	22.0	6.3
ʔƀʐ ƀƔ ƬƛΛƬƖ ΛȷƔ	Gaios	Bottom longlines	AGE2530	1	0.5	5.0	29.0	4.2
ʔƀʐ ƀƔ ƬƛΛƬƖ ΛȷƔ	Gaios	Bottom longlines	AGE3540	2	2.1	16.0	37.5	5.7
ʔƀʐ ƀƔ ƬƛΛƬƖ ΛȷƔ	Gaios	Bottom longlines	AGE40xx	6	13.2	80.7	52.2	6.5
ʔƀʐ ƀƔ ƬƛΛƬƖ ΛȷƔ	Gaios	Combined gillnets-trammel nets	AGE40xx	2	2.7	25.0	53.5	6.4
ʔƀʐ ƀƔ ƬƛΛƬƖ ΛȷƔ	Gaios	Set gillnets	AGE1520	1	0.8	9.8	18.0	5.7
ʔƀʐ ƀƔ ƬƛΛƬƖ ΛȷƔ	Gaios	Set gillnets	AGE2025	1	0.8	11.8	24.0	5.1
ʔƀʐ ƀƔ ƬƛΛƬƖ ΛȷƔ	Gaios	Set gillnets	AGE2530	1	0.4	6.6	27.0	4.3
ʔƀʐ ƀƔ ƬƛΛƬƖ ΛȷƔ	Gaios	Set gillnets	AGE3540	1	1.2	7.4	38.0	5.7
ʔƀʐ ƀƔ ƬƛΛƬƖ ΛȷƔ	Gaios	Trammel nets	AGE0005	2	4.5	18.4	3.0	8.2
ʔƀʐ ƀƔ ƬƛΛƬƖ ΛȷƔ	Gaios	Trammel nets	AGE0510	2	4.1	20.6	7.5	5.7
ʔƀʐ ƀƔ ƬƛΛƬƖ ΛȷƔ	Gaios	Trammel nets	AGE1520	1	1.9	8.1	15.0	7.1

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE TAΛTJ Λj E	Gaios	Trammel nets	AGE2530	1	0.5	8.8	28.0	4.8
?Bz BE TAΛTJ Λj E	Gaios	Trammel nets	AGE3035	5	6.0	89.6	33.0	5.8
?Bz BE TAΛTJ Λj E	Gaios	Trammel nets	AGE3540	2	1.3	12.9	38.5	4.9
?Bz BE TAΛTJ Λj E	Gaios	Trammel nets	AGE40xx	12	13.7	125.0	45.8	5.8
?Bz BE ū q THpBE	Galaxidi	BeachSeine	AGE40xx	2	3.8	38.2	75.0	7.2
?Bz BE ū q THpBE	Galaxidi	Bottom longlines	AGE2025	3	4.6	25.9	22.0	6.4
?Bz BE ū q THpBE	Galaxidi	Bottom longlines	AGE2530	1	0.5	7.4	26.0	4.6
?Bz BE ū q THpBE	Galaxidi	Bottom longlines	AGE3035	3	4.1	27.2	31.3	6.2
?Bz BE ū q THpBE	Galaxidi	Bottom longlines	AGE3540	1	2.4	38.2	36.0	7.7
?Bz BE ū q THpBE	Galaxidi	Bottom longlines	AGE40xx	2	1.0	14.0	43.0	4.5
?Bz BE ū q THpBE	Galaxidi	Handlines, pole-lines (hand)	AGE2530	1	1.3	33.1	29.0	6.9
?Bz BE ū q THpBE	Galaxidi	Handlines, pole-lines (hand)	AGE3035	1	0.5	2.9	31.0	4.8
?Bz BE ū q THpBE	Galaxidi	Handlines, pole-lines (hand)	AGE3540	4	5.0	40.4	37.0	6.3
?Bz BE ū q THpBE	Galaxidi	Handlines, pole-lines (hand)	AGE40xx	3	3.3	25.7	45.7	5.9
?Bz BE ū q THpBE	Galaxidi	Set gillnets	AGE0510	1	3.0	11.0	9.0	8.7
?Bz BE ū q THpBE	Galaxidi	Set gillnets	AGE2530	3	1.9	17.6	29.0	5.0
?Bz BE ū q THpBE	Galaxidi	Set gillnets	AGE3035	6	6.0	60.9	32.0	5.3
?Bz BE ū q THpBE	Galaxidi	Set gillnets	AGE3540	4	3.0	24.3	36.3	5.2
?Bz BE ū q THpBE	Galaxidi	Set gillnets	AGE40xx	10	5.5	50.5	45.2	4.7
?Bz BE ū q THpBE	Galaxidi	Trammel nets	AGE0005	1	8.4	95.6	3.0	12.5
?Bz BE ū q THpBE	Galaxidi	Trammel nets	AGE0510	1	0.8	4.4	7.0	5.3
?Bz BE ū q THpBE	Galaxidi	Trammel nets	AGE1015	1	2.2	10.5	14.0	7.8
?Bz BE ū q THpBE	Galaxidi	Trammel nets	AGE1520	2	3.0	22.4	16.5	5.9
?Bz BE ū q THpBE	Galaxidi	Trammel nets	AGE3035	1	0.4	2.9	32.0	4.5
?Bz BE ū q THpBE	Galaxidi	Trammel nets	AGE40xx	3	1.5	10.3	47.7	4.6
?Bz BE TJ Tş j qpq ?	Gavrio	BeachSeine	AGE40xx	1	5.9	58.8	42.0	9.3
?Bz BE TJ Tş j qpq ?	Gavrio	Bottom longlines	AGE1015	1	3.1	13.2	12.0	7.9
?Bz BE TJ Tş j qpq ?	Gavrio	Bottom longlines	AGE3540	1	0.8	5.2	38.0	5.2
?Bz BE TJ Tş j qpq ?	Gavrio	Bottom longlines	AGE40xx	2	1.9	14.0	44.0	5.0
?Bz BE TJ Tş j qpq ?	Gavrio	Combined gillnets-trammel nets	AGE1520	1	0.7	11.0	16.0	5.7

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔƀʐ ƀƔ ƮƗ ƮƧ ɟ ɋɥʔ	Gavrio	Combined gillnets-trammel nets	AGE2530	1	1.4	14.7	26.0	6.2
ʔƀʐ ƀƔ ƮƗ ƮƧ ɟ ɋɥʔ	Gavrio	Combined gillnets-trammel nets	AGE40xx	1	0.5	4.4	46.0	3.9
ʔƀʐ ƀƔ ƮƗ ƮƧ ɟ ɋɥʔ	Gavrio	Set gillnets	AGE40xx	1	1.0	7.4	50.0	5.7
ʔƀʐ ƀƔ ƮƗ ƮƧ ɟ ɋɥʔ	Gavrio	Trammel nets	AGE40xx	2	2.3	39.0	47.0	5.8
ʔƀʐ ƀƔ ɟ ɟ ʔƕɥʔ	Georgioupolis	Bottom longlines	AGE0510	1	3.3	11.0	9.0	9.0
ʔƀʐ ƀƔ ɟ ɟ ʔƕɥʔ	Georgioupolis	Combined gillnets-trammel nets	AGE0510	1	1.2	16.2	9.0	5.4
ʔƀʐ ƀƔ ɟ ɟ ʔƕɥʔ	Georgioupolis	Trammel nets	AGE1520	1	1.9	11.0	19.0	7.5
ʔƀʐ ƀƔ ɟ ɟ ʂ ƮƕɥƔƮ ¢ Ɛ	Gerakini	Bottom longlines	AGE3035	1	0.4	11.0	30.0	3.8
ʔƀʐ ƀƔ ɟ ɟ ʂ ƮƕɥƔƮ ¢ Ɛ	Gerakini	Bottom longlines	AGE3540	2	5.1	43.8	36.0	6.5
ʔƀʐ ƀƔ ɟ ɟ ʂ ƮƕɥƔƮ ¢ Ɛ	Gerakini	Handlines, pole-lines (hand)	AGE3540	1	0.6	5.9	35.0	5.3
ʔƀʐ ƀƔ ɟ ɟ ʂ ƮƕɥƔƮ ¢ Ɛ	Gerakini	Set gillnets	AGE3035	1	0.5	7.3	31.0	4.0
ʔƀʐ ƀƔ ɟ ɟ ʂ ƮƕɥƔƮ ¢ Ɛ	Gerakini	Trammel nets	AGE2530	3	3.4	60.3	28.7	5.6
ʔƀʐ ƀƔ ɟ ɟ ʂ ƮƕɥƔƮ ¢ Ɛ	Gerakini	Trammel nets	AGE3035	3	1.0	22.8	32.3	4.2
ʔƀʐ ƀƔ ʂ ɟ Ʈɥʔƕɟ Ɛ	Githio	BeachSeine	AGE3540	1	14.4	91.9	37.0	13.4
ʔƀʐ ƀƔ ʂ ɟ Ʈɥʔƕɟ Ɛ	Githio	BeachSeine	AGE40xx	2	15.0	102.9	64.0	11.5
ʔƀʐ ƀƔ ʂ ɟ Ʈɥʔƕɟ Ɛ	Githio	Bottom longlines	AGE0510	3	4.2	35.9	8.0	6.9
ʔƀʐ ƀƔ ʂ ɟ Ʈɥʔƕɟ Ɛ	Githio	Bottom longlines	AGE1015	4	11.2	47.8	11.8	7.2
ʔƀʐ ƀƔ ʂ ɟ Ʈɥʔƕɟ Ɛ	Githio	Bottom longlines	AGE1520	2	4.0	40.4	17.0	6.9
ʔƀʐ ƀƔ ʂ ɟ Ʈɥʔƕɟ Ɛ	Githio	Bottom longlines	AGE2025	5	9.4	121.3	20.6	6.6
ʔƀʐ ƀƔ ʂ ɟ Ʈɥʔƕɟ Ɛ	Githio	Bottom longlines	AGE2530	2	4.7	24.3	26.0	7.2
ʔƀʐ ƀƔ ʂ ɟ Ʈɥʔƕɟ Ɛ	Githio	Bottom longlines	AGE3035	6	8.2	109.5	31.7	5.8
ʔƀʐ ƀƔ ʂ ɟ Ʈɥʔƕɟ Ɛ	Githio	Bottom longlines	AGE3540	4	3.5	35.3	36.3	5.3
ʔƀʐ ƀƔ ʂ ɟ Ʈɥʔƕɟ Ɛ	Githio	Bottom longlines	AGE40xx	5	10.9	56.6	52.6	6.2
ʔƀʐ ƀƔ ʂ ɟ Ʈɥʔƕɟ Ɛ	Githio	Combined gillnets-trammel nets	AGE0510	3	9.0	36.8	9.0	8.2
ʔƀʐ ƀƔ ʂ ɟ Ʈɥʔƕɟ Ɛ	Githio	Combined gillnets-trammel nets	AGE1015	2	13.8	52.2	11.5	10.6

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔƀʐ ƀƇʂɟ Ƭɋʔɬ Ɇ	Githio	Combined gillnets-trammel nets	AGE1520	6	19.9	88.2	16.7	8.1
ʔƀʐ ƀƇʂɟ Ƭɋʔɬ Ɇ	Githio	Combined gillnets-trammel nets	AGE2025	2	3.9	22.1	22.0	6.4
ʔƀʐ ƀƇʂɟ Ƭɋʔɬ Ɇ	Githio	Combined gillnets-trammel nets	AGE2530	6	18.4	151.4	27.8	7.5
ʔƀʐ ƀƇʂɟ Ƭɋʔɬ Ɇ	Githio	Combined gillnets-trammel nets	AGE3035	9	15.3	125.7	31.6	6.4
ʔƀʐ ƀƇʂɟ Ƭɋʔɬ Ɇ	Githio	Combined gillnets-trammel nets	AGE3540	5	6.2	52.2	36.0	6.2
ʔƀʐ ƀƇʂɟ Ƭɋʔɬ Ɇ	Githio	Combined gillnets-trammel nets	AGE40xx	4	7.5	57.3	47.3	6.9
ʔƀʐ ƀƇʂɟ Ƭɋʔɬ Ɇ	Githio	Drifting longlines	AGE1015	1	0.9	11.0	13.0	5.0
ʔƀʐ ƀƇʂɟ Ƭɋʔɬ Ɇ	Githio	Handlines, pole-lines (hand)	AGE40xx	1	1.2	10.0	52.0	6.2
ʔƀʐ ƀƇʂɟ Ƭɋʔɬ Ɇ	Githio	Pots and Traps	AGE40xx	1	0.9	8.8	59.0	5.5
ʔƀʐ ƀƇʂɟ Ƭɋʔɬ Ɇ	Githio	Set gillnets	AGE0005	1	0.8	7.4	3.0	5.4
ʔƀʐ ƀƇʂɟ Ƭɋʔɬ Ɇ	Githio	Set gillnets	AGE0510	1	0.6	11.0	5.0	4.5
ʔƀʐ ƀƇʂɟ Ƭɋʔɬ Ɇ	Githio	Set gillnets	AGE1015	1	1.0	29.4	14.0	5.0
ʔƀʐ ƀƇʂɟ Ƭɋʔɬ Ɇ	Githio	Set gillnets	AGE1520	4	9.0	44.1	17.0	6.6
ʔƀʐ ƀƇʂɟ Ƭɋʔɬ Ɇ	Githio	Set gillnets	AGE2025	1	1.5	40.4	22.0	6.6
ʔƀʐ ƀƇʂɟ Ƭɋʔɬ Ɇ	Githio	Set gillnets	AGE2530	1	3.3	11.0	29.0	8.1
ʔƀʐ ƀƇʂɟ Ƭɋʔɬ Ɇ	Githio	Set gillnets	AGE3035	6	21.1	153.2	32.0	6.9
ʔƀʐ ƀƇʂɟ Ƭɋʔɬ Ɇ	Githio	Set gillnets	AGE3540	4	5.4	40.4	37.0	5.4
ʔƀʐ ƀƇʂɟ Ƭɋʔɬ Ɇ	Githio	Set gillnets	AGE40xx	1	2.2	6.0	40.0	8.0
ʔƀʐ ƀƇʂɟ Ƭɋʔɬ Ɇ	Githio	Trammel nets	AGE0005	4	8.9	52.0	3.0	7.5
ʔƀʐ ƀƇʂɟ Ƭɋʔɬ Ɇ	Githio	Trammel nets	AGE0510	10	23.5	211.9	7.5	7.2
ʔƀʐ ƀƇʂɟ Ƭɋʔɬ Ɇ	Githio	Trammel nets	AGE1015	5	8.4	53.7	11.4	6.3
ʔƀʐ ƀƇʂɟ Ƭɋʔɬ Ɇ	Githio	Trammel nets	AGE1520	10	21.2	127.6	17.0	6.4
ʔƀʐ ƀƇʂɟ Ƭɋʔɬ Ɇ	Githio	Trammel nets	AGE2025	8	15.0	174.2	22.0	6.5
ʔƀʐ ƀƇʂɟ Ƭɋʔɬ Ɇ	Githio	Trammel nets	AGE2530	9	16.1	102.9	27.7	6.2
ʔƀʐ ƀƇʂɟ Ƭɋʔɬ Ɇ	Githio	Trammel nets	AGE3035	7	8.7	95.2	31.3	5.8

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Ƀz ƀƉ§ɟ ƫq?ɨ Ɉ	Githio	Trammel nets	AGE3540	8	10.6	115.0	36.5	5.5
?Ƀz ƀƉ§ɟ ƫq?ɨ Ɉ	Githio	Trammel nets	AGE40xx	6	8.3	72.0	48.5	5.9
?Ƀz ƀƉ§ɟ ƫq?ɨ Ɉ	Githio	Trawlers	AGE1520	1	64.0	154.4	18.0	20.0
?Ƀz ƀƉ ū ŪƗq ɸƗpƀƉ	Glifa (Fthiotidos)	Bottom longlines	AGE0510	1	0.4	11.0	9.0	4.4
?Ƀz ƀƉ ū ŪƗq ɸƗpƀƉ	Glifa (Fthiotidos)	Bottom longlines	AGE1015	1	1.4	11.0	13.0	6.3
?Ƀz ƀƉ ū ŪƗq ɸƗpƀƉ	Glifa (Fthiotidos)	Bottom longlines	AGE2025	1	0.4	7.2	20.0	4.9
?Ƀz ƀƉ ū ŪƗq ɸƗpƀƉ	Glifa (Fthiotidos)	Bottom longlines	AGE2530	2	1.4	27.9	27.5	5.2
?Ƀz ƀƉ ū ŪƗq ɸƗpƀƉ	Glifa (Fthiotidos)	Bottom longlines	AGE3035	3	3.4	42.6	32.3	5.3
?Ƀz ƀƉ ū ŪƗq ɸƗpƀƉ	Glifa (Fthiotidos)	Bottom longlines	AGE3540	7	6.8	73.5	37.4	5.6
?Ƀz ƀƉ ū ŪƗq ɸƗpƀƉ	Glifa (Fthiotidos)	Combined gillnets-trammel nets	AGE40xx	1	2.2	52.9	49.0	7.5
?Ƀz ƀƉ ū ŪƗq ɸƗpƀƉ	Glifa (Fthiotidos)	Handlines, pole-lines (hand)	AGE3540	1	0.4	7.4	38.0	4.4
?Ƀz ƀƉ ū ŪƗq ɸƗpƀƉ	Glifa (Fthiotidos)	Set gillnets	AGE2025	1	0.6	7.3	24.0	4.7
?Ƀz ƀƉ ū ŪƗq ɸƗpƀƉ	Glifa (Fthiotidos)	Set gillnets	AGE3035	1	0.5	3.7	34.0	5.0
?Ƀz ƀƉ ū ŪƗq ɸƗpƀƉ	Glifa (Fthiotidos)	Set gillnets	AGE3540	1	0.6	11.0	35.0	5.0
?Ƀz ƀƉ ū ŪƗq ɸƗpƀƉ	Glifa (Fthiotidos)	Set gillnets	AGE40xx	1	1.2	7.4	41.0	6.4
?Ƀz ƀƉ ū ŪƗq ɸƗpƀƉ	Glifa (Fthiotidos)	Trammel nets	AGE0005	1	1.0	5.2	2.0	6.4
?Ƀz ƀƉ ū ŪƗq ɸƗpƀƉ	Glifa (Fthiotidos)	Trammel nets	AGE0510	1	0.4	7.3	5.0	4.6

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔƀʐ ƀƔ ū ŪƗɥ ɇƗɸƀƔ	Glifa (Fthiotidos)	Trammel nets	AGE1520	2	1.5	21.3	16.5	5.3
ʔƀʐ ƀƔ ū ŪƗɥ ɇƗɸƀƔ	Glifa (Fthiotidos)	Trammel nets	AGE2025	2	2.5	19.9	22.0	5.8
ʔƀʐ ƀƔ ū ŪƗɥ ɇƗɸƀƔ	Glifa (Fthiotidos)	Trammel nets	AGE2530	1	2.5	11.0	28.0	7.4
ʔƀʐ ƀƔ ū ŪƗɥ ɇƗɸƀƔ	Glifa (Fthiotidos)	Trammel nets	AGE3540	2	2.3	18.2	35.5	6.1
ʔƀʐ ƀƔ ū ŪƗɥ ɇƗɸƀƔ	Glifa (Fthiotidos)	Trammel nets	AGE40xx	2	1.1	14.7	49.0	4.8
ʔƀʐ ƀƔ ʐ ȷ ũʔ ¢ ƔƗƕ Ɇ	Glosa Skopelou	Bottom longlines	AGE3035	2	1.4	7.4	31.5	4.4
ʔƀʐ ƀƔ ʐ ȷ ũʔ ¢ ƔƗƕ Ɇ	Glosa Skopelou	Bottom longlines	AGE3540	1	0.9	8.8	35.0	5.2
ʔƀʐ ƀƔ ʐ ȷ ũʔ ¢ ƔƗƕ Ɇ	Glosa Skopelou	Bottom longlines	AGE40xx	5	3.5	25.8	53.4	5.2
ʔƀʐ ƀƔ ʐ ȷ ũʔ ¢ ƔƗƕ Ɇ	Glosa Skopelou	Combined gillnets-trammel nets	AGE3540	1	2.0	14.7	38.0	6.7
ʔƀʐ ƀƔ ʐ ȷ ũʔ ¢ ƔƗƕ Ɇ	Glosa Skopelou	Encircling gillnets	AGE40xx	1	1.7	16.9	49.0	7.2
ʔƀʐ ƀƔ ʐ ȷ ũʔ ¢ ƔƗƕ Ɇ	Glosa Skopelou	Set gillnets	AGE2025	1	0.6	5.9	24.0	4.5
ʔƀʐ ƀƔ ʐ ȷ ũʔ ¢ ƔƗƕ Ɇ	Glosa Skopelou	Set gillnets	AGE40xx	1	0.7	7.4	42.0	5.8
ʔƀʐ ƀƔ ʐ ȷ ũʔ ¢ ƔƗƕ Ɇ	Glosa Skopelou	Trammel nets	AGE3035	3	2.3	21.0	32.0	5.3
ʔƀʐ ƀƔ ʐ ȷ ũʔ ¢ ƔƗƕ Ɇ	Glosa Skopelou	Trammel nets	AGE3540	5	11.8	148.1	36.4	7.1
ʔƀʐ ƀƔ ʐ ȷ ũʔ ¢ ƔƗƕ Ɇ	Glosa Skopelou	Trammel nets	AGE40xx	7	6.9	50.0	48.1	5.7
ʔƀʐ ƀƔ ʂ ȷ ƔƗŪƗƀƔ	Ierapetra	BeachSeine	AGE40xx	1	3.5	27.6	49.0	8.4
ʔƀʐ ƀƔ ʂ ȷ ƔƗŪƗƀƔ	Ierapetra	Bottom longlines	AGE0510	2	1.2	25.7	7.0	5.4
ʔƀʐ ƀƔ ʂ ȷ ƔƗŪƗƀƔ	Ierapetra	PurseSeine	AGE2530	1	29.0	185.3	28.0	17.3
ʔƀʐ ƀƔ ʂ ȷ ƔƗŪƗƀƔ	Ierapetra	Set gillnets	AGE1015	1	4.0	66.2	12.0	9.1
ʔƀʐ ƀƔ ʂ ȷ ƔƗŪƗƀƔ	Ierapetra	Set gillnets	AGE3540	1	0.5	7.4	39.0	5.0
ʔƀʐ ƀƔ ʂ ȷ ƔƗŪƗƀƔ	Ierapetra	Set gillnets	AGE40xx	1	1.3	10.3	46.0	6.6
ʔƀʐ ƀƔ ʂ ȷ ƔƗŪƗƀƔ	Ierapetra	Trammel nets	AGE0005	1	3.0	11.0	2.0	8.3
ʔƀʐ ƀƔ ʂ ȷ ƔƗŪƗƀƔ	Ierapetra	Trammel nets	AGE0510	5	18.9	223.8	7.4	8.9
ʔƀʐ ƀƔ ʂ ȷ ƔƗŪƗƀƔ	Ierapetra	Trammel nets	AGE1015	9	17.6	142.7	12.0	7.1
ʔƀʐ ƀƔ ʂ ȷ ƔƗŪƗƀƔ	Ierapetra	Trammel nets	AGE1520	6	7.5	59.6	17.3	5.9

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔƀʐ ƀƔ ʂ ȷ ƔƗŪƗƀƖ	Ierapetra	Trammel nets	AGE2025	2	2.8	22.1	20.5	6.2
ʔƀʐ ƀƔ ʂ ȷ ƔƗŪƗƀƖ	Ierapetra	Trammel nets	AGE2530	6	10.4	76.1	27.0	6.2
ʔƀʐ ƀƔ ʂ ȷ ƔƗŪƗƀƖ	Ierapetra	Trammel nets	AGE3035	6	6.1	76.1	31.5	5.4
ʔƀʐ ƀƔ ʂ ȷ ƔƗŪƗƀƖ	Ierapetra	Trammel nets	AGE3540	5	7.3	64.7	36.2	6.2
ʔƀʐ ƀƔ ʂ ȷ ƔƗŪƗƀƖ	Ierapetra	Trammel nets	AGE40xx	10	14.6	136.2	47.7	6.5
ʔƀʐ ƀƔ ɟ ȷ ʂ ƬƗɭƈƬ ¢ Ɛ	Ierissos	BeachSeine	AGE40xx	1	5.0	69.8	63.0	9.3
ʔƀʐ ƀƔ ɟ ȷ ʂ ƬƗɭƈƬ ¢ Ɛ	Ierissos	Bottom longlines	AGE0005	1	3.0	11.1	3.0	8.8
ʔƀʐ ƀƔ ɟ ȷ ʂ ƬƗɭƈƬ ¢ Ɛ	Ierissos	Bottom longlines	AGE0510	1	1.9	16.2	5.0	7.8
ʔƀʐ ƀƔ ɟ ȷ ʂ ƬƗɭƈƬ ¢ Ɛ	Ierissos	Bottom longlines	AGE1015	4	38.6	154.4	12.5	8.9
ʔƀʐ ƀƔ ɟ ȷ ʂ ƬƗɭƈƬ ¢ Ɛ	Ierissos	Bottom longlines	AGE1520	11	75.5	299.9	17.7	9.1
ʔƀʐ ƀƔ ɟ ȷ ʂ ƬƗɭƈƬ ¢ Ɛ	Ierissos	Bottom longlines	AGE2025	5	12.6	80.9	21.6	7.2
ʔƀʐ ƀƔ ɟ ȷ ʂ ƬƗɭƈƬ ¢ Ɛ	Ierissos	Bottom longlines	AGE2530	7	9.5	93.4	28.0	5.9
ʔƀʐ ƀƔ ɟ ȷ ʂ ƬƗɭƈƬ ¢ Ɛ	Ierissos	Bottom longlines	AGE3035	6	5.3	78.4	32.2	5.3
ʔƀʐ ƀƔ ɟ ȷ ʂ ƬƗɭƈƬ ¢ Ɛ	Ierissos	Bottom longlines	AGE3540	3	2.5	17.6	37.0	5.6
ʔƀʐ ƀƔ ɟ ȷ ʂ ƬƗɭƈƬ ¢ Ɛ	Ierissos	Bottom longlines	AGE40xx	11	20.7	240.2	47.3	6.5
ʔƀʐ ƀƔ ɟ ȷ ʂ ƬƗɭƈƬ ¢ Ɛ	Ierissos	Combined gillnets-trammel nets	AGE0005	1	3.8	45.6	2.0	9.1
ʔƀʐ ƀƔ ɟ ȷ ʂ ƬƗɭƈƬ ¢ Ɛ	Ierissos	Combined gillnets-trammel nets	AGE0510	1	3.4	19.9	6.0	9.1
ʔƀʐ ƀƔ ɟ ȷ ʂ ƬƗɭƈƬ ¢ Ɛ	Ierissos	Combined gillnets-trammel nets	AGE1520	2	6.3	39.3	16.5	7.7
ʔƀʐ ƀƔ ɟ ȷ ʂ ƬƗɭƈƬ ¢ Ɛ	Ierissos	Drifting longlines	AGE0005	1	6.3	84.5	4.0	10.0
ʔƀʐ ƀƔ ɟ ȷ ʂ ƬƗɭƈƬ ¢ Ɛ	Ierissos	Drifting longlines	AGE1520	3	27.7	183.8	15.7	11.4
ʔƀʐ ƀƔ ɟ ȷ ʂ ƬƗɭƈƬ ¢ Ɛ	Ierissos	Drifting longlines	AGE2530	1	0.9	7.4	29.0	5.4
ʔƀʐ ƀƔ ɟ ȷ ʂ ƬƗɭƈƬ ¢ Ɛ	Ierissos	Encircling gillnets	AGE0510	1	2.9	11.0	7.0	8.7
ʔƀʐ ƀƔ ɟ ȷ ʂ ƬƗɭƈƬ ¢ Ɛ	Ierissos	Encircling gillnets	AGE2025	1	4.8	29.4	20.0	8.3
ʔƀʐ ƀƔ ɟ ȷ ʂ ƬƗɭƈƬ ¢ Ɛ	Ierissos	Encircling gillnets	AGE2530	1	5.7	37.5	27.0	7.7
ʔƀʐ ƀƔ ɟ ȷ ʂ ƬƗɭƈƬ ¢ Ɛ	Ierissos	Handlines, pole-lines (hand)	AGE2025	1	1.9	11.0	20.0	7.1
ʔƀʐ ƀƔ ɟ ȷ ʂ ƬƗɭƈƬ ¢ Ɛ	Ierissos	Handlines, pole-lines (hand)	AGE40xx	1	3.0	33.0	40.0	7.8
ʔƀʐ ƀƔ ɟ ȷ ʂ ƬƗɭƈƬ ¢ Ɛ	Ierissos	Pots and Traps	AGE0005	1	1.1	8.8	2.0	7.2
ʔƀʐ ƀƔ ɟ ȷ ʂ ƬƗɭƈƬ ¢ Ɛ	Ierissos	Pots and Traps	AGE0510	1	10.8	125.8	8.0	13.1

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔ Ƀʐ ƁƔ ɟ ɟ ʂ ƬƗɭƔƗ ¢ Ɇ	Ierissos	Pots and Traps	AGE1015	2	22.2	110.3	11.0	11.6
ʔ Ƀʐ ƁƔ ɟ ɟ ʂ ƬƗɭƔƗ ¢ Ɇ	Ierissos	Pots and Traps	AGE1520	1	19.6	55.1	18.0	14.3
ʔ Ƀʐ ƁƔ ɟ ɟ ʂ ƬƗɭƔƗ ¢ Ɇ	Ierissos	PurseSeine	AGE0510	1	22.3	132.3	6.0	13.9
ʔ Ƀʐ ƁƔ ɟ ɟ ʂ ƬƗɭƔƗ ¢ Ɇ	Ierissos	PurseSeine	AGE1015	1	106.0	220.5	11.0	28.8
ʔ Ƀʐ ƁƔ ɟ ɟ ʂ ƬƗɭƔƗ ¢ Ɇ	Ierissos	PurseSeine	AGE1520	2	65.6	235.3	17.0	19.0
ʔ Ƀʐ ƁƔ ɟ ɟ ʂ ƬƗɭƔƗ ¢ Ɇ	Ierissos	PurseSeine	AGE2025	2	165.0	411.1	24.0	25.4
ʔ Ƀʐ ƁƔ ɟ ɟ ʂ ƬƗɭƔƗ ¢ Ɇ	Ierissos	PurseSeine	AGE2530	7	491.0	1650.3	26.6	22.9
ʔ Ƀʐ ƁƔ ɟ ɟ ʂ ƬƗɭƔƗ ¢ Ɇ	Ierissos	PurseSeine	AGE40xx	1	25.0	176.4	66.0	18.0
ʔ Ƀʐ ƁƔ ɟ ɟ ʂ ƬƗɭƔƗ ¢ Ɇ	Ierissos	Set gillnets	AGE0510	5	11.7	67.3	8.2	7.1
ʔ Ƀʐ ƁƔ ɟ ɟ ʂ ƬƗɭƔƗ ¢ Ɇ	Ierissos	Set gillnets	AGE1015	4	28.9	136.0	12.3	10.7
ʔ Ƀʐ ƁƔ ɟ ɟ ʂ ƬƗɭƔƗ ¢ Ɇ	Ierissos	Set gillnets	AGE1520	10	35.2	245.7	16.8	8.2
ʔ Ƀʐ ƁƔ ɟ ɟ ʂ ƬƗɭƔƗ ¢ Ɇ	Ierissos	Set gillnets	AGE2025	8	29.4	219.8	21.5	8.2
ʔ Ƀʐ ƁƔ ɟ ɟ ʂ ƬƗɭƔƗ ¢ Ɇ	Ierissos	Set gillnets	AGE2530	3	19.5	207.3	26.3	9.4
ʔ Ƀʐ ƁƔ ɟ ɟ ʂ ƬƗɭƔƗ ¢ Ɇ	Ierissos	Set gillnets	AGE3035	4	5.3	73.5	32.0	6.1
ʔ Ƀʐ ƁƔ ɟ ɟ ʂ ƬƗɭƔƗ ¢ Ɇ	Ierissos	Set gillnets	AGE3540	2	3.2	27.2	37.5	6.2
ʔ Ƀʐ ƁƔ ɟ ɟ ʂ ƬƗɭƔƗ ¢ Ɇ	Ierissos	Set gillnets	AGE40xx	5	8.4	94.1	44.6	6.4
ʔ Ƀʐ ƁƔ ɟ ɟ ʂ ƬƗɭƔƗ ¢ Ɇ	Ierissos	Trammel nets	AGE0005	5	24.5	231.6	2.8	8.0
ʔ Ƀʐ ƁƔ ɟ ɟ ʂ ƬƗɭƔƗ ¢ Ɇ	Ierissos	Trammel nets	AGE0510	17	78.1	728.0	7.5	8.6
ʔ Ƀʐ ƁƔ ɟ ɟ ʂ ƬƗɭƔƗ ¢ Ɇ	Ierissos	Trammel nets	AGE1015	19	70.4	422.7	11.9	8.1
ʔ Ƀʐ ƁƔ ɟ ɟ ʂ ƬƗɭƔƗ ¢ Ɇ	Ierissos	Trammel nets	AGE1520	28	111.9	518.3	17.1	8.0
ʔ Ƀʐ ƁƔ ɟ ɟ ʂ ƬƗɭƔƗ ¢ Ɇ	Ierissos	Trammel nets	AGE2025	18	61.6	402.2	20.8	8.0
ʔ Ƀʐ ƁƔ ɟ ɟ ʂ ƬƗɭƔƗ ¢ Ɇ	Ierissos	Trammel nets	AGE2530	18	31.3	582.2	27.4	6.0
ʔ Ƀʐ ƁƔ ɟ ɟ ʂ ƬƗɭƔƗ ¢ Ɇ	Ierissos	Trammel nets	AGE3035	14	25.7	342.6	32.2	6.1
ʔ Ƀʐ ƁƔ ɟ ɟ ʂ ƬƗɭƔƗ ¢ Ɇ	Ierissos	Trammel nets	AGE3540	8	8.5	125.6	37.1	5.6
ʔ Ƀʐ ƁƔ ɟ ɟ ʂ ƬƗɭƔƗ ¢ Ɇ	Ierissos	Trammel nets	AGE40xx	6	6.0	41.2	46.5	5.6
ʔ Ƀʐ ƁƔ ɟ ɟ ʂ ƬƗɭƔƗ ¢ Ɇ	Ierissos	Trawlers	AGE1015	1	133.0	282.3	14.0	29.5
ʔ Ƀʐ ƁƔ ɟ ɟ ʂ ƬƗɭƔƗ ¢ Ɇ	Ierissos	Trawlers	AGE1520	3	246.0	874.9	17.3	25.3
ʔ Ƀʐ ƁƔ ɟ ɟ ʂ ƬƗɭƔƗ ¢ Ɇ	Ierissos	Trawlers	AGE2025	1	89.0	367.6	24.0	26.9
ʔ Ƀʐ ƁƔ ɟ ɟ ʂ ƬƗɭƔƗ ¢ Ɇ	Ierissos	Trawlers	AGE2530	5	424.0	1690.8	26.2	25.1
ʔ Ƀʐ ƁƔ ɟ ɟ ʂ ƬƗɭƔƗ ¢ Ɇ	Ierissos	Trawlers	AGE40xx	1	57.0	382.3	40.0	23.5
ʔ Ƀʐ ƁƔ ŪĀƔƔΛq ɇ Ɨɟ Ɇ	Igoumenitsa	BeachSeine	AGE40xx	1	5.3	14.7	51.0	9.3

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔƀʐ ƀƇ ŪÁƇƱΛq ɇƕ Ƕ	Igoumenitsa	Bottom longlines	AGE1520	2	4.2	16.2	18.0	6.9
ʔƀʐ ƀƇ ŪÁƇƱΛq ɇƕ Ƕ	Igoumenitsa	Bottom longlines	AGE2530	1	0.4	4.4	29.0	4.4
ʔƀʐ ƀƇ ŪÁƇƱΛq ɇƕ Ƕ	Igoumenitsa	Bottom longlines	AGE3540	3	3.8	37.5	37.0	5.8
ʔƀʐ ƀƇ ŪÁƇƱΛq ɇƕ Ƕ	Igoumenitsa	Combined gillnets-trammel nets	AGE0510	1	2.7	11.0	7.0	7.5
ʔƀʐ ƀƇ ŪÁƇƱΛq ɇƕ Ƕ	Igoumenitsa	Combined gillnets-trammel nets	AGE3035	1	2.1	26.5	32.0	7.7
ʔƀʐ ƀƇ ŪÁƇƱΛq ɇƕ Ƕ	Igoumenitsa	Combined gillnets-trammel nets	AGE3540	1	2.3	0.0	35.0	6.8
ʔƀʐ ƀƇ ŪÁƇƱΛq ɇƕ Ƕ	Igoumenitsa	Combined gillnets-trammel nets	AGE40xx	2	1.9	15.4	41.0	5.5
ʔƀʐ ƀƇ ŪÁƇƱΛq ɇƕ Ƕ	Igoumenitsa	Trammel nets	AGE0510	1	1.0	8.8	6.0	5.7
ʔƀʐ ƀƇ ŪÁƇƱΛq ɇƕ Ƕ	Igoumenitsa	Trammel nets	AGE1015	3	8.7	33.1	10.0	8.0
ʔƀʐ ƀƇ ŪÁƇƱΛq ɇƕ Ƕ	Igoumenitsa	Trammel nets	AGE1520	10	22.3	284.5	16.5	7.6
ʔƀʐ ƀƇ ŪÁƇƱΛq ɇƕ Ƕ	Igoumenitsa	Trammel nets	AGE2025	3	4.8	38.2	22.7	6.3
ʔƀʐ ƀƇ ŪÁƇƱΛq ɇƕ Ƕ	Igoumenitsa	Trammel nets	AGE2530	2	1.5	16.9	28.5	6.2
ʔƀʐ ƀƇ ŪÁƇƱΛq ɇƕ Ƕ	Igoumenitsa	Trammel nets	AGE3035	11	13.7	99.8	31.4	6.3
ʔƀʐ ƀƇ ŪÁƇƱΛq ɇƕ Ƕ	Igoumenitsa	Trammel nets	AGE3540	3	4.7	61.8	36.7	6.5
ʔƀʐ ƀƇ ŪÁƇƱΛq ɇƕ Ƕ	Igoumenitsa	Trammel nets	AGE40xx	5	6.9	64.7	51.6	6.2
ʔƀʐ ƀƇ ŪÁƇƱΛq ɇƕ Ƕ	Igoumenitsa	Trawlers	AGE2025	1	53.0	268.3	24.0	21.7
ʔƀʐ ƀƇ ŪÁƇƱΛq ɇƕ Ƕ	Igoumenitsa	Trawlers	AGE2530	1	58.0	269.8	27.0	21.9
ʔƀʐ ƀƇ ɟ ƗƀƖ	Inouses	Bottom longlines	AGE1015	2	1.5	18.5	12.5	4.9
ʔƀʐ ƀƇ ɟ ƗƀƖ	Inouses	Bottom longlines	AGE2025	1	1.1	9.6	20.0	5.8
ʔƀʐ ƀƇ ɟ ƗƀƖ	Inouses	Bottom longlines	AGE40xx	1	0.7	8.8	54.0	5.3
ʔƀʐ ƀƇ ɟ ƗƀƖ	Inouses	Combined gillnets-trammel nets	AGE40xx	1	1.1	5.9	56.0	6.1
ʔƀʐ ƀƇ ɟ ƗƀƖ	Inouses	Handlines, pole-lines (hand)	AGE40xx	2	1.5	11.8	43.5	5.2
ʔƀʐ ƀƇ ɟ ƗƀƖ	Inouses	Set gillnets	AGE2530	1	1.7	14.0	27.0	6.5
ʔƀʐ ƀƇ ɟ ƗƀƖ	Inouses	Set gillnets	AGE3035	2	1.3	16.0	33.0	4.9
ʔƀʐ ƀƇ ɟ ƗƀƖ	Inouses	Set gillnets	AGE3540	5	2.6	17.5	36.2	4.5
ʔƀʐ ƀƇ ɟ ƗƀƖ	Inouses	Trammel nets	AGE2530	1	1.0	11.0	27.0	5.5

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE j HBJ	Inouses	Trammel nets	AGE3035	2	1.9	20.6	32.0	5.3
?Bz BE j HBJ	Inouses	Trammel nets	AGE40xx	1	0.7	4.4	40.0	5.0
?Bz BE TJ T s j qpq ?	Ios	Bottom longlines	AGE3035	1	3.8	27.5	33.0	8.6
?Bz BE TJ T s j qpq ?	Ios	Bottom longlines	AGE40xx	2	8.7	99.6	46.0	8.6
?Bz BE TJ T s j qpq ?	Ios	Combined gillnets-trammel nets	AGE2025	1	2.9	11.0	20.0	7.9
?Bz BE TJ T s j qpq ?	Ios	Drifting longlines	AGE1520	1	30.0	80.9	15.0	15.0
?Bz BE TJ T s j qpq ?	Ios	Set gillnets	AGE0510	2	6.0	47.8	8.5	8.4
?Bz BE TJ T s j qpq ?	Ios	Trammel nets	AGE2025	1	3.3	29.4	20.0	8.9
?Bz BE TJ T s j qpq ?	Ios	Trammel nets	AGE3540	2	18.3	100.0	35.5	10.3
?Bz BE TJ T s j qpq ?	Ios	Trammel nets	AGE40xx	2	4.7	52.9	50.0	7.1
?Bz BE ¢ Aj T s AHBJ	Iraklio	Bottom longlines	AGE0005	1	4.1	36.8	1.0	9.3
?Bz BE ¢ Aj T s AHBJ	Iraklio	Bottom longlines	AGE0510	8	22.9	111.7	7.8	8.4
?Bz BE ¢ Aj T s AHBJ	Iraklio	Bottom longlines	AGE1015	6	16.0	68.4	12.7	7.4
?Bz BE ¢ Aj T s AHBJ	Iraklio	Bottom longlines	AGE1520	4	18.9	58.4	17.8	8.8
?Bz BE ¢ Aj T s AHBJ	Iraklio	Bottom longlines	AGE2025	4	4.2	87.2	20.8	5.7
?Bz BE ¢ Aj T s AHBJ	Iraklio	Bottom longlines	AGE2530	11	29.2	296.7	27.9	7.0
?Bz BE ¢ Aj T s AHBJ	Iraklio	Bottom longlines	AGE3035	9	20.3	197.8	32.0	6.3
?Bz BE ¢ Aj T s AHBJ	Iraklio	Bottom longlines	AGE3540	4	18.7	121.4	36.3	8.8
?Bz BE ¢ Aj T s AHBJ	Iraklio	Bottom longlines	AGE40xx	6	8.7	60.1	54.2	6.5
?Bz BE ¢ Aj T s AHBJ	Iraklio	Combined gillnets-trammel nets	AGE3035	2	1.4	24.3	32.0	6.1
?Bz BE ¢ Aj T s AHBJ	Iraklio	Combined gillnets-trammel nets	AGE3540	1	1.0	3.7	38.0	6.8
?Bz BE ¢ Aj T s AHBJ	Iraklio	Drifting longlines	AGE1520	1	3.4	11.0	18.0	8.4
?Bz BE ¢ Aj T s AHBJ	Iraklio	Drifting longlines	AGE3035	1	0.8	12.5	34.0	5.2
?Bz BE ¢ Aj T s AHBJ	Iraklio	Handlines, pole-lines (hand)	AGE40xx	1	0.4	3.7	53.0	4.2
?Bz BE ¢ Aj T s AHBJ	Iraklio	PurseSeine	AGE3540	1	30.6	172.8	35.0	14.5
?Bz BE ¢ Aj T s AHBJ	Iraklio	Set gillnets	AGE0005	1	1.5	14.7	4.0	7.0
?Bz BE ¢ Aj T s AHBJ	Iraklio	Set gillnets	AGE0510	1	0.8	5.2	5.0	6.8
?Bz BE ¢ Aj T s AHBJ	Iraklio	Set gillnets	AGE1015	1	1.5	11.0	13.0	6.4

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔƀʐ ƀƇ ¢ ʌɲ Ƭʂ ǼƗƀƚ	Iraklio	Set gillnets	AGE2025	3	51.7	128.7	21.7	11.3
ʔƀʐ ƀƇ ¢ ʌɲ Ƭʂ ǼƗƀƚ	Iraklio	Set gillnets	AGE2530	1	2.1	14.7	28.0	7.5
ʔƀʐ ƀƇ ¢ ʌɲ Ƭʂ ǼƗƀƚ	Iraklio	Set gillnets	AGE40xx	2	13.1	134.9	43.5	8.8
ʔƀʐ ƀƇ ¢ ʌɲ Ƭʂ ǼƗƀƚ	Iraklio	Trammel nets	AGE0005	2	3.5	20.8	3.0	6.2
ʔƀʐ ƀƇ ¢ ʌɲ Ƭʂ ǼƗƀƚ	Iraklio	Trammel nets	AGE0510	16	47.7	249.6	8.1	8.4
ʔƀʐ ƀƇ ¢ ʌɲ Ƭʂ ǼƗƀƚ	Iraklio	Trammel nets	AGE1015	10	45.4	194.8	11.2	9.0
ʔƀʐ ƀƇ ¢ ʌɲ Ƭʂ ǼƗƀƚ	Iraklio	Trammel nets	AGE1520	13	83.3	436.7	17.3	9.7
ʔƀʐ ƀƇ ¢ ʌɲ Ƭʂ ǼƗƀƚ	Iraklio	Trammel nets	AGE2025	15	49.9	282.9	21.5	7.8
ʔƀʐ ƀƇ ¢ ʌɲ Ƭʂ ǼƗƀƚ	Iraklio	Trammel nets	AGE2530	15	24.3	226.1	27.9	6.5
ʔƀʐ ƀƇ ¢ ʌɲ Ƭʂ ǼƗƀƚ	Iraklio	Trammel nets	AGE3035	21	33.1	369.4	31.5	6.0
ʔƀʐ ƀƇ ¢ ʌɲ Ƭʂ ǼƗƀƚ	Iraklio	Trammel nets	AGE3540	6	10.2	87.5	36.0	6.3
ʔƀʐ ƀƇ ¢ ʌɲ Ƭʂ ǼƗƀƚ	Iraklio	Trammel nets	AGE40xx	14	29.2	252.2	47.4	7.2
ʔƀʐ ƀƇ ¢ ʌɲ Ƭʂ ǼƗƀƚ	Iraklio	Trawlers	AGE2530	1	74.0	367.6	27.0	25.5
ʔƀʐ ƀƇ ¢ ʌɲ Ƭʂ ǼƗƀƚ	Iraklio	Trawlers	AGE3035	1	36.0	220.5	33.0	20.0
ʔƀʐ ƀƇ ƬƀʌƗʔ ŪƗɲ Ɇ	Isthmia	BeachSeine	AGE40xx	1	5.2	66.2	42.0	9.9
ʔƀʐ ƀƇ ƬƀʌƗʔ ŪƗɲ Ɇ	Isthmia	Bottom longlines	AGE0510	1	2.5	36.8	8.0	8.0
ʔƀʐ ƀƇ ƬƀʌƗʔ ŪƗɲ Ɇ	Isthmia	Bottom longlines	AGE1520	3	7.1	40.4	18.0	7.5
ʔƀʐ ƀƇ ƬƀʌƗʔ ŪƗɲ Ɇ	Isthmia	Bottom longlines	AGE2025	2	6.6	105.1	22.0	8.6
ʔƀʐ ƀƇ ƬƀʌƗʔ ŪƗɲ Ɇ	Isthmia	Bottom longlines	AGE3035	1	1.0	10.3	33.0	5.7
ʔƀʐ ƀƇ ƬƀʌƗʔ ŪƗɲ Ɇ	Isthmia	Combined gillnets-trammel nets	AGE0005	1	1.6	7.4	4.0	8.3
ʔƀʐ ƀƇ ƬƀʌƗʔ ŪƗɲ Ɇ	Isthmia	Combined gillnets-trammel nets	AGE1015	2	8.4	28.8	11.0	9.1
ʔƀʐ ƀƇ ƬƀʌƗʔ ŪƗɲ Ɇ	Isthmia	Combined gillnets-trammel nets	AGE1520	1	2.4	11.0	19.0	7.9
ʔƀʐ ƀƇ ƬƀʌƗʔ ŪƗɲ Ɇ	Isthmia	Combined gillnets-trammel nets	AGE2025	1	3.7	13.2	22.0	7.9
ʔƀʐ ƀƇ ƬƀʌƗʔ ŪƗɲ Ɇ	Isthmia	Combined gillnets-trammel nets	AGE2530	1	0.4	3.7	27.0	4.5
ʔƀʐ ƀƇ ƬƀʌƗʔ ŪƗɲ Ɇ	Isthmia	Combined gillnets-trammel nets	AGE3035	4	13.7	116.2	31.5	8.0

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Ƀz ƀƉƎƉƛƢ?ŪƄƋƉ	Isthmia	Combined gillnets-trammel nets	AGE3540	1	1.1	7.4	39.0	6.2
?Ƀz ƀƉƎƉƛƢ?ŪƄƋƉ	Isthmia	Combined gillnets-trammel nets	AGE40xx	1	0.5	4.4	44.0	4.6
?Ƀz ƀƉƎƉƛƢ?ŪƄƋƉ	Isthmia	PurseSeine	AGE2530	1	13.3	132.3	29.0	13.0
?Ƀz ƀƉƎƉƛƢ?ŪƄƋƉ	Isthmia	PurseSeine	AGE3540	1	39.0	140.0	36.0	19.5
?Ƀz ƀƉƎƉƛƢ?ŪƄƋƉ	Isthmia	Set gillnets	AGE0510	2	7.2	77.0	6.0	9.4
?Ƀz ƀƉƎƉƛƢ?ŪƄƋƉ	Isthmia	Set gillnets	AGE1015	1	5.9	69.8	13.0	11.2
?Ƀz ƀƉƎƉƛƢ?ŪƄƋƉ	Isthmia	Set gillnets	AGE1520	2	27.5	102.9	17.0	12.6
?Ƀz ƀƉƎƉƛƢ?ŪƄƋƉ	Isthmia	Set gillnets	AGE2025	1	1.3	9.0	23.0	6.7
?Ƀz ƀƉƎƉƛƢ?ŪƄƋƉ	Isthmia	Set gillnets	AGE2530	1	1.4	14.2	29.0	6.7
?Ƀz ƀƉƎƉƛƢ?ŪƄƋƉ	Isthmia	Set gillnets	AGE3035	4	6.9	48.8	32.3	6.7
?Ƀz ƀƉƎƉƛƢ?ŪƄƋƉ	Isthmia	Set gillnets	AGE3540	1	2.7	14.3	38.0	7.9
?Ƀz ƀƉƎƉƛƢ?ŪƄƋƉ	Isthmia	Set gillnets	AGE40xx	1	2.4	11.0	57.0	8.2
?Ƀz ƀƉƎƉƛƢ?ŪƄƋƉ	Isthmia	Trammel nets	AGE0005	2	5.8	64.0	3.0	8.1
?Ƀz ƀƉƎƉƛƢ?ŪƄƋƉ	Isthmia	Trammel nets	AGE0510	2	3.0	32.4	7.0	7.5
?Ƀz ƀƉƎƉƛƢ?ŪƄƋƉ	Isthmia	Trammel nets	AGE1015	6	15.0	65.4	12.5	7.6
?Ƀz ƀƉƎƉƛƢ?ŪƄƋƉ	Isthmia	Trammel nets	AGE1520	6	16.4	69.2	16.8	7.6
?Ƀz ƀƉƎƉƛƢ?ŪƄƋƉ	Isthmia	Trammel nets	AGE2025	1	0.5	4.4	21.0	4.9
?Ƀz ƀƉƎƉƛƢ?ŪƄƋƉ	Isthmia	Trammel nets	AGE2530	7	13.7	116.9	28.3	6.8
?Ƀz ƀƉƎƉƛƢ?ŪƄƋƉ	Isthmia	Trammel nets	AGE3035	2	1.3	12.1	31.5	5.2
?Ƀz ƀƉƎƉƛƢ?ŪƄƋƉ	Isthmia	Trammel nets	AGE3540	2	2.5	23.5	37.0	6.3
?Ƀz ƀƉƎƉƛƢ?ŪƄƋƉ	Isthmia	Trammel nets	AGE40xx	3	5.3	33.1	47.7	7.0
?Ƀz ƀƉū qƎƤƋƀƉ	Itea	BeachSeine	AGE40xx	7	36.7	272.7	51.1	8.9
?Ƀz ƀƉū qƎƤƋƀƉ	Itea	Bottom longlines	AGE1015	2	4.7	48.5	10.0	7.8
?Ƀz ƀƉū qƎƤƋƀƉ	Itea	Bottom longlines	AGE1520	3	13.1	116.9	16.3	8.4
?Ƀz ƀƉū qƎƤƋƀƉ	Itea	Bottom longlines	AGE2025	1	2.3	11.0	21.0	7.0
?Ƀz ƀƉū qƎƤƋƀƉ	Itea	Bottom longlines	AGE3035	1	0.9	8.1	30.0	5.5
?Ƀz ƀƉū qƎƤƋƀƉ	Itea	Bottom longlines	AGE40xx	2	4.6	82.3	40.0	7.3
?Ƀz ƀƉū qƎƤƋƀƉ	Itea	Combined gillnets-trammel nets	AGE3540	1	1.7	33.1	36.0	6.7

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE ū q T HpBE	Itea	Drifting longlines	AGE0510	1	0.5	11.0	8.0	4.7
?Bz BE ū q T HpBE	Itea	Handlines, pole-lines (hand)	AGE1520	1	0.7	7.4	19.0	5.6
?Bz BE ū q T HpBE	Itea	Handlines, pole-lines (hand)	AGE3035	1	0.6	11.0	30.0	4.8
?Bz BE ū q T HpBE	Itea	Handlines, pole-lines (hand)	AGE40xx	1	0.9	5.1	55.0	5.6
?Bz BE ū q T HpBE	Itea	PurseSeine	AGE3035	1	21.0	294.0	34.0	15.5
?Bz BE ū q T HpBE	Itea	Set gillnets	AGE0510	1	2.3	11.0	9.0	8.2
?Bz BE ū q T HpBE	Itea	Set gillnets	AGE1520	1	1.7	11.0	16.0	7.4
?Bz BE ū q T HpBE	Itea	Set gillnets	AGE2530	2	5.9	47.8	28.0	7.6
?Bz BE ū q T HpBE	Itea	Set gillnets	AGE3035	1	2.6	28.7	31.0	8.3
?Bz BE ū q T HpBE	Itea	Set gillnets	AGE40xx	1	0.6	5.0	50.0	4.3
?Bz BE ū q T HpBE	Itea	Trammel nets	AGE0510	1	1.5	11.0	9.0	6.2
?Bz BE ū q T HpBE	Itea	Trammel nets	AGE1015	1	3.6	11.0	11.0	8.3
?Bz BE ū q T HpBE	Itea	Trammel nets	AGE1520	2	2.0	21.2	18.0	5.8
?Bz BE ū q T HpBE	Itea	Trammel nets	AGE2025	4	6.2	55.9	21.8	6.3
?Bz BE ū q T HpBE	Itea	Trammel nets	AGE2530	2	1.1	19.9	28.5	4.9
?Bz BE ū q T HpBE	Itea	Trammel nets	AGE3035	11	9.7	122.9	32.5	5.5
?Bz BE ū q T HpBE	Itea	Trammel nets	AGE3540	4	4.9	62.5	37.0	6.2
?Bz BE ū q T HpBE	Itea	Trammel nets	AGE40xx	6	9.2	58.1	48.7	6.3
?Bz BE ū q T HpBE	Itea	Trawlers	AGE2025	1	79.0	242.6	20.0	24.9
?Bz BE T Aū ɹ ʂ ʂ ¢ ?Ł E	Ithaki	BeachSeine	AGE3540	2	9.8	117.6	38.5	10.1
?Bz BE T Aū ɹ ʂ ʂ ¢ ?Ł E	Ithaki	Bottom longlines	AGE0510	2	5.4	51.0	8.5	7.2
?Bz BE T Aū ɹ ʂ ʂ ¢ ?Ł E	Ithaki	Bottom longlines	AGE1520	2	2.5	14.7	17.5	6.6
?Bz BE T Aū ɹ ʂ ʂ ¢ ?Ł E	Ithaki	Bottom longlines	AGE2025	2	5.6	22.1	22.5	7.9
?Bz BE T Aū ɹ ʂ ʂ ¢ ?Ł E	Ithaki	Bottom longlines	AGE3540	3	5.0	47.1	37.0	6.8
?Bz BE T Aū ɹ ʂ ʂ ¢ ?Ł E	Ithaki	Bottom longlines	AGE40xx	5	6.6	44.5	46.6	6.1
?Bz BE T Aū ɹ ʂ ʂ ¢ ?Ł E	Ithaki	Combined gillnets-trammel nets	AGE0510	2	7.2	37.5	9.0	9.2
?Bz BE T Aū ɹ ʂ ʂ ¢ ?Ł E	Ithaki	Combined gillnets-trammel nets	AGE1520	3	13.2	83.8	17.0	8.7
?Bz BE T Aū ɹ ʂ ʂ ¢ ?Ł E	Ithaki	Combined gillnets-trammel nets	AGE2530	1	0.7	3.7	29.0	5.3

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔƀʐ ƀƇƬƛūȷ ʂʂ¢ʔɬ Ɇ	Ithaki	Combined gillnets-trammel nets	AGE3035	6	9.5	80.1	32.2	6.5
ʔƀʐ ƀƇƬƛūȷ ʂʂ¢ʔɬ Ɇ	Ithaki	Combined gillnets-trammel nets	AGE3540	5	8.1	58.1	37.4	6.3
ʔƀʐ ƀƇƬƛūȷ ʂʂ¢ʔɬ Ɇ	Ithaki	Combined gillnets-trammel nets	AGE40xx	3	3.7	26.5	53.3	5.9
ʔƀʐ ƀƇƬƛūȷ ʂʂ¢ʔɬ Ɇ	Ithaki	Set gillnets	AGE0510	1	1.1	5.9	7.0	5.0
ʔƀʐ ƀƇƬƛūȷ ʂʂ¢ʔɬ Ɇ	Ithaki	Set gillnets	AGE1015	2	5.2	22.1	12.0	7.5
ʔƀʐ ƀƇƬƛūȷ ʂʂ¢ʔɬ Ɇ	Ithaki	Set gillnets	AGE3035	1	1.0	11.0	31.0	5.8
ʔƀʐ ƀƇƬƛūȷ ʂʂ¢ʔɬ Ɇ	Ithaki	Set gillnets	AGE3540	1	0.2	2.9	35.0	3.6
ʔƀʐ ƀƇƬƛūȷ ʂʂ¢ʔɬ Ɇ	Ithaki	Set gillnets	AGE40xx	3	4.3	24.3	51.7	6.3
ʔƀʐ ƀƇƬƛūȷ ʂʂ¢ʔɬ Ɇ	Ithaki	Trammel nets	AGE0005	1	3.6	24.3	2.0	8.3
ʔƀʐ ƀƇƬƛūȷ ʂʂ¢ʔɬ Ɇ	Ithaki	Trammel nets	AGE0510	2	7.0	47.8	7.5	9.1
ʔƀʐ ƀƇƬƛūȷ ʂʂ¢ʔɬ Ɇ	Ithaki	Trammel nets	AGE1015	1	1.4	11.0	11.0	6.6
ʔƀʐ ƀƇƬƛūȷ ʂʂ¢ʔɬ Ɇ	Ithaki	Trammel nets	AGE1520	4	11.8	47.8	16.8	7.8
ʔƀʐ ƀƇƬƛūȷ ʂʂ¢ʔɬ Ɇ	Ithaki	Trammel nets	AGE2025	2	2.7	16.9	23.5	6.4
ʔƀʐ ƀƇƬƛūȷ ʂʂ¢ʔɬ Ɇ	Ithaki	Trammel nets	AGE2530	2	2.2	14.7	29.0	6.1
ʔƀʐ ƀƇƬƛūȷ ʂʂ¢ʔɬ Ɇ	Ithaki	Trammel nets	AGE3035	5	9.1	92.4	32.0	6.8
ʔƀʐ ƀƇƬƛūȷ ʂʂ¢ʔɬ Ɇ	Ithaki	Trammel nets	AGE3540	2	1.7	10.3	35.5	5.5
ʔƀʐ ƀƇƬƛūȷ ʂʂ¢ʔɬ Ɇ	Ithaki	Trammel nets	AGE40xx	6	10.8	86.0	49.3	6.7
ʔƀʐ ƀƇʐ ƛƇƇ¢ʔɬ Ɇ	Kalamata	BeachSeine	AGE3540	1	9.0	77.2	37.0	11.4
ʔƀʐ ƀƇʐ ƛƇƇ¢ʔɬ Ɇ	Kalamata	BeachSeine	AGE40xx	1	6.7	94.1	54.0	10.1
ʔƀʐ ƀƇʐ ƛƇƇ¢ʔɬ Ɇ	Kalamata	Bottom longlines	AGE0510	4	10.3	69.3	6.5	8.4
ʔƀʐ ƀƇʐ ƛƇƇ¢ʔɬ Ɇ	Kalamata	Bottom longlines	AGE1015	5	12.5	80.9	12.0	7.2
ʔƀʐ ƀƇʐ ƛƇƇ¢ʔɬ Ɇ	Kalamata	Bottom longlines	AGE1520	7	34.2	204.8	17.3	8.1
ʔƀʐ ƀƇʐ ƛƇƇ¢ʔɬ Ɇ	Kalamata	Bottom longlines	AGE2025	4	10.3	39.0	21.5	7.7
ʔƀʐ ƀƇʐ ƛƇƇ¢ʔɬ Ɇ	Kalamata	Bottom longlines	AGE2530	11	36.9	264.5	27.4	7.3
ʔƀʐ ƀƇʐ ƛƇƇ¢ʔɬ Ɇ	Kalamata	Bottom longlines	AGE3035	9	30.3	302.0	31.4	6.9
ʔƀʐ ƀƇʐ ƛƇƇ¢ʔɬ Ɇ	Kalamata	Bottom longlines	AGE3540	3	3.4	22.1	36.3	5.4
ʔƀʐ ƀƇʐ ƛƇƇ¢ʔɬ Ɇ	Kalamata	Bottom longlines	AGE40xx	8	14.9	111.5	47.1	6.3
ʔƀʐ ƀƇʐ ƛƇƇ¢ʔɬ Ɇ	Kalamata	Drifting longlines	AGE1015	1	2.9	22.1	14.0	8.4

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE z AEE¢ ?Hy E	Kalamata	Handlines, pole-lines (hand)	AGE40xx	1	0.5	7.0	49.0	4.4
?Bz BE z AEE¢ ?Hy E	Kalamata	Pots and Traps	AGE2025	1	4.7	82.3	23.0	9.4
?Bz BE z AEE¢ ?Hy E	Kalamata	Pots and Traps	AGE40xx	1	1.4	11.0	45.0	6.2
?Bz BE z AEE¢ ?Hy E	Kalamata	PurseSeine	AGE1015	1	41.0	110.3	13.0	18.0
?Bz BE z AEE¢ ?Hy E	Kalamata	Set gillnets	AGE2530	1	0.9	22.1	29.0	5.8
?Bz BE z AEE¢ ?Hy E	Kalamata	Trammel nets	AGE0005	1	1.7	16.2	1.0	7.1
?Bz BE z AEE¢ ?Hy E	Kalamata	Trammel nets	AGE0510	5	19.3	210.3	7.4	9.0
?Bz BE z AEE¢ ?Hy E	Kalamata	Trammel nets	AGE1015	6	18.8	87.5	13.0	8.1
?Bz BE z AEE¢ ?Hy E	Kalamata	Trammel nets	AGE1520	10	55.2	250.3	18.1	8.7
?Bz BE z AEE¢ ?Hy E	Kalamata	Trammel nets	AGE2025	8	35.7	124.2	21.3	7.7
?Bz BE z AEE¢ ?Hy E	Kalamata	Trammel nets	AGE2530	14	40.2	475.1	27.8	7.6
?Bz BE z AEE¢ ?Hy E	Kalamata	Trammel nets	AGE3035	16	42.2	465.1	31.6	7.2
?Bz BE z AEE¢ ?Hy E	Kalamata	Trammel nets	AGE3540	6	18.9	113.9	37.2	6.7
?Bz BE z AEE¢ ?Hy E	Kalamata	Trammel nets	AGE40xx	16	20.9	145.6	48.9	6.1
?Bz BE z AEE¢ ?Hy E	Kalamata	Trawlers	AGE0510	1	62.0	308.7	9.0	22.3
?Bz BE z AEE¢ ?Hy E	Kalamata	Trawlers	AGE2025	1	108.0	268.0	24.0	28.3
?Bz BE qq qAT ?¢ EBJ	Kalimnos	BeachSeine	AGE3540	2	16.6	118.4	37.5	10.6
?Bz BE qq qAT ?¢ EBJ	Kalimnos	BeachSeine	AGE40xx	3	20.4	209.5	47.0	10.3
?Bz BE qq qAT ?¢ EBJ	Kalimnos	Boat dredges	AGE1520	1	27.0	66.2	19.0	17.0
?Bz BE qq qAT ?¢ EBJ	Kalimnos	Bottom longlines	AGE0005	6	23.3	148.8	3.5	8.7
?Bz BE qq qAT ?¢ EBJ	Kalimnos	Bottom longlines	AGE0510	6	22.2	132.1	8.0	8.5
?Bz BE qq qAT ?¢ EBJ	Kalimnos	Bottom longlines	AGE1015	14	65.5	351.8	12.1	8.7
?Bz BE qq qAT ?¢ EBJ	Kalimnos	Bottom longlines	AGE1520	32	244.1	848.4	17.3	9.4
?Bz BE qq qAT ?¢ EBJ	Kalimnos	Bottom longlines	AGE2025	6	17.2	108.1	22.2	7.4
?Bz BE qq qAT ?¢ EBJ	Kalimnos	Bottom longlines	AGE2530	10	21.3	142.2	27.8	6.4
?Bz BE qq qAT ?¢ EBJ	Kalimnos	Bottom longlines	AGE3035	14	57.4	513.8	31.6	7.7
?Bz BE qq qAT ?¢ EBJ	Kalimnos	Bottom longlines	AGE3540	8	16.4	129.4	37.1	6.6
?Bz BE qq qAT ?¢ EBJ	Kalimnos	Bottom longlines	AGE40xx	18	37.4	289.7	51.4	6.6
?Bz BE qq qAT ?¢ EBJ	Kalimnos	Combined gillnets-trammel nets	AGE0005	1	4.5	29.4	4.0	9.0

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE qq qAT] ?¢ EBJ	Kalimnos	Combined gillnets-trammel nets	AGE2530	1	2.6	27.2	29.0	6.9
?Bz BE qq qAT] ?¢ EBJ	Kalimnos	Combined gillnets-trammel nets	AGE3035	1	0.4	7.4	33.0	4.4
?Bz BE qq qAT] ?¢ EBJ	Kalimnos	Drifting longlines	AGE0005	1	13.0	70.0	4.0	14.0
?Bz BE qq qAT] ?¢ EBJ	Kalimnos	Drifting longlines	AGE0510	3	61.0	242.6	7.7	16.7
?Bz BE qq qAT] ?¢ EBJ	Kalimnos	Drifting longlines	AGE1015	8	182.7	777.4	12.3	15.7
?Bz BE qq qAT] ?¢ EBJ	Kalimnos	Drifting longlines	AGE1520	11	220.1	785.1	17.2	13.9
?Bz BE qq qAT] ?¢ EBJ	Kalimnos	Drifting longlines	AGE2025	2	45.5	141.9	22.0	14.3
?Bz BE qq qAT] ?¢ EBJ	Kalimnos	Drifting longlines	AGE2530	3	109.2	496.2	26.3	16.1
?Bz BE qq qAT] ?¢ EBJ	Kalimnos	Drifting longlines	AGE3540	1	22.3	141.1	36.0	13.2
?Bz BE qq qAT] ?¢ EBJ	Kalimnos	Drifting longlines	AGE40xx	2	18.3	64.7	53.0	11.1
?Bz BE qq qAT] ?¢ EBJ	Kalimnos	Handlines, pole-lines (hand)	AGE0510	1	9.4	22.1	9.0	13.3
?Bz BE qq qAT] ?¢ EBJ	Kalimnos	Handlines, pole-lines (hand)	AGE1015	1	3.5	22.1	12.0	7.7
?Bz BE qq qAT] ?¢ EBJ	Kalimnos	Handlines, pole-lines (hand)	AGE1520	2	2.5	14.0	19.0	5.6
?Bz BE qq qAT] ?¢ EBJ	Kalimnos	Handlines, pole-lines (hand)	AGE3035	3	2.9	34.5	31.3	5.1
?Bz BE qq qAT] ?¢ EBJ	Kalimnos	Handlines, pole-lines (hand)	AGE3540	2	2.2	22.0	37.0	4.7
?Bz BE qq qAT] ?¢ EBJ	Kalimnos	Handlines, pole-lines (hand)	AGE40xx	6	12.0	61.7	55.2	6.6
?Bz BE qq qAT] ?¢ EBJ	Kalimnos	Pots and Traps	AGE1520	3	26.5	202.9	16.3	10.9
?Bz BE qq qAT] ?¢ EBJ	Kalimnos	Pots and Traps	AGE3540	1	47.0	214.0	35.0	21.0
?Bz BE qq qAT] ?¢ EBJ	Kalimnos	PurseSeine	AGE40xx	1	25.0	158.1	40.0	16.4
?Bz BE qq qAT] ?¢ EBJ	Kalimnos	Set gillnets	AGE0510	2	6.0	33.1	8.0	8.9
?Bz BE qq qAT] ?¢ EBJ	Kalimnos	Set gillnets	AGE1520	3	8.9	27.8	17.7	7.4
?Bz BE qq qAT] ?¢ EBJ	Kalimnos	Set gillnets	AGE2025	1	3.0	10.3	24.0	8.0
?Bz BE qq qAT] ?¢ EBJ	Kalimnos	Set gillnets	AGE2530	1	0.9	8.8	25.0	5.0
?Bz BE qq qAT] ?¢ EBJ	Kalimnos	Set gillnets	AGE3035	2	2.8	23.5	32.0	6.2
?Bz BE qq qAT] ?¢ EBJ	Kalimnos	Set gillnets	AGE40xx	1	2.4	11.0	56.0	6.4
?Bz BE qq qAT] ?¢ EBJ	Kalimnos	Trammel nets	AGE0005	8	65.4	353.4	3.5	10.6
?Bz BE qq qAT] ?¢ EBJ	Kalimnos	Trammel nets	AGE0510	18	68.4	513.5	7.8	8.7
?Bz BE qq qAT] ?¢ EBJ	Kalimnos	Trammel nets	AGE1015	18	120.2	605.5	12.2	9.5
?Bz BE qq qAT] ?¢ EBJ	Kalimnos	Trammel nets	AGE1520	27	222.6	682.2	16.8	9.8

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE qq qAT] ?¢ EBJ	Kalimnos	Trammel nets	AGE2025	10	61.6	211.0	21.8	8.9
?Bz BE qq qAT] ?¢ EBJ	Kalimnos	Trammel nets	AGE2530	16	106.2	527.8	26.9	9.0
?Bz BE qq qAT] ?¢ EBJ	Kalimnos	Trammel nets	AGE3035	23	69.8	710.8	31.8	7.4
?Bz BE qq qAT] ?¢ EBJ	Kalimnos	Trammel nets	AGE3540	18	60.2	605.9	37.3	7.5
?Bz BE qq qAT] ?¢ EBJ	Kalimnos	Trammel nets	AGE40xx	35	119.0	1060.6	51.0	7.5
?Bz BE qq qAT] ?¢ EBJ	Kalimnos	Trawlers	AGE2025	2	207.0	588.1	22.5	26.1
?Bz BE qq qAT] ?¢ EBJ	Kalimnos	Trawlers	AGE3035	1	111.0	220.5	30.0	28.3
?Bz BE qq qAT] ?¢ EBJ	Kalimnos	Trawlers	AGE3540	1	37.0	305.1	38.0	20.3
?Bz BE qq qAT] ?¢ EBJ	Kalimnos	Trolling lines	AGE0510	1	2.0	36.8	6.0	7.8
?Bz BE qq qAT] ?¢ EBJ	Kalimnos	Trolling lines	AGE1015	4	10.6	102.9	11.3	7.4
?Bz BE qq qAT] ?¢ EBJ	Kalimnos	Trolling lines	AGE1520	1	2.5	17.2	16.0	7.4
?Bz BE qq qAT] ?¢ EBJ	Kalimnos	Trolling lines	AGE2025	1	3.0	35.3	24.0	7.3
?Bz BE qq qAT] ?¢ EBJ	Kalimnos	Trolling lines	AGE2530	1	1.7	22.1	29.0	6.2
?Bz BE qq qAT] ?¢ EBJ	Kalimnos	Trolling lines	AGE3035	2	4.3	22.8	31.5	6.1
?Bz BE qq qAT] ?¢ EBJ	Kalimnos	Trolling lines	AGE3540	1	2.2	14.3	36.0	6.7
?Bz BE qq qAT] ?¢ EBJ	Kalimnos	Trolling lines	AGE40xx	3	3.7	25.8	48.3	5.3
?Bz BE ¢ Λ] T § AHBJ	Kaloi Limenes	Bottom longlines	AGE1520	1	0.5	5.9	19.0	4.2
?Bz BE ¢ Λ] T § AHBJ	Kaloi Limenes	Bottom longlines	AGE3540	1	0.4	5.9	35.0	4.3
?Bz BE ¢ Λ] T § AHBJ	Kaloi Limenes	Combined gillnets-trammel nets	AGE0510	1	3.0	11.0	7.0	8.2
?Bz BE ¢ Λ] T § AHBJ	Kaloi Limenes	Drifting longlines	AGE40xx	1	0.7	3.7	53.0	5.0
?Bz BE ¢ Λ] T § AHBJ	Kaloi Limenes	Set gillnets	AGE1520	2	0.9	10.2	17.0	4.6
?Bz BE ¢ Λ] T § AHBJ	Kaloi Limenes	Set gillnets	AGE2025	1	1.6	11.0	23.0	7.1
?Bz BE ¢ Λ] T § AHBJ	Kaloi Limenes	Trammel nets	AGE0510	1	3.6	22.1	9.0	10.0
?Bz BE ¢ Λ] T § AHBJ	Kaloi Limenes	Trammel nets	AGE1015	2	1.1	11.0	10.0	4.7
?Bz BE ¢ Λ] T § AHBJ	Kaloi Limenes	Trammel nets	AGE1520	1	0.5	9.9	19.0	4.5
?Bz BE ¢ Λ] T § AHBJ	Kaloi Limenes	Trammel nets	AGE2025	3	2.3	35.3	22.3	4.9
?Bz BE ¢ Λ] T § AHBJ	Kaloi Limenes	Trammel nets	AGE3540	1	1.4	17.6	36.0	6.3
?Bz BE ¢ Λ] T § AHBJ	Kaloi Limenes	Trammel nets	AGE40xx	3	3.3	23.7	54.7	6.1
?Bz BE TJ T §] qq ?	Kamares (Sifnos)	BeachSeine	AGE40xx	1	3.7	25.7	55.0	8.4

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔƀʐ ƀƇ ƬƎ Ƭƽʃ ɸɥʔ	Kamares (Sifnos)	Bottom longlines	AGE0510	1	1.8	19.1	6.0	7.5
ʔƀʐ ƀƇ ƬƎ Ƭƽʃ ɸɥʔ	Kamares (Sifnos)	Bottom longlines	AGE3035	1	7.2	84.5	33.0	10.0
ʔƀʐ ƀƇ ƬƎ Ƭƽʃ ɸɥʔ	Kamares (Sifnos)	Bottom longlines	AGE40xx	1	1.1	4.4	53.0	5.6
ʔƀʐ ƀƇ ƬƎ Ƭƽʃ ɸɥʔ	Kamares (Sifnos)	Combined gillnets-trammel nets	AGE3035	2	3.4	18.4	33.0	6.2
ʔƀʐ ƀƇ ƬƎ Ƭƽʃ ɸɥʔ	Kamares (Sifnos)	Set gillnets	AGE2530	1	1.0	10.3	25.0	5.5
ʔƀʐ ƀƇ ƬƎ Ƭƽʃ ɸɥʔ	Kamares (Sifnos)	Trammel nets	AGE2025	1	1.0	8.8	20.0	6.0
ʔƀʐ ƀƇ ƬƎ Ƭƽʃ ɸɥʔ	Kamares (Sifnos)	Trammel nets	AGE2530	2	1.8	19.9	28.0	5.3
ʔƀʐ ƀƇ ƬƎ Ƭƽʃ ɸɥʔ	Kamares (Sifnos)	Trammel nets	AGE3540	2	2.9	24.3	36.5	5.7
ʔƀʐ ʃ ʌɟ ɬʃ Ʊƛƚʌʃ ɬɥƇ	Kapsali	Bottom longlines	AGE0005	2	7.3	76.4	4.0	9.4
ʔƀʐ ʃ ʌɟ ɬʃ Ʊƛƚʌʃ ɬɥƇ	Kapsali	Bottom longlines	AGE1015	2	4.1	51.2	10.0	7.3
ʔƀʐ ʃ ʌɟ ɬʃ Ʊƛƚʌʃ ɬɥƇ	Kapsali	Bottom longlines	AGE1520	1	2.9	11.0	15.0	7.4
ʔƀʐ ʃ ʌɟ ɬʃ Ʊƛƚʌʃ ɬɥƇ	Kapsali	Bottom longlines	AGE2025	2	4.0	24.3	22.5	7.1
ʔƀʐ ʃ ʌɟ ɬʃ Ʊƛƚʌʃ ɬɥƇ	Kapsali	Bottom longlines	AGE2530	3	4.0	23.8	26.0	6.0
ʔƀʐ ʃ ʌɟ ɬʃ Ʊƛƚʌʃ ɬɥƇ	Kapsali	Bottom longlines	AGE3035	6	8.6	86.3	33.0	6.4
ʔƀʐ ʃ ʌɟ ɬʃ Ʊƛƚʌʃ ɬɥƇ	Kapsali	Bottom longlines	AGE3540	2	0.9	17.6	36.5	4.4
ʔƀʐ ʃ ʌɟ ɬʃ Ʊƛƚʌʃ ɬɥƇ	Kapsali	Bottom longlines	AGE40xx	6	5.4	41.2	50.7	5.2
ʔƀʐ ʃ ʌɟ ɬʃ Ʊƛƚʌʃ ɬɥƇ	Kapsali	Trammel nets	AGE0510	1	1.0	8.8	6.0	6.1
ʔƀʐ ʃ ʌɟ ɬʃ Ʊƛƚʌʃ ɬɥƇ	Kapsali	Trammel nets	AGE1015	1	5.7	55.1	11.0	10.0
ʔƀʐ ʃ ʌɟ ɬʃ Ʊƛƚʌʃ ɬɥƇ	Kapsali	Trammel nets	AGE2025	1	1.6	11.0	21.0	7.0
ʔƀʐ ʃ ʌɟ ɬʃ Ʊƛƚʌʃ ɬɥƇ	Kapsali	Trammel nets	AGE2530	1	0.7	7.4	27.0	4.8
ʔƀʐ ʃ ʌɟ ɬʃ Ʊƛƚʌʃ ɬɥƇ	Kapsali	Trammel nets	AGE3035	3	2.6	27.7	33.0	5.3
ʔƀʐ ʃ ʌɟ ɬʃ Ʊƛƚʌʃ ɬɥƇ	Kapsali	Trammel nets	AGE40xx	3	4.8	26.8	50.0	6.4
ʔƀʐ ƀƇ ɟ ƗƀƎ	Kardamila	Bottom longlines	AGE2530	1	1.0	0.0	28.0	5.6

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE j HBJ	Kardamila	Bottom longlines	AGE40xx	1	0.5	5.9	46.0	4.8
?Bz BE j HBJ	Kardamila	Set gillnets	AGE3540	1	0.4	3.7	36.0	4.2
?Bz BE j HBJ	Kardamila	Trammel nets	AGE40xx	3	2.2	23.5	47.7	5.4
?Bz BE AJ dBHj E	Karistos	BeachSeine	AGE40xx	2	17.7	114.7	57.0	11.9
?Bz BE AJ dBHj E	Karistos	Bottom longlines	AGE0005	1	3.7	66.2	4.0	9.2
?Bz BE AJ dBHj E	Karistos	Bottom longlines	AGE1015	3	8.9	166.1	12.3	7.8
?Bz BE AJ dBHj E	Karistos	Bottom longlines	AGE1520	7	31.2	277.2	17.1	8.8
?Bz BE AJ dBHj E	Karistos	Bottom longlines	AGE2025	3	3.9	27.2	21.0	6.1
?Bz BE AJ dBHj E	Karistos	Bottom longlines	AGE2530	3	22.8	194.8	26.3	10.2
?Bz BE AJ dBHj E	Karistos	Bottom longlines	AGE3035	4	23.3	195.9	31.3	9.0
?Bz BE AJ dBHj E	Karistos	Bottom longlines	AGE40xx	6	10.4	69.8	52.5	6.7
?Bz BE AJ dBHj E	Karistos	Handlines, pole-lines (hand)	AGE1520	1	16.6	80.9	15.0	13.2
?Bz BE AJ dBHj E	Karistos	Handlines, pole-lines (hand)	AGE3540	1	2.7	11.0	35.0	7.7
?Bz BE AJ dBHj E	Karistos	PurseSeine	AGE40xx	1	28.0	143.3	46.0	17.2
?Bz BE AJ dBHj E	Karistos	Set gillnets	AGE1015	1	3.7	11.0	13.0	8.2
?Bz BE AJ dBHj E	Karistos	Set gillnets	AGE1520	1	5.3	11.0	17.0	8.7
?Bz BE AJ dBHj E	Karistos	Set gillnets	AGE2530	2	1.2	15.5	25.5	4.6
?Bz BE AJ dBHj E	Karistos	Set gillnets	AGE3540	3	8.4	91.9	37.3	7.7
?Bz BE AJ dBHj E	Karistos	Set gillnets	AGE40xx	1	2.5	17.6	44.0	7.2
?Bz BE AJ dBHj E	Karistos	Trammel nets	AGE0005	2	6.3	58.8	3.0	9.6
?Bz BE AJ dBHj E	Karistos	Trammel nets	AGE0510	2	5.3	75.7	6.0	7.4
?Bz BE AJ dBHj E	Karistos	Trammel nets	AGE1520	7	35.0	150.0	16.3	9.2
?Bz BE AJ dBHj E	Karistos	Trammel nets	AGE2025	2	7.7	58.8	21.0	8.5
?Bz BE AJ dBHj E	Karistos	Trammel nets	AGE2530	5	25.0	283.8	27.4	9.2
?Bz BE AJ dBHj E	Karistos	Trammel nets	AGE3035	3	3.7	28.7	30.7	5.5
?Bz BE AJ dBHj E	Karistos	Trammel nets	AGE3540	3	7.4	38.2	35.0	7.8
?Bz BE AJ dBHj E	Karistos	Trammel nets	AGE40xx	5	13.8	70.2	54.6	7.5
?Bz BE AJ dBHj E	Karistos	Trawlers	AGE1015	1	29.4	367.0	14.0	23.7
?Bz BE AJ dBHj E	Karistos	Trawlers	AGE3540	1	45.0	305.1	37.0	19.8
?Bz BE qq qAT j ?¢ EBJ	Karpathos	Bottom longlines	AGE0005	1	1.4	14.7	2.0	7.1
?Bz BE qq qAT j ?¢ EBJ	Karpathos	Bottom longlines	AGE1015	2	1.8	22.1	12.0	5.4

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE qq qAT] ?¢ EBJ	Karpathos	Bottom longlines	AGE1520	7	22.3	138.2	17.0	7.9
?Bz BE qq qAT] ?¢ EBJ	Karpathos	Bottom longlines	AGE2025	8	20.5	138.1	21.5	7.3
?Bz BE qq qAT] ?¢ EBJ	Karpathos	Bottom longlines	AGE2530	6	13.9	166.5	27.2	6.7
?Bz BE qq qAT] ?¢ EBJ	Karpathos	Bottom longlines	AGE3035	2	1.9	22.8	32.0	5.1
?Bz BE qq qAT] ?¢ EBJ	Karpathos	Bottom longlines	AGE3540	2	3.8	43.0	37.5	6.6
?Bz BE qq qAT] ?¢ EBJ	Karpathos	Bottom longlines	AGE40xx	2	1.5	17.0	49.0	5.0
?Bz BE qq qAT] ?¢ EBJ	Karpathos	Combined gillnets-trammel nets	AGE0510	3	8.7	44.3	8.0	8.0
?Bz BE qq qAT] ?¢ EBJ	Karpathos	Combined gillnets-trammel nets	AGE3035	1	4.8	18.4	32.0	8.0
?Bz BE qq qAT] ?¢ EBJ	Karpathos	Handlines, pole-lines (hand)	AGE40xx	1	0.6	10.0	42.0	5.0
?Bz BE qq qAT] ?¢ EBJ	Karpathos	Set gillnets	AGE1520	1	3.5	88.2	19.0	8.4
?Bz BE qq qAT] ?¢ EBJ	Karpathos	Set gillnets	AGE2025	1	2.2	11.0	20.0	8.0
?Bz BE qq qAT] ?¢ EBJ	Karpathos	Set gillnets	AGE2530	3	3.6	36.0	28.7	5.8
?Bz BE qq qAT] ?¢ EBJ	Karpathos	Set gillnets	AGE3035	3	4.9	41.9	32.3	6.2
?Bz BE qq qAT] ?¢ EBJ	Karpathos	Set gillnets	AGE3540	1	0.5	3.7	39.0	4.3
?Bz BE qq qAT] ?¢ EBJ	Karpathos	Set gillnets	AGE40xx	4	5.0	51.7	46.8	5.6
?Bz BE qq qAT] ?¢ EBJ	Karpathos	Trammel nets	AGE0005	1	3.0	13.2	4.0	8.3
?Bz BE qq qAT] ?¢ EBJ	Karpathos	Trammel nets	AGE0510	2	7.3	30.9	7.5	9.0
?Bz BE qq qAT] ?¢ EBJ	Karpathos	Trammel nets	AGE1015	5	31.3	136.0	12.2	9.2
?Bz BE qq qAT] ?¢ EBJ	Karpathos	Trammel nets	AGE1520	6	40.3	129.4	15.8	9.5
?Bz BE qq qAT] ?¢ EBJ	Karpathos	Trammel nets	AGE2025	1	5.1	18.4	21.0	9.0
?Bz BE qq qAT] ?¢ EBJ	Karpathos	Trammel nets	AGE2530	3	13.7	141.2	26.3	8.3
?Bz BE qq qAT] ?¢ EBJ	Karpathos	Trammel nets	AGE3035	1	5.9	58.8	32.0	9.0
?Bz BE qq qAT] ?¢ EBJ	Karpathos	Trammel nets	AGE3540	1	0.6	5.9	36.0	5.1
?Bz BE qq qAT] ?¢ EBJ	Karpathos	Trammel nets	AGE40xx	2	1.1	7.4	44.0	4.5
?Bz BE ¢ Λ] T § AHBJ	Kastri Bianoy-Keratokampos	Bottom longlines	AGE2025	1	0.6	11.0	20.0	4.9
?Bz BE ¢ Λ] T § AHBJ	Kastri Bianoy-Keratokampos	Drifting longlines	AGE0510	1	1.4	13.2	5.0	7.8

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔƀʐ ƀƔ ¢ ʌɟ Ƭʂ ǼƗƀƚ	Kastri Bianoy-Keratokampos	Trammel nets	AGE1015	2	4.9	27.9	10.0	7.5
ʔƀʐ ƀƔ ¢ ʂ ǼƗɟ Ɛ	Katakolo	Bottom longlines	AGE1015	1	0.8	11.0	12.0	5.6
ʔƀʐ ƀƔ ¢ ʂ ǼƗɟ Ɛ	Katakolo	Bottom longlines	AGE3035	1	0.2	3.7	33.0	3.6
ʔƀʐ ƀƔ ¢ ʂ ǼƗɟ Ɛ	Katakolo	Bottom longlines	AGE3540	1	0.4	0.0	36.0	4.2
ʔƀʐ ƀƔ ¢ ʂ ǼƗɟ Ɛ	Katakolo	Bottom longlines	AGE40xx	1	1.0	11.0	65.0	6.0
ʔƀʐ ƀƔ ¢ ʂ ǼƗɟ Ɛ	Katakolo	Combined gillnets-trammel nets	AGE1520	1	3.2	36.8	17.0	8.5
ʔƀʐ ƀƔ ¢ ʂ ǼƗɟ Ɛ	Katakolo	Combined gillnets-trammel nets	AGE40xx	1	0.8	2.9	65.0	5.8
ʔƀʐ ƀƔ ¢ ʂ ǼƗɟ Ɛ	Katakolo	Drifting longlines	AGE0510	1	4.0	39.7	5.0	8.8
ʔƀʐ ƀƔ ¢ ʂ ǼƗɟ Ɛ	Katakolo	Drifting longlines	AGE2025	1	0.7	11.0	24.0	6.0
ʔƀʐ ƀƔ ¢ ʂ ǼƗɟ Ɛ	Katakolo	Drifting longlines	AGE2530	1	25.1	110.3	25.0	14.9
ʔƀʐ ƀƔ ¢ ʂ ǼƗɟ Ɛ	Katakolo	Set gillnets	AGE2530	1	0.9	10.7	27.0	4.9
ʔƀʐ ƀƔ ¢ ʂ ǼƗɟ Ɛ	Katakolo	Trammel nets	AGE0005	2	4.2	22.2	2.5	6.6
ʔƀʐ ƀƔ ¢ ʂ ǼƗɟ Ɛ	Katakolo	Trammel nets	AGE0510	4	5.6	35.3	7.8	5.8
ʔƀʐ ƀƔ ¢ ʂ ǼƗɟ Ɛ	Katakolo	Trammel nets	AGE1015	5	13.2	163.3	11.2	7.6
ʔƀʐ ƀƔ ¢ ʂ ǼƗɟ Ɛ	Katakolo	Trammel nets	AGE1520	5	16.9	75.7	16.6	7.8
ʔƀʐ ƀƔ ¢ ʂ ǼƗɟ Ɛ	Katakolo	Trammel nets	AGE2025	5	9.7	79.8	22.0	6.9
ʔƀʐ ƀƔ ¢ ʂ ǼƗɟ Ɛ	Katakolo	Trammel nets	AGE2530	15	21.9	293.8	28.1	6.1
ʔƀʐ ƀƔ ¢ ʂ ǼƗɟ Ɛ	Katakolo	Trammel nets	AGE3035	13	6.8	102.0	31.8	4.4
ʔƀʐ ƀƔ ¢ ʂ ǼƗɟ Ɛ	Katakolo	Trammel nets	AGE3540	6	3.8	51.6	36.3	5.0
ʔƀʐ ƀƔ ¢ ʂ ǼƗɟ Ɛ	Katakolo	Trammel nets	AGE40xx	5	9.1	75.4	46.2	6.6
ʔƀʐ ƀƔ ¢ ʂ ǼƗɟ Ɛ	Katakolo	Trawlers	AGE2530	1	123.0	352.8	26.0	26.3
ʔƀʐ ƀƔ ¢ ʂ ǼƗɟ Ɛ	Katakolo	Trawlers	AGE40xx	1	51.0	249.9	41.0	22.4
ʔƀʐ ƀƔ ƬƚƬʂ ɟ ɋɥʔ	Katapolla	Bottom longlines	AGE1015	1	5.5	20.6	10.0	9.0
ʔƀʐ ƀƔ ƬƚƬʂ ɟ ɋɥʔ	Katapolla	Bottom longlines	AGE1520	2	3.0	21.0	17.0	5.5
ʔƀʐ ƀƔ ƬƚƬʂ ɟ ɋɥʔ	Katapolla	Bottom longlines	AGE40xx	1	1.3	4.4	61.0	6.4
ʔƀʐ ƀƔ ƬƚƬʂ ɟ ɋɥʔ	Katapolla	Handlines, pole-lines (hand)	AGE3540	1	1.1	10.3	35.0	5.5
ʔƀʐ ƀƔ ƬƚƬʂ ɟ ɋɥʔ	Katapolla	Trammel nets	AGE2530	1	1.7	11.0	26.0	7.0
ʔƀʐ ƀƔ ƬƚƬʂ ɟ ɋɥʔ	Katapolla	Trammel nets	AGE3035	1	2.2	40.4	31.0	7.5

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE TJ Ts j qq?	Katapolla	Trammel nets	AGE3540	1	0.5	11.0	39.0	4.9
?Bz BE TJ Ts j qq?	Katapolla	Trammel nets	AGE40xx	1	0.7	5.2	45.0	4.6
?Bz BE UAAh E	Katerini	BeachSeine	AGE3540	3	8.3	183.8	37.7	8.0
?Bz BE UAAh E	Katerini	BeachSeine	AGE40xx	1	4.6	52.9	41.0	8.8
?Bz BE UAAh E	Katerini	Bottom longlines	AGE0510	1	8.5	118.7	9.0	11.8
?Bz BE UAAh E	Katerini	Bottom longlines	AGE1015	4	5.1	180.0	12.0	6.5
?Bz BE UAAh E	Katerini	Bottom longlines	AGE1520	6	10.3	172.8	17.5	6.9
?Bz BE UAAh E	Katerini	Bottom longlines	AGE2025	5	4.1	66.1	21.0	5.8
?Bz BE UAAh E	Katerini	Bottom longlines	AGE2530	7	11.5	264.7	26.7	6.9
?Bz BE UAAh E	Katerini	Bottom longlines	AGE3035	5	5.9	95.5	32.4	5.7
?Bz BE UAAh E	Katerini	Bottom longlines	AGE3540	1	0.3	22.1	35.0	4.3
?Bz BE UAAh E	Katerini	Bottom longlines	AGE40xx	5	3.6	79.5	43.6	5.5
?Bz BE UAAh E	Katerini	Combined gillnets-trammel nets	AGE0510	1	4.7	84.0	7.0	10.0
?Bz BE UAAh E	Katerini	Handlines, pole-lines (hand)	AGE0510	1	2.3	69.8	6.0	8.7
?Bz BE UAAh E	Katerini	Pots and Traps	AGE0005	1	1.2	29.4	4.0	7.5
?Bz BE UAAh E	Katerini	Pots and Traps	AGE0510	3	2.5	84.5	8.0	7.1
?Bz BE UAAh E	Katerini	Pots and Traps	AGE1015	5	5.1	130.8	10.4	7.5
?Bz BE UAAh E	Katerini	Pots and Traps	AGE1520	2	2.9	69.1	16.0	7.4
?Bz BE UAAh E	Katerini	Pots and Traps	AGE2025	5	3.4	103.2	21.8	6.5
?Bz BE UAAh E	Katerini	Pots and Traps	AGE2530	7	5.9	147.0	27.7	6.6
?Bz BE UAAh E	Katerini	Pots and Traps	AGE3035	3	1.6	66.2	33.0	5.6
?Bz BE UAAh E	Katerini	Pots and Traps	AGE3540	1	0.5	18.4	37.0	5.1
?Bz BE UAAh E	Katerini	Pots and Traps	AGE40xx	1	2.7	77.2	61.0	9.2
?Bz BE UAAh E	Katerini	PurseSeine	AGE2025	1	22.0	82.3	23.0	15.4
?Bz BE UAAh E	Katerini	PurseSeine	AGE2530	1	60.0	220.5	27.0	22.0
?Bz BE UAAh E	Katerini	Set gillnets	AGE0510	2	6.6	44.1	8.5	9.3
?Bz BE UAAh E	Katerini	Set gillnets	AGE1015	5	7.7	121.3	12.8	6.2
?Bz BE UAAh E	Katerini	Set gillnets	AGE1520	7	7.9	177.9	16.6	7.0
?Bz BE UAAh E	Katerini	Set gillnets	AGE2025	7	9.2	188.2	22.9	6.9
?Bz BE UAAh E	Katerini	Set gillnets	AGE2530	11	31.8	493.3	26.8	7.6

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔ Ƀʐ ƁƔ ƱƗǍƛ Ɇ	Katerini	Set gillnets	AGE3035	5	23.0	324.1	31.8	8.1
ʔ Ƀʐ ƁƔ ƱƗǍƛ Ɇ	Katerini	Set gillnets	AGE3540	2	1.5	39.0	37.5	5.3
ʔ Ƀʐ ƁƔ ƱƗǍƛ Ɇ	Katerini	Set gillnets	AGE40xx	3	10.7	139.7	46.3	7.5
ʔ Ƀʐ ƁƔ ƱƗǍƛ Ɇ	Katerini	Trammel nets	AGE0005	4	5.8	88.2	3.5	7.5
ʔ Ƀʐ ƁƔ ƱƗǍƛ Ɇ	Katerini	Trammel nets	AGE0510	20	43.7	779.7	7.3	7.0
ʔ Ƀʐ ƁƔ ƱƗǍƛ Ɇ	Katerini	Trammel nets	AGE1015	10	26.3	369.3	11.5	7.2
ʔ Ƀʐ ƁƔ ƱƗǍƛ Ɇ	Katerini	Trammel nets	AGE1520	19	30.1	450.6	17.1	6.9
ʔ Ƀʐ ƁƔ ƱƗǍƛ Ɇ	Katerini	Trammel nets	AGE2025	10	10.5	302.0	21.6	6.7
ʔ Ƀʐ ƁƔ ƱƗǍƛ Ɇ	Katerini	Trammel nets	AGE2530	30	65.0	1312.4	27.2	7.4
ʔ Ƀʐ ƁƔ ƱƗǍƛ Ɇ	Katerini	Trammel nets	AGE3035	22	23.8	520.3	31.5	5.8
ʔ Ƀʐ ƁƔ ƱƗǍƛ Ɇ	Katerini	Trammel nets	AGE3540	8	6.6	193.2	36.3	5.9
ʔ Ƀʐ ƁƔ ƱƗǍƛ Ɇ	Katerini	Trammel nets	AGE40xx	16	14.8	371.1	47.1	5.7
ʔ Ƀʐ ƁƔ ƬƷ ɗɲ ʂ ɲ Ɇ	Kavala	BeachSeine	AGE40xx	4	41.0	400.6	59.0	11.8
ʔ Ƀʐ ƁƔ ƬƷ ɗɲ ʂ ɲ Ɇ	Kavala	Bottom longlines	AGE1520	1	3.5	33.1	17.0	8.2
ʔ Ƀʐ ƁƔ ƬƷ ɗɲ ʂ ɲ Ɇ	Kavala	Bottom longlines	AGE3540	2	4.8	78.7	37.5	7.2
ʔ Ƀʐ ƁƔ ƬƷ ɗɲ ʂ ɲ Ɇ	Kavala	Bottom longlines	AGE40xx	3	1.7	18.1	46.3	4.7
ʔ Ƀʐ ƁƔ ƬƷ ɗɲ ʂ ɲ Ɇ	Kavala	Combined gillnets-trammel nets	AGE1520	5	15.5	66.6	18.4	7.7
ʔ Ƀʐ ƁƔ ƬƷ ɗɲ ʂ ɲ Ɇ	Kavala	Combined gillnets-trammel nets	AGE2025	4	13.7	104.4	20.8	8.5
ʔ Ƀʐ ƁƔ ƬƷ ɗɲ ʂ ɲ Ɇ	Kavala	Combined gillnets-trammel nets	AGE3035	1	11.8	168.3	34.0	12.2
ʔ Ƀʐ ƁƔ ƬƷ ɗɲ ʂ ɲ Ɇ	Kavala	Combined gillnets-trammel nets	AGE3540	1	3.7	38.2	35.0	8.3
ʔ Ƀʐ ƁƔ ƬƷ ɗɲ ʂ ɲ Ɇ	Kavala	Handlines, pole-lines (hand)	AGE40xx	1	0.9	11.0	48.0	5.7
ʔ Ƀʐ ƁƔ ƬƷ ɗɲ ʂ ɲ Ɇ	Kavala	Pots and Traps	AGE0005	1	7.3	69.8	3.0	12.1
ʔ Ƀʐ ƁƔ ƬƷ ɗɲ ʂ ɲ Ɇ	Kavala	Pots and Traps	AGE0510	2	5.2	80.9	9.0	8.4
ʔ Ƀʐ ƁƔ ƬƷ ɗɲ ʂ ɲ Ɇ	Kavala	Pots and Traps	AGE1015	3	11.0	114.0	10.7	9.1
ʔ Ƀʐ ƁƔ ƬƷ ɗɲ ʂ ɲ Ɇ	Kavala	Pots and Traps	AGE1520	10	49.9	169.1	17.3	9.0
ʔ Ƀʐ ƁƔ ƬƷ ɗɲ ʂ ɲ Ɇ	Kavala	Pots and Traps	AGE2025	5	27.5	265.4	21.8	9.8
ʔ Ƀʐ ƁƔ ƬƷ ɗɲ ʂ ɲ Ɇ	Kavala	Pots and Traps	AGE2530	1	5.5	30.9	25.0	9.5

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔƀʐ ƀƔ Ƭȷ ɗȷ ʂȷ ɟ Ɇ	Kavala	Pots and Traps	AGE3035	3	3.9	33.1	31.0	5.4
ʔƀʐ ƀƔ Ƭȷ ɗȷ ʂȷ ɟ Ɇ	Kavala	Pots and Traps	AGE3540	1	0.5	5.5	35.0	5.0
ʔƀʐ ƀƔ Ƭȷ ɗȷ ʂȷ ɟ Ɇ	Kavala	Pots and Traps	AGE40xx	3	15.2	219.1	53.3	9.6
ʔƀʐ ƀƔ Ƭȷ ɗȷ ʂȷ ɟ Ɇ	Kavala	PurseSeine	AGE1015	4	309.0	880.2	12.0	23.2
ʔƀʐ ƀƔ Ƭȷ ɗȷ ʂȷ ɟ Ɇ	Kavala	PurseSeine	AGE1520	1	64.0	205.8	15.0	22.5
ʔƀʐ ƀƔ Ƭȷ ɗȷ ʂȷ ɟ Ɇ	Kavala	PurseSeine	AGE2025	2	128.0	366.8	22.0	23.0
ʔƀʐ ƀƔ Ƭȷ ɗȷ ʂȷ ɟ Ɇ	Kavala	PurseSeine	AGE2530	7	389.0	1543.7	27.0	22.3
ʔƀʐ ƀƔ Ƭȷ ɗȷ ʂȷ ɟ Ɇ	Kavala	PurseSeine	AGE3035	1	41.0	238.2	32.0	20.3
ʔƀʐ ƀƔ Ƭȷ ɗȷ ʂȷ ɟ Ɇ	Kavala	PurseSeine	AGE40xx	1	25.0	127.9	43.0	15.5
ʔƀʐ ƀƔ Ƭȷ ɗȷ ʂȷ ɟ Ɇ	Kavala	Set gillnets	AGE1015	1	7.3	80.9	13.0	10.0
ʔƀʐ ƀƔ Ƭȷ ɗȷ ʂȷ ɟ Ɇ	Kavala	Set gillnets	AGE1520	1	11.5	58.0	16.0	12.0
ʔƀʐ ƀƔ Ƭȷ ɗȷ ʂȷ ɟ Ɇ	Kavala	Set gillnets	AGE2025	1	2.6	11.0	21.0	8.7
ʔƀʐ ƀƔ Ƭȷ ɗȷ ʂȷ ɟ Ɇ	Kavala	Set gillnets	AGE3035	2	2.0	65.4	32.0	5.8
ʔƀʐ ƀƔ Ƭȷ ɗȷ ʂȷ ɟ Ɇ	Kavala	Set gillnets	AGE40xx	2	1.8	8.5	56.5	5.6
ʔƀʐ ƀƔ Ƭȷ ɗȷ ʂȷ ɟ Ɇ	Kavala	Trammel nets	AGE0510	3	6.0	66.9	7.7	7.1
ʔƀʐ ƀƔ Ƭȷ ɗȷ ʂȷ ɟ Ɇ	Kavala	Trammel nets	AGE1015	8	39.1	360.3	12.8	8.4
ʔƀʐ ƀƔ Ƭȷ ɗȷ ʂȷ ɟ Ɇ	Kavala	Trammel nets	AGE1520	12	57.5	274.2	17.8	9.2
ʔƀʐ ƀƔ Ƭȷ ɗȷ ʂȷ ɟ Ɇ	Kavala	Trammel nets	AGE2025	6	22.5	225.7	20.8	8.6
ʔƀʐ ƀƔ Ƭȷ ɗȷ ʂȷ ɟ Ɇ	Kavala	Trammel nets	AGE2530	14	47.3	794.8	26.8	7.8
ʔƀʐ ƀƔ Ƭȷ ɗȷ ʂȷ ɟ Ɇ	Kavala	Trammel nets	AGE3035	15	41.1	398.4	32.1	6.7
ʔƀʐ ƀƔ Ƭȷ ɗȷ ʂȷ ɟ Ɇ	Kavala	Trammel nets	AGE3540	7	15.2	235.2	36.9	6.8
ʔƀʐ ƀƔ Ƭȷ ɗȷ ʂȷ ɟ Ɇ	Kavala	Trammel nets	AGE40xx	8	14.4	160.4	45.8	6.7
ʔƀʐ ƀƔ Ƭȷ ɗȷ ʂȷ ɟ Ɇ	Kavala	Trawlers	AGE0510	3	639.0	1029.1	8.7	30.9
ʔƀʐ ƀƔ Ƭȷ ɗȷ ʂȷ ɟ Ɇ	Kavala	Trawlers	AGE1015	1	137.0	268.3	14.0	29.1
ʔƀʐ ƀƔ Ƭȷ ɗȷ ʂȷ ɟ Ɇ	Kavala	Trawlers	AGE1520	3	419.0	983.6	16.0	28.0
ʔƀʐ ƀƔ Ƭȷ ɗȷ ʂȷ ɟ Ɇ	Kavala	Trawlers	AGE2025	4	379.0	1109.0	21.3	25.4
ʔƀʐ ƀƔ Ƭȷ ɗȷ ʂȷ ɟ Ɇ	Kavala	Trawlers	AGE2530	5	356.0	1790.4	25.6	23.4
ʔƀʐ ƀƔ Ƭȷ ɗȷ ʂȷ ɟ Ɇ	Kavala	Trawlers	AGE3035	2	100.0	610.1	31.5	20.8
ʔƀʐ ƀƔ Ƭȷ ɗȷ ʂȷ ɟ Ɇ	Kavala	Trawlers	AGE3540	2	106.0	584.4	38.0	21.9
ʔƀʐ ƀƔ Ƭȷ ɗȷ ʂȷ ɟ Ɇ	Kavala	Trawlers	AGE40xx	6	422.0	1922.3	49.7	23.5
ʔƀʐ ƀƔ Ƭȷ ɗȷ ʂȷ ɟ Ɇ	Keramoti	Bottom longlines	AGE3540	1	1.1	29.4	35.0	6.7

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔƀʐ ƀƔ Ʈɟ ɗɟ ʂɟ Ɇ	Keramoti	Encircling gillnets	AGE40xx	1	1.1	13.2	42.0	5.8
ʔƀʐ ƀƔ Ʈɟ ɗɟ ʂɟ Ɇ	Keramoti	Pots and Traps	AGE3540	1	1.6	11.0	37.0	7.0
ʔƀʐ ƀƔ Ʈɟ ɗɟ ʂɟ Ɇ	Keramoti	Pots and Traps	AGE40xx	1	0.6	11.0	48.0	4.8
ʔƀʐ ƀƔ Ʈɟ ɗɟ ʂɟ Ɇ	Keramoti	Set gillnets	AGE1520	1	1.5	11.0	19.0	6.9
ʔƀʐ ƀƔ Ʈɟ ɗɟ ʂɟ Ɇ	Keramoti	Set gillnets	AGE3035	1	0.9	16.2	31.0	6.1
ʔƀʐ ƀƔ Ʈɟ ɗɟ ʂɟ Ɇ	Keramoti	Set gillnets	AGE3540	1	0.4	7.4	38.0	4.2
ʔƀʐ ƀƔ Ʈɟ ɗɟ ʂɟ Ɇ	Keramoti	Set gillnets	AGE40xx	1	0.7	6.2	43.0	5.2
ʔƀʐ ƀƔ Ʈɟ ɗɟ ʂɟ Ɇ	Keramoti	Trammel nets	AGE0005	1	1.2	4.8	2.0	6.4
ʔƀʐ ƀƔ Ʈɟ ɗɟ ʂɟ Ɇ	Keramoti	Trammel nets	AGE1520	1	0.7	11.2	16.0	4.8
ʔƀʐ ƀƔ Ʈɟ ɗɟ ʂɟ Ɇ	Keramoti	Trammel nets	AGE2530	2	2.8	38.6	27.5	6.3
ʔƀʐ ƀƔ Ʈɟ ɗɟ ʂɟ Ɇ	Keramoti	Trammel nets	AGE3035	4	2.4	30.1	32.3	5.1
ʔƀʐ ƀƔ Ʈɟ ɗɟ ʂɟ Ɇ	Keramoti	Trammel nets	AGE3540	5	4.7	71.3	36.6	6.3
ʔƀʐ ƀƔ Ʈɟ ɗɟ ʂɟ Ɇ	Keramoti	Trammel nets	AGE40xx	5	8.9	231.5	43.8	7.0
ʔƀʐ ƀƔ ƮƛΛƮɟ Λɟ Ɇ	Kerkira	BeachSeine	AGE3035	1	3.7	51.5	31.0	8.7
ʔƀʐ ƀƔ ƮƛΛƮɟ Λɟ Ɇ	Kerkira	BeachSeine	AGE3540	3	14.3	152.2	37.0	9.2
ʔƀʐ ƀƔ ƮƛΛƮɟ Λɟ Ɇ	Kerkira	BeachSeine	AGE40xx	9	38.2	319.4	50.6	8.5
ʔƀʐ ƀƔ ƮƛΛƮɟ Λɟ Ɇ	Kerkira	Bottom longlines	AGE0510	3	3.2	84.3	7.3	6.3
ʔƀʐ ƀƔ ƮƛΛƮɟ Λɟ Ɇ	Kerkira	Bottom longlines	AGE1015	9	23.5	170.5	12.6	7.3
ʔƀʐ ƀƔ ƮƛΛƮɟ Λɟ Ɇ	Kerkira	Bottom longlines	AGE1520	4	6.2	43.4	16.5	5.9
ʔƀʐ ƀƔ ƮƛΛƮɟ Λɟ Ɇ	Kerkira	Bottom longlines	AGE2025	5	8.4	52.9	21.2	6.1
ʔƀʐ ƀƔ ƮƛΛƮɟ Λɟ Ɇ	Kerkira	Bottom longlines	AGE2530	2	3.7	172.7	28.0	6.3
ʔƀʐ ƀƔ ƮƛΛƮɟ Λɟ Ɇ	Kerkira	Bottom longlines	AGE3035	10	12.3	206.4	31.1	5.8
ʔƀʐ ƀƔ ƮƛΛƮɟ Λɟ Ɇ	Kerkira	Bottom longlines	AGE3540	5	8.9	107.0	37.8	6.2
ʔƀʐ ƀƔ ƮƛΛƮɟ Λɟ Ɇ	Kerkira	Bottom longlines	AGE40xx	19	26.7	310.5	48.7	6.0
ʔƀʐ ƀƔ ƮƛΛƮɟ Λɟ Ɇ	Kerkira	Combined gillnets-trammel nets	AGE0510	2	1.7	22.1	7.5	5.8
ʔƀʐ ƀƔ ƮƛΛƮɟ Λɟ Ɇ	Kerkira	Combined gillnets-trammel nets	AGE1015	1	3.6	99.2	14.0	8.2
ʔƀʐ ƀƔ ƮƛΛƮɟ Λɟ Ɇ	Kerkira	Combined gillnets-trammel nets	AGE2025	2	2.8	27.9	22.5	6.3

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Ƀz ƀƒ ƬƁƛƬȷ Ʌȷƒƒƒ	Kerkira	Combined gillnets-trammel nets	AGE2530	1	1.3	7.4	29.0	6.5
?Ƀz ƀƒ ƬƁƛƬȷ Ʌȷƒƒƒ	Kerkira	Combined gillnets-trammel nets	AGE3035	1	2.2	13.2	33.0	6.7
?Ƀz ƀƒ ƬƁƛƬȷ Ʌȷƒƒƒ	Kerkira	Combined gillnets-trammel nets	AGE40xx	1	0.7	0.0	57.0	5.0
?Ƀz ƀƒ ƬƁƛƬȷ Ʌȷƒƒƒ	Kerkira	Drifting longlines	AGE1520	3	6.0	294.4	16.0	5.8
?Ƀz ƀƒ ƬƁƛƬȷ Ʌȷƒƒƒ	Kerkira	Drifting longlines	AGE2530	1	5.0	95.0	25.0	9.1
?Ƀz ƀƒ ƬƁƛƬȷ Ʌȷƒƒƒ	Kerkira	Drifting longlines	AGE3035	1	0.4	5.9	33.0	4.3
?Ƀz ƀƒ ƬƁƛƬȷ Ʌȷƒƒƒ	Kerkira	Handlines, pole-lines (hand)	AGE2530	1	0.6	3.0	29.0	3.6
?Ƀz ƀƒ ƬƁƛƬȷ Ʌȷƒƒƒ	Kerkira	Handlines, pole-lines (hand)	AGE3540	1	0.5	3.7	36.0	4.9
?Ƀz ƀƒ ƬƁƛƬȷ Ʌȷƒƒƒ	Kerkira	Handlines, pole-lines (hand)	AGE40xx	1	0.9	8.0	88.0	5.9
?Ƀz ƀƒ ƬƁƛƬȷ Ʌȷƒƒƒ	Kerkira	Handlines, pole-lines (mech.)	AGE1015	1	3.5	51.5	12.0	8.7
?Ƀz ƀƒ ƬƁƛƬȷ Ʌȷƒƒƒ	Kerkira	Pots and Traps	AGE1015	1	2.1	20.6	11.0	7.6
?Ƀz ƀƒ ƬƁƛƬȷ Ʌȷƒƒƒ	Kerkira	PurseSeine	AGE0005	1	20.0	51.5	3.0	18.1
?Ƀz ƀƒ ƬƁƛƬȷ Ʌȷƒƒƒ	Kerkira	PurseSeine	AGE1520	1	36.0	183.8	15.0	19.2
?Ƀz ƀƒ ƬƁƛƬȷ Ʌȷƒƒƒ	Kerkira	PurseSeine	AGE2530	1	53.0	220.5	26.0	22.4
?Ƀz ƀƒ ƬƁƛƬȷ Ʌȷƒƒƒ	Kerkira	PurseSeine	AGE40xx	3	61.4	300.9	75.3	15.8
?Ƀz ƀƒ ƬƁƛƬȷ Ʌȷƒƒƒ	Kerkira	Set gillnets	AGE0510	1	4.2	17.0	9.0	9.9
?Ƀz ƀƒ ƬƁƛƬȷ Ʌȷƒƒƒ	Kerkira	Set gillnets	AGE1015	1	0.3	3.7	13.0	5.0
?Ƀz ƀƒ ƬƁƛƬȷ Ʌȷƒƒƒ	Kerkira	Set gillnets	AGE1520	3	2.7	27.9	16.0	5.7
?Ƀz ƀƒ ƬƁƛƬȷ Ʌȷƒƒƒ	Kerkira	Set gillnets	AGE2530	1	3.3	63.2	29.0	8.0
?Ƀz ƀƒ ƬƁƛƬȷ Ʌȷƒƒƒ	Kerkira	Set gillnets	AGE3035	3	2.4	22.9	31.7	4.9
?Ƀz ƀƒ ƬƁƛƬȷ Ʌȷƒƒƒ	Kerkira	Set gillnets	AGE3540	4	5.4	97.1	36.8	6.0
?Ƀz ƀƒ ƬƁƛƬȷ Ʌȷƒƒƒ	Kerkira	Set gillnets	AGE40xx	13	25.6	273.6	54.1	6.4
?Ƀz ƀƒ ƬƁƛƬȷ Ʌȷƒƒƒ	Kerkira	Trammel nets	AGE0005	6	6.4	108.1	2.8	5.7
?Ƀz ƀƒ ƬƁƛƬȷ Ʌȷƒƒƒ	Kerkira	Trammel nets	AGE0510	26	42.3	445.0	7.3	6.5
?Ƀz ƀƒ ƬƁƛƬȷ Ʌȷƒƒƒ	Kerkira	Trammel nets	AGE1015	32	59.5	458.2	11.6	6.7
?Ƀz ƀƒ ƬƁƛƬȷ Ʌȷƒƒƒ	Kerkira	Trammel nets	AGE1520	47	111.9	859.2	17.2	7.2
?Ƀz ƀƒ ƬƁƛƬȷ Ʌȷƒƒƒ	Kerkira	Trammel nets	AGE2025	41	77.7	664.5	21.8	6.6

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE TAΛTJ Λj E	Kerkira	Trammel nets	AGE2530	56	116.7	1428.1	27.6	6.8
?Bz BE TAΛTJ Λj E	Kerkira	Trammel nets	AGE3035	65	101.9	1236.6	31.8	6.1
?Bz BE TAΛTJ Λj E	Kerkira	Trammel nets	AGE3540	42	55.9	519.4	36.9	5.9
?Bz BE TAΛTJ Λj E	Kerkira	Trammel nets	AGE40xx	82	127.1	1314.5	50.5	5.9
?Bz BE TAΛTJ Λj E	Kerkira	Trawlers	AGE0510	1	37.0	294.0	5.0	21.0
?Bz BE TAΛTJ Λj E	Kerkira	Trawlers	AGE1520	2	94.0	368.5	19.0	20.3
?Bz BE TAΛTJ Λj E	Kerkira	Trawlers	AGE2025	1	147.0	294.0	21.0	28.9
?Bz BE TAΛTJ Λj E	Kerkira	Trawlers	AGE3035	1	27.0	247.0	31.0	18.6
?Bz BE TAΛTJ Λj E	Kerkira	Trawlers	AGE40xx	1	85.0	103.0	41.0	25.0
?Bz BE TBΛE? Ūj E	Kiato	BeachSeine	AGE40xx	1	2.8	77.2	48.0	8.9
?Bz BE TBΛE? Ūj E	Kiato	Bottom longlines	AGE1015	2	1.5	13.2	13.0	4.9
?Bz BE TBΛE? Ūj E	Kiato	Bottom longlines	AGE1520	1	0.7	11.0	15.0	5.4
?Bz BE TBΛE? Ūj E	Kiato	Bottom longlines	AGE2025	1	0.4	2.9	24.0	4.3
?Bz BE TBΛE? Ūj E	Kiato	Bottom longlines	AGE2530	1	0.2	3.5	28.0	3.7
?Bz BE TBΛE? Ūj E	Kiato	Bottom longlines	AGE3035	4	4.3	30.4	30.8	5.5
?Bz BE TBΛE? Ūj E	Kiato	Bottom longlines	AGE40xx	6	6.6	73.3	49.5	5.5
?Bz BE TBΛE? Ūj E	Kiato	Handlines, pole-lines (hand)	AGE2530	2	1.2	14.7	28.0	5.1
?Bz BE TBΛE? Ūj E	Kiato	Handlines, pole-lines (hand)	AGE3035	1	0.5	2.0	34.0	4.0
?Bz BE TBΛE? Ūj E	Kiato	Handlines, pole-lines (hand)	AGE40xx	2	1.8	15.3	46.0	5.1
?Bz BE TBΛE? Ūj E	Kiato	Set gillnets	AGE0510	2	6.0	44.1	7.0	8.9
?Bz BE TBΛE? Ūj E	Kiato	Set gillnets	AGE1520	1	1.1	9.0	18.0	5.4
?Bz BE TBΛE? Ūj E	Kiato	Set gillnets	AGE2530	1	0.5	5.9	29.0	4.7
?Bz BE TBΛE? Ūj E	Kiato	Set gillnets	AGE3540	1	0.3	2.0	37.0	3.9
?Bz BE TBΛE? Ūj E	Kiato	Set gillnets	AGE40xx	3	4.4	55.1	48.0	6.1
?Bz BE TBΛE? Ūj E	Kiato	Trammel nets	AGE0005	1	2.3	16.8	3.0	8.5
?Bz BE ¢ ş Aj E	Killini (Ekvoles Piniou)	BeachSeine	AGE40xx	1	3.3	66.0	49.0	8.3
?Bz BE ¢ ş Aj E	Killini (Ekvoles Piniou)	Bottom longlines	AGE0510	1	2.7	55.1	5.0	8.0

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Ƀz ƀƒ¢ş ƱƦ Ƒ	Killini (Ekvoles Piniou)	Bottom longlines	AGE1520	2	8.2	69.8	17.5	8.5
?Ƀz ƀƒ¢ş ƱƦ Ƒ	Killini (Ekvoles Piniou)	Bottom longlines	AGE2025	1	4.6	18.4	21.0	8.9
?Ƀz ƀƒ¢ş ƱƦ Ƒ	Killini (Ekvoles Piniou)	Bottom longlines	AGE2530	1	2.1	22.1	25.0	7.5
?Ƀz ƀƒ¢ş ƱƦ Ƒ	Killini (Ekvoles Piniou)	Bottom longlines	AGE3540	2	4.0	63.2	36.0	7.2
?Ƀz ƀƒ¢ş ƱƦ Ƒ	Killini (Ekvoles Piniou)	Combined gillnets-trammel nets	AGE0510	1	3.0	11.0	8.0	8.3
?Ƀz ƀƒ¢ş ƱƦ Ƒ	Killini (Ekvoles Piniou)	Combined gillnets-trammel nets	AGE1520	1	3.1	11.0	18.0	8.1
?Ƀz ƀƒ¢ş ƱƦ Ƒ	Killini (Ekvoles Piniou)	Combined gillnets-trammel nets	AGE3035	1	2.7	11.0	32.0	7.1
?Ƀz ƀƒ¢ş ƱƦ Ƒ	Killini (Ekvoles Piniou)	Drifting longlines	AGE0510	1	22.0	175.1	5.0	17.2
?Ƀz ƀƒ¢ş ƱƦ Ƒ	Killini (Ekvoles Piniou)	Set gillnets	AGE3035	3	1.9	18.4	32.3	4.8
?Ƀz ƀƒ¢ş ƱƦ Ƒ	Killini (Ekvoles Piniou)	Set gillnets	AGE40xx	1	3.0	26.5	43.0	8.3

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Ƀz ƀƒ¢ş ƱƬ ƒ	Killini (Ekvoles Piniou)	Trammel nets	AGE0005	3	11.5	83.1	3.3	9.1
?Ƀz ƀƒ¢ş ƱƬ ƒ	Killini (Ekvoles Piniou)	Trammel nets	AGE0510	5	8.7	100.0	6.2	6.8
?Ƀz ƀƒ¢ş ƱƬ ƒ	Killini (Ekvoles Piniou)	Trammel nets	AGE1015	8	21.4	207.7	11.9	7.7
?Ƀz ƀƒ¢ş ƱƬ ƒ	Killini (Ekvoles Piniou)	Trammel nets	AGE1520	5	8.7	104.4	17.4	6.5
?Ƀz ƀƒ¢ş ƱƬ ƒ	Killini (Ekvoles Piniou)	Trammel nets	AGE2025	4	7.6	50.7	21.3	6.5
?Ƀz ƀƒ¢ş ƱƬ ƒ	Killini (Ekvoles Piniou)	Trammel nets	AGE2530	10	18.4	276.8	27.3	6.0
?Ƀz ƀƒ¢ş ƱƬ ƒ	Killini (Ekvoles Piniou)	Trammel nets	AGE3035	2	2.2	16.2	31.0	6.4
?Ƀz ƀƒ¢ş ƱƬ ƒ	Killini (Ekvoles Piniou)	Trammel nets	AGE3540	2	1.5	20.2	37.0	5.4
?Ƀz ƀƒ¢ş ƱƬ ƒ	Killini (Ekvoles Piniou)	Trammel nets	AGE40xx	6	12.3	188.2	50.5	7.2
?Ƀz ƀƒ ƱƬ ƀƬ ƒ	Kimasio (Madoudi)	Bottom longlines	AGE3035	1	1.0	8.8	32.0	5.1
?Ƀz ƀƒ ƱƬ ƀƬ ƒ	Kimasio (Madoudi)	Bottom longlines	AGE40xx	2	2.6	22.1	51.0	6.1

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE AJ dBHj E	Kimasio (Madoudi)	Combined gillnets-trammel nets	AGE40xx	2	4.4	44.8	46.5	7.2
?Bz BE AJ dBHj E	Kimasio (Madoudi)	Set gillnets	AGE3035	2	0.6	22.1	31.0	4.2
?Bz BE AJ dBHj E	Kimasio (Madoudi)	Trammel nets	AGE1520	1	0.4	11.0	17.0	4.0
?Bz BE AJ dBHj E	Kimasio (Madoudi)	Trammel nets	AGE2530	1	2.1	14.7	27.0	7.2
?Bz BE AJ dBHj E	Kimasio (Madoudi)	Trammel nets	AGE3035	2	1.4	20.6	30.0	5.2
?Bz BE AJ dBHj E	Kimasio (Madoudi)	Trammel nets	AGE3540	5	6.4	53.7	36.4	5.6
?Bz BE AJ dBHj E	Kimasio (Madoudi)	Trammel nets	AGE40xx	1	0.7	11.0	61.0	5.0
?Bz BE AJ dBHj E	Kimi	Bottom longlines	AGE0510	3	8.4	80.9	9.0	7.5
?Bz BE AJ dBHj E	Kimi	Bottom longlines	AGE1015	2	6.9	50.7	12.0	8.3
?Bz BE AJ dBHj E	Kimi	Bottom longlines	AGE1520	7	51.7	199.9	17.3	9.8
?Bz BE AJ dBHj E	Kimi	Bottom longlines	AGE2025	3	5.0	27.2	21.0	6.5
?Bz BE AJ dBHj E	Kimi	Bottom longlines	AGE2530	7	23.5	367.9	27.7	7.3
?Bz BE AJ dBHj E	Kimi	Bottom longlines	AGE3035	6	5.7	76.8	31.5	5.4
?Bz BE AJ dBHj E	Kimi	Bottom longlines	AGE3540	5	5.4	38.3	37.2	5.8
?Bz BE AJ dBHj E	Kimi	Bottom longlines	AGE40xx	6	14.8	119.1	46.2	6.4
?Bz BE AJ dBHj E	Kimi	Drifting longlines	AGE1520	1	4.1	18.4	17.0	9.0
?Bz BE AJ dBHj E	Kimi	Drifting longlines	AGE2025	1	2.0	25.7	23.0	7.2
?Bz BE AJ dBHj E	Kimi	Drifting longlines	AGE2530	1	11.5	84.5	28.0	11.9
?Bz BE AJ dBHj E	Kimi	Drifting longlines	AGE3540	1	1.3	8.8	37.0	6.6
?Bz BE AJ dBHj E	Kimi	Drifting longlines	AGE40xx	1	1.6	22.1	46.0	6.9
?Bz BE AJ dBHj E	Kimi	Handlines, pole-lines (hand)	AGE2530	1	3.3	26.5	28.0	8.1
?Bz BE AJ dBHj E	Kimi	Set gillnets	AGE1520	3	1.2	34.9	18.0	4.7
?Bz BE AJ dBHj E	Kimi	Set gillnets	AGE2025	1	0.7	8.5	23.0	4.8
?Bz BE AJ dBHj E	Kimi	Set gillnets	AGE3035	2	1.0	16.8	33.0	4.8

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE AJ dBHj E	Kimi	Set gillnets	AGE40xx	3	2.1	19.1	47.7	5.2
?Bz BE AJ dBHj E	Kimi	Trammel nets	AGE0510	1	0.6	4.4	7.0	4.1
?Bz BE AJ dBHj E	Kimi	Trammel nets	AGE1015	2	4.6	22.1	13.5	7.2
?Bz BE AJ dBHj E	Kimi	Trammel nets	AGE1520	5	12.1	62.0	17.0	6.9
?Bz BE AJ dBHj E	Kimi	Trammel nets	AGE2025	2	6.1	71.7	23.5	7.6
?Bz BE AJ dBHj E	Kimi	Trammel nets	AGE2530	2	3.8	38.7	27.0	6.4
?Bz BE AJ dBHj E	Kimi	Trammel nets	AGE3035	2	0.9	16.2	32.5	4.3
?Bz BE AJ dBHj E	Kimi	Trammel nets	AGE3540	2	1.6	23.3	37.5	5.3
?Bz BE AJ dBHj E	Kimi	Trammel nets	AGE40xx	4	22.1	89.3	59.0	9.0
?Bz BE TJ Tş j qpq?	Kimolos	Bottom longlines	AGE3035	2	1.3	14.7	32.5	5.0
?Bz BE TJ Tş j qpq?	Kimolos	Bottom longlines	AGE3540	1	0.8	11.0	35.0	5.0
?Bz BE TJ Tş j qpq?	Kimolos	Set gillnets	AGE3035	3	2.5	25.7	31.3	5.2
?Bz BE TJ Tş j qpq?	Kimolos	Set gillnets	AGE3540	2	1.4	14.7	39.0	5.0
?Bz BE TJ Tş j qpq?	Kimolos	Set gillnets	AGE40xx	2	0.9	12.5	43.5	4.5
?Bz BE TJ Tş j qpq?	Kimolos	Trammel nets	AGE1520	1	1.4	11.0	19.0	5.7
?Bz BE TJ Tş j qpq?	Kimolos	Trammel nets	AGE2025	1	2.7	8.8	21.0	7.2
?Bz BE TJ Tş j qpq?	Kimolos	Trammel nets	AGE3035	4	2.9	24.3	32.3	5.2
?Bz BE TJ Tş j qpq?	Kimolos	Trammel nets	AGE3540	1	0.6	4.4	38.0	4.6
?Bz BE z AEE¢?Hj E	Kiparissia	Bottom longlines	AGE0510	1	1.1	11.0	9.0	6.2
?Bz BE z AEE¢?Hj E	Kiparissia	Bottom longlines	AGE2530	1	0.4	18.4	27.0	4.2
?Bz BE z AEE¢?Hj E	Kiparissia	Bottom longlines	AGE3035	1	0.4	13.2	31.0	4.7
?Bz BE z AEE¢?Hj E	Kiparissia	Trammel nets	AGE0005	1	2.4	29.4	3.0	6.4
?Bz BE z AEE¢?Hj E	Kiparissia	Trammel nets	AGE0510	2	3.4	14.7	8.5	6.2
?Bz BE z AEE¢?Hj E	Kiparissia	Trammel nets	AGE1015	1	2.2	11.0	13.0	6.9
?Bz BE z AEE¢?Hj E	Kiparissia	Trammel nets	AGE2025	1	0.4	11.0	22.0	4.3
?Bz BE z AEE¢?Hj E	Kiparissia	Trammel nets	AGE2530	2	3.0	21.3	26.0	6.5
?Bz BE z AEE¢?Hj E	Kiparissia	Trammel nets	AGE3035	4	3.8	57.3	32.3	5.3
?Bz BE z AEE¢?Hj E	Kiparissia	Trammel nets	AGE3540	1	0.3	0.0	39.0	3.8
?Bz BE z AEE¢?Hj E	Kiparissia	Trammel nets	AGE40xx	1	0.3	5.5	40.0	3.8

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Ƀz ƀƒj ɹ ?ɦq?	Kissamos (Kasteli Chanion)	Bottom longlines	AGE1015	2	6.0	48.5	11.0	8.5
?Ƀz ƀƒj ɹ ?ɦq?	Kissamos (Kasteli Chanion)	Bottom longlines	AGE1520	1	0.7	5.2	19.0	5.0
?Ƀz ƀƒj ɹ ?ɦq?	Kissamos (Kasteli Chanion)	Bottom longlines	AGE2025	4	6.3	51.5	21.0	5.5
?Ƀz ƀƒj ɹ ?ɦq?	Kissamos (Kasteli Chanion)	Bottom longlines	AGE2530	6	5.4	48.5	27.0	5.2
?Ƀz ƀƒj ɹ ?ɦq?	Kissamos (Kasteli Chanion)	Bottom longlines	AGE3035	3	4.8	52.9	30.0	6.2
?Ƀz ƀƒj ɹ ?ɦq?	Kissamos (Kasteli Chanion)	Bottom longlines	AGE3540	2	0.7	14.0	36.0	3.9
?Ƀz ƀƒj ɹ ?ɦq?	Kissamos (Kasteli Chanion)	Bottom longlines	AGE40xx	5	7.9	87.0	46.2	6.3
?Ƀz ƀƒj ɹ ?ɦq?	Kissamos (Kasteli Chanion)	Combined gillnets-trammel nets	AGE3035	3	2.9	36.4	31.0	5.1
?Ƀz ƀƒj ɹ ?ɦq?	Kissamos (Kasteli Chanion)	Combined gillnets-trammel nets	AGE40xx	1	1.3	8.8	45.0	6.5
?Ƀz ƀƒj ɹ ?ɦq?	Kissamos (Kasteli Chanion)	Handlines, pole-lines (hand)	AGE3035	1	0.2	4.4	32.0	3.7

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Ƀz ƀƒj ɟ ?ƫ?	Kissamos (Kasteli Chanion)	Handlines, pole-lines (hand)	AGE40xx	1	1.9	10.1	42.0	6.4
?Ƀz ƀƒj ɟ ?ƫ?	Kissamos (Kasteli Chanion)	Set gillnets	AGE0510	1	1.1	11.0	5.0	8.0
?Ƀz ƀƒj ɟ ?ƫ?	Kissamos (Kasteli Chanion)	Set gillnets	AGE2530	2	1.1	29.0	26.0	4.8
?Ƀz ƀƒj ɟ ?ƫ?	Kissamos (Kasteli Chanion)	Set gillnets	AGE3035	5	1.8	36.0	32.6	4.2
?Ƀz ƀƒj ɟ ?ƫ?	Kissamos (Kasteli Chanion)	Set gillnets	AGE40xx	2	2.1	11.0	41.0	6.2
?Ƀz ƀƒj ɟ ?ƫ?	Kissamos (Kasteli Chanion)	Trammel nets	AGE0510	2	3.7	18.5	5.5	6.7
?Ƀz ƀƒj ɟ ?ƫ?	Kissamos (Kasteli Chanion)	Trammel nets	AGE1520	1	1.1	11.0	18.0	4.6
?Ƀz ƀƒj ʌũƀş ƫƥƀƒ	Koilada	BeachSeine	AGE3540	1	2.4	36.8	35.0	7.4
?Ƀz ƀƒj ʌũƀş ƫƥƀƒ	Koilada	BeachSeine	AGE40xx	2	6.0	40.4	44.0	8.6
?Ƀz ƀƒj ʌũƀş ƫƥƀƒ	Koilada	Bottom longlines	AGE1015	1	1.2	11.0	13.0	5.4
?Ƀz ƀƒj ʌũƀş ƫƥƀƒ	Koilada	Bottom longlines	AGE1520	2	2.7	25.0	16.5	6.4
?Ƀz ƀƒj ʌũƀş ƫƥƀƒ	Koilada	Bottom longlines	AGE2025	1	0.9	10.3	23.0	5.8
?Ƀz ƀƒj ʌũƀş ƫƥƀƒ	Koilada	Bottom longlines	AGE2530	2	1.6	8.9	26.0	5.3
?Ƀz ƀƒj ʌũƀş ƫƥƀƒ	Koilada	Bottom longlines	AGE3035	5	6.1	32.2	31.4	5.7
?Ƀz ƀƒj ʌũƀş ƫƥƀƒ	Koilada	Bottom longlines	AGE3540	6	9.2	70.5	37.2	6.3
?Ƀz ƀƒj ʌũƀş ƫƥƀƒ	Koilada	Bottom longlines	AGE40xx	18	21.8	159.2	45.6	5.8

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔƀʐ ƀƇ ɟ ʌũƀʂ ɬɕƀƇ	Koilada	Combined gillnets-trammel nets	AGE2530	1	0.9	11.8	28.0	6.0
ʔƀʐ ƀƇ ɟ ʌũƀʂ ɬɕƀƇ	Koilada	Combined gillnets-trammel nets	AGE3540	1	0.8	3.7	37.0	5.4
ʔƀʐ ƀƇ ɟ ʌũƀʂ ɬɕƀƇ	Koilada	Handlines, pole-lines (hand)	AGE3035	2	1.3	22.8	32.5	4.6
ʔƀʐ ƀƇ ɟ ʌũƀʂ ɬɕƀƇ	Koilada	Pots and Traps	AGE3035	1	0.4	4.4	34.0	4.1
ʔƀʐ ƀƇ ɟ ʌũƀʂ ɬɕƀƇ	Koilada	Set gillnets	AGE2025	1	1.5	11.0	23.0	6.5
ʔƀʐ ƀƇ ɟ ʌũƀʂ ɬɕƀƇ	Koilada	Set gillnets	AGE3035	1	0.8	3.7	31.0	4.9
ʔƀʐ ƀƇ ɟ ʌũƀʂ ɬɕƀƇ	Koilada	Set gillnets	AGE40xx	7	6.9	36.1	44.9	5.5
ʔƀʐ ƀƇ ɟ ʌũƀʂ ɬɕƀƇ	Koilada	Trammel nets	AGE1015	1	2.2	11.0	11.0	7.3
ʔƀʐ ƀƇ ɟ ʌũƀʂ ɬɕƀƇ	Koilada	Trammel nets	AGE2025	2	3.8	22.1	22.0	6.6
ʔƀʐ ƀƇ ɟ ʌũƀʂ ɬɕƀƇ	Koilada	Trammel nets	AGE3035	5	7.8	65.4	31.8	6.3
ʔƀʐ ƀƇ ɟ ʌũƀʂ ɬɕƀƇ	Koilada	Trammel nets	AGE40xx	3	3.0	22.8	47.0	5.3
ʔƀʐ ƀƇ ¢ ʌɟ Ƭʂ ƎƗƀƖ	Kokkinos Pirgos	Bottom longlines	AGE0510	1	3.2	11.0	9.0	9.3
ʔƀʐ ƀƇ ¢ ʌɟ Ƭʂ ƎƗƀƖ	Kokkinos Pirgos	Bottom longlines	AGE3035	1	0.4	7.3	32.0	4.2
ʔƀʐ ƀƇ ¢ ʌɟ Ƭʂ ƎƗƀƖ	Kokkinos Pirgos	Bottom longlines	AGE40xx	1	1.3	11.0	46.0	6.6
ʔƀʐ ƀƇ ¢ ʌɟ Ƭʂ ƎƗƀƖ	Kokkinos Pirgos	Combined gillnets-trammel nets	AGE0005	1	2.9	11.0	2.0	7.5
ʔƀʐ ƀƇ ¢ ʌɟ Ƭʂ ƎƗƀƖ	Kokkinos Pirgos	Set gillnets	AGE2530	1	0.4	11.0	25.0	4.2
ʔƀʐ ƀƇ ¢ ʌɟ Ƭʂ ƎƗƀƖ	Kokkinos Pirgos	Trammel nets	AGE0510	2	1.9	25.7	6.0	4.7
ʔƀʐ ƀƇ ¢ ʌɟ Ƭʂ ƎƗƀƖ	Kokkinos Pirgos	Trammel nets	AGE1520	2	1.7	19.1	18.5	6.0
ʔƀʐ ƀƇ ¢ ʌɟ Ƭʂ ƎƗƀƖ	Kokkinos Pirgos	Trammel nets	AGE2025	1	0.9	14.7	20.0	5.0
ʔƀʐ ƀƇ ¢ ʌɟ Ƭʂ ƎƗƀƖ	Kokkinos Pirgos	Trammel nets	AGE2530	2	1.1	29.4	27.0	4.9

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE¢ Λj T§ ΑΗΒJ	Kokkinos Pirgos	Trammel nets	AGE3035	1	0.4	7.4	32.0	4.2
?Bz BE TBΛΗ?ŪΗj E	Korinthos	BeachSeine	AGE40xx	2	15.3	62.5	48.0	10.7
?Bz BE TBΛΗ?ŪΗj E	Korinthos	Boat dredges	AGE1520	1	2.3	11.0	18.0	7.4
?Bz BE TBΛΗ?ŪΗj E	Korinthos	Bottom longlines	AGE0510	1	1.0	11.0	9.0	6.6
?Bz BE TBΛΗ?ŪΗj E	Korinthos	Bottom longlines	AGE1015	4	7.6	37.5	11.3	6.8
?Bz BE TBΛΗ?ŪΗj E	Korinthos	Bottom longlines	AGE1520	6	25.7	104.4	16.7	8.5
?Bz BE TBΛΗ?ŪΗj E	Korinthos	Bottom longlines	AGE2025	6	22.7	143.4	22.3	7.9
?Bz BE TBΛΗ?ŪΗj E	Korinthos	Bottom longlines	AGE2530	4	18.2	216.1	27.8	8.9
?Bz BE TBΛΗ?ŪΗj E	Korinthos	Bottom longlines	AGE3035	5	8.3	109.9	31.6	6.5
?Bz BE TBΛΗ?ŪΗj E	Korinthos	Bottom longlines	AGE3540	3	7.3	48.8	36.3	7.2
?Bz BE TBΛΗ?ŪΗj E	Korinthos	Bottom longlines	AGE40xx	8	17.4	224.5	49.9	7.0
?Bz BE TBΛΗ?ŪΗj E	Korinthos	Combined gillnets-trammel nets	AGE1015	1	3.0	11.0	13.0	7.0
?Bz BE TBΛΗ?ŪΗj E	Korinthos	Combined gillnets-trammel nets	AGE40xx	1	2.0	8.8	51.0	7.1
?Bz BE TBΛΗ?ŪΗj E	Korinthos	Drifting longlines	AGE1520	2	7.2	22.1	17.0	8.2
?Bz BE TBΛΗ?ŪΗj E	Korinthos	Drifting longlines	AGE2025	1	4.4	50.0	20.0	8.4
?Bz BE TBΛΗ?ŪΗj E	Korinthos	Drifting longlines	AGE40xx	1	0.4	5.7	45.0	4.1
?Bz BE TBΛΗ?ŪΗj E	Korinthos	Handlines, pole-lines (hand)	AGE2530	3	3.3	28.7	28.3	6.1
?Bz BE TBΛΗ?ŪΗj E	Korinthos	Handlines, pole-lines (hand)	AGE3540	1	0.5	0.0	38.0	3.6
?Bz BE TBΛΗ?ŪΗj E	Korinthos	Handlines, pole-lines (hand)	AGE40xx	2	1.0	14.0	43.0	4.8
?Bz BE TBΛΗ?ŪΗj E	Korinthos	PurseSeine	AGE1015	1	39.0	110.3	14.0	19.1
?Bz BE TBΛΗ?ŪΗj E	Korinthos	Set gillnets	AGE0510	5	13.2	109.5	8.0	7.9
?Bz BE TBΛΗ?ŪΗj E	Korinthos	Set gillnets	AGE1015	1	1.1	10.9	13.0	5.5
?Bz BE TBΛΗ?ŪΗj E	Korinthos	Set gillnets	AGE1520	3	6.2	51.5	17.7	7.5
?Bz BE TBΛΗ?ŪΗj E	Korinthos	Set gillnets	AGE2025	1	1.0	5.9	22.0	5.7
?Bz BE TBΛΗ?ŪΗj E	Korinthos	Set gillnets	AGE2530	1	25.0	110.3	26.0	14.4
?Bz BE TBΛΗ?ŪΗj E	Korinthos	Set gillnets	AGE3035	2	4.7	18.2	31.5	6.1
?Bz BE TBΛΗ?ŪΗj E	Korinthos	Set gillnets	AGE3540	3	4.4	40.4	37.0	6.3
?Bz BE TBΛΗ?ŪΗj E	Korinthos	Set gillnets	AGE40xx	4	20.1	113.9	55.5	8.1

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔƀʐ ƀƔ ƬƀΛƗʔŪƕ Ɇ	Korinthos	Trammel nets	AGE0005	1	5.1	52.9	2.0	9.9
ʔƀʐ ƀƔ ƬƀΛƗʔŪƕ Ɇ	Korinthos	Trammel nets	AGE0510	2	2.2	24.3	8.5	6.7
ʔƀʐ ƀƔ ƬƀΛƗʔŪƕ Ɇ	Korinthos	Trammel nets	AGE1015	1	4.6	132.3	12.0	8.8
ʔƀʐ ƀƔ ƬƀΛƗʔŪƕ Ɇ	Korinthos	Trammel nets	AGE1520	2	2.7	16.9	18.0	5.9
ʔƀʐ ƀƔ ƬƀΛƗʔŪƕ Ɇ	Korinthos	Trammel nets	AGE2025	1	0.7	3.7	20.0	4.6
ʔƀʐ ƀƔ ƬƀΛƗʔŪƕ Ɇ	Korinthos	Trammel nets	AGE2530	2	8.6	97.8	27.5	9.0
ʔƀʐ ƀƔ ƬƀΛƗʔŪƕ Ɇ	Korinthos	Trammel nets	AGE3035	4	4.6	40.4	30.5	5.7
ʔƀʐ ƀƔ ƬƀΛƗʔŪƕ Ɇ	Korinthos	Trammel nets	AGE3540	3	5.3	40.4	36.7	6.4
ʔƀʐ ƀƔ ƬƀΛƗʔŪƕ Ɇ	Korinthos	Trammel nets	AGE40xx	4	8.4	91.9	48.3	7.3
ʔƀʐ ƀƔ ʐ ǍƔƔ¢ ʔƕ Ɇ	Koroni	Bottom longlines	AGE0510	2	4.9	25.0	7.5	8.0
ʔƀʐ ƀƔ ʐ ǍƔƔ¢ ʔƕ Ɇ	Koroni	Bottom longlines	AGE1520	3	4.6	32.3	18.0	7.1
ʔƀʐ ƀƔ ʐ ǍƔƔ¢ ʔƕ Ɇ	Koroni	Bottom longlines	AGE2530	2	2.6	22.0	27.0	6.9
ʔƀʐ ƀƔ ʐ ǍƔƔ¢ ʔƕ Ɇ	Koroni	Bottom longlines	AGE3035	1	0.8	7.4	30.0	4.9
ʔƀʐ ƀƔ ʐ ǍƔƔ¢ ʔƕ Ɇ	Koroni	Bottom longlines	AGE3540	1	0.4	4.4	36.0	4.4
ʔƀʐ ƀƔ ʐ ǍƔƔ¢ ʔƕ Ɇ	Koroni	Trammel nets	AGE0510	2	3.5	21.3	7.5	7.8
ʔƀʐ ƀƔ ʐ ǍƔƔ¢ ʔƕ Ɇ	Koroni	Trammel nets	AGE1015	3	6.4	47.8	11.3	7.2
ʔƀʐ ƀƔ ʐ ǍƔƔ¢ ʔƕ Ɇ	Koroni	Trammel nets	AGE1520	2	1.1	13.6	17.5	4.5
ʔƀʐ ƀƔ ʐ ǍƔƔ¢ ʔƕ Ɇ	Koroni	Trammel nets	AGE2530	2	0.8	10.2	29.0	3.9
ʔƀʐ ƀƔ ʐ ǍƔƔ¢ ʔƕ Ɇ	Koroni	Trammel nets	AGE3035	1	0.6	5.9	30.0	4.9
ʔƀʐ ƀƔ ƬƗ Ƭʂȷ ɸɥʔ	Korrisia (Kea)	Bottom longlines	AGE1520	1	0.5	7.3	16.0	4.3
ʔƀʐ ƀƔ ƬƗ Ƭʂȷ ɸɥʔ	Korrisia (Kea)	Bottom longlines	AGE2530	1	0.6	4.4	29.0	4.0
ʔƀʐ ƀƔ ƬƗ Ƭʂȷ ɸɥʔ	Korrisia (Kea)	Combined gillnets-trammel nets	AGE2025	1	0.6	7.4	20.0	5.5
ʔƀʐ ƀƔ ƬƗ Ƭʂȷ ɸɥʔ	Korrisia (Kea)	Set gillnets	AGE2530	1	0.3	7.3	27.0	3.7
ʔƀʐ ƀƔ ƬƗ Ƭʂȷ ɸɥʔ	Korrisia (Kea)	Set gillnets	AGE3035	1	2.6	7.4	30.0	5.7
ʔƀʐ ƀƔ ɸɥɸǍƬȷ ʔ¢ ƔƀƗ	Kos	BeachSeine	AGE40xx	4	39.2	262.1	53.5	11.3
ʔƀʐ ƀƔ ɸɥɸǍƬȷ ʔ¢ ƔƀƗ	Kos	Bottom longlines	AGE0510	3	9.9	54.4	8.7	8.1
ʔƀʐ ƀƔ ɸɥɸǍƬȷ ʔ¢ ƔƀƗ	Kos	Bottom longlines	AGE1015	5	14.9	69.8	10.4	7.6
ʔƀʐ ƀƔ ɸɥɸǍƬȷ ʔ¢ ƔƀƗ	Kos	Bottom longlines	AGE1520	1	2.7	11.0	17.0	7.2
ʔƀʐ ƀƔ ɸɥɸǍƬȷ ʔ¢ ƔƀƗ	Kos	Bottom longlines	AGE2025	3	5.7	44.1	21.0	6.4
ʔƀʐ ƀƔ ɸɥɸǍƬȷ ʔ¢ ƔƀƗ	Kos	Bottom longlines	AGE2530	3	6.2	58.8	29.0	6.8

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE qq qAT] ?¢ EBJ	Kos	Bottom longlines	AGE3035	6	11.1	92.6	33.2	6.2
?Bz BE qq qAT] ?¢ EBJ	Kos	Bottom longlines	AGE3540	2	1.4	5.2	37.5	4.7
?Bz BE qq qAT] ?¢ EBJ	Kos	Bottom longlines	AGE40xx	4	12.0	108.1	46.5	7.3
?Bz BE qq qAT] ?¢ EBJ	Kos	Combined gillnets-trammel nets	AGE3035	1	2.2	22.1	30.0	7.3
?Bz BE qq qAT] ?¢ EBJ	Kos	Handlines, pole-lines (hand)	AGE3035	1	2.5	23.5	30.0	6.9
?Bz BE qq qAT] ?¢ EBJ	Kos	Set gillnets	AGE1015	1	1.3	10.3	13.0	6.1
?Bz BE qq qAT] ?¢ EBJ	Kos	Set gillnets	AGE1520	1	1.9	14.7	17.0	6.8
?Bz BE qq qAT] ?¢ EBJ	Kos	Set gillnets	AGE2025	1	1.9	11.0	22.0	6.0
?Bz BE qq qAT] ?¢ EBJ	Kos	Set gillnets	AGE3035	5	13.2	172.2	32.0	6.6
?Bz BE qq qAT] ?¢ EBJ	Kos	Set gillnets	AGE3540	2	3.2	22.4	35.5	5.9
?Bz BE qq qAT] ?¢ EBJ	Kos	Trammel nets	AGE0005	2	5.9	22.1	4.0	8.3
?Bz BE qq qAT] ?¢ EBJ	Kos	Trammel nets	AGE0510	3	13.8	74.2	8.3	9.5
?Bz BE qq qAT] ?¢ EBJ	Kos	Trammel nets	AGE1015	10	37.2	156.9	11.8	8.2
?Bz BE qq qAT] ?¢ EBJ	Kos	Trammel nets	AGE1520	4	22.2	76.5	17.0	8.8
?Bz BE qq qAT] ?¢ EBJ	Kos	Trammel nets	AGE2025	2	11.8	110.3	22.5	9.3
?Bz BE qq qAT] ?¢ EBJ	Kos	Trammel nets	AGE2530	2	6.6	89.7	25.5	8.1
?Bz BE qq qAT] ?¢ EBJ	Kos	Trammel nets	AGE3035	7	24.6	194.1	31.6	7.5
?Bz BE qq qAT] ?¢ EBJ	Kos	Trammel nets	AGE3540	2	1.5	16.9	36.5	4.9
?Bz BE qq qAT] ?¢ EBJ	Kos	Trammel nets	AGE40xx	5	17.9	125.0	46.2	7.4
?Bz BE qq qAT] ?¢ EBJ	Kos	Trolling lines	AGE3035	1	1.6	11.0	34.0	6.6
?Bz BE qq qAT] ?¢ EBJ	Laki Lerou	BeachSeine	AGE3540	1	4.7	40.4	38.0	8.9
?Bz BE qq qAT] ?¢ EBJ	Laki Lerou	BeachSeine	AGE40xx	7	31.0	311.3	43.6	9.1
?Bz BE qq qAT] ?¢ EBJ	Laki Lerou	Bottom longlines	AGE0510	1	1.3	11.0	7.0	6.5
?Bz BE qq qAT] ?¢ EBJ	Laki Lerou	Bottom longlines	AGE1015	4	29.4	100.0	11.8	10.1
?Bz BE qq qAT] ?¢ EBJ	Laki Lerou	Bottom longlines	AGE1520	11	28.1	114.7	17.6	7.5
?Bz BE qq qAT] ?¢ EBJ	Laki Lerou	Bottom longlines	AGE2025	6	16.0	133.1	21.5	7.1
?Bz BE qq qAT] ?¢ EBJ	Laki Lerou	Bottom longlines	AGE2530	14	37.5	441.1	27.4	7.4
?Bz BE qq qAT] ?¢ EBJ	Laki Lerou	Bottom longlines	AGE3035	23	57.5	551.8	31.7	6.8
?Bz BE qq qAT] ?¢ EBJ	Laki Lerou	Bottom longlines	AGE3540	10	17.6	151.9	37.4	6.3
?Bz BE qq qAT] ?¢ EBJ	Laki Lerou	Bottom longlines	AGE40xx	6	6.1	116.0	51.7	5.6

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE qq qAT] ?¢ EBJ	Laki Lerou	Combined gillnets-trammel nets	AGE0510	2	4.0	38.2	6.0	7.2
?Bz BE qq qAT] ?¢ EBJ	Laki Lerou	Combined gillnets-trammel nets	AGE1520	1	2.3	10.1	18.0	7.4
?Bz BE qq qAT] ?¢ EBJ	Laki Lerou	Combined gillnets-trammel nets	AGE2025	2	8.5	47.8	21.0	9.1
?Bz BE qq qAT] ?¢ EBJ	Laki Lerou	Combined gillnets-trammel nets	AGE2530	3	11.9	69.1	26.7	8.1
?Bz BE qq qAT] ?¢ EBJ	Laki Lerou	Combined gillnets-trammel nets	AGE3540	1	1.5	11.0	36.0	7.2
?Bz BE qq qAT] ?¢ EBJ	Laki Lerou	Combined gillnets-trammel nets	AGE40xx	1	1.7	11.0	51.0	7.4
?Bz BE qq qAT] ?¢ EBJ	Laki Lerou	Drifting longlines	AGE0510	1	4.5	11.0	8.0	8.4
?Bz BE qq qAT] ?¢ EBJ	Laki Lerou	Handlines, pole-lines (hand)	AGE3540	1	0.2	0.0	38.0	3.6
?Bz BE qq qAT] ?¢ EBJ	Laki Lerou	PurseSeine	AGE1015	1	19.0	150.7	12.0	16.2
?Bz BE qq qAT] ?¢ EBJ	Laki Lerou	PurseSeine	AGE3540	1	37.0	138.9	39.0	19.8
?Bz BE qq qAT] ?¢ EBJ	Laki Lerou	Set gillnets	AGE1015	1	3.8	22.1	12.0	8.1
?Bz BE qq qAT] ?¢ EBJ	Laki Lerou	Set gillnets	AGE1520	3	12.3	55.2	16.3	8.9
?Bz BE qq qAT] ?¢ EBJ	Laki Lerou	Set gillnets	AGE2025	1	5.9	11.0	20.0	9.9
?Bz BE qq qAT] ?¢ EBJ	Laki Lerou	Set gillnets	AGE2530	1	8.6	36.8	29.0	10.6
?Bz BE qq qAT] ?¢ EBJ	Laki Lerou	Set gillnets	AGE3035	1	2.9	25.7	30.0	8.2
?Bz BE qq qAT] ?¢ EBJ	Laki Lerou	Set gillnets	AGE3540	1	1.6	8.8	37.0	6.6
?Bz BE qq qAT] ?¢ EBJ	Laki Lerou	Set gillnets	AGE40xx	1	0.8	8.8	41.0	5.4
?Bz BE qq qAT] ?¢ EBJ	Laki Lerou	Trammel nets	AGE0510	10	26.8	307.3	7.7	8.0
?Bz BE qq qAT] ?¢ EBJ	Laki Lerou	Trammel nets	AGE1015	9	30.3	250.6	13.2	8.3
?Bz BE qq qAT] ?¢ EBJ	Laki Lerou	Trammel nets	AGE1520	6	20.7	84.6	16.8	7.9
?Bz BE qq qAT] ?¢ EBJ	Laki Lerou	Trammel nets	AGE2025	6	21.4	68.5	22.2	8.0
?Bz BE qq qAT] ?¢ EBJ	Laki Lerou	Trammel nets	AGE2530	9	36.1	329.0	27.8	7.9
?Bz BE qq qAT] ?¢ EBJ	Laki Lerou	Trammel nets	AGE3035	6	17.9	215.3	32.2	7.8
?Bz BE qq qAT] ?¢ EBJ	Laki Lerou	Trammel nets	AGE3540	2	2.6	22.1	36.5	5.7
?Bz BE qq qAT] ?¢ EBJ	Laki Lerou	Trammel nets	AGE40xx	5	8.3	74.6	51.6	6.6

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔƀʐ ƀƔ ɸɥ ɸƛƬ ȷ ʔ ¢ ƔƀƖ	Laki Lerou	Trawlers	AGE2025	1	97.0	294.0	22.0	26.4
ʔƀʐ ƀƔ ū ŪƗɥ ɸƗɸƀƔ	Larimna	Bottom longlines	AGE2025	1	0.9	11.0	20.0	5.0
ʔƀʐ ƀƔ ū ŪƗɥ ɸƗɸƀƔ	Larimna	Bottom longlines	AGE3035	1	0.6	7.4	30.0	4.7
ʔƀʐ ƀƔ ū ŪƗɥ ɸƗɸƀƔ	Larimna	Bottom longlines	AGE3540	2	3.0	51.7	38.0	6.4
ʔƀʐ ƀƔ ū ŪƗɥ ɸƗɸƀƔ	Larimna	Bottom longlines	AGE40xx	2	3.4	44.8	49.0	6.5
ʔƀʐ ƀƔ ū ŪƗɥ ɸƗɸƀƔ	Larimna	Drifting longlines	AGE40xx	1	1.5	11.0	59.0	6.7
ʔƀʐ ƀƔ ū ŪƗɥ ɸƗɸƀƔ	Larimna	Pots and Traps	AGE2025	1	0.6	8.8	20.0	5.3
ʔƀʐ ƀƔ ū ŪƗɥ ɸƗɸƀƔ	Larimna	Set gillnets	AGE2530	1	0.4	18.4	29.0	4.5
ʔƀʐ ƀƔ ū ŪƗɥ ɸƗɸƀƔ	Larimna	Trammel nets	AGE0005	1	2.8	9.6	3.0	7.5
ʔƀʐ ƀƔ ū ŪƗɥ ɸƗɸƀƔ	Larimna	Trammel nets	AGE0510	5	8.7	93.4	6.6	7.3
ʔƀʐ ƀƔ ū ŪƗɥ ɸƗɸƀƔ	Larimna	Trammel nets	AGE1015	4	8.0	64.7	11.3	6.8
ʔƀʐ ƀƔ ū ŪƗɥ ɸƗɸƀƔ	Larimna	Trammel nets	AGE1520	3	2.5	24.3	17.0	5.4
ʔƀʐ ƀƔ ū ŪƗɥ ɸƗɸƀƔ	Larimna	Trammel nets	AGE2025	4	4.4	39.6	22.0	5.7
ʔƀʐ ƀƔ ū ŪƗɥ ɸƗɸƀƔ	Larimna	Trammel nets	AGE2530	5	4.9	77.2	27.4	5.7
ʔƀʐ ƀƔ ū ŪƗɥ ɸƗɸƀƔ	Larimna	Trammel nets	AGE3035	13	12.2	176.2	32.7	5.3
ʔƀʐ ƀƔ ū ŪƗɥ ɸƗɸƀƔ	Larimna	Trammel nets	AGE3540	3	1.7	17.6	36.0	5.0
ʔƀʐ ƀƔ ū ŪƗɥ ɸƗɸƀƔ	Larimna	Trammel nets	AGE40xx	4	4.3	41.5	43.3	5.5
ʔƀʐ ȷ ʌɟ Ɨȷ ȷ ʔȷ ɸƀʂ ƗƬ ¢ Ɨ ȷ ɸɸƗƬ ¢ Ɨ	Lavrio	BeachSeine	AGE3540	4	55.4	488.9	37.5	12.7
ʔƀʐ ȷ ʌɟ Ɨȷ ȷ ʔȷ ɸƀʂ ƗƬ ¢ Ɨ ȷ ɸɸƗƬ ¢ Ɨ	Lavrio	Bottom longlines	AGE0005	8	32.6	190.5	3.6	8.8
ʔƀʐ ȷ ʌɟ Ɨȷ ȷ ʔȷ ɸƀʂ ƗƬ ¢ Ɨ ȷ ɸɸƗƬ ¢ Ɨ	Lavrio	Bottom longlines	AGE0510	4	16.2	186.7	7.3	9.4
ʔƀʐ ȷ ʌɟ Ɨȷ ȷ ʔȷ ɸƀʂ ƗƬ ¢ Ɨ ȷ ɸɸƗƬ ¢ Ɨ	Lavrio	Bottom longlines	AGE1015	9	30.1	130.9	12.1	8.4
ʔƀʐ ȷ ʌɟ Ɨȷ ȷ ʔȷ ɸƀʂ ƗƬ ¢ Ɨ ȷ ɸɸƗƬ ¢ Ɨ	Lavrio	Bottom longlines	AGE1520	15	56.4	326.8	17.7	8.6
ʔƀʐ ȷ ʌɟ Ɨȷ ȷ ʔȷ ɸƀʂ ƗƬ ¢ Ɨ ȷ ɸɸƗƬ ¢ Ɨ	Lavrio	Bottom longlines	AGE2025	9	51.5	331.5	21.6	9.4
ʔƀʐ ȷ ʌɟ Ɨȷ ȷ ʔȷ ɸƀʂ ƗƬ ¢ Ɨ ȷ ɸɸƗƬ ¢ Ɨ	Lavrio	Bottom longlines	AGE2530	8	25.1	348.1	28.3	7.7

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔƀʐ ɟ ʌɟ ɬɟ ɟ ʔɟ ɇƀʂ ƗƬ ¢ Ɇ ɟ ɇɇƗƬ ¢ Ɇ	Lavrio	Bottom longlines	AGE3035	9	21.8	173.7	31.1	7.0
ʔƀʐ ɟ ʌɟ ɬɟ ɟ ʔɟ ɇƀʂ ƗƬ ¢ Ɇ ɟ ɇɇƗƬ ¢ Ɇ	Lavrio	Bottom longlines	AGE3540	7	23.2	152.6	37.0	7.2
ʔƀʐ ɟ ʌɟ ɬɟ ɟ ʔɟ ɇƀʂ ƗƬ ¢ Ɇ ɟ ɇɇƗƬ ¢ Ɇ	Lavrio	Bottom longlines	AGE40xx	6	19.6	193.5	55.3	7.9
ʔƀʐ ɟ ʌɟ ɬɟ ɟ ʔɟ ɇƀʂ ƗƬ ¢ Ɇ ɟ ɇɇƗƬ ¢ Ɇ	Lavrio	Combined gillnets-trammel nets	AGE0005	1	4.1	11.0	1.0	9.2
ʔƀʐ ɟ ʌɟ ɬɟ ɟ ʔɟ ɇƀʂ ƗƬ ¢ Ɇ ɟ ɇɇƗƬ ¢ Ɇ	Lavrio	Combined gillnets-trammel nets	AGE0510	3	7.2	80.1	6.7	8.5
ʔƀʐ ɟ ʌɟ ɬɟ ɟ ʔɟ ɇƀʂ ƗƬ ¢ Ɇ ɟ ɇɇƗƬ ¢ Ɇ	Lavrio	Combined gillnets-trammel nets	AGE1015	1	3.3	11.0	10.0	8.8
ʔƀʐ ɟ ʌɟ ɬɟ ɟ ʔɟ ɇƀʂ ƗƬ ¢ Ɇ ɟ ɇɇƗƬ ¢ Ɇ	Lavrio	Combined gillnets-trammel nets	AGE2025	1	0.9	10.3	24.0	7.3
ʔƀʐ ɟ ʌɟ ɬɟ ɟ ʔɟ ɇƀʂ ƗƬ ¢ Ɇ ɟ ɇɇƗƬ ¢ Ɇ	Lavrio	Combined gillnets-trammel nets	AGE2530	1	1.5	29.4	26.0	4.9
ʔƀʐ ɟ ʌɟ ɬɟ ɟ ʔɟ ɇƀʂ ƗƬ ¢ Ɇ ɟ ɇɇƗƬ ¢ Ɇ	Lavrio	Drifting longlines	AGE1520	1	3.9	11.0	16.0	8.6
ʔƀʐ ɟ ʌɟ ɬɟ ɟ ʔɟ ɇƀʂ ƗƬ ¢ Ɇ ɟ ɇɇƗƬ ¢ Ɇ	Lavrio	PurseSeine	AGE1015	1	37.0	220.5	14.0	20.2
ʔƀʐ ɟ ʌɟ ɬɟ ɟ ʔɟ ɇƀʂ ƗƬ ¢ Ɇ ɟ ɇɇƗƬ ¢ Ɇ	Lavrio	PurseSeine	AGE2025	1	43.0	117.5	22.0	19.2
ʔƀʐ ɟ ʌɟ ɬɟ ɟ ʔɟ ɇƀʂ ƗƬ ¢ Ɇ ɟ ɇɇƗƬ ¢ Ɇ	Lavrio	PurseSeine	AGE2530	1	17.9	54.4	28.0	14.1
ʔƀʐ ɟ ʌɟ ɬɟ ɟ ʔɟ ɇƀʂ ƗƬ ¢ Ɇ ɟ ɇɇƗƬ ¢ Ɇ	Lavrio	PurseSeine	AGE3035	1	32.0	220.5	30.0	18.3
ʔƀʐ ɟ ʌɟ ɬɟ ɟ ʔɟ ɇƀʂ ƗƬ ¢ Ɇ ɟ ɇɇƗƬ ¢ Ɇ	Lavrio	Set gillnets	AGE0005	8	21.7	236.7	2.3	8.5
ʔƀʐ ɟ ʌɟ ɬɟ ɟ ʔɟ ɇƀʂ ƗƬ ¢ Ɇ ɟ ɇɇƗƬ ¢ Ɇ	Lavrio	Set gillnets	AGE0510	15	64.2	422.7	8.4	9.6

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Ƀʒ ɟ ʌɟ ɨɟ ɟ ?ɟ ɛƀʂ ɨƒ¢Ɛ ɟ ɛɛɨƒ¢Ɛ	Lavrio	Set gillnets	AGE1015	9	45.4	435.2	11.0	9.8
?Ƀʒ ɟ ʌɟ ɨɟ ɟ ?ɟ ɛƀʂ ɨƒ¢Ɛ ɟ ɛɛɨƒ¢Ɛ	Lavrio	Set gillnets	AGE1520	4	16.3	120.6	17.3	9.4
?Ƀʒ ɟ ʌɟ ɨɟ ɟ ?ɟ ɛƀʂ ɨƒ¢Ɛ ɟ ɛɛɨƒ¢Ɛ	Lavrio	Set gillnets	AGE2025	5	27.4	277.7	21.8	9.8
?Ƀʒ ɟ ʌɟ ɨɟ ɟ ?ɟ ɛƀʂ ɨƒ¢Ɛ ɟ ɛɛɨƒ¢Ɛ	Lavrio	Set gillnets	AGE2530	7	30.4	285.1	27.9	8.5
?Ƀʒ ɟ ʌɟ ɨɟ ɟ ?ɟ ɛƀʂ ɨƒ¢Ɛ ɟ ɛɛɨƒ¢Ɛ	Lavrio	Set gillnets	AGE3035	2	2.9	19.1	30.5	5.8
?Ƀʒ ɟ ʌɟ ɨɟ ɟ ?ɟ ɛƀʂ ɨƒ¢Ɛ ɟ ɛɛɨƒ¢Ɛ	Lavrio	Set gillnets	AGE3540	3	9.0	77.6	37.0	7.4
?Ƀʒ ɟ ʌɟ ɨɟ ɟ ?ɟ ɛƀʂ ɨƒ¢Ɛ ɟ ɛɛɨƒ¢Ɛ	Lavrio	Set gillnets	AGE40xx	12	35.8	195.5	49.1	7.0
?Ƀʒ ɟ ʌɟ ɨɟ ɟ ?ɟ ɛƀʂ ɨƒ¢Ɛ ɟ ɛɛɨƒ¢Ɛ	Lavrio	Trammel nets	AGE0005	43	151.3	1353.4	2.7	8.9
?Ƀʒ ɟ ʌɟ ɨɟ ɟ ?ɟ ɛƀʂ ɨƒ¢Ɛ ɟ ɛɛɨƒ¢Ɛ	Lavrio	Trammel nets	AGE0510	28	109.7	906.5	6.6	9.4
?Ƀʒ ɟ ʌɟ ɨɟ ɟ ?ɟ ɛƀʂ ɨƒ¢Ɛ ɟ ɛɛɨƒ¢Ɛ	Lavrio	Trammel nets	AGE1015	8	46.9	471.7	11.8	9.9
?Ƀʒ ɟ ʌɟ ɨɟ ɟ ?ɟ ɛƀʂ ɨƒ¢Ɛ ɟ ɛɛɨƒ¢Ɛ	Lavrio	Trammel nets	AGE1520	2	8.2	61.0	17.5	8.9
?Ƀʒ ɟ ʌɟ ɨɟ ɟ ?ɟ ɛƀʂ ɨƒ¢Ɛ ɟ ɛɛɨƒ¢Ɛ	Lavrio	Trammel nets	AGE2025	3	9.5	83.1	21.7	8.0
?Ƀʒ ɟ ʌɟ ɨɟ ɟ ?ɟ ɛƀʂ ɨƒ¢Ɛ ɟ ɛɛɨƒ¢Ɛ	Lavrio	Trammel nets	AGE2530	3	8.2	53.7	26.7	7.6
?Ƀʒ ɟ ʌɟ ɨɟ ɟ ?ɟ ɛƀʂ ɨƒ¢Ɛ ɟ ɛɛɨƒ¢Ɛ	Lavrio	Trammel nets	AGE3035	4	14.2	148.5	33.0	6.9
?Ƀʒ ɟ ʌɟ ɨɟ ɟ ?ɟ ɛƀʂ ɨƒ¢Ɛ ɟ ɛɛɨƒ¢Ɛ	Lavrio	Trammel nets	AGE3540	4	7.0	44.1	37.3	6.6

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔƀʐ ȷ ʌɟ ɬȷ ȷ ʔȷ ɇƀʂ ɬƬ¢Ɇ ȷ ɇɇ ɬƬ¢Ɇ	Lavrio	Trammel nets	AGE40xx	6	25.2	172.2	54.5	8.2
ʔƀʐ ȷ ʌɟ ɬȷ ȷ ʔȷ ɇƀʂ ɬƬ¢Ɇ ȷ ɇɇ ɬƬ¢Ɇ	Lavrio	Trawlers	AGE3540	1	28.0	220.5	35.0	16.5
ʔƀʐ ƀƎʂ ʌɟ Ƭȷ ɋƀƎ	Lefkada	BeachSeine	AGE3035	1	4.2	36.8	33.0	9.9
ʔƀʐ ƀƎʂ ʌɟ Ƭȷ ɋƀƎ	Lefkada	BeachSeine	AGE3540	4	17.9	191.1	37.8	9.5
ʔƀʐ ƀƎʂ ʌɟ Ƭȷ ɋƀƎ	Lefkada	BeachSeine	AGE40xx	11	41.9	536.7	57.5	9.1
ʔƀʐ ƀƎʂ ʌɟ Ƭȷ ɋƀƎ	Lefkada	Bottom longlines	AGE0005	2	2.3	30.8	1.5	5.8
ʔƀʐ ƀƎʂ ʌɟ Ƭȷ ɋƀƎ	Lefkada	Bottom longlines	AGE0510	6	11.5	64.7	8.3	7.4
ʔƀʐ ƀƎʂ ʌɟ Ƭȷ ɋƀƎ	Lefkada	Bottom longlines	AGE1015	13	38.7	266.5	12.0	7.2
ʔƀʐ ƀƎʂ ʌɟ Ƭȷ ɋƀƎ	Lefkada	Bottom longlines	AGE1520	17	70.9	379.3	17.1	8.4
ʔƀʐ ƀƎʂ ʌɟ Ƭȷ ɋƀƎ	Lefkada	Bottom longlines	AGE2025	7	16.6	104.4	22.4	7.6
ʔƀʐ ƀƎʂ ʌɟ Ƭȷ ɋƀƎ	Lefkada	Bottom longlines	AGE2530	15	21.5	220.9	26.8	6.2
ʔƀʐ ƀƎʂ ʌɟ Ƭȷ ɋƀƎ	Lefkada	Bottom longlines	AGE3035	30	28.1	339.1	32.5	5.7
ʔƀʐ ƀƎʂ ʌɟ Ƭȷ ɋƀƎ	Lefkada	Bottom longlines	AGE3540	14	17.1	182.6	36.1	6.1
ʔƀʐ ƀƎʂ ʌɟ Ƭȷ ɋƀƎ	Lefkada	Bottom longlines	AGE40xx	17	23.0	195.3	48.2	6.0
ʔƀʐ ƀƎʂ ʌɟ Ƭȷ ɋƀƎ	Lefkada	Combined gillnets-trammel nets	AGE0510	4	10.1	105.2	7.8	7.9
ʔƀʐ ƀƎʂ ʌɟ Ƭȷ ɋƀƎ	Lefkada	Combined gillnets-trammel nets	AGE1015	2	8.9	127.2	11.0	9.1
ʔƀʐ ƀƎʂ ʌɟ Ƭȷ ɋƀƎ	Lefkada	Combined gillnets-trammel nets	AGE2025	2	6.5	44.1	22.0	8.2
ʔƀʐ ƀƎʂ ʌɟ Ƭȷ ɋƀƎ	Lefkada	Combined gillnets-trammel nets	AGE2530	3	4.1	30.1	28.0	6.5
ʔƀʐ ƀƎʂ ʌɟ Ƭȷ ɋƀƎ	Lefkada	Combined gillnets-trammel nets	AGE3035	5	7.9	45.0	31.8	6.8
ʔƀʐ ƀƎʂ ʌɟ Ƭȷ ɋƀƎ	Lefkada	Combined gillnets-trammel nets	AGE40xx	2	1.7	16.9	43.0	6.1
ʔƀʐ ƀƎʂ ʌɟ Ƭȷ ɋƀƎ	Lefkada	Drifting longlines	AGE1520	1	6.7	37.5	19.0	10.8
ʔƀʐ ƀƎʂ ʌɟ Ƭȷ ɋƀƎ	Lefkada	Drifting longlines	AGE2025	1	2.7	11.2	23.0	8.3
ʔƀʐ ƀƎʂ ʌɟ Ƭȷ ɋƀƎ	Lefkada	Handlines, pole-lines (hand)	AGE2530	1	0.5	7.4	29.0	4.8

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔƀʐ ƀƔ ʂ ǺƔ ƬƮ ɸƀƔ	Lefkada	Handlines,pole-lines (mech.)	AGE2530	1	1.6	11.0	29.0	6.4
ʔƀʐ ƀƔ ʂ ǺƔ ƬƮ ɸƀƔ	Lefkada	PurseSeine	AGE1015	1	27.0	147.0	10.0	19.9
ʔƀʐ ƀƔ ʂ ǺƔ ƬƮ ɸƀƔ	Lefkada	PurseSeine	AGE2025	3	94.0	426.4	22.7	17.8
ʔƀʐ ƀƔ ʂ ǺƔ ƬƮ ɸƀƔ	Lefkada	PurseSeine	AGE2530	2	144.0	441.1	25.0	22.0
ʔƀʐ ƀƔ ʂ ǺƔ ƬƮ ɸƀƔ	Lefkada	PurseSeine	AGE3035	1	28.0	220.5	34.0	17.0
ʔƀʐ ƀƔ ʂ ǺƔ ƬƮ ɸƀƔ	Lefkada	PurseSeine	AGE40xx	1	16.0	141.1	63.0	15.6
ʔƀʐ ƀƔ ʂ ǺƔ ƬƮ ɸƀƔ	Lefkada	Set gillnets	AGE0005	1	2.8	11.2	3.0	8.2
ʔƀʐ ƀƔ ʂ ǺƔ ƬƮ ɸƀƔ	Lefkada	Set gillnets	AGE0510	3	5.6	67.6	8.3	7.9
ʔƀʐ ƀƔ ʂ ǺƔ ƬƮ ɸƀƔ	Lefkada	Set gillnets	AGE1015	1	3.8	11.0	13.0	8.1
ʔƀʐ ƀƔ ʂ ǺƔ ƬƮ ɸƀƔ	Lefkada	Set gillnets	AGE1520	4	16.1	52.9	17.3	7.9
ʔƀʐ ƀƔ ʂ ǺƔ ƬƮ ɸƀƔ	Lefkada	Set gillnets	AGE2025	3	12.6	56.8	20.7	8.5
ʔƀʐ ƀƔ ʂ ǺƔ ƬƮ ɸƀƔ	Lefkada	Set gillnets	AGE2530	2	1.6	19.9	27.0	7.0
ʔƀʐ ƀƔ ʂ ǺƔ ƬƮ ɸƀƔ	Lefkada	Set gillnets	AGE3035	5	12.2	135.4	32.4	7.1
ʔƀʐ ƀƔ ʂ ǺƔ ƬƮ ɸƀƔ	Lefkada	Set gillnets	AGE3540	6	12.0	93.3	36.2	6.4
ʔƀʐ ƀƔ ʂ ǺƔ ƬƮ ɸƀƔ	Lefkada	Set gillnets	AGE40xx	5	8.0	64.1	51.0	6.4
ʔƀʐ ƀƔ ʂ ǺƔ ƬƮ ɸƀƔ	Lefkada	Trammel nets	AGE0005	6	9.2	113.5	2.8	6.8
ʔƀʐ ƀƔ ʂ ǺƔ ƬƮ ɸƀƔ	Lefkada	Trammel nets	AGE0510	17	32.5	212.4	8.0	7.2
ʔƀʐ ƀƔ ʂ ǺƔ ƬƮ ɸƀƔ	Lefkada	Trammel nets	AGE1015	8	18.2	137.1	11.6	7.5
ʔƀʐ ƀƔ ʂ ǺƔ ƬƮ ɸƀƔ	Lefkada	Trammel nets	AGE1520	12	27.8	132.0	17.0	7.0
ʔƀʐ ƀƔ ʂ ǺƔ ƬƮ ɸƀƔ	Lefkada	Trammel nets	AGE2025	11	32.2	161.0	21.3	8.3
ʔƀʐ ƀƔ ʂ ǺƔ ƬƮ ɸƀƔ	Lefkada	Trammel nets	AGE2530	11	13.0	148.7	27.4	6.2
ʔƀʐ ƀƔ ʂ ǺƔ ƬƮ ɸƀƔ	Lefkada	Trammel nets	AGE3035	27	32.3	363.3	32.2	6.1
ʔƀʐ ƀƔ ʂ ǺƔ ƬƮ ɸƀƔ	Lefkada	Trammel nets	AGE3540	16	24.2	260.2	36.6	6.5
ʔƀʐ ƀƔ ʂ ǺƔ ƬƮ ɸƀƔ	Lefkada	Trammel nets	AGE40xx	33	42.9	448.7	50.0	6.1
ʔƀʐ ƀƔ ʂ ǺƔ ƬƮ ɸƀƔ	Lefkada	Trawlers	AGE0510	1	45.0	215.4	8.0	23.0
ʔƀʐ ƀƔ ʂ ǺƔ ƬƮ ɸƀƔ	Lefkada	Trawlers	AGE2530	1	49.0	345.5	27.0	21.7
ʔƀʐ ƀƔ ʂ ǺƔ ƬƮ ɸƀƔ	Lefkada	Trawlers	AGE3540	1	52.0	169.1	36.0	25.1
ʔƀʐ ƀƔ ʌƬƮ ɸƗƔ	Leonidio	BeachSeine	AGE40xx	1	3.4	46.3	43.0	8.5
ʔƀʐ ƀƔ ʌƬƮ ɸƗƔ	Leonidio	Bottom longlines	AGE1015	1	1.4	7.4	12.0	5.5
ʔƀʐ ƀƔ ʌƬƮ ɸƗƔ	Leonidio	Bottom longlines	AGE1520	1	2.3	11.0	19.0	7.2

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔƀʐ ƀƔ ɟ ʌƬ ɟ ɸƗ Ɣ	Leonidio	Bottom longlines	AGE2025	2	3.5	22.1	21.0	6.6
ʔƀʐ ƀƔ ɟ ʌƬ ɟ ɸƗ Ɣ	Leonidio	Bottom longlines	AGE2530	6	8.7	84.6	28.0	5.9
ʔƀʐ ƀƔ ɟ ʌƬ ɟ ɸƗ Ɣ	Leonidio	Bottom longlines	AGE3035	6	7.3	87.1	31.3	6.1
ʔƀʐ ƀƔ ɟ ʌƬ ɟ ɸƗ Ɣ	Leonidio	Bottom longlines	AGE3540	3	2.6	25.0	36.7	5.5
ʔƀʐ ƀƔ ɟ ʌƬ ɟ ɸƗ Ɣ	Leonidio	Bottom longlines	AGE40xx	3	3.7	35.3	42.3	6.1
ʔƀʐ ƀƔ ɟ ʌƬ ɟ ɸƗ Ɣ	Leonidio	Drifting longlines	AGE2530	1	1.7	11.0	29.0	6.9
ʔƀʐ ƀƔ ɟ ʌƬ ɟ ɸƗ Ɣ	Leonidio	Drifting longlines	AGE3035	1	1.0	11.0	31.0	5.4
ʔƀʐ ƀƔ ɟ ʌƬ ɟ ɸƗ Ɣ	Leonidio	Set gillnets	AGE1015	1	1.0	11.0	10.0	5.4
ʔƀʐ ƀƔ ɟ ʌƬ ɟ ɸƗ Ɣ	Leonidio	Set gillnets	AGE2530	1	1.4	14.7	26.0	6.8
ʔƀʐ ƀƔ ɟ ʌƬ ɟ ɸƗ Ɣ	Leonidio	Set gillnets	AGE3035	1	0.8	8.8	34.0	5.3
ʔƀʐ ƀƔ ɟ ʌƬ ɟ ɸƗ Ɣ	Leonidio	Set gillnets	AGE3540	2	1.5	7.4	38.5	5.0
ʔƀʐ ƀƔ ɟ ʌƬ ɟ ɸƗ Ɣ	Leonidio	Trammel nets	AGE0005	2	2.4	14.7	3.5	6.2
ʔƀʐ ƀƔ ɟ ʌƬ ɟ ɸƗ Ɣ	Leonidio	Trammel nets	AGE0510	2	3.4	16.2	8.5	7.2
ʔƀʐ ƀƔ ɟ ʌƬ ɟ ɸƗ Ɣ	Leonidio	Trammel nets	AGE1520	1	3.0	11.0	18.0	7.7
ʔƀʐ ƀƔ ɟ ʌƬ ɟ ɸƗ Ɣ	Leonidio	Trammel nets	AGE2025	1	3.2	11.0	20.0	8.6
ʔƀʐ ƀƔ ɟ ʌƬ ɟ ɸƗ Ɣ	Leonidio	Trammel nets	AGE2530	2	1.7	18.4	28.0	5.3
ʔƀʐ ƀƔ ɟ ʌƬ ɟ ɸƗ Ɣ	Leonidio	Trammel nets	AGE3035	7	11.8	105.9	32.0	6.3
ʔƀʐ ƀƔ ɟ ʌƬ ɟ ɸƗ Ɣ	Leonidio	Trammel nets	AGE3540	1	0.6	3.7	35.0	5.1
ʔƀʐ ƀƔ ɟ ʌƬ ɟ ɸƗ Ɣ	Leonidio	Trammel nets	AGE40xx	1	0.3	6.6	43.0	3.7
ʔƀʐ ƀƔ ɟ ƗƀƔ	Limani Meston (Chios)	Bottom longlines	AGE3035	1	0.5	5.9	31.0	4.7
ʔƀʐ ƀƔ ɟ ƗƀƔ	Limani Meston (Chios)	Encircling gillnets	AGE40xx	1	0.4	5.2	44.0	4.3
ʔƀʐ ƀƔ ɟ ƗƀƔ	Limani Meston (Chios)	Handlines, pole-lines (hand)	AGE1520	1	0.5	5.9	18.0	5.0
ʔƀʐ ƀƔ ɟ ƗƀƔ	Limani Meston (Chios)	Handlines, pole-lines (hand)	AGE40xx	1	0.3	3.7	61.0	4.0
ʔƀʐ ƀƔ ɟ ƗƀƔ	Limani Meston (Chios)	Set gillnets	AGE0510	1	4.3	17.6	9.0	9.6
ʔƀʐ ƀƔ ɟ ƗƀƔ	Limani Meston (Chios)	Trammel nets	AGE1015	1	3.8	25.7	10.0	8.3

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Ƀz ƀƉ j ƀƀJ	Limani Meston (Chios)	Trammel nets	AGE2025	1	0.6	5.9	22.0	4.8
?Ƀz ƀƉ j ƀƀJ	Limani Meston (Chios)	Trammel nets	AGE2530	1	1.6	14.7	26.0	6.0
?Ƀz ƀƉ ƬJ cƀJ ȘJ Ɖ	Limenaria (Thasou)	Pots and Traps	AGE40xx	2	1.7	16.5	55.5	6.0
?Ƀz ƀƉ ƬJ cƀJ ȘJ Ɖ	Limenaria (Thasou)	Trammel nets	AGE40xx	3	3.7	12.5	50.7	6.0
?Ƀz J Λj ƀj J ?J ɵƀȘ ƀƬ¢ Ɖ J ɵɵƀƬ¢ Ɖ	Limin Markopoulou Mesogeas	BeachSeine	AGE40xx	1	3.6	55.0	58.0	8.7
?Ƀz J Λj ƀj J ?J ɵƀȘ ƀƬ¢ Ɖ J ɵɵƀƬ¢ Ɖ	Limin Markopoulou Mesogeas	Bottom longlines	AGE1015	3	7.4	71.3	12.3	7.7
?Ƀz J Λj ƀj J ?J ɵƀȘ ƀƬ¢ Ɖ J ɵɵƀƬ¢ Ɖ	Limin Markopoulou Mesogeas	Bottom longlines	AGE1520	1	3.4	11.0	17.0	8.2
?Ƀz J Λj ƀj J ?J ɵƀȘ ƀƬ¢ Ɖ J ɵɵƀƬ¢ Ɖ	Limin Markopoulou Mesogeas	Bottom longlines	AGE2025	1	0.3	0.0	21.0	3.5
?Ƀz J Λj ƀj J ?J ɵƀȘ ƀƬ¢ Ɖ J ɵɵƀƬ¢ Ɖ	Limin Markopoulou Mesogeas	Bottom longlines	AGE3035	2	2.3	13.9	33.5	5.7
?Ƀz J Λj ƀj J ?J ɵƀȘ ƀƬ¢ Ɖ J ɵɵƀƬ¢ Ɖ	Limin Markopoulou Mesogeas	Bottom longlines	AGE3540	2	1.9	20.5	35.5	5.4
?Ƀz J Λj ƀj J ?J ɵƀȘ ƀƬ¢ Ɖ J ɵɵƀƬ¢ Ɖ	Limin Markopoulou Mesogeas	Bottom longlines	AGE40xx	4	4.6	71.3	49.5	5.8

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz j Λj Ij j ?j ¢BS ΕΓ¢Ε j ¢¢ΕΓ¢Ε	Limin Markopoulou Mesogeas	Combined gillnets-trammel nets	AGE1015	1	1.0	8.8	10.0	6.3
?Bz j Λj Ij j ?j ¢BS ΕΓ¢Ε j ¢¢ΕΓ¢Ε	Limin Markopoulou Mesogeas	Set gillnets	AGE3035	2	1.6	18.4	31.5	5.5
?Bz j Λj Ij j ?j ¢BS ΕΓ¢Ε j ¢¢ΕΓ¢Ε	Limin Markopoulou Mesogeas	Set gillnets	AGE3540	1	0.7	4.4	39.0	5.1
?Bz j Λj Ij j ?j ¢BS ΕΓ¢Ε j ¢¢ΕΓ¢Ε	Limin Markopoulou Mesogeas	Trammel nets	AGE1015	1	3.0	11.0	10.0	8.1
?Bz j Λj Ij j ?j ¢BS ΕΓ¢Ε j ¢¢ΕΓ¢Ε	Limin Markopoulou Mesogeas	Trammel nets	AGE2025	1	1.0	11.0	22.0	6.2
?Bz j Λj Ij j ?j ¢BS ΕΓ¢Ε j ¢¢ΕΓ¢Ε	Limin Markopoulou Mesogeas	Trammel nets	AGE3035	3	5.5	59.6	33.0	6.3
?Bz j Λj Ij j ?j ¢BS ΕΓ¢Ε j ¢¢ΕΓ¢Ε	Limin Markopoulou Mesogeas	Trammel nets	AGE3540	3	2.7	18.0	37.7	5.1
?Bz j Λj Ij j ?j ¢BS ΕΓ¢Ε j ¢¢ΕΓ¢Ε	Limin Markopoulou Mesogeas	Trammel nets	AGE40xx	5	6.3	89.2	56.4	6.1
?Bz BΕ ΑJ dBIj Ε	Limni (Evia)	Trammel nets	AGE0005	1	0.6	5.9	3.0	5.5
?Bz BΕ ΑJ dBIj Ε	Limni (Evia)	Trammel nets	AGE1015	2	3.6	33.1	12.0	7.2
?Bz BΕ ΑJ dBIj Ε	Limni (Evia)	Trammel nets	AGE2025	3	3.2	33.1	23.3	5.5
?Bz BΕ ΑJ dBIj Ε	Limni (Evia)	Trammel nets	AGE3035	3	3.9	33.1	34.0	5.8
?Bz BΕ ΑJ dBIj Ε	Limni (Evia)	Trammel nets	AGE3540	5	3.4	39.7	36.6	5.2
?Bz BΕ ΑJ dBIj Ε	Limni (Evia)	Trammel nets	AGE40xx	1	1.7	22.5	55.0	7.1
?Bz BΕ cpq cpΑΓj ?¢ΕΕBJ	Lipsi	Bottom longlines	AGE3035	2	1.1	14.3	33.0	4.8

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔƀʐ ƀƔ ɸɥ ɸƛ̀ʈ ʃ ʔ ¢ ƔƀƗ	Lipsi	Bottom longlines	AGE40xx	1	0.5	5.9	40.0	4.3
ʔƀʐ ƀƔ ɸɥ ɸƛ̀ʈ ʃ ʔ ¢ ƔƀƗ	Lipsi	Combined gillnets-trammel nets	AGE2025	1	0.5	11.0	21.0	5.0
ʔƀʐ ƀƔ ɸɥ ɸƛ̀ʈ ʃ ʔ ¢ ƔƀƗ	Lipsi	Set gillnets	AGE1520	1	0.8	5.9	17.0	5.4
ʔƀʐ ƀƔ ɸɥ ɸƛ̀ʈ ʃ ʔ ¢ ƔƀƗ	Lipsi	Set gillnets	AGE2025	1	1.0	11.0	23.0	5.4
ʔƀʐ ƀƔ ɸɥ ɸƛ̀ʈ ʃ ʔ ¢ ƔƀƗ	Lipsi	Trammel nets	AGE0510	1	0.4	4.4	8.0	4.3
ʔƀʐ ƀƔ ʈ̀ ƛ̀ū ʃ ʂ ʂ ¢ ʔƗ ƔƔ	Lixouri	Bottom longlines	AGE1520	1	0.5	6.6	18.0	4.5
ʔƀʐ ƀƔ ʈ̀ ƛ̀ū ʃ ʂ ʂ ¢ ʔƗ ƔƔ	Lixouri	Bottom longlines	AGE2025	1	1.0	6.0	23.0	5.4
ʔƀʐ ƀƔ ʈ̀ ƛ̀ū ʃ ʂ ʂ ¢ ʔƗ ƔƔ	Lixouri	Bottom longlines	AGE2530	3	5.1	32.4	26.3	7.5
ʔƀʐ ƀƔ ʈ̀ ƛ̀ū ʃ ʂ ʂ ¢ ʔƗ ƔƔ	Lixouri	Bottom longlines	AGE3035	1	0.4	7.4	32.0	4.9
ʔƀʐ ƀƔ ʈ̀ ƛ̀ū ʃ ʂ ʂ ¢ ʔƗ ƔƔ	Lixouri	Bottom longlines	AGE40xx	1	0.4	8.5	59.0	4.4
ʔƀʐ ƀƔ ʈ̀ ƛ̀ū ʃ ʂ ʂ ¢ ʔƗ ƔƔ	Lixouri	Combined gillnets-trammel nets	AGE2025	1	0.3	5.9	23.0	4.8
ʔƀʐ ƀƔ ʈ̀ ƛ̀ū ʃ ʂ ʂ ¢ ʔƗ ƔƔ	Lixouri	Combined gillnets-trammel nets	AGE2530	1	1.1	4.4	26.0	6.4
ʔƀʐ ƀƔ ʈ̀ ƛ̀ū ʃ ʂ ʂ ¢ ʔƗ ƔƔ	Lixouri	Set gillnets	AGE0510	2	5.1	44.1	7.0	8.2
ʔƀʐ ƀƔ ʈ̀ ƛ̀ū ʃ ʂ ʂ ¢ ʔƗ ƔƔ	Lixouri	Set gillnets	AGE3035	3	3.0	22.6	31.7	5.9
ʔƀʐ ƀƔ ʈ̀ ƛ̀ū ʃ ʂ ʂ ¢ ʔƗ ƔƔ	Lixouri	Set gillnets	AGE40xx	1	1.8	13.0	44.0	7.3
ʔƀʐ ƀƔ ʈ̀ ƛ̀ū ʃ ʂ ʂ ¢ ʔƗ ƔƔ	Lixouri	Trammel nets	AGE0005	2	3.4	21.7	2.0	6.8
ʔƀʐ ƀƔ ʈ̀ ƛ̀ū ʃ ʂ ʂ ¢ ʔƗ ƔƔ	Lixouri	Trammel nets	AGE0510	5	7.6	72.7	8.2	6.5
ʔƀʐ ƀƔ ʈ̀ ƛ̀ū ʃ ʂ ʂ ¢ ʔƗ ƔƔ	Lixouri	Trammel nets	AGE1015	2	2.8	29.4	11.5	6.8
ʔƀʐ ƀƔ ʈ̀ ƛ̀ū ʃ ʂ ʂ ¢ ʔƗ ƔƔ	Lixouri	Trammel nets	AGE2025	5	6.9	47.4	22.2	6.4
ʔƀʐ ƀƔ ʈ̀ ƛ̀ū ʃ ʂ ʂ ¢ ʔƗ ƔƔ	Lixouri	Trammel nets	AGE2530	5	5.7	46.0	27.6	6.1
ʔƀʐ ƀƔ ʈ̀ ƛ̀ū ʃ ʂ ʂ ¢ ʔƗ ƔƔ	Lixouri	Trammel nets	AGE3035	14	13.9	140.4	32.0	5.6
ʔƀʐ ƀƔ ʈ̀ ƛ̀ū ʃ ʂ ʂ ¢ ʔƗ ƔƔ	Lixouri	Trammel nets	AGE3540	9	13.0	145.6	36.9	6.3
ʔƀʐ ƀƔ ʈ̀ ƛ̀ū ʃ ʂ ʂ ¢ ʔƗ ƔƔ	Lixouri	Trammel nets	AGE40xx	14	22.0	221.4	47.5	6.4
ʔƀʐ ƀƔ ɸɥ ɸƛ̀ʈ ʃ ʔ ¢ ƔƀƗ	Mandraki (Nisiros)	Bottom longlines	AGE2530	1	0.6	11.0	29.0	4.4
ʔƀʐ ƀƔ ɸɥ ɸƛ̀ʈ ʃ ʔ ¢ ƔƀƗ	Mandraki (Nisiros)	Bottom longlines	AGE3035	1	2.8	36.8	32.0	7.0

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE cpq cpATJ ?¢ EBJ	Mandraki (Nisiros)	Trammel nets	AGE1015	1	6.0	29.4	14.0	9.8
?Bz BE cpq cpATJ ?¢ EBJ	Mandraki (Nisiros)	Trammel nets	AGE1520	2	4.4	33.1	17.5	6.8
?Bz BE cpq cpATJ ?¢ EBJ	Mandraki (Nisiros)	Trammel nets	AGE3035	1	1.3	12.5	30.0	5.6
?Bz BE cpq cpATJ ?¢ EBJ	Mandraki (Nisiros)	Trammel nets	AGE40xx	1	1.5	7.4	42.0	5.8
?Bz BE AJ dBHJ E	Marmari (Evia)	Bottom longlines	AGE40xx	1	3.3	26.5	58.0	8.8
?Bz BE AJ dBHJ E	Marmari (Evia)	Combined gillnets-trammel nets	AGE3540	1	1.1	6.3	37.0	6.4
?Bz BE AJ dBHJ E	Marmari (Evia)	Set gillnets	AGE2530	1	0.9	7.4	29.0	5.1
?Bz BE AJ dBHJ E	Marmari (Evia)	Set gillnets	AGE3540	2	3.7	19.9	36.5	6.8
?Bz BE AJ dBHJ E	Marmari (Evia)	Set gillnets	AGE40xx	2	2.2	16.2	62.5	5.8
?Bz BE AJ dBHJ E	Marmari (Evia)	Trammel nets	AGE0005	1	2.4	11.0	4.0	8.3
?Bz BE AJ dBHJ E	Marmari (Evia)	Trammel nets	AGE2025	2	3.5	22.1	21.0	6.9
?Bz BE AJ dBHJ E	Marmari (Evia)	Trammel nets	AGE2530	1	2.9	29.4	29.0	7.3
?Bz BE AJ dBHJ E	Marmari (Evia)	Trammel nets	AGE3035	1	3.9	58.8	32.0	8.5
?Bz BE AJ dBHJ E	Marmari (Evia)	Trammel nets	AGE3540	1	0.6	5.9	36.0	4.4
?Bz BE AJ dBHJ E	Marmari (Evia)	Trammel nets	AGE40xx	4	4.0	26.2	47.0	5.2
?Bz BE ABcpBU¢ E	Maronia	Combined gillnets-trammel nets	AGE0510	1	3.0	11.0	9.0	8.8
?Bz BE ABcpBU¢ E	Maronia	Pots and Traps	AGE0510	2	6.0	33.1	9.0	8.2
?Bz BE ABcpBU¢ E	Maronia	Pots and Traps	AGE40xx	1	0.7	11.0	43.0	6.1
?Bz BE ABcpBU¢ E	Maronia	Trammel nets	AGE0005	4	9.4	65.2	3.5	7.6
?Bz BE ABcpBU¢ E	Maronia	Trammel nets	AGE0510	6	12.0	80.9	7.7	7.7
?Bz BE ABcpBU¢ E	Maronia	Trammel nets	AGE1015	6	15.4	121.6	11.5	7.5
?Bz BE ABcpBU¢ E	Maronia	Trammel nets	AGE1520	3	2.1	27.1	18.0	6.5
?Bz BE ABcpBU¢ E	Maronia	Trammel nets	AGE2025	7	12.0	92.6	21.9	6.9
?Bz BE ABcpBU¢ E	Maronia	Trammel nets	AGE2530	2	1.7	36.8	28.5	6.6
?Bz BE ABcpBU¢ E	Maronia	Trammel nets	AGE3035	6	4.9	94.9	31.8	6.1

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔƀʐ ƀƔ ʌƀφƀƱ¢Ɣ	Maronia	Trammel nets	AGE3540	2	1.6	33.1	37.0	6.6
ʔƀʐ ƀƔ ʌƀφƀƱ¢Ɣ	Maronia	Trammel nets	AGE40xx	4	4.0	71.2	45.5	6.3
ʔƀʐ ȷ ʌɟ ɬȷ φƔ ɸƔ¢ƔȷɸɸƔ¢Ɛ	Megara	Boat dredges	AGE1015	1	3.0	11.0	10.0	8.9
ʔƀʐ ȷ ʌɟ ɬȷ φƔ ɸƔ¢ƔȷɸɸƔ¢Ɛ	Megara	Boat dredges	AGE2025	1	1.9	10.3	23.0	6.7
ʔƀʐ ȷ ʌɟ ɬȷ φƔ ɸƔ¢ƔȷɸɸƔ¢Ɛ	Megara	Boat dredges	AGE3035	1	2.7	27.6	32.0	8.4
ʔƀʐ ȷ ʌɟ ɬȷ φƔ ɸƔ¢ƔȷɸɸƔ¢Ɛ	Megara	Boat dredges	AGE40xx	1	0.4	0.0	51.0	4.2
ʔƀʐ ȷ ʌɟ ɬȷ φƔ ɸƔ¢ƔȷɸɸƔ¢Ɛ	Megara	Bottom longlines	AGE3035	6	5.9	81.5	32.7	5.4
ʔƀʐ ȷ ʌɟ ɬȷ φƔ ɸƔ¢ƔȷɸɸƔ¢Ɛ	Megara	Bottom longlines	AGE3540	1	3.1	40.4	37.0	8.2
ʔƀʐ ȷ ʌɟ ɬȷ φƔ ɸƔ¢ƔȷɸɸƔ¢Ɛ	Megara	Bottom longlines	AGE40xx	2	1.2	3.7	59.0	5.2
ʔƀʐ ȷ ʌɟ ɬȷ φƔ ɸƔ¢ƔȷɸɸƔ¢Ɛ	Megara	Handlines, pole-lines (hand)	AGE3035	1	1.3	13.2	34.0	4.8
ʔƀʐ ȷ ʌɟ ɬȷ φƔ ɸƔ¢ƔȷɸɸƔ¢Ɛ	Megara	Set gillnets	AGE2530	1	0.8	7.4	25.0	5.4
ʔƀʐ ȷ ʌɟ ɬȷ φƔ ɸƔ¢ƔȷɸɸƔ¢Ɛ	Megara	Set gillnets	AGE3035	3	2.0	21.7	30.7	5.5
ʔƀʐ ȷ ʌɟ ɬȷ φƔ ɸƔ¢ƔȷɸɸƔ¢Ɛ	Megara	Set gillnets	AGE40xx	6	7.8	62.1	51.5	6.1
ʔƀʐ ȷ ʌɟ ɬȷ φƔ ɸƔ¢ƔȷɸɸƔ¢Ɛ	Megara	Trammel nets	AGE0510	1	0.5	10.2	5.0	4.9
ʔƀʐ ȷ ʌɟ ɬȷ φƔ ɸƔ¢ƔȷɸɸƔ¢Ɛ	Megara	Trammel nets	AGE2530	1	0.7	11.0	27.0	4.6
ʔƀʐ ȷ ʌɟ ɬȷ φƔ ɸƔ¢ƔȷɸɸƔ¢Ɛ	Megara	Trammel nets	AGE3035	3	2.7	24.3	31.3	5.0
ʔƀʐ ȷ ʌɟ ɬȷ φƔ ɸƔ¢ƔȷɸɸƔ¢Ɛ	Megara	Trammel nets	AGE3540	2	8.1	49.3	38.0	8.3
ʔƀʐ ȷ ʌɟ ɬȷ φƔ ɸƔ¢ƔȷɸɸƔ¢Ɛ	Megara	Trammel nets	AGE40xx	2	1.6	12.5	47.0	5.4
ʔƀʐ ȷ ʌɟ ɬȷ φƔ ɸƔ¢ƔȷɸɸƔ¢Ɛ	Megara	Trolling lines	AGE40xx	1	0.7	7.4	50.0	5.3
ʔƀʐ ƀƔ φɥ φƛƔȷ ʔ¢ƔƀƔ	Megisti (Kastelorizo)	Bottom longlines	AGE1520	1	1.1	11.0	18.0	5.7
ʔƀʐ ƀƔ φɥ φƛƔȷ ʔ¢ƔƀƔ	Megisti (Kastelorizo)	Bottom longlines	AGE3035	1	1.2	9.6	30.0	6.0
ʔƀʐ ƀƔ φɥ φƛƔȷ ʔ¢ƔƀƔ	Megisti (Kastelorizo)	Bottom longlines	AGE40xx	1	2.0	6.0	45.0	7.2
ʔƀʐ ƀƔ φɥ φƛƔȷ ʔ¢ƔƀƔ	Megisti (Kastelorizo)	Pots and Traps	AGE1015	1	1.7	11.0	10.0	7.5
ʔƀʐ ƀƔ φɥ φƛƔȷ ʔ¢ƔƀƔ	Megisti (Kastelorizo)	Set gillnets	AGE1520	2	3.8	22.1	15.5	6.4
ʔƀʐ ƀƔ φɥ φƛƔȷ ʔ¢ƔƀƔ	Megisti (Kastelorizo)	Set gillnets	AGE40xx	2	3.0	16.1	42.5	6.2

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔƀʐ ƀƔ ɸɥɸƛƬ ʔ¢ƔƀƖ	Megisti (Kastelorizo)	Trammel nets	AGE0510	1	3.6	30.0	5.0	8.9
ʔƀʐ ƀƔ ɸɥɸƛƬ ʔ¢ƔƀƖ	Megisti (Kastelorizo)	Trammel nets	AGE1520	1	1.8	11.0	16.0	7.8
ʔƀʐ ƀƔ ɸɥɸƛƬ ʔ¢ƔƀƖ	Megisti (Kastelorizo)	Trammel nets	AGE2530	1	2.9	33.1	29.0	8.0
ʔƀʐ ƀƔ ɟƚɸɥʂƚƔ ƬɟƚƔ ɟƬɟ ʌʔɟ ʔƚƔ	Menidi	Combined gillnets-trammel nets	AGE0510	1	0.6	11.0	9.0	4.6
ʔƀʐ ƀƔ ɟƚɸɥʂƚƔ ƬɟƚƔ ɟƬɟ ʌʔɟ ʔƚƔ	Menidi	Combined gillnets-trammel nets	AGE1015	4	7.3	38.4	12.0	8.6
ʔƀʐ ƀƔ ɟƚɸɥʂƚƔ ƬɟƚƔ ɟƬɟ ʌʔɟ ʔƚƔ	Menidi	Combined gillnets-trammel nets	AGE2530	1	0.4	5.2	27.0	4.7
ʔƀʐ ƀƔ ɟƚɸɥʂƚƔ ƬɟƚƔ ɟƬɟ ʌʔɟ ʔƚƔ	Menidi	Combined gillnets-trammel nets	AGE3035	4	4.5	40.4	32.8	7.7
ʔƀʐ ƀƔ ɟƚɸɥʂƚƔ ƬɟƚƔ ɟƬɟ ʌʔɟ ʔƚƔ	Menidi	Combined gillnets-trammel nets	AGE40xx	3	2.4	26.5	54.0	7.2
ʔƀʐ ƀƔ ɟƚɸɥʂƚƔ ƬɟƚƔ ɟƬɟ ʌʔɟ ʔƚƔ	Menidi	Handlines, pole-lines (hand)	AGE40xx	1	0.3	0.0	50.0	5.7
ʔƀʐ ƀƔ ɟƚɸɥʂƚƔ ƬɟƚƔ ɟƬɟ ʌʔɟ ʔƚƔ	Menidi	Pots and Traps	AGE3035	2	1.2	9.6	31.5	6.6
ʔƀʐ ƀƔ ɟƚɸɥʂƚƔ ƬɟƚƔ ɟƬɟ ʌʔɟ ʔƚƔ	Menidi	Pots and Traps	AGE3540	1	0.6	6.6	37.0	7.2
ʔƀʐ ƀƔ ɟƚɸɥʂƚƔ ƬɟƚƔ ɟƬɟ ʌʔɟ ʔƚƔ	Menidi	Pots and Traps	AGE40xx	3	1.8	17.6	51.0	6.7
ʔƀʐ ƀƔ ɟƚɸɥʂƚƔ ƬɟƚƔ ɟƬɟ ʌʔɟ ʔƚƔ	Menidi	Set gillnets	AGE0005	1	2.9	11.0	4.0	8.2
ʔƀʐ ƀƔ ɟƚɸɥʂƚƔ ƬɟƚƔ ɟƬɟ ʌʔɟ ʔƚƔ	Menidi	Set gillnets	AGE2025	1	1.6	8.8	20.0	8.8
ʔƀʐ ƀƔ ɟƚɸɥʂƚƔ ƬɟƚƔ ɟƬɟ ʌʔɟ ʔƚƔ	Menidi	Set gillnets	AGE2530	2	1.8	14.7	28.5	6.4

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE j Hqs Hj E T j L j T j AO j ?Hj E	Menidi	Set gillnets	AGE3035	4	2.9	25.8	32.5	6.9
?Bz BE j Hqs Hj E T j L j T j AO j ?Hj E	Menidi	Set gillnets	AGE3540	2	1.2	12.5	37.5	6.2
?Bz BE j Hqs Hj E T j L j T j AO j ?Hj E	Menidi	Set gillnets	AGE40xx	4	4.1	25.0	50.0	7.3
?Bz BE j Hqs Hj E T j L j T j AO j ?Hj E	Menidi	Trammel nets	AGE0005	1	2.3	8.8	4.0	8.8
?Bz BE j Hqs Hj E T j L j T j AO j ?Hj E	Menidi	Trammel nets	AGE0510	10	20.9	98.1	7.9	8.0
?Bz BE j Hqs Hj E T j L j T j AO j ?Hj E	Menidi	Trammel nets	AGE1015	10	19.5	100.4	12.1	7.8
?Bz BE j Hqs Hj E T j L j T j AO j ?Hj E	Menidi	Trammel nets	AGE1520	5	5.7	31.6	17.2	5.8
?Bz BE j Hqs Hj E T j L j T j AO j ?Hj E	Menidi	Trammel nets	AGE2025	4	5.8	44.3	22.8	8.2
?Bz BE j Hqs Hj E T j L j T j AO j ?Hj E	Menidi	Trammel nets	AGE2530	10	8.5	147.3	27.6	6.9
?Bz BE j Hqs Hj E T j L j T j AO j ?Hj E	Menidi	Trammel nets	AGE3035	23	21.8	249.1	31.7	6.9
?Bz BE j Hqs Hj E T j L j T j AO j ?Hj E	Menidi	Trammel nets	AGE3540	6	5.6	74.2	37.0	7.1
?Bz BE j Hqs Hj E T j L j T j AO j ?Hj E	Menidi	Trammel nets	AGE40xx	17	13.4	96.7	48.8	6.9
?Bz BE TJ T s j qpq ?	Merichas (Kithnos)	Bottom longlines	AGE2025	1	0.9	11.0	23.0	6.0
?Bz BE TJ T s j qpq ?	Merichas (Kithnos)	Bottom longlines	AGE3035	2	1.8	14.0	34.0	4.9
?Bz BE TJ T s j qpq ?	Merichas (Kithnos)	Bottom longlines	AGE3540	1	0.6	3.3	35.0	5.0

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔƀʐ ƀƔ ƮƗ Ʈʂȷ ɋɥʔ	Merichas (Kithnos)	Bottom longlines	AGE40xx	2	1.3	4.4	47.0	4.7
ʔƀʐ ƀƔ ƮƗ Ʈʂȷ ɋɥʔ	Merichas (Kithnos)	Combined gillnets-trammel nets	AGE40xx	3	4.5	49.6	53.0	6.2
ʔƀʐ ƀƔ ƮƗ Ʈʂȷ ɋɥʔ	Merichas (Kithnos)	Set gillnets	AGE0510	1	0.8	11.0	7.0	6.0
ʔƀʐ ƀƔ ƮƗ Ʈʂȷ ɋɥʔ	Merichas (Kithnos)	Trammel nets	AGE3540	2	3.5	33.1	37.0	7.4
ʔƀʐ ƀƔ ȷ ƗɇɥʂƗȷ Ɇ ƮȷƗ ȷ ƮȷΛʔȷ ʔƗȷ Ɇ	Mesologi (Alikes)	BeachSeine	AGE3540	1	5.6	99.2	38.0	9.8
ʔƀʐ ƀƔ ȷ ƗɇɥʂƗȷ Ɇ ƮȷƗ ȷ ƮȷΛʔȷ ʔƗȷ Ɇ	Mesologi (Alikes)	BeachSeine	AGE40xx	2	10.3	125.0	61.0	9.2
ʔƀʐ ƀƔ ȷ ƗɇɥʂƗȷ Ɇ ƮȷƗ ȷ ƮȷΛʔȷ ʔƗȷ Ɇ	Mesologi (Alikes)	Bottom longlines	AGE0510	2	6.7	77.0	9.0	9.0
ʔƀʐ ƀƔ ȷ ƗɇɥʂƗȷ Ɇ ƮȷƗ ȷ ƮȷΛʔȷ ʔƗȷ Ɇ	Mesologi (Alikes)	Bottom longlines	AGE1015	7	17.7	95.0	11.7	7.2
ʔƀʐ ƀƔ ȷ ƗɇɥʂƗȷ Ɇ ƮȷƗ ȷ ƮȷΛʔȷ ʔƗȷ Ɇ	Mesologi (Alikes)	Bottom longlines	AGE1520	2	1.6	10.2	16.0	5.9
ʔƀʐ ƀƔ ȷ ƗɇɥʂƗȷ Ɇ ƮȷƗ ȷ ƮȷΛʔȷ ʔƗȷ Ɇ	Mesologi (Alikes)	Bottom longlines	AGE2025	2	5.6	20.6	21.0	7.9
ʔƀʐ ƀƔ ȷ ƗɇɥʂƗȷ Ɇ ƮȷƗ ȷ ƮȷΛʔȷ ʔƗȷ Ɇ	Mesologi (Alikes)	Bottom longlines	AGE2530	4	1.7	20.1	27.8	5.9
ʔƀʐ ƀƔ ȷ ƗɇɥʂƗȷ Ɇ ƮȷƗ ȷ ƮȷΛʔȷ ʔƗȷ Ɇ	Mesologi (Alikes)	Bottom longlines	AGE3035	11	10.6	83.4	31.7	6.5
ʔƀʐ ƀƔ ȷ ƗɇɥʂƗȷ Ɇ ƮȷƗ ȷ ƮȷΛʔȷ ʔƗȷ Ɇ	Mesologi (Alikes)	Bottom longlines	AGE3540	7	5.7	96.6	36.9	6.6
ʔƀʐ ƀƔ ȷ ƗɇɥʂƗȷ Ɇ ƮȷƗ ȷ ƮȷΛʔȷ ʔƗȷ Ɇ	Mesologi (Alikes)	Bottom longlines	AGE40xx	20	14.9	125.8	49.0	6.4
ʔƀʐ ƀƔ ȷ ƗɇɥʂƗȷ Ɇ ƮȷƗ ȷ ƮȷΛʔȷ ʔƗȷ Ɇ	Mesologi (Alikes)	Combined gillnets-trammel nets	AGE0005	1	2.1	11.0	1.0	7.3

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE j Hqs Hj E Tj L Tj Λ? j ?Hj E	Mesologi (Alikes)	Combined gillnets-trammel nets	AGE1015	5	13.1	79.6	12.2	7.4
?Bz BE j Hqs Hj E Tj L Tj Λ? j ?Hj E	Mesologi (Alikes)	Combined gillnets-trammel nets	AGE1520	2	9.7	44.1	15.5	8.5
?Bz BE j Hqs Hj E Tj L Tj Λ? j ?Hj E	Mesologi (Alikes)	Combined gillnets-trammel nets	AGE2025	1	1.3	10.1	21.0	6.0
?Bz BE j Hqs Hj E Tj L Tj Λ? j ?Hj E	Mesologi (Alikes)	Combined gillnets-trammel nets	AGE2530	1	3.0	10.3	29.0	8.2
?Bz BE j Hqs Hj E Tj L Tj Λ? j ?Hj E	Mesologi (Alikes)	Combined gillnets-trammel nets	AGE3035	2	0.8	15.8	30.5	6.0
?Bz BE j Hqs Hj E Tj L Tj Λ? j ?Hj E	Mesologi (Alikes)	Combined gillnets-trammel nets	AGE40xx	8	2.8	23.9	52.1	6.0
?Bz BE j Hqs Hj E Tj L Tj Λ? j ?Hj E	Mesologi (Alikes)	Drifting longlines	AGE2530	1	0.6	11.2	27.0	6.2
?Bz BE j Hqs Hj E Tj L Tj Λ? j ?Hj E	Mesologi (Alikes)	Drifting longlines	AGE40xx	1	0.4	4.0	59.0	6.1
?Bz BE j Hqs Hj E Tj L Tj Λ? j ?Hj E	Mesologi (Alikes)	Handlines, pole-lines (hand)	AGE0510	1	3.0	14.3	8.0	8.8
?Bz BE j Hqs Hj E Tj L Tj Λ? j ?Hj E	Mesologi (Alikes)	Pots and Traps	AGE40xx	1	0.4	5.2	46.0	6.0
?Bz BE j Hqs Hj E Tj L Tj Λ? j ?Hj E	Mesologi (Alikes)	PurseSeine	AGE1015	2	66.0	255.9	13.5	19.3
?Bz BE j Hqs Hj E Tj L Tj Λ? j ?Hj E	Mesologi (Alikes)	PurseSeine	AGE1520	2	50.0	358.9	16.5	18.5
?Bz BE j Hqs Hj E Tj L Tj Λ? j ?Hj E	Mesologi (Alikes)	PurseSeine	AGE2025	1	26.4	119.1	24.0	14.5
?Bz BE j Hqs Hj E Tj L Tj Λ? j ?Hj E	Mesologi (Alikes)	Set gillnets	AGE0510	3	19.7	148.5	7.3	10.8
?Bz BE j Hqs Hj E Tj L Tj Λ? j ?Hj E	Mesologi (Alikes)	Set gillnets	AGE1015	6	19.8	184.5	12.2	7.7

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE j Hqs Hj E T j L j T j AZ j ?Hj E	Mesologi (Alikes)	Set gillnets	AGE1520	5	28.0	190.4	16.4	9.4
?Bz BE j Hqs Hj E T j L j T j AZ j ?Hj E	Mesologi (Alikes)	Set gillnets	AGE2025	1	3.6	11.0	20.0	8.3
?Bz BE j Hqs Hj E T j L j T j AZ j ?Hj E	Mesologi (Alikes)	Set gillnets	AGE2530	3	4.1	58.1	26.7	6.8
?Bz BE j Hqs Hj E T j L j T j AZ j ?Hj E	Mesologi (Alikes)	Set gillnets	AGE3035	5	13.4	265.5	31.6	7.7
?Bz BE j Hqs Hj E T j L j T j AZ j ?Hj E	Mesologi (Alikes)	Set gillnets	AGE3540	2	8.4	72.8	38.0	9.7
?Bz BE j Hqs Hj E T j L j T j AZ j ?Hj E	Mesologi (Alikes)	Set gillnets	AGE40xx	7	5.1	53.6	49.3	6.0
?Bz BE j Hqs Hj E T j L j T j AZ j ?Hj E	Mesologi (Alikes)	Trammel nets	AGE0005	9	17.6	165.7	2.7	6.9
?Bz BE j Hqs Hj E T j L j T j AZ j ?Hj E	Mesologi (Alikes)	Trammel nets	AGE0510	12	18.3	158.5	7.0	6.1
?Bz BE j Hqs Hj E T j L j T j AZ j ?Hj E	Mesologi (Alikes)	Trammel nets	AGE1015	11	27.2	256.1	11.4	7.3
?Bz BE j Hqs Hj E T j L j T j AZ j ?Hj E	Mesologi (Alikes)	Trammel nets	AGE1520	15	23.7	187.1	17.5	6.7
?Bz BE j Hqs Hj E T j L j T j AZ j ?Hj E	Mesologi (Alikes)	Trammel nets	AGE2025	7	16.9	120.2	22.1	7.3
?Bz BE j Hqs Hj E T j L j T j AZ j ?Hj E	Mesologi (Alikes)	Trammel nets	AGE2530	18	23.0	254.0	28.0	6.4
?Bz BE j Hqs Hj E T j L j T j AZ j ?Hj E	Mesologi (Alikes)	Trammel nets	AGE3035	19	14.7	216.8	31.7	6.5
?Bz BE j Hqs Hj E T j L j T j AZ j ?Hj E	Mesologi (Alikes)	Trammel nets	AGE3540	5	8.8	91.7	36.2	7.7
?Bz BE j Hqs Hj E T j L j T j AZ j ?Hj E	Mesologi (Alikes)	Trammel nets	AGE40xx	37	23.7	250.2	52.9	6.2
?Bz j Aj Hj UAHAj Hq E	Methana	BeachSeine	AGE3540	2	7.7	65.3	37.0	8.5

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔƀʐ ɟ ʌɟ ɬɟ ʉǼɬʌɟ ɬɋǼ	Methana	Bottom longlines	AGE2025	2	6.1	24.3	22.0	7.9
ʔƀʐ ɟ ʌɟ ɬɟ ʉǼɬʌɟ ɬɋǼ	Methana	Bottom longlines	AGE3035	2	1.6	16.2	30.5	4.9
ʔƀʐ ɟ ʌɟ ɬɟ ʉǼɬʌɟ ɬɋǼ	Methana	Bottom longlines	AGE40xx	2	2.5	15.1	54.5	5.3
ʔƀʐ ɟ ʌɟ ɬɟ ʉǼɬʌɟ ɬɋǼ	Methana	Combined gillnets-trammel nets	AGE0510	1	3.0	11.0	6.0	8.1
ʔƀʐ ɟ ʌɟ ɬɟ ʉǼɬʌɟ ɬɋǼ	Methana	Combined gillnets-trammel nets	AGE40xx	2	1.5	8.5	51.5	5.0
ʔƀʐ ɟ ʌɟ ɬɟ ʉǼɬʌɟ ɬɋǼ	Methana	Handlines, pole-lines (hand)	AGE1015	2	6.1	22.1	11.0	8.2
ʔƀʐ ɟ ʌɟ ɬɟ ʉǼɬʌɟ ɬɋǼ	Methana	Handlines, pole-lines (hand)	AGE3035	2	2.3	10.3	32.0	5.7
ʔƀʐ ɟ ʌɟ ɬɟ ʉǼɬʌɟ ɬɋǼ	Methana	Handlines, pole-lines (hand)	AGE3540	3	5.1	39.2	35.7	6.2
ʔƀʐ ɟ ʌɟ ɬɟ ʉǼɬʌɟ ɬɋǼ	Methana	Handlines, pole-lines (hand)	AGE40xx	4	6.7	86.4	45.8	6.5
ʔƀʐ ɟ ʌɟ ɬɟ ʉǼɬʌɟ ɬɋǼ	Methana	Set gillnets	AGE3035	2	1.6	5.9	33.5	5.1
ʔƀʐ ɟ ʌɟ ɬɟ ʉǼɬʌɟ ɬɋǼ	Methana	Set gillnets	AGE40xx	1	3.7	11.0	44.0	8.5
ʔƀʐ ɟ ʌɟ ɬɟ ʉǼɬʌɟ ɬɋǼ	Methana	Trammel nets	AGE0510	1	0.6	3.7	9.0	4.1
ʔƀʐ ɟ ʌɟ ɬɟ ʉǼɬʌɟ ɬɋǼ	Methana	Trammel nets	AGE1015	1	3.2	20.0	10.0	9.3
ʔƀʐ ɟ ʌɟ ɬɟ ʉǼɬʌɟ ɬɋǼ	Methana	Trammel nets	AGE1520	1	3.9	11.0	17.0	8.0
ʔƀʐ ɟ ʌɟ ɬɟ ʉǼɬʌɟ ɬɋǼ	Methana	Trammel nets	AGE2025	1	1.5	11.0	24.0	6.2
ʔƀʐ ɟ ʌɟ ɬɟ ʉǼɬʌɟ ɬɋǼ	Methana	Trammel nets	AGE3035	2	2.6	45.6	33.5	5.8
ʔƀʐ ɟ ʌɟ ɬɟ ʉǼɬʌɟ ɬɋǼ	Methana	Trammel nets	AGE3540	4	6.0	42.7	35.5	6.0
ʔƀʐ ɟ ʌɟ ɬɟ ʉǼɬʌɟ ɬɋǼ	Methana	Trammel nets	AGE40xx	3	2.1	11.8	48.3	4.8
ʔƀʐ ƀǼ ŪǼǼǼɟ ʂƀʔƗƮ¢Ǽ	Michaniona	Boat dredges	AGE1015	1	0.8	84.5	13.0	5.0
ʔƀʐ ƀǼ ŪǼǼǼɟ ʂƀʔƗƮ¢Ǽ	Michaniona	Bottom longlines	AGE0510	4	10.2	84.4	6.8	7.7
ʔƀʐ ƀǼ ŪǼǼǼɟ ʂƀʔƗƮ¢Ǽ	Michaniona	Bottom longlines	AGE1015	4	8.4	169.8	11.3	6.8
ʔƀʐ ƀǼ ŪǼǼǼɟ ʂƀʔƗƮ¢Ǽ	Michaniona	Bottom longlines	AGE1520	2	3.3	62.5	17.5	6.4
ʔƀʐ ƀǼ ŪǼǼǼɟ ʂƀʔƗƮ¢Ǽ	Michaniona	Bottom longlines	AGE2025	1	0.9	11.0	21.0	6.2
ʔƀʐ ƀǼ ŪǼǼǼɟ ʂƀʔƗƮ¢Ǽ	Michaniona	Bottom longlines	AGE2530	3	6.8	105.9	27.3	7.3
ʔƀʐ ƀǼ ŪǼǼǼɟ ʂƀʔƗƮ¢Ǽ	Michaniona	Bottom longlines	AGE3035	1	0.3	11.0	32.0	4.2
ʔƀʐ ƀǼ ŪǼǼǼɟ ʂƀʔƗƮ¢Ǽ	Michaniona	Bottom longlines	AGE3540	2	3.5	91.2	37.0	7.4
ʔƀʐ ƀǼ ŪǼǼǼɟ ʂƀʔƗƮ¢Ǽ	Michaniona	Bottom longlines	AGE40xx	7	7.7	122.8	46.3	6.4
ʔƀʐ ƀǼ ŪǼǼǼɟ ʂƀʔƗƮ¢Ǽ	Michaniona	Encircling gillnets	AGE3540	1	0.6	7.4	38.0	4.5
ʔƀʐ ƀǼ ŪǼǼǼɟ ʂƀʔƗƮ¢Ǽ	Michaniona	Handlines, pole-lines (hand)	AGE2530	1	3.1	11.0	29.0	7.8

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔƀʐ ƀƔ ŪÁƔƔɟ ʂƀʔƗƮ¢Ɇ	Michaniona	Handlines, pole-lines (hand)	AGE3035	1	0.3	2.9	34.0	4.2
ʔƀʐ ƀƔ ŪÁƔƔɟ ʂƀʔƗƮ¢Ɇ	Michaniona	Handlines, pole-lines (hand)	AGE40xx	1	0.4	3.3	41.0	5.4
ʔƀʐ ƀƔ ŪÁƔƔɟ ʂƀʔƗƮ¢Ɇ	Michaniona	Pots and Traps	AGE0005	1	0.9	29.4	1.0	5.1
ʔƀʐ ƀƔ ŪÁƔƔɟ ʂƀʔƗƮ¢Ɇ	Michaniona	Set gillnets	AGE0510	3	27.4	46.3	7.0	5.8
ʔƀʐ ƀƔ ŪÁƔƔɟ ʂƀʔƗƮ¢Ɇ	Michaniona	Set gillnets	AGE1015	2	1.3	18.3	11.0	4.7
ʔƀʐ ƀƔ ŪÁƔƔɟ ʂƀʔƗƮ¢Ɇ	Michaniona	Set gillnets	AGE2025	2	1.8	22.1	23.0	5.4
ʔƀʐ ƀƔ ŪÁƔƔɟ ʂƀʔƗƮ¢Ɇ	Michaniona	Set gillnets	AGE2530	1	1.7	45.6	28.0	7.1
ʔƀʐ ƀƔ ŪÁƔƔɟ ʂƀʔƗƮ¢Ɇ	Michaniona	Set gillnets	AGE3035	3	1.3	25.7	33.0	4.4
ʔƀʐ ƀƔ ŪÁƔƔɟ ʂƀʔƗƮ¢Ɇ	Michaniona	Set gillnets	AGE40xx	3	5.4	119.1	50.3	7.3
ʔƀʐ ƀƔ ŪÁƔƔɟ ʂƀʔƗƮ¢Ɇ	Michaniona	Trammel nets	AGE0510	10	28.9	262.6	7.8	8.4
ʔƀʐ ƀƔ ŪÁƔƔɟ ʂƀʔƗƮ¢Ɇ	Michaniona	Trammel nets	AGE1015	3	12.6	91.9	12.3	8.2
ʔƀʐ ƀƔ ŪÁƔƔɟ ʂƀʔƗƮ¢Ɇ	Michaniona	Trammel nets	AGE1520	2	3.7	22.1	17.5	6.5
ʔƀʐ ƀƔ ŪÁƔƔɟ ʂƀʔƗƮ¢Ɇ	Michaniona	Trammel nets	AGE2025	2	1.1	14.7	22.5	4.7
ʔƀʐ ƀƔ ŪÁƔƔɟ ʂƀʔƗƮ¢Ɇ	Michaniona	Trammel nets	AGE2530	7	8.5	105.9	26.6	6.2
ʔƀʐ ƀƔ ŪÁƔƔɟ ʂƀʔƗƮ¢Ɇ	Michaniona	Trammel nets	AGE3035	2	1.7	51.5	33.0	5.4
ʔƀʐ ƀƔ ŪÁƔƔɟ ʂƀʔƗƮ¢Ɇ	Michaniona	Trammel nets	AGE3540	6	9.3	139.3	36.8	6.4
ʔƀʐ ƀƔ ŪÁƔƔɟ ʂƀʔƗƮ¢Ɇ	Michaniona	Trammel nets	AGE40xx	10	11.1	164.0	48.7	6.4
ʔƀʐ ƀƔ ƮƗƮʂɟ ɋɋʔ	Mikonos	BeachSeine	AGE40xx	1	7.2	37.5	41.0	10.8
ʔƀʐ ƀƔ ƮƗƮʂɟ ɋɋʔ	Mikonos	Bottom longlines	AGE0510	1	0.9	14.7	8.0	6.3
ʔƀʐ ƀƔ ƮƗƮʂɟ ɋɋʔ	Mikonos	Bottom longlines	AGE1015	7	19.5	147.0	11.6	7.4
ʔƀʐ ƀƔ ƮƗƮʂɟ ɋɋʔ	Mikonos	Bottom longlines	AGE1520	6	13.0	215.4	18.0	6.7
ʔƀʐ ƀƔ ƮƗƮʂɟ ɋɋʔ	Mikonos	Bottom longlines	AGE2025	4	7.6	55.6	22.3	6.3
ʔƀʐ ƀƔ ƮƗƮʂɟ ɋɋʔ	Mikonos	Bottom longlines	AGE2530	5	11.4	229.4	27.4	7.3
ʔƀʐ ƀƔ ƮƗƮʂɟ ɋɋʔ	Mikonos	Bottom longlines	AGE3035	1	1.1	10.3	33.0	5.6
ʔƀʐ ƀƔ ƮƗƮʂɟ ɋɋʔ	Mikonos	Bottom longlines	AGE3540	2	3.1	33.1	37.5	6.1
ʔƀʐ ƀƔ ƮƗƮʂɟ ɋɋʔ	Mikonos	Bottom longlines	AGE40xx	3	11.1	77.4	42.7	8.4
ʔƀʐ ƀƔ ƮƗƮʂɟ ɋɋʔ	Mikonos	Combined gillnets-trammel nets	AGE0510	2	3.4	30.1	7.5	6.5
ʔƀʐ ƀƔ ƮƗƮʂɟ ɋɋʔ	Mikonos	Combined gillnets-trammel nets	AGE1015	2	3.7	22.1	10.5	6.2

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔƀʐ ƀƔ̸ ƬƗ Ƭʂȷ ɸɥʔ	Mikonos	Combined gillnets-trammel nets	AGE1520	2	3.8	40.4	18.5	6.6
ʔƀʐ ƀƔ̸ ƬƗ Ƭʂȷ ɸɥʔ	Mikonos	Combined gillnets-trammel nets	AGE2025	1	0.6	11.0	22.0	5.0
ʔƀʐ ƀƔ̸ ƬƗ Ƭʂȷ ɸɥʔ	Mikonos	Combined gillnets-trammel nets	AGE2530	1	0.6	7.4	29.0	4.7
ʔƀʐ ƀƔ̸ ƬƗ Ƭʂȷ ɸɥʔ	Mikonos	Combined gillnets-trammel nets	AGE3035	2	1.8	20.6	31.0	5.6
ʔƀʐ ƀƔ̸ ƬƗ Ƭʂȷ ɸɥʔ	Mikonos	Combined gillnets-trammel nets	AGE3540	1	1.8	18.2	37.0	7.1
ʔƀʐ ƀƔ̸ ƬƗ Ƭʂȷ ɸɥʔ	Mikonos	Combined gillnets-trammel nets	AGE40xx	2	0.9	11.0	47.5	4.2
ʔƀʐ ƀƔ̸ ƬƗ Ƭʂȷ ɸɥʔ	Mikonos	Handlines, pole-lines (hand)	AGE3540	1	1.1	15.4	37.0	5.6
ʔƀʐ ƀƔ̸ ƬƗ Ƭʂȷ ɸɥʔ	Mikonos	Handlines, pole-lines (hand)	AGE40xx	2	3.9	29.4	52.5	7.0
ʔƀʐ ƀƔ̸ ƬƗ Ƭʂȷ ɸɥʔ	Mikonos	Set gillnets	AGE1520	1	2.6	11.0	17.0	7.5
ʔƀʐ ƀƔ̸ ƬƗ Ƭʂȷ ɸɥʔ	Mikonos	Trammel nets	AGE0005	2	2.3	36.7	2.5	5.8
ʔƀʐ ƀƔ̸ ƬƗ Ƭʂȷ ɸɥʔ	Mikonos	Trammel nets	AGE1015	2	5.4	25.7	10.0	8.1
ʔƀʐ ƀƔ̸ ƬƗ Ƭʂȷ ɸɥʔ	Mikonos	Trammel nets	AGE1520	2	7.4	43.4	17.0	8.2
ʔƀʐ ƀƔ̸ ƬƗ Ƭʂȷ ɸɥʔ	Mikonos	Trammel nets	AGE2025	1	2.4	11.0	20.0	7.5
ʔƀʐ ƀƔ̸ ƬƗ Ƭʂȷ ɸɥʔ	Mikonos	Trammel nets	AGE2530	1	2.6	29.4	25.0	7.5
ʔƀʐ ƀƔ̸ ƬƗ Ƭʂȷ ɸɥʔ	Mikonos	Trammel nets	AGE3035	7	29.9	242.2	32.0	8.4
ʔƀʐ ƀƔ̸ ƬƗ Ƭʂȷ ɸɥʔ	Mikonos	Trammel nets	AGE3540	1	3.0	58.8	38.0	7.9
ʔƀʐ ƀƔ̸ ƬƗ Ƭʂȷ ɸɥʔ	Mikonos	Trammel nets	AGE40xx	4	6.7	77.2	47.8	6.5
ʔƀʐ ƀƔ̸ ʂ ÁƔ̸ɗƀƗ	Mirina	BeachSeine	AGE40xx	2	4.9	95.6	60.5	8.3
ʔƀʐ ƀƔ̸ ʂ ÁƔ̸ɗƀƗ	Mirina	Bottom longlines	AGE0510	4	5.2	52.2	7.0	6.0
ʔƀʐ ƀƔ̸ ʂ ÁƔ̸ɗƀƗ	Mirina	Bottom longlines	AGE1015	1	15.5	55.1	13.0	13.0
ʔƀʐ ƀƔ̸ ʂ ÁƔ̸ɗƀƗ	Mirina	Bottom longlines	AGE1520	1	3.5	11.0	19.0	8.4
ʔƀʐ ƀƔ̸ ʂ ÁƔ̸ɗƀƗ	Mirina	Bottom longlines	AGE2025	4	6.2	35.3	22.3	6.1
ʔƀʐ ƀƔ̸ ʂ ÁƔ̸ɗƀƗ	Mirina	Bottom longlines	AGE2530	1	22.7	110.3	28.0	13.6
ʔƀʐ ƀƔ̸ ʂ ÁƔ̸ɗƀƗ	Mirina	Bottom longlines	AGE3035	9	5.8	63.2	32.1	4.9
ʔƀʐ ƀƔ̸ ʂ ÁƔ̸ɗƀƗ	Mirina	Bottom longlines	AGE3540	5	13.5	202.9	36.2	7.7

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE ş AEdBJ	Mirina	Bottom longlines	AGE40xx	9	19.0	218.2	45.9	6.6
?Bz BE ş AEdBJ	Mirina	Combined gillnets-trammel nets	AGE0005	1	4.5	30.0	4.0	8.9
?Bz BE ş AEdBJ	Mirina	Combined gillnets-trammel nets	AGE1520	1	1.5	11.0	15.0	6.3
?Bz BE ş AEdBJ	Mirina	Combined gillnets-trammel nets	AGE2025	1	3.0	11.0	20.0	7.6
?Bz BE ş AEdBJ	Mirina	Combined gillnets-trammel nets	AGE2530	2	5.0	41.2	27.5	7.2
?Bz BE ş AEdBJ	Mirina	Combined gillnets-trammel nets	AGE3035	1	0.4	0.0	31.0	3.8
?Bz BE ş AEdBJ	Mirina	Handlines, pole-lines (hand)	AGE3035	1	0.4	3.3	33.0	4.3
?Bz BE ş AEdBJ	Mirina	Pots and Traps	AGE0510	1	3.0	11.0	9.0	8.7
?Bz BE ş AEdBJ	Mirina	Set gillnets	AGE0510	7	20.2	275.7	7.7	7.8
?Bz BE ş AEdBJ	Mirina	Set gillnets	AGE1015	8	28.8	114.6	12.3	7.3
?Bz BE ş AEdBJ	Mirina	Set gillnets	AGE1520	14	31.5	211.0	16.6	7.2
?Bz BE ş AEdBJ	Mirina	Set gillnets	AGE2025	18	38.6	286.1	21.4	7.0
?Bz BE ş AEdBJ	Mirina	Set gillnets	AGE2530	21	52.7	543.4	27.4	7.0
?Bz BE ş AEdBJ	Mirina	Set gillnets	AGE3035	30	52.7	440.4	32.3	5.8
?Bz BE ş AEdBJ	Mirina	Set gillnets	AGE3540	39	80.1	805.7	37.1	6.6
?Bz BE ş AEdBJ	Mirina	Set gillnets	AGE40xx	32	36.1	307.6	49.2	5.8
?Bz BE ş AEdBJ	Mirina	Trammel nets	AGE0005	2	3.9	18.3	3.0	6.5
?Bz BE ş AEdBJ	Mirina	Trammel nets	AGE0510	2	3.8	20.0	6.5	6.7
?Bz BE ş AEdBJ	Mirina	Trammel nets	AGE1520	1	0.6	7.3	15.0	4.8
?Bz BE ş AEdBJ	Mirina	Trammel nets	AGE2025	2	8.8	99.2	21.5	9.0
?Bz BE ş AEdBJ	Mirina	Trammel nets	AGE2530	4	6.3	79.4	26.3	6.1
?Bz BE ş AEdBJ	Mirina	Trammel nets	AGE3035	2	3.4	40.4	31.5	6.5
?Bz BE ş AEdBJ	Mirina	Trammel nets	AGE3540	3	3.9	44.1	37.3	6.2
?Bz BE ş AEdBJ	Mirina	Trammel nets	AGE40xx	4	5.8	66.2	43.5	6.6
?Bz BE ş AEdBJ	Mirina	Trawlers	AGE1520	1	144.0	301.0	19.0	28.6
?Bz BE ş AEdBJ	Mirina	Trawlers	AGE40xx	1	86.0	220.5	40.0	24.9

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE§ AEdBJ	Mithimna	Bottom longlines	AGE0510	1	0.9	11.0	9.0	6.2
?Bz BE§ AEdBJ	Mithimna	Bottom longlines	AGE1015	1	1.8	9.0	12.0	6.7
?Bz BE§ AEdBJ	Mithimna	Bottom longlines	AGE2025	4	5.3	38.1	21.8	6.3
?Bz BE§ AEdBJ	Mithimna	Bottom longlines	AGE2530	2	2.7	26.5	28.0	6.0
?Bz BE§ AEdBJ	Mithimna	Bottom longlines	AGE3035	5	3.3	61.0	33.0	4.9
?Bz BE§ AEdBJ	Mithimna	Bottom longlines	AGE3540	3	4.4	44.1	36.3	6.2
?Bz BE§ AEdBJ	Mithimna	Bottom longlines	AGE40xx	11	9.2	118.1	53.9	5.3
?Bz BE§ AEdBJ	Mithimna	Drifting longlines	AGE2025	1	1.0	11.0	23.0	6.1
?Bz BE§ AEdBJ	Mithimna	Drifting longlines	AGE3035	1	0.4	5.9	34.0	4.2
?Bz BE§ AEdBJ	Mithimna	Drifting longlines	AGE40xx	1	0.3	0.0	52.0	3.6
?Bz BE§ AEdBJ	Mithimna	Handlines, pole-lines (hand)	AGE3035	1	0.9	11.0	34.0	5.8
?Bz BE§ AEdBJ	Mithimna	Handlines, pole-lines (hand)	AGE40xx	1	2.1	11.0	59.0	8.0
?Bz BE§ AEdBJ	Mithimna	Set gillnets	AGE0005	1	2.7	11.0	4.0	7.7
?Bz BE§ AEdBJ	Mithimna	Set gillnets	AGE1015	1	1.5	11.0	10.0	6.6
?Bz BE§ AEdBJ	Mithimna	Set gillnets	AGE2025	1	0.6	14.7	20.0	5.1
?Bz BE§ AEdBJ	Mithimna	Set gillnets	AGE3035	3	6.0	67.6	33.3	7.1
?Bz BE§ AEdBJ	Mithimna	Set gillnets	AGE3540	1	0.7	5.9	38.0	5.5
?Bz BE§ AEdBJ	Mithimna	Set gillnets	AGE40xx	4	3.7	25.0	53.3	5.0
?Bz BE§ AEdBJ	Mithimna	Trammel nets	AGE1015	1	2.4	20.6	11.0	8.1
?Bz BE UΛAdAC¢ E	Mitikas	Trammel nets	AGE0510	1	1.7	8.8	9.0	7.0
?Bz BE§ AEdBJ	Mitilini	BeachSeine	AGE40xx	5	35.9	497.0	52.4	10.8
?Bz BE§ AEdBJ	Mitilini	Boat dredges	AGE1520	1	2.9	19.1	17.0	8.0
?Bz BE§ AEdBJ	Mitilini	Boat dredges	AGE2530	1	1.0	14.7	29.0	5.5
?Bz BE§ AEdBJ	Mitilini	Boat dredges	AGE40xx	1	1.2	10.3	56.0	6.1
?Bz BE§ AEdBJ	Mitilini	Bottom longlines	AGE0510	2	3.5	30.9	8.5	6.5
?Bz BE§ AEdBJ	Mitilini	Bottom longlines	AGE1015	8	14.0	147.0	12.3	6.5
?Bz BE§ AEdBJ	Mitilini	Bottom longlines	AGE1520	11	24.9	129.4	16.7	6.9
?Bz BE§ AEdBJ	Mitilini	Bottom longlines	AGE2025	9	7.7	68.0	22.4	5.5
?Bz BE§ AEdBJ	Mitilini	Bottom longlines	AGE2530	7	14.5	145.3	27.1	6.4
?Bz BE§ AEdBJ	Mitilini	Bottom longlines	AGE3035	10	21.6	229.3	32.4	5.8
?Bz BE§ AEdBJ	Mitilini	Bottom longlines	AGE3540	3	2.0	27.2	35.7	5.1

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE ş AEdBJ	Mitilini	Bottom longlines	AGE40xx	12	8.4	103.2	48.8	5.2
?Bz BE ş AEdBJ	Mitilini	Combined gillnets-trammel nets	AGE0005	1	0.8	5.5	3.0	6.1
?Bz BE ş AEdBJ	Mitilini	Combined gillnets-trammel nets	AGE1015	2	12.6	87.5	11.0	10.3
?Bz BE ş AEdBJ	Mitilini	Combined gillnets-trammel nets	AGE2025	2	5.2	63.6	22.5	7.5
?Bz BE ş AEdBJ	Mitilini	Combined gillnets-trammel nets	AGE3035	1	2.8	11.0	34.0	8.0
?Bz BE ş AEdBJ	Mitilini	Combined gillnets-trammel nets	AGE40xx	1	9.4	79.4	45.0	11.7
?Bz BE ş AEdBJ	Mitilini	Drifting longlines	AGE0005	2	3.4	25.7	1.5	6.2
?Bz BE ş AEdBJ	Mitilini	Drifting longlines	AGE1015	1	0.6	11.0	14.0	5.0
?Bz BE ş AEdBJ	Mitilini	Drifting longlines	AGE1520	1	0.5	6.6	18.0	4.5
?Bz BE ş AEdBJ	Mitilini	Drifting longlines	AGE2025	1	4.0	11.0	20.0	8.9
?Bz BE ş AEdBJ	Mitilini	Drifting longlines	AGE40xx	3	1.6	16.2	44.7	4.9
?Bz BE ş AEdBJ	Mitilini	Encircling gillnets	AGE3035	1	0.4	3.7	34.0	3.6
?Bz BE ş AEdBJ	Mitilini	Encircling gillnets	AGE3540	1	4.4	41.9	36.0	9.3
?Bz BE ş AEdBJ	Mitilini	Encircling gillnets	AGE40xx	1	7.9	80.9	45.0	10.0
?Bz BE ş AEdBJ	Mitilini	Handlines, pole-lines (hand)	AGE1520	4	8.6	46.3	16.0	6.7
?Bz BE ş AEdBJ	Mitilini	Handlines, pole-lines (hand)	AGE3035	1	0.5	7.3	32.0	4.8
?Bz BE ş AEdBJ	Mitilini	Pots and Traps	AGE0510	2	4.0	22.1	7.5	7.7
?Bz BE ş AEdBJ	Mitilini	Pots and Traps	AGE1015	2	6.7	23.5	13.5	8.4
?Bz BE ş AEdBJ	Mitilini	Pots and Traps	AGE2025	2	4.6	34.6	21.0	7.9
?Bz BE ş AEdBJ	Mitilini	Pots and Traps	AGE2530	2	2.2	22.8	28.0	5.8
?Bz BE ş AEdBJ	Mitilini	Pots and Traps	AGE3035	2	1.2	15.4	32.5	5.0
?Bz BE ş AEdBJ	Mitilini	Pots and Traps	AGE3540	6	7.1	91.6	36.2	6.0
?Bz BE ş AEdBJ	Mitilini	Pots and Traps	AGE40xx	6	6.0	46.7	44.7	5.6
?Bz BE ş AEdBJ	Mitilini	PurseSeine	AGE0510	1	67.0	51.5	9.0	24.0
?Bz BE ş AEdBJ	Mitilini	PurseSeine	AGE2025	2	80.0	329.3	23.0	19.8
?Bz BE ş AEdBJ	Mitilini	PurseSeine	AGE3035	1	31.0	88.2	33.0	19.0

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE§ AEdBJ	Mitilini	PurseSeine	AGE40xx	1	18.4	165.4	65.0	14.4
?Bz BE§ AEdBJ	Mitilini	Set gillnets	AGE0005	5	17.8	161.1	2.4	8.3
?Bz BE§ AEdBJ	Mitilini	Set gillnets	AGE0510	15	31.9	197.0	7.7	7.0
?Bz BE§ AEdBJ	Mitilini	Set gillnets	AGE1015	41	99.8	699.0	12.4	7.4
?Bz BE§ AEdBJ	Mitilini	Set gillnets	AGE1520	46	98.1	764.5	16.7	7.1
?Bz BE§ AEdBJ	Mitilini	Set gillnets	AGE2025	40	82.2	668.3	21.5	6.9
?Bz BE§ AEdBJ	Mitilini	Set gillnets	AGE2530	30	57.8	603.0	27.7	6.8
?Bz BE§ AEdBJ	Mitilini	Set gillnets	AGE3035	62	80.0	984.8	31.8	5.7
?Bz BE§ AEdBJ	Mitilini	Set gillnets	AGE3540	38	39.0	495.6	37.2	5.7
?Bz BE§ AEdBJ	Mitilini	Set gillnets	AGE40xx	70	70.9	876.0	50.0	5.8
?Bz BE§ AEdBJ	Mitilini	Trammel nets	AGE0005	2	2.7	55.9	1.0	6.4
?Bz BE§ AEdBJ	Mitilini	Trammel nets	AGE1015	3	7.9	69.1	12.7	8.0
?Bz BE§ AEdBJ	Mitilini	Trammel nets	AGE1520	6	13.3	86.0	17.5	7.3
?Bz BE§ AEdBJ	Mitilini	Trammel nets	AGE2025	2	3.8	23.5	22.5	7.0
?Bz BE§ AEdBJ	Mitilini	Trammel nets	AGE2530	3	2.7	45.6	25.7	5.4
?Bz BE§ AEdBJ	Mitilini	Trammel nets	AGE3035	5	18.8	154.4	31.4	7.6
?Bz BE§ AEdBJ	Mitilini	Trammel nets	AGE3540	3	9.0	58.1	37.0	6.7
?Bz BE§ AEdBJ	Mitilini	Trammel nets	AGE40xx	7	7.2	81.3	49.6	5.7
?Bz BE§ AEdBJ	Mitilini	Trawlers	AGE1015	1	226.0	308.7	11.0	34.5
?Bz BE§ AEdBJ	Mitilini	Trawlers	AGE2025	1	175.0	316.1	20.0	28.8
?Bz BE§ AEdBJ	Mitilini	Trawlers	AGE2530	1	80.0	367.6	27.0	23.9
?Bz BE§ AEdBJ	Mitilini	Trawlers	AGE3035	1	43.0	189.7	32.0	21.7
?Bz BE§ AEdBJ	Mitilini	Trawlers	AGE3540	1	42.0	235.0	37.0	19.8
?Bz BE§ AEdBJ	Mitilini	Trawlers	AGE40xx	3	130.0	727.6	59.3	21.6
?Bz BE§ J Tq?H E	Monemvasia	BeachSeine	AGE3540	1	1.9	33.1	38.0	7.8
?Bz BE§ J Tq?H E	Monemvasia	BeachSeine	AGE40xx	1	1.8	11.0	50.0	7.6
?Bz BE§ J Tq?H E	Monemvasia	Bottom longlines	AGE0510	1	1.6	22.8	5.0	6.4
?Bz BE§ J Tq?H E	Monemvasia	Bottom longlines	AGE1015	1	0.4	10.2	13.0	4.3
?Bz BE§ J Tq?H E	Monemvasia	Bottom longlines	AGE1520	1	0.7	11.0	18.0	4.7
?Bz BE§ J Tq?H E	Monemvasia	Bottom longlines	AGE2025	1	0.6	4.0	23.0	4.8
?Bz BE§ J Tq?H E	Monemvasia	Bottom longlines	AGE2530	1	1.0	14.3	28.0	5.9

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔƀʐ ƀƔ ʂ ȷ ƬɋʔƄȷ Ɇ	Monemvasia	Bottom longlines	AGE3035	5	5.6	98.5	32.2	5.6
ʔƀʐ ƀƔ ʂ ȷ ƬɋʔƄȷ Ɇ	Monemvasia	Bottom longlines	AGE40xx	3	2.1	19.8	45.7	5.0
ʔƀʐ ƀƔ ʂ ȷ ƬɋʔƄȷ Ɇ	Monemvasia	Combined gillnets-trammel nets	AGE2530	2	2.1	19.9	26.5	5.5
ʔƀʐ ƀƔ ʂ ȷ ƬɋʔƄȷ Ɇ	Monemvasia	Combined gillnets-trammel nets	AGE3035	1	0.6	8.8	30.0	4.9
ʔƀʐ ƀƔ ʂ ȷ ƬɋʔƄȷ Ɇ	Monemvasia	Drifting longlines	AGE3035	1	0.6	9.0	34.0	4.5
ʔƀʐ ƀƔ ʂ ȷ ƬɋʔƄȷ Ɇ	Monemvasia	Set gillnets	AGE2025	1	1.6	11.0	24.0	6.3
ʔƀʐ ƀƔ ʂ ȷ ƬɋʔƄȷ Ɇ	Monemvasia	Set gillnets	AGE40xx	1	1.5	11.0	50.0	6.3
ʔƀʐ ƀƔ ʂ ȷ ƬɋʔƄȷ Ɇ	Monemvasia	Trammel nets	AGE0005	3	5.3	68.0	3.0	7.5
ʔƀʐ ƀƔ ʂ ȷ ƬɋʔƄȷ Ɇ	Monemvasia	Trammel nets	AGE0510	1	2.8	17.6	6.0	8.0
ʔƀʐ ƀƔ ʂ ȷ ƬɋʔƄȷ Ɇ	Monemvasia	Trammel nets	AGE1015	3	9.9	38.2	12.7	7.9
ʔƀʐ ƀƔ ʂ ȷ ƬɋʔƄȷ Ɇ	Monemvasia	Trammel nets	AGE2025	4	4.1	36.8	21.0	5.5
ʔƀʐ ƀƔ ʂ ȷ ƬɋʔƄȷ Ɇ	Monemvasia	Trammel nets	AGE2530	1	2.7	29.4	26.0	7.8
ʔƀʐ ƀƔ ʂ ȷ ƬɋʔƄȷ Ɇ	Monemvasia	Trammel nets	AGE3035	8	11.1	118.7	32.0	6.4
ʔƀʐ ƀƔ ʂ ȷ ƬɋʔƄȷ Ɇ	Monemvasia	Trammel nets	AGE3540	8	11.3	104.9	37.3	6.1
ʔƀʐ ƀƔ ʂ ȷ ƬɋʔƄȷ Ɇ	Monemvasia	Trammel nets	AGE40xx	8	9.1	54.8	46.5	5.7
ʔƀʐ ƀƔ ɟ ȷ ʂ ƬƗɋƗƬ ¢ Ɇ	Moudania	BeachSeine	AGE3540	1	8.3	99.2	36.0	11.0
ʔƀʐ ƀƔ ɟ ȷ ʂ ƬƗɋƗƬ ¢ Ɇ	Moudania	BeachSeine	AGE40xx	2	9.9	143.3	41.5	9.2
ʔƀʐ ƀƔ ɟ ȷ ʂ ƬƗɋƗƬ ¢ Ɇ	Moudania	Bottom longlines	AGE0510	5	6.2	61.0	8.6	5.6
ʔƀʐ ƀƔ ɟ ȷ ʂ ƬƗɋƗƬ ¢ Ɇ	Moudania	Bottom longlines	AGE1015	5	22.8	283.0	11.6	8.3
ʔƀʐ ƀƔ ɟ ȷ ʂ ƬƗɋƗƬ ¢ Ɇ	Moudania	Bottom longlines	AGE1520	3	13.2	158.1	16.7	8.9
ʔƀʐ ƀƔ ɟ ȷ ʂ ƬƗɋƗƬ ¢ Ɇ	Moudania	Bottom longlines	AGE2025	8	20.7	144.8	22.0	7.4
ʔƀʐ ƀƔ ɟ ȷ ʂ ƬƗɋƗƬ ¢ Ɇ	Moudania	Bottom longlines	AGE2530	5	21.0	216.9	26.2	7.4
ʔƀʐ ƀƔ ɟ ȷ ʂ ƬƗɋƗƬ ¢ Ɇ	Moudania	Bottom longlines	AGE3035	7	4.8	79.4	32.1	5.4
ʔƀʐ ƀƔ ɟ ȷ ʂ ƬƗɋƗƬ ¢ Ɇ	Moudania	Bottom longlines	AGE3540	3	3.0	40.4	37.7	5.6
ʔƀʐ ƀƔ ɟ ȷ ʂ ƬƗɋƗƬ ¢ Ɇ	Moudania	Bottom longlines	AGE40xx	7	8.1	71.0	46.4	6.1
ʔƀʐ ƀƔ ɟ ȷ ʂ ƬƗɋƗƬ ¢ Ɇ	Moudania	Combined gillnets-trammel nets	AGE0510	1	0.5	11.0	6.0	4.8
ʔƀʐ ƀƔ ɟ ȷ ʂ ƬƗɋƗƬ ¢ Ɇ	Moudania	Combined gillnets-trammel nets	AGE1520	1	0.8	8.1	18.0	5.1

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔƀʐ ƀƔ ɟ ɟ ʂ ƬƗɭƔƬ ¢ Ɇ	Moudania	Combined gillnets-trammel nets	AGE2530	1	1.0	11.0	28.0	6.0
ʔƀʐ ƀƔ ɟ ɟ ʂ ƬƗɭƔƬ ¢ Ɇ	Moudania	Combined gillnets-trammel nets	AGE3035	1	0.9	11.0	30.0	5.8
ʔƀʐ ƀƔ ɟ ɟ ʂ ƬƗɭƔƬ ¢ Ɇ	Moudania	Drifting longlines	AGE0510	1	0.8	3.7	5.0	4.7
ʔƀʐ ƀƔ ɟ ɟ ʂ ƬƗɭƔƬ ¢ Ɇ	Moudania	Drifting longlines	AGE1520	1	4.9	55.1	17.0	8.9
ʔƀʐ ƀƔ ɟ ɟ ʂ ƬƗɭƔƬ ¢ Ɇ	Moudania	Encircling gillnets	AGE1520	1	0.7	11.0	18.0	4.5
ʔƀʐ ƀƔ ɟ ɟ ʂ ƬƗɭƔƬ ¢ Ɇ	Moudania	Handlines, pole-lines (hand)	AGE1015	2	1.0	16.5	12.0	4.6
ʔƀʐ ƀƔ ɟ ɟ ʂ ƬƗɭƔƬ ¢ Ɇ	Moudania	Handlines, pole-lines (hand)	AGE2025	1	0.6	5.9	23.0	4.9
ʔƀʐ ƀƔ ɟ ɟ ʂ ƬƗɭƔƬ ¢ Ɇ	Moudania	Handlines, pole-lines (hand)	AGE2530	2	1.1	11.0	29.0	5.2
ʔƀʐ ƀƔ ɟ ɟ ʂ ƬƗɭƔƬ ¢ Ɇ	Moudania	Handlines, pole-lines (hand)	AGE3035	2	3.4	25.7	31.5	6.8
ʔƀʐ ƀƔ ɟ ɟ ʂ ƬƗɭƔƬ ¢ Ɇ	Moudania	Handlines, pole-lines (hand)	AGE40xx	3	3.9	76.4	44.7	5.9
ʔƀʐ ƀƔ ɟ ɟ ʂ ƬƗɭƔƬ ¢ Ɇ	Moudania	PurseSeine	AGE1015	2	183.0	354.8	11.0	26.3
ʔƀʐ ƀƔ ɟ ɟ ʂ ƬƗɭƔƬ ¢ Ɇ	Moudania	Set gillnets	AGE0005	2	1.2	33.1	1.5	4.6
ʔƀʐ ƀƔ ɟ ɟ ʂ ƬƗɭƔƬ ¢ Ɇ	Moudania	Set gillnets	AGE0510	4	8.2	75.0	7.3	6.6
ʔƀʐ ƀƔ ɟ ɟ ʂ ƬƗɭƔƬ ¢ Ɇ	Moudania	Set gillnets	AGE1015	3	7.8	136.0	11.7	7.0
ʔƀʐ ƀƔ ɟ ɟ ʂ ƬƗɭƔƬ ¢ Ɇ	Moudania	Set gillnets	AGE1520	5	14.0	93.4	16.8	7.0
ʔƀʐ ƀƔ ɟ ɟ ʂ ƬƗɭƔƬ ¢ Ɇ	Moudania	Set gillnets	AGE2025	3	5.7	70.1	23.3	6.7
ʔƀʐ ƀƔ ɟ ɟ ʂ ƬƗɭƔƬ ¢ Ɇ	Moudania	Set gillnets	AGE2530	6	8.3	178.9	27.7	5.7
ʔƀʐ ƀƔ ɟ ɟ ʂ ƬƗɭƔƬ ¢ Ɇ	Moudania	Set gillnets	AGE3035	4	2.8	51.5	31.8	5.0
ʔƀʐ ƀƔ ɟ ɟ ʂ ƬƗɭƔƬ ¢ Ɇ	Moudania	Set gillnets	AGE3540	5	14.7	128.2	37.6	6.2
ʔƀʐ ƀƔ ɟ ɟ ʂ ƬƗɭƔƬ ¢ Ɇ	Moudania	Set gillnets	AGE40xx	5	6.2	47.8	49.8	6.2
ʔƀʐ ƀƔ ɟ ɟ ʂ ƬƗɭƔƬ ¢ Ɇ	Moudania	Trammel nets	AGE0005	5	10.9	133.1	3.8	6.6
ʔƀʐ ƀƔ ɟ ɟ ʂ ƬƗɭƔƬ ¢ Ɇ	Moudania	Trammel nets	AGE0510	22	47.3	618.7	7.4	6.8
ʔƀʐ ƀƔ ɟ ɟ ʂ ƬƗɭƔƬ ¢ Ɇ	Moudania	Trammel nets	AGE1015	16	35.4	440.2	12.1	7.0
ʔƀʐ ƀƔ ɟ ɟ ʂ ƬƗɭƔƬ ¢ Ɇ	Moudania	Trammel nets	AGE1520	9	16.9	156.5	17.7	6.7
ʔƀʐ ƀƔ ɟ ɟ ʂ ƬƗɭƔƬ ¢ Ɇ	Moudania	Trammel nets	AGE2025	8	8.9	163.2	21.8	5.5
ʔƀʐ ƀƔ ɟ ɟ ʂ ƬƗɭƔƬ ¢ Ɇ	Moudania	Trammel nets	AGE2530	26	26.8	423.7	27.7	5.4
ʔƀʐ ƀƔ ɟ ɟ ʂ ƬƗɭƔƬ ¢ Ɇ	Moudania	Trammel nets	AGE3035	16	25.7	443.1	32.1	6.4
ʔƀʐ ƀƔ ɟ ɟ ʂ ƬƗɭƔƬ ¢ Ɇ	Moudania	Trammel nets	AGE3540	6	13.1	123.1	37.0	6.6
ʔƀʐ ƀƔ ɟ ɟ ʂ ƬƗɭƔƬ ¢ Ɇ	Moudania	Trammel nets	AGE40xx	15	22.1	322.8	46.6	6.5

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔƀʐ ƀƔ ɟ ɟ ʂ ƮƗɒƗƮ ¢ Ɛ	Moudania	Trawlers	AGE2530	1	50.0	220.5	27.0	22.7
ʔƀʐ ƀƔ ɟ ɟ ʂ ƮƗɒƗƮ ¢ Ɛ	Moudania	Trolling lines	AGE0510	1	0.5	11.0	9.0	4.3
ʔƀʐ ƀƔ ʂ ÁƔɒƀƗ	Moudros	Bottom longlines	AGE2530	2	2.9	82.3	28.0	6.4
ʔƀʐ ƀƔ ʂ ÁƔɒƀƗ	Moudros	Combined gillnets-trammel nets	AGE2025	1	2.4	9.6	23.0	7.1
ʔƀʐ ƀƔ ʂ ÁƔɒƀƗ	Moudros	Set gillnets	AGE0510	1	0.4	11.0	6.0	4.2
ʔƀʐ ƀƔ ʂ ÁƔɒƀƗ	Moudros	Set gillnets	AGE1520	1	1.1	8.8	19.0	6.1
ʔƀʐ ƀƔ ʂ ÁƔɒƀƗ	Moudros	Set gillnets	AGE2025	1	1.4	11.0	22.0	6.5
ʔƀʐ ƀƔ ʂ ÁƔɒƀƗ	Moudros	Set gillnets	AGE2530	2	1.5	18.3	27.0	5.0
ʔƀʐ ƀƔ ʂ ÁƔɒƀƗ	Moudros	Set gillnets	AGE3540	1	0.6	6.6	35.0	4.8
ʔƀʐ ƀƔ ʂ ÁƔɒƀƗ	Moudros	Set gillnets	AGE40xx	1	0.6	3.7	45.0	5.1
ʔƀʐ ƀƔ ʂ ÁƔɒƀƗ	Moudros	Trammel nets	AGE0510	2	5.9	64.7	8.5	8.1
ʔƀʐ ƀƔ ʂ ÁƔɒƀƗ	Moudros	Trammel nets	AGE1015	1	0.9	11.0	14.0	5.5
ʔƀʐ ƀƔ ʂ ÁƔɒƀƗ	Moudros	Trammel nets	AGE1520	1	0.7	7.3	17.0	4.8
ʔƀʐ ƀƔ ʂ ÁƔɒƀƗ	Moudros	Trammel nets	AGE2025	2	1.9	22.1	20.0	5.8
ʔƀʐ ƀƔ ʂ ÁƔɒƀƗ	Moudros	Trammel nets	AGE2530	4	4.7	39.7	26.0	5.9
ʔƀʐ ƀƔ ʂ ÁƔɒƀƗ	Moudros	Trammel nets	AGE3035	6	2.6	31.2	31.2	4.4
ʔƀʐ ƀƔ ʂ ÁƔɒƀƗ	Moudros	Trammel nets	AGE3540	1	1.6	17.6	36.0	6.6
ʔƀʐ ƀƔ ʂ ÁƔɒƀƗ	Moudros	Trammel nets	AGE40xx	12	11.8	122.7	47.5	5.5
ʔƀʐ ƀƔ ɟ ƗɛƣʂƗɟ Ɛ ƮɟƗ ɟ ƮɟΛʔɟ ʔƗɟ Ɛ	Nafpaktos	BeachSeine	AGE40xx	1	1.3	8.8	43.0	6.2
ʔƀʐ ƀƔ ɟ ƗɛƣʂƗɟ Ɛ ƮɟƗ ɟ ƮɟΛʔɟ ʔƗɟ Ɛ	Nafpaktos	Bottom longlines	AGE3035	1	0.6	8.8	34.0	4.3
ʔƀʐ ƀƔ ɟ ƗɛƣʂƗɟ Ɛ ƮɟƗ ɟ ƮɟΛʔɟ ʔƗɟ Ɛ	Nafpaktos	Bottom longlines	AGE40xx	1	0.4	5.9	57.0	4.2
ʔƀʐ ƀƔ ɟ ƗɛƣʂƗɟ Ɛ ƮɟƗ ɟ ƮɟΛʔɟ ʔƗɟ Ɛ	Nafpaktos	Combined gillnets-trammel nets	AGE2530	1	0.4	3.7	29.0	4.3
ʔƀʐ ƀƔ ɟ ƗɛƣʂƗɟ Ɛ ƮɟƗ ɟ ƮɟΛʔɟ ʔƗɟ Ɛ	Nafpaktos	Combined gillnets-trammel nets	AGE3035	3	5.8	44.1	33.0	6.7
ʔƀʐ ƀƔ ɟ ƗɛƣʂƗɟ Ɛ ƮɟƗ ɟ ƮɟΛʔɟ ʔƗɟ Ɛ	Nafpaktos	Combined gillnets-trammel nets	AGE40xx	1	0.4	3.7	64.0	4.2

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE j Hφqς Hη E Tj L j Tj ΛΩj ?Hη E	Nafpaktos	Pots and Traps	AGE2025	1	1.2	9.6	20.0	6.2
?Bz BE j Hφqς Hη E Tj L j Tj ΛΩj ?Hη E	Nafpaktos	Set gillnets	AGE0510	2	2.0	23.4	5.0	5.7
?Bz BE j Hφqς Hη E Tj L j Tj ΛΩj ?Hη E	Nafpaktos	Set gillnets	AGE1015	1	1.0	10.3	14.0	4.8
?Bz BE j Hφqς Hη E Tj L j Tj ΛΩj ?Hη E	Nafpaktos	Set gillnets	AGE2530	3	5.2	61.8	28.3	7.0
?Bz BE j Hφqς Hη E Tj L j Tj ΛΩj ?Hη E	Nafpaktos	Set gillnets	AGE3035	2	3.2	23.5	31.5	6.8
?Bz BE j Hφqς Hη E Tj L j Tj ΛΩj ?Hη E	Nafpaktos	Set gillnets	AGE3540	1	0.4	3.7	38.0	4.1
?Bz BE j Hφqς Hη E Tj L j Tj ΛΩj ?Hη E	Nafpaktos	Set gillnets	AGE40xx	1	1.0	11.0	51.0	5.6
?Bz BE j Hφqς Hη E Tj L j Tj ΛΩj ?Hη E	Nafpaktos	Trammel nets	AGE0005	1	2.9	10.3	2.0	8.5
?Bz BE j Hφqς Hη E Tj L j Tj ΛΩj ?Hη E	Nafpaktos	Trammel nets	AGE0510	1	3.5	11.0	9.0	8.9
?Bz BE j Hφqς Hη E Tj L j Tj ΛΩj ?Hη E	Nafpaktos	Trammel nets	AGE1015	1	1.6	11.0	13.0	6.0
?Bz BE j Hφqς Hη E Tj L j Tj ΛΩj ?Hη E	Nafpaktos	Trammel nets	AGE1520	2	2.1	28.7	15.5	6.1
?Bz BE j Hφqς Hη E Tj L j Tj ΛΩj ?Hη E	Nafpaktos	Trammel nets	AGE2530	1	1.0	10.7	27.0	5.5
?Bz BE j Hφqς Hη E Tj L j Tj ΛΩj ?Hη E	Nafpaktos	Trammel nets	AGE3035	4	3.5	37.1	32.0	5.7
?Bz BE j Hφqς Hη E Tj L j Tj ΛΩj ?Hη E	Nafpaktos	Trammel nets	AGE3540	3	1.0	11.4	35.3	4.1
?Bz BE j Hφqς Hη E Tj L j Tj ΛΩj ?Hη E	Nafpaktos	Trammel nets	AGE40xx	4	4.0	56.2	47.3	5.3
?Bz BE j ΛüBς HφBE	Nafplio	BeachSeine	AGE3540	2	11.0	86.7	36.0	9.4

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE j ÃüBş HpBE	Nafplio	BeachSeine	AGE40xx	3	17.1	166.9	44.3	10.0
?Bz BE j ÃüBş HpBE	Nafplio	Bottom longlines	AGE0005	1	3.0	0.0	3.0	8.5
?Bz BE j ÃüBş HpBE	Nafplio	Bottom longlines	AGE0510	3	6.6	20.5	7.3	7.3
?Bz BE j ÃüBş HpBE	Nafplio	Bottom longlines	AGE1015	1	1.1	6.6	10.0	6.8
?Bz BE j ÃüBş HpBE	Nafplio	Bottom longlines	AGE1520	6	18.3	151.6	17.3	7.9
?Bz BE j ÃüBş HpBE	Nafplio	Bottom longlines	AGE2025	2	6.0	43.4	22.5	7.8
?Bz BE j ÃüBş HpBE	Nafplio	Bottom longlines	AGE2530	8	13.4	128.6	27.6	6.6
?Bz BE j ÃüBş HpBE	Nafplio	Bottom longlines	AGE3035	6	8.0	101.8	31.5	6.1
?Bz BE j ÃüBş HpBE	Nafplio	Bottom longlines	AGE3540	3	2.9	23.6	37.0	5.4
?Bz BE j ÃüBş HpBE	Nafplio	Bottom longlines	AGE40xx	12	16.4	159.3	54.8	6.1
?Bz BE j ÃüBş HpBE	Nafplio	Combined gillnets-trammel nets	AGE0510	1	2.0	11.0	9.0	7.5
?Bz BE j ÃüBş HpBE	Nafplio	Combined gillnets-trammel nets	AGE1520	5	17.9	93.4	17.6	8.7
?Bz BE j ÃüBş HpBE	Nafplio	Combined gillnets-trammel nets	AGE2025	1	3.9	11.0	22.0	8.0
?Bz BE j ÃüBş HpBE	Nafplio	Combined gillnets-trammel nets	AGE2530	2	4.0	25.7	26.5	7.0
?Bz BE j ÃüBş HpBE	Nafplio	Combined gillnets-trammel nets	AGE3540	2	2.8	29.4	36.5	6.3
?Bz BE j ÃüBş HpBE	Nafplio	Combined gillnets-trammel nets	AGE40xx	2	4.1	41.9	60.5	7.2
?Bz BE j ÃüBş HpBE	Nafplio	Drifting longlines	AGE1520	1	2.4	11.0	19.0	8.6
?Bz BE j ÃüBş HpBE	Nafplio	Drifting longlines	AGE2025	1	4.7	33.1	20.0	8.6
?Bz BE j ÃüBş HpBE	Nafplio	Drifting longlines	AGE40xx	1	2.2	11.0	46.0	7.3
?Bz BE j ÃüBş HpBE	Nafplio	Handlines, pole-lines (hand)	AGE40xx	1	1.8	7.4	42.0	7.1
?Bz BE j ÃüBş HpBE	Nafplio	Handlines,pole-lines (mech.)	AGE3540	1	2.0	11.0	35.0	7.2
?Bz BE j ÃüBş HpBE	Nafplio	PurseSeine	AGE40xx	1	15.0	154.4	55.0	15.8
?Bz BE j ÃüBş HpBE	Nafplio	Set gillnets	AGE1015	1	1.0	11.0	10.0	5.0
?Bz BE j ÃüBş HpBE	Nafplio	Set gillnets	AGE1520	7	26.9	83.1	18.0	8.6

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔƀʐ ƀƇ ɟ ʌũƀʂ ƚɑƀƇ	Nafplio	Set gillnets	AGE2025	5	13.8	114.0	20.4	7.9
ʔƀʐ ƀƇ ɟ ʌũƀʂ ƚɑƀƇ	Nafplio	Set gillnets	AGE2530	2	4.2	25.7	27.5	7.4
ʔƀʐ ƀƇ ɟ ʌũƀʂ ƚɑƀƇ	Nafplio	Set gillnets	AGE3035	3	13.9	124.2	32.3	9.0
ʔƀʐ ƀƇ ɟ ʌũƀʂ ƚɑƀƇ	Nafplio	Set gillnets	AGE3540	4	5.2	78.6	37.0	5.9
ʔƀʐ ƀƇ ɟ ʌũƀʂ ƚɑƀƇ	Nafplio	Set gillnets	AGE40xx	14	19.0	125.4	47.2	5.9
ʔƀʐ ƀƇ ɟ ʌũƀʂ ƚɑƀƇ	Nafplio	Trammel nets	AGE0005	2	7.7	33.1	2.5	9.1
ʔƀʐ ƀƇ ɟ ʌũƀʂ ƚɑƀƇ	Nafplio	Trammel nets	AGE0510	6	19.3	96.8	7.2	8.7
ʔƀʐ ƀƇ ɟ ʌũƀʂ ƚɑƀƇ	Nafplio	Trammel nets	AGE1015	6	23.0	134.6	13.5	8.6
ʔƀʐ ƀƇ ɟ ʌũƀʂ ƚɑƀƇ	Nafplio	Trammel nets	AGE1520	23	69.5	319.4	17.2	7.8
ʔƀʐ ƀƇ ɟ ʌũƀʂ ƚɑƀƇ	Nafplio	Trammel nets	AGE2025	25	69.8	473.4	21.1	7.7
ʔƀʐ ƀƇ ɟ ʌũƀʂ ƚɑƀƇ	Nafplio	Trammel nets	AGE2530	28	63.7	555.4	27.3	7.2
ʔƀʐ ƀƇ ɟ ʌũƀʂ ƚɑƀƇ	Nafplio	Trammel nets	AGE3035	20	39.7	368.4	31.7	6.6
ʔƀʐ ƀƇ ɟ ʌũƀʂ ƚɑƀƇ	Nafplio	Trammel nets	AGE3540	16	30.5	231.4	36.4	6.9
ʔƀʐ ƀƇ ɟ ʌũƀʂ ƚɑƀƇ	Nafplio	Trammel nets	AGE40xx	25	30.1	203.7	47.7	5.9
ʔƀʐ ƀƇ ƬƟ ƬƟʂ ɟ ɑɥɥʔ	Naxos	BeachSeine	AGE3540	3	66.1	349.2	35.7	15.0
ʔƀʐ ƀƇ ƬƟ ƬƟʂ ɟ ɑɥɥʔ	Naxos	BeachSeine	AGE40xx	4	43.0	437.4	50.5	11.6
ʔƀʐ ƀƇ ƬƟ ƬƟʂ ɟ ɑɥɥʔ	Naxos	Bottom longlines	AGE0510	4	8.9	92.3	7.8	7.8
ʔƀʐ ƀƇ ƬƟ ƬƟʂ ɟ ɑɥɥʔ	Naxos	Bottom longlines	AGE1015	6	18.1	114.7	12.2	8.5
ʔƀʐ ƀƇ ƬƟ ƬƟʂ ɟ ɑɥɥʔ	Naxos	Bottom longlines	AGE1520	8	46.1	218.4	17.6	8.6
ʔƀʐ ƀƇ ƬƟ ƬƟʂ ɟ ɑɥɥʔ	Naxos	Bottom longlines	AGE2025	8	42.6	274.3	21.5	8.9
ʔƀʐ ƀƇ ƬƟ ƬƟʂ ɟ ɑɥɥʔ	Naxos	Bottom longlines	AGE2530	6	26.9	294.1	27.3	8.8
ʔƀʐ ƀƇ ƬƟ ƬƟʂ ɟ ɑɥɥʔ	Naxos	Bottom longlines	AGE3035	12	80.1	569.7	31.8	8.8
ʔƀʐ ƀƇ ƬƟ ƬƟʂ ɟ ɑɥɥʔ	Naxos	Bottom longlines	AGE3540	4	13.2	136.0	38.0	7.5
ʔƀʐ ƀƇ ƬƟ ƬƟʂ ɟ ɑɥɥʔ	Naxos	Bottom longlines	AGE40xx	7	31.1	230.5	49.1	8.3
ʔƀʐ ƀƇ ƬƟ ƬƟʂ ɟ ɑɥɥʔ	Naxos	Combined gillnets-trammel nets	AGE2530	1	1.3	9.6	26.0	6.4
ʔƀʐ ƀƇ ƬƟ ƬƟʂ ɟ ɑɥɥʔ	Naxos	Drifting longlines	AGE1015	1	12.3	95.6	10.0	13.1
ʔƀʐ ƀƇ ƬƟ ƬƟʂ ɟ ɑɥɥʔ	Naxos	Drifting longlines	AGE2025	1	21.4	80.9	20.0	14.3
ʔƀʐ ƀƇ ƬƟ ƬƟʂ ɟ ɑɥɥʔ	Naxos	PurseSeine	AGE40xx	1	18.4	132.3	49.0	13.9
ʔƀʐ ƀƇ ƬƟ ƬƟʂ ɟ ɑɥɥʔ	Naxos	Set gillnets	AGE1520	1	19.1	67.6	19.0	14.0
ʔƀʐ ƀƇ ƬƟ ƬƟʂ ɟ ɑɥɥʔ	Naxos	Set gillnets	AGE2025	1	5.0	36.8	22.0	9.5

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE TJ Tş j qpq?	Naxos	Set gillnets	AGE3540	1	0.9	5.9	37.0	5.3
?Bz BE TJ Tş j qpq?	Naxos	Trammel nets	AGE0005	2	10.9	74.1	2.5	10.5
?Bz BE TJ Tş j qpq?	Naxos	Trammel nets	AGE0510	5	15.7	110.3	7.8	8.5
?Bz BE TJ Tş j qpq?	Naxos	Trammel nets	AGE1015	3	25.7	185.2	13.0	10.5
?Bz BE TJ Tş j qpq?	Naxos	Trammel nets	AGE1520	7	56.1	188.9	17.4	10.1
?Bz BE TJ Tş j qpq?	Naxos	Trammel nets	AGE2025	5	13.8	53.7	21.2	7.6
?Bz BE TJ Tş j qpq?	Naxos	Trammel nets	AGE2530	5	15.7	138.3	26.4	7.5
?Bz BE TJ Tş j qpq?	Naxos	Trammel nets	AGE3035	6	37.2	290.4	31.8	8.4
?Bz BE TJ Tş j qpq?	Naxos	Trammel nets	AGE40xx	5	78.3	422.7	48.8	11.4
?Bz BE TJ Tş j qpq?	Naxos	Trawlers	AGE1015	1	163.0	186.7	10.0	28.4
?Bz BE TJ Tş j qpq?	Naxos	Trawlers	AGE1520	2	185.0	605.0	16.5	23.9
?Bz BE TJ Tş j qpq?	Naxos	Trawlers	AGE2025	1	58.0	344.0	23.0	22.3
?Bz BE TJ Tş j qpq?	Naxos	Trawlers	AGE2530	3	264.0	959.3	27.7	25.0
?Bz BE TJ Tş j qpq?	Naxos	Trawlers	AGE3035	1	56.0	235.2	31.0	22.0
?Bz BE TJ Tş j qpq?	Naxos	Trawlers	AGE40xx	1	54.0	205.8	41.0	20.8
?Bz BE AJ dBHj E	Nea Stira	Bottom longlines	AGE0005	1	2.4	33.1	2.0	8.6
?Bz BE AJ dBHj E	Nea Stira	Bottom longlines	AGE0510	2	3.4	14.7	6.5	6.3
?Bz BE AJ dBHj E	Nea Stira	Bottom longlines	AGE2025	1	0.8	13.2	21.0	5.3
?Bz BE AJ dBHj E	Nea Stira	Bottom longlines	AGE3035	2	3.7	39.0	31.5	6.9
?Bz BE AJ dBHj E	Nea Stira	Bottom longlines	AGE3540	2	8.9	88.2	38.0	9.0
?Bz BE AJ dBHj E	Nea Stira	Set gillnets	AGE3035	2	1.6	22.1	32.0	5.3
?Bz BE AJ dBHj E	Nea Stira	Trammel nets	AGE0510	2	7.2	75.0	7.0	8.2
?Bz BE AJ dBHj E	Nea Stira	Trammel nets	AGE2530	3	4.7	66.9	28.3	6.3
?Bz BE AJ dBHj E	Nea Stira	Trammel nets	AGE3035	3	5.5	50.7	32.0	6.2
?Bz BE ş j Tq ?Hj E	Neapoli Vion (Lakonia)	BeachSeine	AGE40xx	4	32.6	206.6	53.5	11.2
?Bz BE ş j Tq ?Hj E	Neapoli Vion (Lakonia)	Bottom longlines	AGE0510	4	4.6	63.2	8.5	6.1
?Bz BE ş j Tq ?Hj E	Neapoli Vion (Lakonia)	Bottom longlines	AGE1015	5	9.4	182.2	12.0	6.5

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔƀʐ ƀƇ ʂ ȷ ƬɋʔƄ Ɇ	Neapoli Vion (Lakonia)	Bottom longlines	AGE1520	9	23.8	102.2	17.0	7.4
ʔƀʐ ƀƇ ʂ ȷ ƬɋʔƄ Ɇ	Neapoli Vion (Lakonia)	Bottom longlines	AGE2025	6	12.6	58.1	21.7	6.7
ʔƀʐ ƀƇ ʂ ȷ ƬɋʔƄ Ɇ	Neapoli Vion (Lakonia)	Bottom longlines	AGE2530	13	24.6	250.3	26.9	6.8
ʔƀʐ ƀƇ ʂ ȷ ƬɋʔƄ Ɇ	Neapoli Vion (Lakonia)	Bottom longlines	AGE3035	8	16.6	158.9	32.4	6.8
ʔƀʐ ƀƇ ʂ ȷ ƬɋʔƄ Ɇ	Neapoli Vion (Lakonia)	Bottom longlines	AGE3540	15	22.8	203.8	36.4	6.0
ʔƀʐ ƀƇ ʂ ȷ ƬɋʔƄ Ɇ	Neapoli Vion (Lakonia)	Bottom longlines	AGE40xx	12	12.9	117.5	47.9	6.0
ʔƀʐ ƀƇ ʂ ȷ ƬɋʔƄ Ɇ	Neapoli Vion (Lakonia)	Combined gillnets-trammel nets	AGE0510	1	0.4	11.0	5.0	5.1
ʔƀʐ ƀƇ ʂ ȷ ƬɋʔƄ Ɇ	Neapoli Vion (Lakonia)	Combined gillnets-trammel nets	AGE1520	1	1.6	11.0	19.0	5.8
ʔƀʐ ƀƇ ʂ ȷ ƬɋʔƄ Ɇ	Neapoli Vion (Lakonia)	Combined gillnets-trammel nets	AGE2530	1	4.5	33.1	26.0	9.1
ʔƀʐ ƀƇ ʂ ȷ ƬɋʔƄ Ɇ	Neapoli Vion (Lakonia)	Combined gillnets-trammel nets	AGE40xx	1	0.5	3.7	46.0	4.4
ʔƀʐ ƀƇ ʂ ȷ ƬɋʔƄ Ɇ	Neapoli Vion (Lakonia)	Drifting longlines	AGE3540	1	1.0	6.6	37.0	5.7
ʔƀʐ ƀƇ ʂ ȷ ƬɋʔƄ Ɇ	Neapoli Vion (Lakonia)	Handlines, pole-lines (hand)	AGE2530	2	3.6	36.4	27.5	7.0
ʔƀʐ ƀƇ ʂ ȷ ƬɋʔƄ Ɇ	Neapoli Vion (Lakonia)	PurseSeine	AGE2530	1	79.0	233.8	28.0	23.7
ʔƀʐ ƀƇ ʂ ȷ ƬɋʔƄ Ɇ	Neapoli Vion (Lakonia)	Set gillnets	AGE1015	2	2.5	22.1	11.0	6.2
ʔƀʐ ƀƇ ʂ ȷ ƬɋʔƄ Ɇ	Neapoli Vion (Lakonia)	Set gillnets	AGE1520	2	7.9	22.1	18.0	8.7

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔƀʐ ƀƇ ʂ ȷ ƬɋʔƄ Ɇ	Neapoli Vion (Lakonia)	Set gillnets	AGE2025	1	1.4	11.0	23.0	6.5
ʔƀʐ ƀƇ ʂ ȷ ƬɋʔƄ Ɇ	Neapoli Vion (Lakonia)	Set gillnets	AGE2530	4	2.6	51.0	28.3	5.1
ʔƀʐ ƀƇ ʂ ȷ ƬɋʔƄ Ɇ	Neapoli Vion (Lakonia)	Set gillnets	AGE3035	9	10.6	88.1	32.2	5.9
ʔƀʐ ƀƇ ʂ ȷ ƬɋʔƄ Ɇ	Neapoli Vion (Lakonia)	Set gillnets	AGE3540	6	6.4	56.6	36.2	5.5
ʔƀʐ ƀƇ ʂ ȷ ƬɋʔƄ Ɇ	Neapoli Vion (Lakonia)	Set gillnets	AGE40xx	12	10.0	82.6	50.0	5.5
ʔƀʐ ƀƇ ʂ ȷ ƬɋʔƄ Ɇ	Neapoli Vion (Lakonia)	Trammel nets	AGE0005	11	18.3	235.3	2.8	6.8
ʔƀʐ ƀƇ ʂ ȷ ƬɋʔƄ Ɇ	Neapoli Vion (Lakonia)	Trammel nets	AGE0510	8	22.3	197.4	6.6	7.9
ʔƀʐ ƀƇ ʂ ȷ ƬɋʔƄ Ɇ	Neapoli Vion (Lakonia)	Trammel nets	AGE1015	6	6.9	53.7	12.8	5.8
ʔƀʐ ƀƇ ʂ ȷ ƬɋʔƄ Ɇ	Neapoli Vion (Lakonia)	Trammel nets	AGE1520	13	48.4	238.7	17.7	7.9
ʔƀʐ ƀƇ ʂ ȷ ƬɋʔƄ Ɇ	Neapoli Vion (Lakonia)	Trammel nets	AGE2025	8	13.9	83.5	21.8	6.7
ʔƀʐ ƀƇ ʂ ȷ ƬɋʔƄ Ɇ	Neapoli Vion (Lakonia)	Trammel nets	AGE2530	12	14.5	131.6	27.6	5.8
ʔƀʐ ƀƇ ʂ ȷ ƬɋʔƄ Ɇ	Neapoli Vion (Lakonia)	Trammel nets	AGE3035	15	21.0	176.0	32.0	6.1
ʔƀʐ ƀƇ ʂ ȷ ƬɋʔƄ Ɇ	Neapoli Vion (Lakonia)	Trammel nets	AGE3540	6	6.3	47.3	36.5	5.5
ʔƀʐ ƀƇ ʂ ȷ ƬɋʔƄ Ɇ	Neapoli Vion (Lakonia)	Trammel nets	AGE40xx	11	11.3	102.0	47.8	5.6
ʔƀʐ ƀƇ ʂ ȷ ƬɋʔƄ Ɇ	Neapoli Vion (Lakonia)	Trawlers	AGE2530	1	121.0	360.0	27.0	27.0

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Ƀz ƀƉ ƉJ z ƀJ	Neo Karlovasi (Limin)	Bottom longlines	AGE1520	1	2.1	17.6	17.0	7.1
?Ƀz ƀƉ ƉJ z ƀJ	Neo Karlovasi (Limin)	Bottom longlines	AGE3035	2	1.1	10.9	33.5	4.1
?Ƀz ƀƉ ƉJ z ƀJ	Neo Karlovasi (Limin)	Combined gillnets-trammel nets	AGE2025	1	1.3	11.0	21.0	6.3
?Ƀz ƀƉ ƉJ z ƀJ	Neo Karlovasi (Limin)	Set gillnets	AGE2530	2	2.2	21.3	27.5	5.5
?Ƀz ƀƉ ƉJ z ƀJ	Neo Karlovasi (Limin)	Set gillnets	AGE3540	1	0.3	3.0	35.0	3.5
?Ƀz ƀƉ ƉJ z ƀJ	Neo Karlovasi (Limin)	Trammel nets	AGE0510	2	4.5	33.1	9.0	7.5
?Ƀz ƀƉ ƉJ z ƀJ	Neo Karlovasi (Limin)	Trammel nets	AGE1015	3	5.6	25.7	12.0	6.4
?Ƀz ƀƉ ƉJ z ƀJ	Neo Karlovasi (Limin)	Trammel nets	AGE2025	4	3.5	39.1	23.0	5.1
?Ƀz ƀƉ ƉJ z ƀJ	Neo Karlovasi (Limin)	Trammel nets	AGE2530	3	2.0	18.4	26.7	4.7
?Ƀz ƀƉ ƉJ z ƀJ	Neo Karlovasi (Limin)	Trammel nets	AGE3035	9	4.2	51.4	31.9	4.2
?Ƀz ƀƉ ƉJ z ƀJ	Neo Karlovasi (Limin)	Trammel nets	AGE3540	6	7.7	97.8	36.5	5.9
?Ƀz ƀƉ ƉJ z ƀJ	Neo Karlovasi (Limin)	Trammel nets	AGE40xx	8	4.4	50.4	44.3	4.3
?Ƀz ƀƉ j J ȘT ȚqƉT ¢Ɉ	Neos Marmaras (Porto Karra)	BeachSeine	AGE40xx	1	4.8	77.2	42.0	9.0
?Ƀz ƀƉ j J ȘT ȚqƉT ¢Ɉ	Neos Marmaras (Porto Karra)	Bottom longlines	AGE0510	2	6.2	109.5	7.5	7.2
?Ƀz ƀƉ j J ȘT ȚqƉT ¢Ɉ	Neos Marmaras (Porto Karra)	Bottom longlines	AGE1015	6	12.7	77.2	12.5	6.8

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔ Ƀʐ ƁƔ ɟ ɟ ʂ ƬƗɭƔƬ ¢ Ɇ	Neos Marmaras (Porto Karra)	Bottom longlines	AGE1520	5	20.1	77.2	17.4	8.1
ʔ Ƀʐ ƁƔ ɟ ɟ ʂ ƬƗɭƔƬ ¢ Ɇ	Neos Marmaras (Porto Karra)	Bottom longlines	AGE2025	7	16.5	61.4	21.1	6.8
ʔ Ƀʐ ƁƔ ɟ ɟ ʂ ƬƗɭƔƬ ¢ Ɇ	Neos Marmaras (Porto Karra)	Bottom longlines	AGE2530	6	13.9	179.3	27.2	7.0
ʔ Ƀʐ ƁƔ ɟ ɟ ʂ ƬƗɭƔƬ ¢ Ɇ	Neos Marmaras (Porto Karra)	Bottom longlines	AGE3035	9	6.9	92.3	32.6	5.3
ʔ Ƀʐ ƁƔ ɟ ɟ ʂ ƬƗɭƔƬ ¢ Ɇ	Neos Marmaras (Porto Karra)	Bottom longlines	AGE3540	4	4.4	53.3	35.3	6.0
ʔ Ƀʐ ƁƔ ɟ ɟ ʂ ƬƗɭƔƬ ¢ Ɇ	Neos Marmaras (Porto Karra)	Bottom longlines	AGE40xx	13	18.4	270.5	45.6	6.2
ʔ Ƀʐ ƁƔ ɟ ɟ ʂ ƬƗɭƔƬ ¢ Ɇ	Neos Marmaras (Porto Karra)	Combined gillnets-trammel nets	AGE2530	1	0.5	9.6	28.0	4.5
ʔ Ƀʐ ƁƔ ɟ ɟ ʂ ƬƗɭƔƬ ¢ Ɇ	Neos Marmaras (Porto Karra)	Combined gillnets-trammel nets	AGE3035	1	4.3	69.8	31.0	8.5
ʔ Ƀʐ ƁƔ ɟ ɟ ʂ ƬƗɭƔƬ ¢ Ɇ	Neos Marmaras (Porto Karra)	Drifting longlines	AGE2025	1	3.3	8.1	20.0	7.8
ʔ Ƀʐ ƁƔ ɟ ɟ ʂ ƬƗɭƔƬ ¢ Ɇ	Neos Marmaras (Porto Karra)	Handlines, pole-lines (hand)	AGE1015	1	1.8	11.0	11.0	7.1
ʔ Ƀʐ ƁƔ ɟ ɟ ʂ ƬƗɭƔƬ ¢ Ɇ	Neos Marmaras (Porto Karra)	Handlines, pole-lines (hand)	AGE1520	1	0.5	7.4	19.0	4.5
ʔ Ƀʐ ƁƔ ɟ ɟ ʂ ƬƗɭƔƬ ¢ Ɇ	Neos Marmaras (Porto Karra)	Handlines, pole-lines (hand)	AGE2025	1	1.6	11.0	21.0	6.4
ʔ Ƀʐ ƁƔ ɟ ɟ ʂ ƬƗɭƔƬ ¢ Ɇ	Neos Marmaras (Porto Karra)	Handlines, pole-lines (hand)	AGE2530	2	5.5	80.9	26.5	8.0
ʔ Ƀʐ ƁƔ ɟ ɟ ʂ ƬƗɭƔƬ ¢ Ɇ	Neos Marmaras (Porto Karra)	Handlines, pole-lines (hand)	AGE3540	1	2.2	30.9	37.0	7.6
ʔ Ƀʐ ƁƔ ɟ ɟ ʂ ƬƗɭƔƬ ¢ Ɇ	Neos Marmaras (Porto Karra)	Handlines, pole-lines (hand)	AGE40xx	1	0.9	7.4	49.0	5.8

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔ Ƀʐ ƁƔ ɟ ɟ ʂ ƬƗɭƔƬ ¢ Ɇ	Neos Marmaras (Porto Karra)	Pots and Traps	AGE0005	1	0.3	3.7	4.0	4.2
ʔ Ƀʐ ƁƔ ɟ ɟ ʂ ƬƗɭƔƬ ¢ Ɇ	Neos Marmaras (Porto Karra)	Pots and Traps	AGE3035	1	0.4	5.9	31.0	4.3
ʔ Ƀʐ ƁƔ ɟ ɟ ʂ ƬƗɭƔƬ ¢ Ɇ	Neos Marmaras (Porto Karra)	Set gillnets	AGE0005	1	0.9	5.9	2.0	5.1
ʔ Ƀʐ ƁƔ ɟ ɟ ʂ ƬƗɭƔƬ ¢ Ɇ	Neos Marmaras (Porto Karra)	Set gillnets	AGE0510	1	4.0	10.3	7.0	8.3
ʔ Ƀʐ ƁƔ ɟ ɟ ʂ ƬƗɭƔƬ ¢ Ɇ	Neos Marmaras (Porto Karra)	Set gillnets	AGE1015	3	5.7	56.6	13.0	6.3
ʔ Ƀʐ ƁƔ ɟ ɟ ʂ ƬƗɭƔƬ ¢ Ɇ	Neos Marmaras (Porto Karra)	Set gillnets	AGE2025	1	0.5	5.2	24.0	4.7
ʔ Ƀʐ ƁƔ ɟ ɟ ʂ ƬƗɭƔƬ ¢ Ɇ	Neos Marmaras (Porto Karra)	Set gillnets	AGE2530	1	1.6	7.4	28.0	6.6
ʔ Ƀʐ ƁƔ ɟ ɟ ʂ ƬƗɭƔƬ ¢ Ɇ	Neos Marmaras (Porto Karra)	Set gillnets	AGE3540	1	1.6	11.0	36.0	6.9
ʔ Ƀʐ ƁƔ ɟ ɟ ʂ ƬƗɭƔƬ ¢ Ɇ	Neos Marmaras (Porto Karra)	Set gillnets	AGE40xx	3	3.0	25.7	46.0	5.1
ʔ Ƀʐ ƁƔ ɟ ɟ ʂ ƬƗɭƔƬ ¢ Ɇ	Neos Marmaras (Porto Karra)	Trammel nets	AGE0005	1	0.7	4.4	3.0	4.7
ʔ Ƀʐ ƁƔ ɟ ɟ ʂ ƬƗɭƔƬ ¢ Ɇ	Neos Marmaras (Porto Karra)	Trammel nets	AGE0510	2	3.9	73.5	6.5	6.4
ʔ Ƀʐ ƁƔ ɟ ɟ ʂ ƬƗɭƔƬ ¢ Ɇ	Neos Marmaras (Porto Karra)	Trammel nets	AGE1015	3	5.1	91.9	12.0	6.0
ʔ Ƀʐ ƁƔ ɟ ɟ ʂ ƬƗɭƔƬ ¢ Ɇ	Neos Marmaras (Porto Karra)	Trammel nets	AGE2025	6	7.4	98.5	21.7	5.9
ʔ Ƀʐ ƁƔ ɟ ɟ ʂ ƬƗɭƔƬ ¢ Ɇ	Neos Marmaras (Porto Karra)	Trammel nets	AGE2530	5	7.9	82.3	28.4	6.2
ʔ Ƀʐ ƁƔ ɟ ɟ ʂ ƬƗɭƔƬ ¢ Ɇ	Neos Marmaras (Porto Karra)	Trammel nets	AGE3035	2	2.0	19.8	32.0	6.1

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔƀʐ ƀƔ ɟ ɟ ʂ ƬƗɸƔƬ ¢ Ɇ	Neos Marmaras (Porto Karra)	Trammel nets	AGE3540	1	0.9	29.4	35.0	5.9
ʔƀʐ ƀƔ ɟ ɟ ʂ ƬƗɸƔƬ ¢ Ɇ	Neos Marmaras (Porto Karra)	Trolling lines	AGE1520	1	0.5	11.0	19.0	4.3
ʔƀʐ ƀƔ ʂ ƛƟ Ƭɟ ɸƀƔ	Nidri	BeachSeine	AGE40xx	2	7.1	58.6	52.0	8.9
ʔƀʐ ƀƔ ʂ ƛƟ Ƭɟ ɸƀƔ	Nidri	Bottom longlines	AGE1015	1	0.5	7.3	10.0	5.0
ʔƀʐ ƀƔ ʂ ƛƟ Ƭɟ ɸƀƔ	Nidri	Bottom longlines	AGE3035	2	3.6	44.1	32.0	6.6
ʔƀʐ ƀƔ ʂ ƛƟ Ƭɟ ɸƀƔ	Nidri	Bottom longlines	AGE40xx	3	3.0	30.9	52.3	6.5
ʔƀʐ ƀƔ ʂ ƛƟ Ƭɟ ɸƀƔ	Nidri	Combined gillnets-trammel nets	AGE40xx	3	3.5	56.6	67.3	6.6
ʔƀʐ ƀƔ ʂ ƛƟ Ƭɟ ɸƀƔ	Nidri	Set gillnets	AGE0510	1	3.6	51.5	7.0	9.4
ʔƀʐ ƀƔ ʂ ƛƟ Ƭɟ ɸƀƔ	Nidri	Set gillnets	AGE1520	1	4.3	11.0	16.0	8.2
ʔƀʐ ƀƔ ʂ ƛƟ Ƭɟ ɸƀƔ	Nidri	Set gillnets	AGE40xx	4	5.0	55.1	54.0	6.5
ʔƀʐ ƀƔ ʂ ƛƟ Ƭɟ ɸƀƔ	Nidri	Trammel nets	AGE1015	2	6.2	84.5	12.0	7.7
ʔƀʐ ƀƔ ʂ ƛƟ Ƭɟ ɸƀƔ	Nidri	Trammel nets	AGE1520	2	6.9	33.1	15.0	8.2
ʔƀʐ ƀƔ ʂ ƛƟ Ƭɟ ɸƀƔ	Nidri	Trammel nets	AGE2025	1	1.1	4.4	21.0	6.1
ʔƀʐ ƀƔ ʂ ƛƟ Ƭɟ ɸƀƔ	Nidri	Trammel nets	AGE2530	2	2.3	18.4	28.0	6.2
ʔƀʐ ƀƔ ʂ ƛƟ Ƭɟ ɸƀƔ	Nidri	Trammel nets	AGE3035	2	2.9	29.4	31.5	6.8
ʔƀʐ ƀƔ ʂ ƛƟ Ƭɟ ɸƀƔ	Nidri	Trammel nets	AGE3540	1	1.5	19.1	36.0	7.2
ʔƀʐ ƀƔ ʂ ƛƟ Ƭɟ ɸƀƔ	Nidri	Trammel nets	AGE40xx	11	12.5	154.2	61.1	6.4
ʔƀʐ ƀƔ ƛƟ ɗƀƗɟ Ɇ	Oreoi	BeachSeine	AGE40xx	1	3.3	66.2	44.0	8.2
ʔƀʐ ƀƔ ƛƟ ɗƀƗɟ Ɇ	Oreoi	Bottom longlines	AGE1015	1	0.5	11.0	10.0	4.3
ʔƀʐ ƀƔ ƛƟ ɗƀƗɟ Ɇ	Oreoi	Bottom longlines	AGE2530	1	0.4	11.0	29.0	4.3
ʔƀʐ ƀƔ ƛƟ ɗƀƗɟ Ɇ	Oreoi	Bottom longlines	AGE3035	3	1.9	25.7	31.7	4.5
ʔƀʐ ƀƔ ƛƟ ɗƀƗɟ Ɇ	Oreoi	Bottom longlines	AGE3540	2	4.5	65.4	35.5	6.4
ʔƀʐ ƀƔ ƛƟ ɗƀƗɟ Ɇ	Oreoi	Bottom longlines	AGE40xx	5	9.6	128.0	54.6	6.2
ʔƀʐ ƀƔ ƛƟ ɗƀƗɟ Ɇ	Oreoi	Handlines, pole-lines (hand)	AGE3035	1	2.9	24.3	32.0	7.9
ʔƀʐ ƀƔ ƛƟ ɗƀƗɟ Ɇ	Oreoi	Handlines, pole-lines (hand)	AGE3540	1	1.0	10.3	36.0	5.6
ʔƀʐ ƀƔ ƛƟ ɗƀƗɟ Ɇ	Oreoi	Handlines, pole-lines (hand)	AGE40xx	1	1.0	4.0	54.0	6.0
ʔƀʐ ƀƔ ƛƟ ɗƀƗɟ Ɇ	Oreoi	Set gillnets	AGE2530	1	2.1	11.0	26.0	6.7
ʔƀʐ ƀƔ ƛƟ ɗƀƗɟ Ɇ	Oreoi	Set gillnets	AGE3035	1	1.6	26.5	33.0	6.5

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔƀʐ ƀƔ ƛƟ ɗƀƄɬ ƔƔ	Oreoi	Trammel nets	AGE0005	1	2.0	11.0	4.0	8.3
ʔƀʐ ƀƔ ƛƟ ɗƀƄɬ ƔƔ	Oreoi	Trammel nets	AGE2025	2	1.1	19.9	21.5	4.6
ʔƀʐ ƀƔ ƛƟ ɗƀƄɬ ƔƔ	Oreoi	Trammel nets	AGE2530	3	4.0	110.2	27.3	5.9
ʔƀʐ ƀƔ ƛƟ ɗƀƄɬ ƔƔ	Oreoi	Trammel nets	AGE3035	7	4.6	56.5	33.4	4.9
ʔƀʐ ƀƔ ƛƟ ɗƀƄɬ ƔƔ	Oreoi	Trammel nets	AGE3540	8	9.1	98.8	37.1	5.4
ʔƀʐ ƀƔ ƛƟ ɗƀƄɬ ƔƔ	Oreoi	Trammel nets	AGE40xx	3	1.7	24.3	45.7	5.0
ʔƀʐ ɟ ʌɟ ɬɟ ɟ ʔɟ ɛƀʂ ƗƬ ¢ ƔƔ ɟ ɛ ɛ ƗƬ ¢ ƔƔ	Oropos	BeachSeine	AGE40xx	1	2.7	50.0	47.0	7.8
ʔƀʐ ɟ ʌɟ ɬɟ ɟ ʔɟ ɛƀʂ ƗƬ ¢ ƔƔ ɟ ɛ ɛ ƗƬ ¢ ƔƔ	Oropos	Bottom longlines	AGE0510	1	3.0	11.0	8.0	8.1
ʔƀʐ ɟ ʌɟ ɬɟ ɟ ʔɟ ɛƀʂ ƗƬ ¢ ƔƔ ɟ ɛ ɛ ƗƬ ¢ ƔƔ	Oropos	Bottom longlines	AGE1015	1	3.0	25.7	10.0	8.7
ʔƀʐ ɟ ʌɟ ɬɟ ɟ ʔɟ ɛƀʂ ƗƬ ¢ ƔƔ ɟ ɛ ɛ ƗƬ ¢ ƔƔ	Oropos	Bottom longlines	AGE2530	3	2.5	31.2	27.7	5.6
ʔƀʐ ɟ ʌɟ ɬɟ ɟ ʔɟ ɛƀʂ ƗƬ ¢ ƔƔ ɟ ɛ ɛ ƗƬ ¢ ƔƔ	Oropos	Bottom longlines	AGE3035	2	1.0	22.1	33.5	4.7
ʔƀʐ ɟ ʌɟ ɬɟ ɟ ʔɟ ɛƀʂ ƗƬ ¢ ƔƔ ɟ ɛ ɛ ƗƬ ¢ ƔƔ	Oropos	Bottom longlines	AGE3540	1	0.6	12.5	39.0	4.9
ʔƀʐ ɟ ʌɟ ɬɟ ɟ ʔɟ ɛƀʂ ƗƬ ¢ ƔƔ ɟ ɛ ɛ ƗƬ ¢ ƔƔ	Oropos	Combined gillnets-trammel nets	AGE0510	1	0.6	11.0	9.0	4.2
ʔƀʐ ɟ ʌɟ ɬɟ ɟ ʔɟ ɛƀʂ ƗƬ ¢ ƔƔ ɟ ɛ ɛ ƗƬ ¢ ƔƔ	Oropos	Combined gillnets-trammel nets	AGE1015	1	3.7	33.1	11.0	8.7
ʔƀʐ ɟ ʌɟ ɬɟ ɟ ʔɟ ɛƀʂ ƗƬ ¢ ƔƔ ɟ ɛ ɛ ƗƬ ¢ ƔƔ	Oropos	Combined gillnets-trammel nets	AGE2025	1	1.0	19.1	24.0	6.1
ʔƀʐ ɟ ʌɟ ɬɟ ɟ ʔɟ ɛƀʂ ƗƬ ¢ ƔƔ ɟ ɛ ɛ ƗƬ ¢ ƔƔ	Oropos	Set gillnets	AGE0510	2	3.5	25.7	8.0	6.3
ʔƀʐ ɟ ʌɟ ɬɟ ɟ ʔɟ ɛƀʂ ƗƬ ¢ ƔƔ ɟ ɛ ɛ ƗƬ ¢ ƔƔ	Oropos	Set gillnets	AGE1015	1	2.2	20.6	12.0	7.4
ʔƀʐ ɟ ʌɟ ɬɟ ɟ ʔɟ ɛƀʂ ƗƬ ¢ ƔƔ ɟ ɛ ɛ ƗƬ ¢ ƔƔ	Oropos	Set gillnets	AGE40xx	1	0.8	9.0	45.0	5.3

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔ Ƀʐ ɟ Λɟ Ɨɟ ɟ ʔ ɟ ɇ Ƀʂ Ɨ Ƭ ¢ Ɇ ɟ ɇ ɇ Ɨ Ƭ ¢ Ɇ	Oropos	Trammel nets	AGE0510	1	4.3	36.8	7.0	10.0
ʔ Ƀʐ ɟ Λɟ Ɨɟ ɟ ʔ ɟ ɇ Ƀʂ Ɨ Ƭ ¢ Ɇ ɟ ɇ ɇ Ɨ Ƭ ¢ Ɇ	Oropos	Trammel nets	AGE1015	2	6.0	80.8	11.5	8.1
ʔ Ƀʐ ɟ Λɟ Ɨɟ ɟ ʔ ɟ ɇ Ƀʂ Ɨ Ƭ ¢ Ɇ ɟ ɇ ɇ Ɨ Ƭ ¢ Ɇ	Oropos	Trammel nets	AGE1520	2	3.6	16.9	15.5	6.8
ʔ Ƀʐ ɟ Λɟ Ɨɟ ɟ ʔ ɟ ɇ Ƀʂ Ɨ Ƭ ¢ Ɇ ɟ ɇ ɇ Ɨ Ƭ ¢ Ɇ	Oropos	Trammel nets	AGE2025	2	1.1	18.3	22.0	4.9
ʔ Ƀʐ ɟ Λɟ Ɨɟ ɟ ʔ ɟ ɇ Ƀʂ Ɨ Ƭ ¢ Ɇ ɟ ɇ ɇ Ɨ Ƭ ¢ Ɇ	Oropos	Trammel nets	AGE2530	4	5.5	58.7	26.0	5.9
ʔ Ƀʐ ɟ Λɟ Ɨɟ ɟ ʔ ɟ ɇ Ƀʂ Ɨ Ƭ ¢ Ɇ ɟ ɇ ɇ Ɨ Ƭ ¢ Ɇ	Oropos	Trammel nets	AGE3035	4	4.2	46.3	31.5	5.8
ʔ Ƀʐ ɟ Λɟ Ɨɟ ɟ ʔ ɟ ɇ Ƀʂ Ɨ Ƭ ¢ Ɇ ɟ ɇ ɇ Ɨ Ƭ ¢ Ɇ	Oropos	Trammel nets	AGE3540	1	2.8	47.8	39.0	8.0
ʔ Ƀʐ ɟ Λɟ Ɨɟ ɟ ʔ ɟ ɇ Ƀʂ Ɨ Ƭ ¢ Ɇ ɟ ɇ ɇ Ɨ Ƭ ¢ Ɇ	Oropos	Trammel nets	AGE40xx	2	1.5	13.2	46.0	5.0
ʔ Ƀʐ Ƀ Ɇ ɟ ɟ ʂ Ƭ Ɨ ɕ Ɨ Ƭ ¢ Ɇ	Ouranoupoli	Bottom longlines	AGE2530	1	1.1	14.7	27.0	5.9
ʔ Ƀʐ Ƀ Ɇ ɟ ɟ ʂ Ƭ Ɨ ɕ Ɨ Ƭ ¢ Ɇ	Ouranoupoli	Bottom longlines	AGE3035	1	0.9	11.0	33.0	5.3
ʔ Ƀʐ Ƀ Ɇ ɟ ɟ ʂ Ƭ Ɨ ɕ Ɨ Ƭ ¢ Ɇ	Ouranoupoli	Bottom longlines	AGE3540	1	0.6	55.1	35.0	4.5
ʔ Ƀʐ Ƀ Ɇ ɟ ɟ ʂ Ƭ Ɨ ɕ Ɨ Ƭ ¢ Ɇ	Ouranoupoli	Encircling gillnets	AGE2025	1	1.2	13.2	23.0	5.6
ʔ Ƀʐ Ƀ Ɇ ɟ ɟ ʂ Ƭ Ɨ ɕ Ɨ Ƭ ¢ Ɇ	Ouranoupoli	Set gillnets	AGE0005	1	1.0	13.6	1.0	5.4
ʔ Ƀʐ Ƀ Ɇ ɟ ɟ ʂ Ƭ Ɨ ɕ Ɨ Ƭ ¢ Ɇ	Ouranoupoli	Set gillnets	AGE2025	1	0.8	10.3	22.0	5.6
ʔ Ƀʐ Ƀ Ɇ ɟ ɟ ʂ Ƭ Ɨ ɕ Ɨ Ƭ ¢ Ɇ	Ouranoupoli	Set gillnets	AGE40xx	1	2.5	70.0	41.0	8.4
ʔ Ƀʐ Ƀ Ɇ ɟ ɟ ʂ Ƭ Ɨ ɕ Ɨ Ƭ ¢ Ɇ	Ouranoupoli	Trammel nets	AGE1015	1	0.7	4.4	12.0	5.5
ʔ Ƀʐ Ƀ Ɇ ɟ ɟ ʂ Ƭ Ɨ ɕ Ɨ Ƭ ¢ Ɇ	Ouranoupoli	Trammel nets	AGE1520	1	1.2	11.0	17.0	6.0
ʔ Ƀʐ Ƀ Ɇ ɟ ɟ ʂ Ƭ Ɨ ɕ Ɨ Ƭ ¢ Ɇ	Ouranoupoli	Trammel nets	AGE2025	2	2.4	30.9	22.0	5.8
ʔ Ƀʐ Ƀ Ɇ ɟ ɟ ʂ Ƭ Ɨ ɕ Ɨ Ƭ ¢ Ɇ	Ouranoupoli	Trammel nets	AGE2530	2	3.7	19.9	28.5	6.8
ʔ Ƀʐ Ƀ Ɇ ɟ ɟ ʂ Ƭ Ɨ ɕ Ɨ Ƭ ¢ Ɇ	Ouranoupoli	Trammel nets	AGE3035	4	3.8	32.0	32.3	5.3
ʔ Ƀʐ Ƀ Ɇ ɟ ɟ ʂ Ƭ Ɨ ɕ Ɨ Ƭ ¢ Ɇ	Ouranoupoli	Trammel nets	AGE3540	1	0.3	2.9	37.0	3.6
ʔ Ƀʐ Ƀ Ɇ ɟ ɟ ʂ Ƭ Ɨ ɕ Ɨ Ƭ ¢ Ɇ	Ouranoupoli	Trammel nets	AGE40xx	4	3.1	38.2	48.5	5.5

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Ƀz ƀƉ j ΛũƀȘ ƙpƀƉ	Palea Epidavros	BeachSeine	AGE40xx	1	4.2	38.2	42.0	9.2
?Ƀz ƀƉ j ΛũƀȘ ƙpƀƉ	Palea Epidavros	Bottom longlines	AGE40xx	2	6.1	50.0	46.0	8.1
?Ƀz ƀƉ j ΛũƀȘ ƙpƀƉ	Palea Epidavros	Set gillnets	AGE0510	1	3.7	11.0	6.0	8.7
?Ƀz ƀƉ j ΛũƀȘ ƙpƀƉ	Palea Epidavros	Set gillnets	AGE3035	3	2.7	24.3	31.3	5.3
?Ƀz ƀƉ j ΛũƀȘ ƙpƀƉ	Palea Epidavros	Set gillnets	AGE3540	1	1.9	14.7	37.0	7.6
?Ƀz ƀƉ j ΛũƀȘ ƙpƀƉ	Palea Epidavros	Trammel nets	AGE0510	2	6.2	29.4	9.0	9.0
?Ƀz ƀƉ j ΛũƀȘ ƙpƀƉ	Palea Epidavros	Trammel nets	AGE3035	1	0.5	5.9	34.0	4.8
?Ƀz ƀƉ j ΛũƀȘ ƙpƀƉ	Palea Epidavros	Trammel nets	AGE3540	2	3.3	27.9	35.0	6.8
?Ƀz j Λj ƙj j ?j ǵƀȘ ƙƊ¢Ɉ j ǵǵƙƊ¢Ɉ	Palea Fokea	Bottom longlines	AGE3035	3	2.8	19.7	33.3	5.2
?Ƀz j Λj ƙj j ?j ǵƀȘ ƙƊ¢Ɉ j ǵǵƙƊ¢Ɉ	Palea Fokea	Bottom longlines	AGE3540	2	1.9	14.7	36.5	5.5
?Ƀz j Λj ƙj j ?j ǵƀȘ ƙƊ¢Ɉ j ǵǵƙƊ¢Ɉ	Palea Fokea	Bottom longlines	AGE40xx	5	4.3	33.6	42.6	4.7
?Ƀz j Λj ƙj j ?j ǵƀȘ ƙƊ¢Ɉ j ǵǵƙƊ¢Ɉ	Palea Fokea	Set gillnets	AGE2025	2	3.1	19.5	22.5	6.7
?Ƀz j Λj ƙj j ?j ǵƀȘ ƙƊ¢Ɉ j ǵǵƙƊ¢Ɉ	Palea Fokea	Set gillnets	AGE2530	1	0.7	5.0	27.0	5.2
?Ƀz j Λj ƙj j ?j ǵƀȘ ƙƊ¢Ɉ j ǵǵƙƊ¢Ɉ	Palea Fokea	Set gillnets	AGE40xx	1	0.8	7.4	46.0	5.6
?Ƀz ƀƉ j j ?ƙ ?ƙ	Paleochora	Bottom longlines	AGE0510	2	4.8	36.8	8.5	7.0
?Ƀz ƀƉ j j ?ƙ ?ƙ	Paleochora	Bottom longlines	AGE1015	3	8.2	93.4	11.0	7.0
?Ƀz ƀƉ j j ?ƙ ?ƙ	Paleochora	Bottom longlines	AGE1520	1	0.6	2.6	18.0	5.5

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE j J ?Hq?	Paleochora	Bottom longlines	AGE2025	3	3.1	24.8	21.0	5.5
?Bz BE j J ?Hq?	Paleochora	Bottom longlines	AGE3035	6	7.0	82.3	32.2	5.3
?Bz BE j J ?Hq?	Paleochora	Bottom longlines	AGE3540	5	7.9	89.2	37.6	5.9
?Bz BE j J ?Hq?	Paleochora	Bottom longlines	AGE40xx	3	3.3	23.5	48.3	5.3
?Bz BE j J ?Hq?	Paleochora	Set gillnets	AGE1015	1	2.1	29.4	12.0	7.8
?Bz BE j J ?Hq?	Paleochora	Set gillnets	AGE3035	1	0.4	3.7	31.0	4.4
?Bz BE j J ?Hq?	Paleochora	Set gillnets	AGE3540	1	2.5	51.0	37.0	5.6
?Bz BE j J ?Hq?	Paleochora	Set gillnets	AGE40xx	1	0.8	5.2	45.0	5.8
?Bz BE j J ?Hq?	Paleochora	Trammel nets	AGE0005	1	2.1	9.6	4.0	9.1
?Bz BE j J ?Hq?	Paleochora	Trammel nets	AGE0510	1	1.3	11.0	9.0	7.4
?Bz BE j J ?Hq?	Paleochora	Trammel nets	AGE2025	1	2.9	11.0	21.0	7.5
?Bz BE j J ?Hq?	Paleochora	Trammel nets	AGE3540	1	2.7	33.1	37.0	8.4
?Bz BE ¢ ş AHJ E	Palouki	Bottom longlines	AGE1520	1	0.8	22.0	18.0	4.9
?Bz BE ¢ ş AHJ E	Palouki	Bottom longlines	AGE3035	1	1.2	33.1	30.0	6.2
?Bz BE ¢ ş AHJ E	Palouki	Bottom longlines	AGE3540	1	2.0	11.0	37.0	7.6
?Bz BE ¢ ş AHJ E	Palouki	Combined gillnets-trammel nets	AGE0510	1	3.6	22.1	6.0	10.0
?Bz BE ¢ ş AHJ E	Palouki	Set gillnets	AGE1520	1	0.6	11.0	16.0	4.8
?Bz BE ¢ ş AHJ E	Palouki	Trammel nets	AGE0005	1	0.7	22.1	3.0	4.9
?Bz BE ¢ ş AHJ E	Palouki	Trammel nets	AGE0510	1	4.0	22.1	9.0	8.7
?Bz BE ¢ ş AHJ E	Palouki	Trammel nets	AGE2530	4	4.2	63.9	27.5	5.8
?Bz BE ¢ ş AHJ E	Palouki	Trammel nets	AGE3035	2	1.7	97.8	32.0	5.5
?Bz BE ¢ ş AHJ E	Palouki	Trammel nets	AGE3540	2	1.9	16.9	37.5	6.2
?Bz BE ¢ ş AHJ E	Palouki	Trammel nets	AGE40xx	2	1.7	22.1	44.0	5.7
?Bz BE J ΛΓJ cpHJ E	Paralion Astros	BeachSeine	AGE40xx	1	3.1	11.0	66.0	7.9
?Bz BE J ΛΓJ cpHJ E	Paralion Astros	Bottom longlines	AGE3035	2	2.1	13.8	31.5	5.3
?Bz BE J ΛΓJ cpHJ E	Paralion Astros	Bottom longlines	AGE3540	2	0.7	5.9	37.0	3.6
?Bz BE J ΛΓJ cpHJ E	Paralion Astros	Bottom longlines	AGE40xx	1	1.7	11.0	44.0	7.1
?Bz BE J ΛΓJ cpHJ E	Paralion Astros	Drifting longlines	AGE2530	1	1.5	14.7	29.0	6.7
?Bz BE J ΛΓJ cpHJ E	Paralion Astros	Pots and Traps	AGE40xx	1	1.3	7.4	41.0	6.5
?Bz BE J ΛΓJ cpHJ E	Paralion Astros	Set gillnets	AGE0510	1	2.5	11.0	9.0	8.2

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE j ΛT j cpH j E	Paralion Astros	Trammel nets	AGE0005	1	1.5	11.0	2.0	7.0
?Bz BE j ΛT j cpH j E	Paralion Astros	Trammel nets	AGE0510	1	0.8	7.4	7.0	5.3
?Bz BE j ΛT j cpH j E	Paralion Astros	Trammel nets	AGE2025	1	1.2	11.0	20.0	6.7
?Bz BE j ΛT j cpH j E	Paralion Astros	Trammel nets	AGE2530	3	6.3	82.6	28.3	7.3
?Bz BE j ΛT j cpH j E	Paralion Astros	Trammel nets	AGE3035	4	8.2	76.8	31.0	7.1
?Bz BE j ΛT j cpH j E	Paralion Astros	Trammel nets	AGE3540	3	5.5	25.0	38.0	6.6
?Bz BE UΛAbAC¢ E	Parga	Bottom longlines	AGE0510	1	3.0	36.8	9.0	8.7
?Bz BE UΛAbAC¢ E	Parga	Bottom longlines	AGE2025	1	0.7	5.9	22.0	5.0
?Bz BE UΛAbAC¢ E	Parga	Bottom longlines	AGE2530	3	6.0	48.9	27.3	6.9
?Bz BE UΛAbAC¢ E	Parga	Bottom longlines	AGE3035	3	2.7	25.0	31.7	5.6
?Bz BE UΛAbAC¢ E	Parga	Bottom longlines	AGE3540	1	1.0	4.4	38.0	5.8
?Bz BE UΛAbAC¢ E	Parga	Bottom longlines	AGE40xx	3	1.8	16.9	49.3	4.8
?Bz BE UΛAbAC¢ E	Parga	Drifting longlines	AGE40xx	1	2.3	11.0	74.0	5.9
?Bz BE UΛAbAC¢ E	Parga	Handlines, pole-lines (hand)	AGE2530	1	2.0	11.0	27.0	7.3
?Bz BE UΛAbAC¢ E	Parga	Set gillnets	AGE2530	2	3.7	21.3	28.0	7.0
?Bz BE UΛAbAC¢ E	Parga	Set gillnets	AGE3540	1	1.5	12.5	35.0	6.7
?Bz BE UΛAbAC¢ E	Parga	Trammel nets	AGE0510	1	3.0	11.0	7.0	9.7
?Bz BE UΛAbAC¢ E	Parga	Trammel nets	AGE1520	1	0.5	11.0	16.0	4.9
?Bz BE UΛAbAC¢ E	Parga	Trammel nets	AGE2025	2	2.5	15.4	22.5	5.6
?Bz BE UΛAbAC¢ E	Parga	Trammel nets	AGE3035	3	2.5	32.3	32.3	5.2
?Bz BE UΛAbAC¢ E	Parga	Trammel nets	AGE3540	1	1.5	11.0	35.0	6.4
?Bz BE UΛAbAC¢ E	Parga	Trammel nets	AGE40xx	3	5.2	22.8	57.0	6.8
?Bz BE TJ T§ j cpq ?	Paros (Parikia)	BeachSeine	AGE3540	4	56.1	275.7	37.5	12.6
?Bz BE TJ T§ j cpq ?	Paros (Parikia)	BeachSeine	AGE40xx	4	46.0	363.9	55.3	12.3
?Bz BE TJ T§ j cpq ?	Paros (Parikia)	Bottom longlines	AGE0510	2	4.2	29.4	7.5	7.1
?Bz BE TJ T§ j cpq ?	Paros (Parikia)	Bottom longlines	AGE1015	6	18.3	95.6	11.5	8.0
?Bz BE TJ T§ j cpq ?	Paros (Parikia)	Bottom longlines	AGE1520	5	30.6	152.2	16.8	9.2
?Bz BE TJ T§ j cpq ?	Paros (Parikia)	Bottom longlines	AGE2025	4	8.1	43.4	22.3	6.8
?Bz BE TJ T§ j cpq ?	Paros (Parikia)	Bottom longlines	AGE2530	4	11.5	175.0	27.5	7.4
?Bz BE TJ T§ j cpq ?	Paros (Parikia)	Bottom longlines	AGE3035	5	5.0	67.6	31.6	5.7
?Bz BE TJ T§ j cpq ?	Paros (Parikia)	Bottom longlines	AGE3540	2	3.6	47.4	35.5	6.9

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE TJ Ts j qq?	Paros (Parikia)	Bottom longlines	AGE40xx	2	5.4	14.7	47.0	7.8
?Bz BE TJ Ts j qq?	Paros (Parikia)	Combined gillnets-trammel nets	AGE0510	1	2.5	29.4	6.0	7.5
?Bz BE TJ Ts j qq?	Paros (Parikia)	Combined gillnets-trammel nets	AGE1015	1	1.9	11.0	14.0	6.9
?Bz BE TJ Ts j qq?	Paros (Parikia)	Combined gillnets-trammel nets	AGE1520	2	28.6	55.1	17.5	11.7
?Bz BE TJ Ts j qq?	Paros (Parikia)	Combined gillnets-trammel nets	AGE2530	1	1.6	20.6	26.0	7.2
?Bz BE TJ Ts j qq?	Paros (Parikia)	PurseSeine	AGE1520	1	46.0	176.4	15.0	20.2
?Bz BE TJ Ts j qq?	Paros (Parikia)	PurseSeine	AGE2025	3	150.7	360.2	21.0	20.7
?Bz BE TJ Ts j qq?	Paros (Parikia)	PurseSeine	AGE2530	1	44.0	220.0	26.0	20.0
?Bz BE TJ Ts j qq?	Paros (Parikia)	Set gillnets	AGE0510	1	0.8	4.4	5.0	6.6
?Bz BE TJ Ts j qq?	Paros (Parikia)	Set gillnets	AGE1015	1	3.6	11.0	14.0	8.2
?Bz BE TJ Ts j qq?	Paros (Parikia)	Set gillnets	AGE2025	2	21.9	117.6	23.0	10.6
?Bz BE TJ Ts j qq?	Paros (Parikia)	Set gillnets	AGE2530	1	0.4	29.0	28.0	4.0
?Bz BE TJ Ts j qq?	Paros (Parikia)	Set gillnets	AGE3035	1	3.3	55.1	31.0	8.0
?Bz BE TJ Ts j qq?	Paros (Parikia)	Set gillnets	AGE3540	2	2.0	24.9	37.5	5.5
?Bz BE TJ Ts j qq?	Paros (Parikia)	Trammel nets	AGE0005	5	11.3	66.5	2.8	8.2
?Bz BE TJ Ts j qq?	Paros (Parikia)	Trammel nets	AGE0510	6	12.0	65.8	6.8	7.5
?Bz BE TJ Ts j qq?	Paros (Parikia)	Trammel nets	AGE1015	12	68.4	305.1	12.7	9.4
?Bz BE TJ Ts j qq?	Paros (Parikia)	Trammel nets	AGE1520	22	99.1	447.7	17.0	8.5
?Bz BE TJ Ts j qq?	Paros (Parikia)	Trammel nets	AGE2025	20	80.8	467.3	22.2	8.1
?Bz BE TJ Ts j qq?	Paros (Parikia)	Trammel nets	AGE2530	14	31.5	225.7	27.4	7.0
?Bz BE TJ Ts j qq?	Paros (Parikia)	Trammel nets	AGE3035	27	104.6	692.8	32.4	7.4
?Bz BE TJ Ts j qq?	Paros (Parikia)	Trammel nets	AGE3540	13	22.1	165.4	37.3	6.5
?Bz BE TJ Ts j qq?	Paros (Parikia)	Trammel nets	AGE40xx	8	8.8	64.7	49.4	5.8
?Bz BE qq qA Tj ?¢ EBJ	Patmos	BeachSeine	AGE40xx	1	2.7	11.0	55.0	7.8
?Bz BE qq qA Tj ?¢ EBJ	Patmos	Bottom longlines	AGE0005	1	5.5	35.0	4.0	9.3
?Bz BE qq qA Tj ?¢ EBJ	Patmos	Bottom longlines	AGE1015	2	3.5	22.1	12.5	5.7
?Bz BE qq qA Tj ?¢ EBJ	Patmos	Bottom longlines	AGE1520	3	13.0	147.0	15.7	8.7

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE qq qAT] ?¢ EBJ	Patmos	Bottom longlines	AGE2025	1	0.9	11.0	23.0	5.9
?Bz BE qq qAT] ?¢ EBJ	Patmos	Bottom longlines	AGE2530	3	10.3	151.9	27.3	7.2
?Bz BE qq qAT] ?¢ EBJ	Patmos	Bottom longlines	AGE3035	1	3.3	37.0	31.0	7.3
?Bz BE qq qAT] ?¢ EBJ	Patmos	Bottom longlines	AGE3540	3	3.2	43.4	36.0	6.0
?Bz BE qq qAT] ?¢ EBJ	Patmos	Bottom longlines	AGE40xx	7	9.3	83.6	49.4	5.7
?Bz BE qq qAT] ?¢ EBJ	Patmos	Combined gillnets-trammel nets	AGE1520	4	11.2	55.1	16.8	7.0
?Bz BE qq qAT] ?¢ EBJ	Patmos	Combined gillnets-trammel nets	AGE2025	2	4.5	39.0	22.5	6.4
?Bz BE qq qAT] ?¢ EBJ	Patmos	Combined gillnets-trammel nets	AGE3035	1	0.7	10.3	32.0	5.3
?Bz BE qq qAT] ?¢ EBJ	Patmos	Combined gillnets-trammel nets	AGE3540	1	0.9	8.8	37.0	5.7
?Bz BE qq qAT] ?¢ EBJ	Patmos	Combined gillnets-trammel nets	AGE40xx	5	3.0	34.2	53.0	4.7
?Bz BE qq qAT] ?¢ EBJ	Patmos	PurseSeine	AGE3035	1	13.0	66.2	32.0	15.2
?Bz BE qq qAT] ?¢ EBJ	Patmos	Set gillnets	AGE1015	2	6.0	47.8	12.0	8.5
?Bz BE qq qAT] ?¢ EBJ	Patmos	Set gillnets	AGE1520	1	2.7	5.9	18.0	8.1
?Bz BE qq qAT] ?¢ EBJ	Patmos	Set gillnets	AGE2530	1	0.6	6.6	29.0	4.8
?Bz BE qq qAT] ?¢ EBJ	Patmos	Set gillnets	AGE3035	3	4.5	49.8	32.0	5.7
?Bz BE qq qAT] ?¢ EBJ	Patmos	Set gillnets	AGE3540	2	2.2	40.0	37.0	5.6
?Bz BE qq qAT] ?¢ EBJ	Patmos	Set gillnets	AGE40xx	5	5.7	70.8	56.6	5.7
?Bz BE qq qAT] ?¢ EBJ	Patmos	Trammel nets	AGE0005	3	7.2	43.2	3.3	7.2
?Bz BE qq qAT] ?¢ EBJ	Patmos	Trammel nets	AGE1520	3	12.4	58.8	16.7	8.7
?Bz BE qq qAT] ?¢ EBJ	Patmos	Trammel nets	AGE2025	2	3.5	22.1	24.0	6.6
?Bz BE qq qAT] ?¢ EBJ	Patmos	Trammel nets	AGE2530	5	7.9	62.8	27.0	6.1
?Bz BE qq qAT] ?¢ EBJ	Patmos	Trammel nets	AGE3035	2	2.2	45.6	33.5	5.8
?Bz BE qq qAT] ?¢ EBJ	Patmos	Trammel nets	AGE3540	3	4.5	50.7	37.7	5.8
?Bz BE qq qAT] ?¢ EBJ	Patmos	Trammel nets	AGE40xx	15	15.5	159.9	55.1	5.0
?Bz BE qq qAT] ?¢ EBJ	Patmos	Trawlers	AGE0510	1	33.0	220.5	9.0	21.7
?Bz BE] j] Hj E	Patra	BeachSeine	AGE3540	1	4.5	102.9	39.0	9.5

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Ƀz ƀƒ ɟ ɟ ɟ ɨɟ ƒ	Patra	BeachSeine	AGE40xx	3	18.0	200.0	58.3	10.5
?Ƀz ƀƒ ɟ ɟ ɟ ɨɟ ƒ	Patra	Bottom longlines	AGE0510	2	4.9	19.9	6.5	7.5
?Ƀz ƀƒ ɟ ɟ ɟ ɨɟ ƒ	Patra	Bottom longlines	AGE1015	4	3.2	83.8	12.3	4.9
?Ƀz ƀƒ ɟ ɟ ɟ ɨɟ ƒ	Patra	Bottom longlines	AGE1520	2	4.9	91.9	17.5	6.8
?Ƀz ƀƒ ɟ ɟ ɟ ɨɟ ƒ	Patra	Bottom longlines	AGE2025	3	5.6	72.8	21.3	6.2
?Ƀz ƀƒ ɟ ɟ ɟ ɨɟ ƒ	Patra	Bottom longlines	AGE2530	9	9.9	129.1	27.7	5.4
?Ƀz ƀƒ ɟ ɟ ɟ ɨɟ ƒ	Patra	Bottom longlines	AGE3035	3	7.2	67.2	30.0	5.9
?Ƀz ƀƒ ɟ ɟ ɟ ɨɟ ƒ	Patra	Bottom longlines	AGE3540	3	6.8	98.3	38.0	7.1
?Ƀz ƀƒ ɟ ɟ ɟ ɨɟ ƒ	Patra	Bottom longlines	AGE40xx	7	10.1	107.4	46.3	6.0
?Ƀz ƀƒ ɟ ɟ ɟ ɨɟ ƒ	Patra	Combined gillnets-trammel nets	AGE0510	1	3.6	26.5	9.0	9.0
?Ƀz ƀƒ ɟ ɟ ɟ ɨɟ ƒ	Patra	Combined gillnets-trammel nets	AGE1520	1	5.1	33.1	17.0	9.5
?Ƀz ƀƒ ɟ ɟ ɟ ɨɟ ƒ	Patra	Combined gillnets-trammel nets	AGE2025	1	4.2	24.5	20.0	9.3
?Ƀz ƀƒ ɟ ɟ ɟ ɨɟ ƒ	Patra	Combined gillnets-trammel nets	AGE2530	3	7.1	80.9	27.7	6.9
?Ƀz ƀƒ ɟ ɟ ɟ ɨɟ ƒ	Patra	Combined gillnets-trammel nets	AGE3035	1	0.4	3.7	33.0	4.3
?Ƀz ƀƒ ɟ ɟ ɟ ɨɟ ƒ	Patra	Drifting longlines	AGE1015	1	39.0	271.8	14.0	19.1
?Ƀz ƀƒ ɟ ɟ ɟ ɨɟ ƒ	Patra	Handlines, pole-lines (mech.)	AGE0510	1	3.0	38.2	7.0	8.3
?Ƀz ƀƒ ɟ ɟ ɟ ɨɟ ƒ	Patra	PurseSeine	AGE1520	1	28.0	403.0	16.0	20.0
?Ƀz ƀƒ ɟ ɟ ɟ ɨɟ ƒ	Patra	PurseSeine	AGE2025	2	47.1	399.2	22.5	16.0
?Ƀz ƀƒ ɟ ɟ ɟ ɨɟ ƒ	Patra	PurseSeine	AGE2530	2	65.0	330.8	26.5	17.5
?Ƀz ƀƒ ɟ ɟ ɟ ɨɟ ƒ	Patra	PurseSeine	AGE3540	1	42.0	294.0	39.0	20.9
?Ƀz ƀƒ ɟ ɟ ɟ ɨɟ ƒ	Patra	PurseSeine	AGE40xx	3	54.7	478.7	50.3	14.1
?Ƀz ƀƒ ɟ ɟ ɟ ɨɟ ƒ	Patra	Set gillnets	AGE0005	1	4.5	78.7	2.0	9.9
?Ƀz ƀƒ ɟ ɟ ɟ ɨɟ ƒ	Patra	Set gillnets	AGE0510	4	19.8	194.8	7.8	9.0
?Ƀz ƀƒ ɟ ɟ ɟ ɨɟ ƒ	Patra	Set gillnets	AGE1015	3	6.5	87.7	11.3	7.5
?Ƀz ƀƒ ɟ ɟ ɟ ɨɟ ƒ	Patra	Set gillnets	AGE1520	7	26.5	227.1	16.4	8.1

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Ƀz ƀƉ j j ƀƋ Ɖ	Patra	Set gillnets	AGE2025	3	10.4	31.8	21.0	8.1
?Ƀz ƀƉ j j ƀƋ Ɖ	Patra	Set gillnets	AGE2530	4	17.7	205.0	26.8	8.0
?Ƀz ƀƉ j j ƀƋ Ɖ	Patra	Set gillnets	AGE3035	4	20.2	152.9	32.3	8.6
?Ƀz ƀƉ j j ƀƋ Ɖ	Patra	Set gillnets	AGE3540	2	11.5	125.0	35.0	9.4
?Ƀz ƀƉ j j ƀƋ Ɖ	Patra	Set gillnets	AGE40xx	3	12.0	87.8	58.0	8.3
?Ƀz ƀƉ j j ƀƋ Ɖ	Patra	Trammel nets	AGE0005	6	18.2	114.9	3.7	7.8
?Ƀz ƀƉ j j ƀƋ Ɖ	Patra	Trammel nets	AGE0510	5	9.7	72.9	8.0	7.0
?Ƀz ƀƉ j j ƀƋ Ɖ	Patra	Trammel nets	AGE1015	9	28.1	247.2	12.3	8.4
?Ƀz ƀƉ j j ƀƋ Ɖ	Patra	Trammel nets	AGE1520	10	20.3	120.7	17.3	6.8
?Ƀz ƀƉ j j ƀƋ Ɖ	Patra	Trammel nets	AGE2025	5	4.2	69.3	21.0	5.3
?Ƀz ƀƉ j j ƀƋ Ɖ	Patra	Trammel nets	AGE2530	5	25.2	200.6	27.0	6.8
?Ƀz ƀƉ j j ƀƋ Ɖ	Patra	Trammel nets	AGE3035	7	8.0	114.7	32.3	5.5
?Ƀz ƀƉ j j ƀƋ Ɖ	Patra	Trammel nets	AGE3540	7	8.1	105.5	37.4	6.0
?Ƀz ƀƉ j j ƀƋ Ɖ	Patra	Trammel nets	AGE40xx	13	15.4	115.5	47.5	5.8
?Ƀz ƀƉ j j ƀƋ Ɖ	Patra	Trawlers	AGE1520	3	191.0	568.2	16.3	21.0
?Ƀz ƀƉ j j ƀƋ Ɖ	Patra	Trawlers	AGE2025	3	227.0	922.6	23.7	23.0
?Ƀz ƀƉ j j ƀƋ Ɖ	Patra	Trawlers	AGE2530	5	429.0	1742.9	26.2	24.2
?Ƀz ƀƉ j j ƀƋ Ɖ	Patra	Trawlers	AGE40xx	3	111.0	756.4	63.0	20.8
?Ƀz ƀƉ ƁƋ dƀƋ Ɖ	Pefki (L. Stathmos)	Bottom longlines	AGE0005	1	1.3	9.6	3.0	8.3
?Ƀz ƀƉ ƁƋ dƀƋ Ɖ	Pefki (L. Stathmos)	Bottom longlines	AGE0510	1	0.8	11.0	9.0	4.7
?Ƀz ƀƉ ƁƋ dƀƋ Ɖ	Pefki (L. Stathmos)	Bottom longlines	AGE1520	1	0.5	11.0	15.0	4.3
?Ƀz ƀƉ ƁƋ dƀƋ Ɖ	Pefki (L. Stathmos)	Bottom longlines	AGE3035	1	0.5	11.0	32.0	4.8
?Ƀz ƀƉ ƁƋ dƀƋ Ɖ	Pefki (L. Stathmos)	Set gillnets	AGE3035	1	1.0	8.8	30.0	6.1
?Ƀz ƀƉ ƁƋ dƀƋ Ɖ	Pefki (L. Stathmos)	Set gillnets	AGE3540	1	1.7	29.4	37.0	7.5

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE AJ dBHj E	Pefki (L. Stathmos)	Trammel nets	AGE0510	2	1.9	33.0	6.0	4.8
?Bz BE AJ dBHj E	Pefki (L. Stathmos)	Trammel nets	AGE1015	3	4.5	40.4	12.0	6.1
?Bz BE AJ dBHj E	Pefki (L. Stathmos)	Trammel nets	AGE1520	1	0.7	0.0	17.0	4.5
?Bz BE AJ dBHj E	Pefki (L. Stathmos)	Trammel nets	AGE2025	1	0.3	4.4	24.0	3.8
?Bz BE AJ dBHj E	Pefki (L. Stathmos)	Trammel nets	AGE2530	2	0.6	13.5	27.0	3.9
?Bz BE AJ dBHj E	Pefki (L. Stathmos)	Trammel nets	AGE3035	4	1.3	23.8	30.8	4.0
?Bz BE AJ dBHj E	Pefki (L. Stathmos)	Trammel nets	AGE3540	2	1.1	8.1	36.0	5.0
?Bz BE AJ dBHj E	Pefki (L. Stathmos)	Trammel nets	AGE40xx	3	2.2	21.3	47.7	5.1
?Bz BE s AEdBJ	Perama (Geras Lesvou)	Bottom longlines	AGE0510	4	2.8	40.4	8.8	4.9
?Bz BE s AEdBJ	Perama (Geras Lesvou)	Bottom longlines	AGE1015	2	2.3	22.1	12.0	6.4
?Bz BE s AEdBJ	Perama (Geras Lesvou)	Bottom longlines	AGE1520	4	2.6	37.5	17.5	4.9
?Bz BE s AEdBJ	Perama (Geras Lesvou)	Bottom longlines	AGE2025	4	2.6	39.0	22.5	5.1
?Bz BE s AEdBJ	Perama (Geras Lesvou)	Bottom longlines	AGE2530	8	7.1	128.6	27.1	5.7
?Bz BE s AEdBJ	Perama (Geras Lesvou)	Bottom longlines	AGE3035	5	4.1	37.1	32.2	5.4
?Bz BE s AEdBJ	Perama (Geras Lesvou)	Bottom longlines	AGE3540	1	0.4	5.7	35.0	4.7

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE ş AEdBJ	Perama (Geras Lesvou)	Bottom longlines	AGE40xx	17	11.8	143.3	49.2	5.2
?Bz BE ş AEdBJ	Perama (Geras Lesvou)	Handlines, pole-lines (hand)	AGE1520	1	0.6	6.5	16.0	4.7
?Bz BE ş AEdBJ	Perama (Geras Lesvou)	Handlines, pole-lines (hand)	AGE2530	1	0.6	5.9	28.0	4.8
?Bz BE ş AEdBJ	Perama (Geras Lesvou)	Handlines, pole-lines (hand)	AGE40xx	3	4.0	45.9	53.0	6.7
?Bz BE ş AEdBJ	Perama (Geras Lesvou)	Set gillnets	AGE0005	2	0.9	18.4	3.0	4.7
?Bz BE ş AEdBJ	Perama (Geras Lesvou)	Set gillnets	AGE0510	3	1.9	21.6	6.3	4.8
?Bz BE ş AEdBJ	Perama (Geras Lesvou)	Set gillnets	AGE1015	3	3.2	25.7	11.7	6.2
?Bz BE ş AEdBJ	Perama (Geras Lesvou)	Set gillnets	AGE1520	2	1.1	14.7	15.5	4.6
?Bz BE ş AEdBJ	Perama (Geras Lesvou)	Set gillnets	AGE2025	5	2.9	49.4	22.0	4.8
?Bz BE ş AEdBJ	Perama (Geras Lesvou)	Set gillnets	AGE2530	5	3.4	48.5	27.4	5.3
?Bz BE ş AEdBJ	Perama (Geras Lesvou)	Set gillnets	AGE3035	8	3.9	57.7	32.0	4.6
?Bz BE ş AEdBJ	Perama (Geras Lesvou)	Set gillnets	AGE3540	3	1.8	16.9	38.0	5.3
?Bz BE ş AEdBJ	Perama (Geras Lesvou)	Set gillnets	AGE40xx	8	5.1	49.7	46.1	5.1
?Bz BE ş AEdBJ	Perama (Geras Lesvou)	Trammel nets	AGE0510	1	3.0	11.0	7.0	8.1
?Bz BE ş AEdBJ	Perama (Geras Lesvou)	Trammel nets	AGE2530	1	1.1	10.9	27.0	6.1

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE AJ dbBЕ j E	Petrili (Paralia Petrion)	Bottom longlines	AGE0510	1	3.6	58.8	6.0	9.4
?Bz BE AJ dbBЕ j E	Petrili (Paralia Petrion)	Bottom longlines	AGE2530	1	0.4	18.0	28.0	4.0
?Bz BE AJ dbBЕ j E	Petrili (Paralia Petrion)	Bottom longlines	AGE3035	3	2.7	54.3	31.3	5.5
?Bz BE AJ dbBЕ j E	Petrili (Paralia Petrion)	Bottom longlines	AGE3540	2	9.4	61.0	38.5	8.3
?Bz BE AJ dbBЕ j E	Petrili (Paralia Petrion)	Bottom longlines	AGE40xx	3	4.3	43.0	47.3	6.1
?Bz BE AJ dbBЕ j E	Petrili (Paralia Petrion)	Set gillnets	AGE3540	1	0.9	8.8	38.0	5.7
?Bz BE AJ dbBЕ j E	Petrili (Paralia Petrion)	Set gillnets	AGE40xx	3	2.1	18.2	41.7	5.0
?Bz BE AJ dbBЕ j E	Petrili (Paralia Petrion)	Trammel nets	AGE1015	2	10.1	292.1	11.0	9.4
?Bz BE AJ dbBЕ j E	Petrili (Paralia Petrion)	Trammel nets	AGE2025	2	1.4	18.0	22.0	5.2
?Bz BE AJ dbBЕ j E	Petrili (Paralia Petrion)	Trammel nets	AGE3035	1	0.6	11.0	30.0	4.8
?Bz BE AJ dbBЕ j E	Petrili (Paralia Petrion)	Trammel nets	AGE3540	1	0.8	10.3	35.0	5.9
?Bz BE AJ dbBЕ j E	Petrili (Paralia Petrion)	Trammel nets	AGE40xx	1	1.0	13.2	46.0	5.5
?Bz BE z AEE¢?Ь j E	Pilos	BeachSeine	AGE3540	2	19.9	182.3	38.0	11.3
?Bz BE z AEE¢?Ь j E	Pilos	BeachSeine	AGE40xx	1	7.5	93.4	55.0	10.9
?Bz BE z AEE¢?Ь j E	Pilos	Bottom longlines	AGE1015	1	0.7	11.0	11.0	6.1
?Bz BE z AEE¢?Ь j E	Pilos	Bottom longlines	AGE1520	3	3.4	24.3	17.0	6.0
?Bz BE z AEE¢?Ь j E	Pilos	Bottom longlines	AGE2025	1	2.4	11.0	21.0	7.2
?Bz BE z AEE¢?Ь j E	Pilos	Bottom longlines	AGE2530	7	28.8	279.9	28.3	7.1
?Bz BE z AEE¢?Ь j E	Pilos	Bottom longlines	AGE3035	4	13.6	82.3	31.0	7.5

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE z AEE¢ ?Hj E	Pilos	Bottom longlines	AGE3540	1	0.4	11.0	35.0	4.8
?Bz BE z AEE¢ ?Hj E	Pilos	Bottom longlines	AGE40xx	6	4.5	51.5	45.3	5.2
?Bz BE z AEE¢ ?Hj E	Pilos	Set gillnets	AGE2530	1	0.9	8.8	27.0	4.9
?Bz BE z AEE¢ ?Hj E	Pilos	Set gillnets	AGE40xx	1	0.8	9.6	56.0	5.4
?Bz BE z AEE¢ ?Hj E	Pilos	Trammel nets	AGE0005	1	3.0	17.2	4.0	8.0
?Bz BE z AEE¢ ?Hj E	Pilos	Trammel nets	AGE0510	3	5.2	35.3	8.0	6.7
?Bz BE z AEE¢ ?Hj E	Pilos	Trammel nets	AGE1015	2	4.7	16.2	12.5	6.9
?Bz BE z AEE¢ ?Hj E	Pilos	Trammel nets	AGE1520	12	40.5	170.1	17.1	8.0
?Bz BE z AEE¢ ?Hj E	Pilos	Trammel nets	AGE2025	9	20.1	105.1	21.9	6.8
?Bz BE z AEE¢ ?Hj E	Pilos	Trammel nets	AGE2530	10	16.1	151.8	26.9	6.0
?Bz BE z AEE¢ ?Hj E	Pilos	Trammel nets	AGE3035	7	17.0	177.8	31.7	6.7
?Bz BE z AEE¢ ?Hj E	Pilos	Trammel nets	AGE3540	5	4.5	90.4	36.2	5.4
?Bz BE z AEE¢ ?Hj E	Pilos	Trammel nets	AGE40xx	13	21.9	201.0	49.5	6.7
?Bz j Aj Hj UAHAj Hq E	Pireas	BeachSeine	AGE3540	1	2.1	36.8	36.0	7.7
?Bz j Aj Hj UAHAj Hq E	Pireas	BeachSeine	AGE40xx	4	32.1	285.2	62.8	11.1
?Bz j Aj Hj UAHAj Hq E	Pireas	Boat dredges	AGE1520	2	1.9	22.1	17.5	5.0
?Bz j Aj Hj UAHAj Hq E	Pireas	Boat dredges	AGE2530	1	0.5	29.4	29.0	4.4
?Bz j Aj Hj UAHAj Hq E	Pireas	Boat dredges	AGE3035	2	3.7	22.1	32.5	6.7
?Bz j Aj Hj UAHAj Hq E	Pireas	Boat dredges	AGE3540	1	2.4	36.8	35.0	7.4
?Bz j Aj Hj UAHAj Hq E	Pireas	Boat dredges	AGE40xx	1	0.9	7.4	51.0	5.1
?Bz j Aj Hj UAHAj Hq E	Pireas	Bottom longlines	AGE0005	3	10.1	149.4	2.7	7.7
?Bz j Aj Hj UAHAj Hq E	Pireas	Bottom longlines	AGE0510	2	5.5	30.1	8.0	8.9
?Bz j Aj Hj UAHAj Hq E	Pireas	Bottom longlines	AGE1015	4	32.5	69.1	12.3	9.8
?Bz j Aj Hj UAHAj Hq E	Pireas	Bottom longlines	AGE1520	5	24.2	103.7	16.8	8.7
?Bz j Aj Hj UAHAj Hq E	Pireas	Bottom longlines	AGE2025	11	33.1	240.1	21.8	7.7
?Bz j Aj Hj UAHAj Hq E	Pireas	Bottom longlines	AGE2530	21	98.8	1116.8	27.9	7.6
?Bz j Aj Hj UAHAj Hq E	Pireas	Bottom longlines	AGE3035	11	13.5	171.8	32.1	6.0
?Bz j Aj Hj UAHAj Hq E	Pireas	Bottom longlines	AGE3540	13	19.8	225.2	37.0	6.1
?Bz j Aj Hj UAHAj Hq E	Pireas	Bottom longlines	AGE40xx	20	62.0	565.0	46.5	7.6
?Bz j Aj Hj UAHAj Hq E	Pireas	Combined gillnets-trammel nets	AGE0510	3	13.5	172.8	5.7	9.4

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Ƀz ȷ Λj Ŧȷ ƱĂŦΛȷ Ŧq Ɛ	Pireas	Combined gillnets-trammel nets	AGE1520	3	10.6	31.6	16.7	8.5
?Ƀz ȷ Λj Ŧȷ ƱĂŦΛȷ Ŧq Ɛ	Pireas	Combined gillnets-trammel nets	AGE2025	3	7.4	48.5	22.3	7.7
?Ƀz ȷ Λj Ŧȷ ƱĂŦΛȷ Ŧq Ɛ	Pireas	Combined gillnets-trammel nets	AGE2530	2	7.2	11.0	28.5	7.1
?Ƀz ȷ Λj Ŧȷ ƱĂŦΛȷ Ŧq Ɛ	Pireas	Combined gillnets-trammel nets	AGE3035	10	18.8	212.4	31.9	6.6
?Ƀz ȷ Λj Ŧȷ ƱĂŦΛȷ Ŧq Ɛ	Pireas	Combined gillnets-trammel nets	AGE3540	3	9.2	62.7	37.0	7.8
?Ƀz ȷ Λj Ŧȷ ƱĂŦΛȷ Ŧq Ɛ	Pireas	Combined gillnets-trammel nets	AGE40xx	7	10.9	145.6	52.6	6.5
?Ƀz ȷ Λj Ŧȷ ƱĂŦΛȷ Ŧq Ɛ	Pireas	Drifting longlines	AGE1520	2	5.2	22.1	16.5	7.6
?Ƀz ȷ Λj Ŧȷ ƱĂŦΛȷ Ŧq Ɛ	Pireas	Drifting longlines	AGE2530	2	35.9	194.1	27.5	14.0
?Ƀz ȷ Λj Ŧȷ ƱĂŦΛȷ Ŧq Ɛ	Pireas	Drifting longlines	AGE3035	1	5.3	36.8	30.0	9.5
?Ƀz ȷ Λj Ŧȷ ƱĂŦΛȷ Ŧq Ɛ	Pireas	Drifting longlines	AGE3540	1	3.8	39.7	37.0	8.4
?Ƀz ȷ Λj Ŧȷ ƱĂŦΛȷ Ŧq Ɛ	Pireas	Hand dredges	AGE3540	1	0.8	7.4	37.0	4.3
?Ƀz ȷ Λj Ŧȷ ƱĂŦΛȷ Ŧq Ɛ	Pireas	Handlines, pole-lines (hand)	AGE3035	2	1.7	13.0	33.0	5.3
?Ƀz ȷ Λj Ŧȷ ƱĂŦΛȷ Ŧq Ɛ	Pireas	Handlines, pole-lines (hand)	AGE3540	1	0.9	15.0	38.0	5.2
?Ƀz ȷ Λj Ŧȷ ƱĂŦΛȷ Ŧq Ɛ	Pireas	Handlines, pole-lines (hand)	AGE40xx	1	0.7	3.0	47.0	4.7
?Ƀz ȷ Λj Ŧȷ ƱĂŦΛȷ Ŧq Ɛ	Pireas	Overseas	AGE1015	1	291.0	808.6	14.0	36.3
?Ƀz ȷ Λj Ŧȷ ƱĂŦΛȷ Ŧq Ɛ	Pireas	Overseas	AGE1520	1	216.0	588.1	17.0	32.0
?Ƀz ȷ Λj Ŧȷ ƱĂŦΛȷ Ŧq Ɛ	Pireas	Overseas	AGE2025	2	703.0	1137.3	22.5	34.4
?Ƀz ȷ Λj Ŧȷ ƱĂŦΛȷ Ŧq Ɛ	Pireas	Overseas	AGE2530	3	922.0	1695.9	25.3	34.9
?Ƀz ȷ Λj Ŧȷ ƱĂŦΛȷ Ŧq Ɛ	Pireas	Overseas	AGE3540	1	39.0	183.8	38.0	20.2
?Ƀz ȷ Λj Ŧȷ ƱĂŦΛȷ Ŧq Ɛ	Pireas	Overseas	AGE40xx	1	661.0	970.3	48.0	49.0
?Ƀz ȷ Λj Ŧȷ ƱĂŦΛȷ Ŧq Ɛ	Pireas	Pots and Traps	AGE0005	1	1.3	4.4	4.0	5.5
?Ƀz ȷ Λj Ŧȷ ƱĂŦΛȷ Ŧq Ɛ	Pireas	Pots and Traps	AGE0510	1	4.8	38.2	8.0	9.5
?Ƀz ȷ Λj Ŧȷ ƱĂŦΛȷ Ŧq Ɛ	Pireas	Pots and Traps	AGE1520	2	8.2	22.1	18.5	8.7
?Ƀz ȷ Λj Ŧȷ ƱĂŦΛȷ Ŧq Ɛ	Pireas	Pots and Traps	AGE2025	1	0.5	4.4	24.0	3.9
?Ƀz ȷ Λj Ŧȷ ƱĂŦΛȷ Ŧq Ɛ	Pireas	Pots and Traps	AGE2530	2	5.7	41.1	26.0	7.3

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Ƀʒ ɟ Λɟ ɨɟ ʊΆɨΛɟ ɨɋƋ	Pireas	Pots and Traps	AGE40xx	3	11.6	79.0	49.7	7.3
?Ƀʒ ɟ Λɟ ɨɟ ʊΆɨΛɟ ɨɋƋ	Pireas	PurseSeine	AGE0510	1	260.0	1453.0	9.0	35.9
?Ƀʒ ɟ Λɟ ɨɟ ʊΆɨΛɟ ɨɋƋ	Pireas	PurseSeine	AGE1015	1	78.0	176.4	14.0	23.6
?Ƀʒ ɟ Λɟ ɨɟ ʊΆɨΛɟ ɨɋƋ	Pireas	PurseSeine	AGE1520	2	71.8	256.5	16.0	17.1
?Ƀʒ ɟ Λɟ ɨɟ ʊΆɨΛɟ ɨɋƋ	Pireas	PurseSeine	AGE2025	1	55.0	105.1	22.0	23.0
?Ƀʒ ɟ Λɟ ɨɟ ʊΆɨΛɟ ɨɋƋ	Pireas	PurseSeine	AGE2530	8	454.0	1725.4	26.5	21.5
?Ƀʒ ɟ Λɟ ɨɟ ʊΆɨΛɟ ɨɋƋ	Pireas	PurseSeine	AGE3035	6	181.0	1139.4	31.2	17.4
?Ƀʒ ɟ Λɟ ɨɟ ʊΆɨΛɟ ɨɋƋ	Pireas	PurseSeine	AGE3540	1	19.0	197.0	37.0	16.5
?Ƀʒ ɟ Λɟ ɨɟ ʊΆɨΛɟ ɨɋƋ	Pireas	PurseSeine	AGE40xx	10	269.7	1557.3	55.1	16.6
?Ƀʒ ɟ Λɟ ɨɟ ʊΆɨΛɟ ɨɋƋ	Pireas	Set gillnets	AGE0005	3	5.8	64.7	3.3	7.1
?Ƀʒ ɟ Λɟ ɨɟ ʊΆɨΛɟ ɨɋƋ	Pireas	Set gillnets	AGE0510	6	10.3	77.2	6.3	6.3
?Ƀʒ ɟ Λɟ ɨɟ ʊΆɨΛɟ ɨɋƋ	Pireas	Set gillnets	AGE1015	2	3.0	29.4	11.5	6.2
?Ƀʒ ɟ Λɟ ɨɟ ʊΆɨΛɟ ɨɋƋ	Pireas	Set gillnets	AGE1520	3	6.5	40.4	18.0	7.1
?Ƀʒ ɟ Λɟ ɨɟ ʊΆɨΛɟ ɨɋƋ	Pireas	Set gillnets	AGE2025	4	18.5	68.9	21.5	8.5
?Ƀʒ ɟ Λɟ ɨɟ ʊΆɨΛɟ ɨɋƋ	Pireas	Set gillnets	AGE2530	7	30.9	165.0	27.7	7.4
?Ƀʒ ɟ Λɟ ɨɟ ʊΆɨΛɟ ɨɋƋ	Pireas	Set gillnets	AGE3035	5	9.6	95.6	32.0	6.7
?Ƀʒ ɟ Λɟ ɨɟ ʊΆɨΛɟ ɨɋƋ	Pireas	Set gillnets	AGE3540	6	12.7	153.4	36.7	6.3
?Ƀʒ ɟ Λɟ ɨɟ ʊΆɨΛɟ ɨɋƋ	Pireas	Set gillnets	AGE40xx	15	26.0	365.0	56.0	6.6
?Ƀʒ ɟ Λɟ ɨɟ ʊΆɨΛɟ ɨɋƋ	Pireas	Trammel nets	AGE0005	5	7.2	92.6	3.4	6.9
?Ƀʒ ɟ Λɟ ɨɟ ʊΆɨΛɟ ɨɋƋ	Pireas	Trammel nets	AGE0510	11	23.0	156.9	7.8	7.3
?Ƀʒ ɟ Λɟ ɨɟ ʊΆɨΛɟ ɨɋƋ	Pireas	Trammel nets	AGE1015	13	40.6	151.4	12.2	7.5
?Ƀʒ ɟ Λɟ ɨɟ ʊΆɨΛɟ ɨɋƋ	Pireas	Trammel nets	AGE1520	12	32.6	160.8	16.8	7.1
?Ƀʒ ɟ Λɟ ɨɟ ʊΆɨΛɟ ɨɋƋ	Pireas	Trammel nets	AGE2025	14	43.0	338.3	21.9	7.4
?Ƀʒ ɟ Λɟ ɨɟ ʊΆɨΛɟ ɨɋƋ	Pireas	Trammel nets	AGE2530	28	67.5	620.0	27.5	6.9
?Ƀʒ ɟ Λɟ ɨɟ ʊΆɨΛɟ ɨɋƋ	Pireas	Trammel nets	AGE3035	31	70.0	880.5	31.9	6.9
?Ƀʒ ɟ Λɟ ɨɟ ʊΆɨΛɟ ɨɋƋ	Pireas	Trammel nets	AGE3540	24	93.2	908.1	36.7	7.8
?Ƀʒ ɟ Λɟ ɨɟ ʊΆɨΛɟ ɨɋƋ	Pireas	Trammel nets	AGE40xx	37	97.2	648.0	51.2	6.9
?Ƀʒ ɟ Λɟ ɨɟ ʊΆɨΛɟ ɨɋƋ	Pireas	Trawlers	AGE0005	2	280.0	661.0	4.0	28.9
?Ƀʒ ɟ Λɟ ɨɟ ʊΆɨΛɟ ɨɋƋ	Pireas	Trawlers	AGE0510	1	225.0	367.6	9.0	34.0
?Ƀʒ ɟ Λɟ ɨɟ ʊΆɨΛɟ ɨɋƋ	Pireas	Trawlers	AGE1015	4	765.0	848.5	11.5	30.5
?Ƀʒ ɟ Λɟ ɨɟ ʊΆɨΛɟ ɨɋƋ	Pireas	Trawlers	AGE1520	3	447.0	1230.6	18.3	28.2

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Ƀƶ ȷ Λɨ ɨȷ ƱΆɨΛȷ ɨɋ Ɛ	Pireas	Trawlers	AGE2025	6	756.0	1837.7	21.8	27.4
?Ƀƶ ȷ Λɨ ɨȷ ƱΆɨΛȷ ɨɋ Ɛ	Pireas	Trawlers	AGE2530	8	887.0	2923.8	26.5	27.0
?Ƀƶ ȷ Λɨ ɨȷ ƱΆɨΛȷ ɨɋ Ɛ	Pireas	Trawlers	AGE3035	4	265.0	1178.3	31.5	21.0
?Ƀƶ ȷ Λɨ ɨȷ ƱΆɨΛȷ ɨɋ Ɛ	Pireas	Trawlers	AGE3540	2	212.0	845.4	39.0	25.4
?Ƀƶ ȷ Λɨ ɨȷ ƱΆɨΛȷ ɨɋ Ɛ	Pireas	Trawlers	AGE40xx	3	170.0	610.1	57.0	21.4
?Ƀƶ ȷ Λɨ ɨȷ ƱΆɨΛȷ ɨɋ Ɛ	Pireas	Trolling lines	AGE2025	1	1.6	9.6	23.0	6.5
?Ƀƶ ȷ Λɨ ɨȷ ƱΆɨΛȷ ɨɋ Ɛ	Pireas	Trolling lines	AGE40xx	2	1.7	16.9	51.0	5.3
?Ƀƶ ƀƐ Ɛȷ ƶ ƀȷ	Pithagorio	Bottom longlines	AGE0510	1	1.9	8.8	9.0	7.3
?Ƀƶ ƀƐ Ɛȷ ƶ ƀȷ	Pithagorio	Bottom longlines	AGE1015	5	8.5	48.3	11.8	6.1
?Ƀƶ ƀƐ Ɛȷ ƶ ƀȷ	Pithagorio	Bottom longlines	AGE1520	1	0.5	7.3	16.0	4.2
?Ƀƶ ƀƐ Ɛȷ ƶ ƀȷ	Pithagorio	Bottom longlines	AGE2530	1	1.6	11.0	29.0	7.2
?Ƀƶ ƀƐ Ɛȷ ƶ ƀȷ	Pithagorio	Bottom longlines	AGE3035	3	2.2	22.8	31.0	5.5
?Ƀƶ ƀƐ Ɛȷ ƶ ƀȷ	Pithagorio	Bottom longlines	AGE3540	3	3.2	33.8	36.0	5.8
?Ƀƶ ƀƐ Ɛȷ ƶ ƀȷ	Pithagorio	Bottom longlines	AGE40xx	1	2.4	11.0	41.0	7.8
?Ƀƶ ƀƐ Ɛȷ ƶ ƀȷ	Pithagorio	Combined gillnets-trammel nets	AGE0510	1	2.6	11.0	9.0	8.4
?Ƀƶ ƀƐ Ɛȷ ƶ ƀȷ	Pithagorio	Combined gillnets-trammel nets	AGE3540	1	0.9	7.4	36.0	6.2
?Ƀƶ ƀƐ Ɛȷ ƶ ƀȷ	Pithagorio	Set gillnets	AGE40xx	4	4.4	98.7	52.0	5.7
?Ƀƶ ƀƐ Ɛȷ ƶ ƀȷ	Pithagorio	Trammel nets	AGE0005	7	21.9	131.5	3.4	7.8
?Ƀƶ ƀƐ Ɛȷ ƶ ƀȷ	Pithagorio	Trammel nets	AGE0510	8	14.3	81.8	7.3	6.1
?Ƀƶ ƀƐ Ɛȷ ƶ ƀȷ	Pithagorio	Trammel nets	AGE1015	1	0.5	5.9	10.0	4.3
?Ƀƶ ƀƐ Ɛȷ ƶ ƀȷ	Pithagorio	Trammel nets	AGE3035	4	2.6	25.0	32.5	5.0
?Ƀƶ ƀƐ Ɛȷ ƶ ƀȷ	Pithagorio	Trammel nets	AGE3540	7	8.7	75.7	36.7	5.8
?Ƀƶ ƀƐ Ɛȷ ƶ ƀȷ	Pithagorio	Trammel nets	AGE40xx	7	5.2	32.4	53.4	5.1
?Ƀƶ ƀƐ ƱɨΆΛɨ Ɛ	Platamonas	BeachSeine	AGE3540	1	3.2	61.8	36.0	8.0
?Ƀƶ ƀƐ ƱɨΆΛɨ Ɛ	Platamonas	Bottom longlines	AGE2025	1	3.9	69.8	22.0	7.9
?Ƀƶ ƀƐ ƱɨΆΛɨ Ɛ	Platamonas	Bottom longlines	AGE2530	5	6.3	143.3	26.6	6.0
?Ƀƶ ƀƐ ƱɨΆΛɨ Ɛ	Platamonas	Bottom longlines	AGE3035	3	3.7	108.1	32.7	5.9
?Ƀƶ ƀƐ ƱɨΆΛɨ Ɛ	Platamonas	Bottom longlines	AGE3540	1	0.2	0.0	37.0	3.7
?Ƀƶ ƀƐ ƱɨΆΛɨ Ɛ	Platamonas	Bottom longlines	AGE40xx	1	0.6	11.0	42.0	5.3

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔƀʐ ƀƇ ƱŁÁʌŁŋ Ƈ	Platamonas	Combined gillnets-trammel nets	AGE0510	1	1.0	22.0	9.0	5.5
ʔƀʐ ƀƇ ƱŁÁʌŁŋ Ƈ	Platamonas	Combined gillnets-trammel nets	AGE3035	2	4.1	91.8	33.5	7.1
ʔƀʐ ƀƇ ƱŁÁʌŁŋ Ƈ	Platamonas	Pots and Traps	AGE0510	1	0.5	36.8	6.0	5.5
ʔƀʐ ƀƇ ƱŁÁʌŁŋ Ƈ	Platamonas	Pots and Traps	AGE1015	1	0.9	3.7	10.0	4.5
ʔƀʐ ƀƇ ƱŁÁʌŁŋ Ƈ	Platamonas	Pots and Traps	AGE2025	2	5.7	130.1	23.0	7.9
ʔƀʐ ƀƇ ƱŁÁʌŁŋ Ƈ	Platamonas	Pots and Traps	AGE40xx	1	0.7	39.0	47.0	6.2
ʔƀʐ ƀƇ ƱŁÁʌŁŋ Ƈ	Platamonas	Set gillnets	AGE0510	2	4.3	55.8	7.5	8.1
ʔƀʐ ƀƇ ƱŁÁʌŁŋ Ƈ	Platamonas	Set gillnets	AGE1015	1	0.5	7.3	10.0	4.5
ʔƀʐ ƀƇ ƱŁÁʌŁŋ Ƈ	Platamonas	Set gillnets	AGE2530	3	6.1	139.8	27.0	6.6
ʔƀʐ ƀƇ ƱŁÁʌŁŋ Ƈ	Platamonas	Set gillnets	AGE3035	5	4.0	119.0	32.6	5.7
ʔƀʐ ƀƇ ƱŁÁʌŁŋ Ƈ	Platamonas	Set gillnets	AGE40xx	3	2.0	27.9	45.0	5.6
ʔƀʐ ƀƇ ƱŁÁʌŁŋ Ƈ	Platamonas	Trammel nets	AGE0510	2	3.3	39.8	7.0	6.9
ʔƀʐ ƀƇ ƱŁÁʌŁŋ Ƈ	Platamonas	Trammel nets	AGE1015	2	3.5	54.4	12.5	6.4
ʔƀʐ ƀƇ ƱŁÁʌŁŋ Ƈ	Platamonas	Trammel nets	AGE1520	2	1.2	11.0	15.5	5.7
ʔƀʐ ƀƇ ƱŁÁʌŁŋ Ƈ	Platamonas	Trammel nets	AGE2025	2	2.0	22.1	20.5	6.1
ʔƀʐ ƀƇ ƱŁÁʌŁŋ Ƈ	Platamonas	Trammel nets	AGE2530	6	5.6	150.6	27.8	5.4
ʔƀʐ ƀƇ ƱŁÁʌŁŋ Ƈ	Platamonas	Trammel nets	AGE3035	9	9.7	243.3	32.3	5.9
ʔƀʐ ƀƇ ƱŁÁʌŁŋ Ƈ	Platamonas	Trammel nets	AGE3540	2	2.3	69.8	37.5	6.2
ʔƀʐ ƀƇ ƱŁÁʌŁŋ Ƈ	Platamonas	Trammel nets	AGE40xx	12	8.2	267.7	46.8	5.6
ʔƀʐ ƀƇ ʂ ÁƇɗƀƙ	Plomari	Bottom longlines	AGE0510	2	4.5	28.0	8.5	7.2
ʔƀʐ ƀƇ ʂ ÁƇɗƀƙ	Plomari	Bottom longlines	AGE1015	1	0.9	11.0	14.0	6.0
ʔƀʐ ƀƇ ʂ ÁƇɗƀƙ	Plomari	Bottom longlines	AGE2025	2	2.0	39.7	22.5	5.8
ʔƀʐ ƀƇ ʂ ÁƇɗƀƙ	Plomari	Bottom longlines	AGE2530	1	0.3	2.6	29.0	3.5
ʔƀʐ ƀƇ ʂ ÁƇɗƀƙ	Plomari	Bottom longlines	AGE3035	4	4.9	58.3	32.5	6.2
ʔƀʐ ƀƇ ʂ ÁƇɗƀƙ	Plomari	Bottom longlines	AGE40xx	2	1.5	11.0	47.0	5.6
ʔƀʐ ƀƇ ʂ ÁƇɗƀƙ	Plomari	Combined gillnets-trammel nets	AGE0510	3	3.5	31.3	6.3	6.3
ʔƀʐ ƀƇ ʂ ÁƇɗƀƙ	Plomari	Combined gillnets-trammel nets	AGE2025	2	0.5	14.7	20.0	4.3

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE§AEdBJ	Plomari	Combined gillnets-trammel nets	AGE2530	1	0.7	5.9	27.0	5.5
?Bz BE§AEdBJ	Plomari	Combined gillnets-trammel nets	AGE3035	3	1.5	13.2	30.7	4.1
?Bz BE§AEdBJ	Plomari	Handlines, pole-lines (hand)	AGE1520	1	1.0	10.3	16.0	6.0
?Bz BE§AEdBJ	Plomari	Set gillnets	AGE1520	1	0.8	8.1	18.0	5.3
?Bz BE§AEdBJ	Plomari	Set gillnets	AGE2025	1	0.1	1.8	23.0	2.6
?Bz BE§AEdBJ	Plomari	Set gillnets	AGE2530	1	0.8	14.9	26.0	5.7
?Bz BE§AEdBJ	Plomari	Set gillnets	AGE3540	2	1.3	10.3	35.0	5.0
?Bz BE§AEdBJ	Plomari	Trammel nets	AGE0005	1	3.4	30.0	4.0	8.4
?Bz BE§AEdBJ	Plomari	Trammel nets	AGE0510	1	3.0	11.0	7.0	8.1
?Bz BE§AEdBJ	Plomari	Trammel nets	AGE2530	1	2.0	18.4	27.0	7.3
?Bz BE§AEdBJ	Plomari	Trammel nets	AGE3035	2	1.2	7.4	31.0	4.1
?Bz BE§AEdBJ	Plomari	Trammel nets	AGE40xx	1	0.4	5.9	44.0	4.0
?Bz BE§AEdBJ	Plomari	Trolling lines	AGE0510	1	0.6	11.0	8.0	4.6
?Bz BE§AEdBJ	Polichnitos	BeachSeine	AGE3540	1	2.3	18.4	38.0	7.4
?Bz BE§AEdBJ	Polichnitos	BeachSeine	AGE40xx	1	4.1	69.8	55.0	9.0
?Bz BE§AEdBJ	Polichnitos	Bottom longlines	AGE0510	1	3.0	37.5	9.0	8.1
?Bz BE§AEdBJ	Polichnitos	Bottom longlines	AGE1015	3	3.5	30.9	13.0	6.4
?Bz BE§AEdBJ	Polichnitos	Bottom longlines	AGE1520	1	0.9	11.0	18.0	5.8
?Bz BE§AEdBJ	Polichnitos	Bottom longlines	AGE2025	1	1.0	11.0	23.0	6.2
?Bz BE§AEdBJ	Polichnitos	Bottom longlines	AGE2530	4	3.2	41.1	26.5	5.6
?Bz BE§AEdBJ	Polichnitos	Bottom longlines	AGE3035	5	6.9	82.3	32.4	6.5
?Bz BE§AEdBJ	Polichnitos	Bottom longlines	AGE40xx	5	6.5	77.9	53.0	6.7
?Bz BE§AEdBJ	Polichnitos	Combined gillnets-trammel nets	AGE0005	1	1.2	11.0	4.0	6.4
?Bz BE§AEdBJ	Polichnitos	Combined gillnets-trammel nets	AGE0510	1	2.9	11.0	7.0	8.7
?Bz BE§AEdBJ	Polichnitos	Combined gillnets-trammel nets	AGE3035	1	0.4	11.0	32.0	4.3
?Bz BE§AEdBJ	Polichnitos	Drifting longlines	AGE0005	1	0.9	11.0	2.0	5.7

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔƀʐ ƀƔ ʂ ǍƔɗƀƗ	Polichnitos	Drifting longlines	AGE1520	1	0.5	11.0	15.0	4.3
ʔƀʐ ƀƔ ʂ ǍƔɗƀƗ	Polichnitos	Handlines, pole-lines (hand)	AGE3035	2	3.1	29.4	31.0	7.0
ʔƀʐ ƀƔ ʂ ǍƔɗƀƗ	Polichnitos	Set gillnets	AGE2530	1	0.9	11.0	27.0	5.8
ʔƀʐ ƀƔ ʂ ǍƔɗƀƗ	Polichnitos	Set gillnets	AGE3035	2	0.6	13.2	30.0	4.4
ʔƀʐ ƀƔ ʂ ǍƔɗƀƗ	Polichnitos	Set gillnets	AGE3540	2	1.3	21.5	36.5	5.6
ʔƀʐ ƀƔ ʂ ǍƔɗƀƗ	Polichnitos	Set gillnets	AGE40xx	3	3.2	30.9	53.7	6.3
ʔƀʐ ƀƔ ʂ ǍƔɗƀƗ	Polichnitos	Trammel nets	AGE0005	2	4.9	33.1	2.0	7.7
ʔƀʐ ƀƔ ʂ ǍƔɗƀƗ	Polichnitos	Trammel nets	AGE0510	3	6.3	56.5	7.3	7.1
ʔƀʐ ƀƔ ʂ ǍƔɗƀƗ	Polichnitos	Trammel nets	AGE1015	2	6.9	62.5	10.5	8.6
ʔƀʐ ƀƔ ʂ ǍƔɗƀƗ	Polichnitos	Trammel nets	AGE2025	1	1.4	11.0	22.0	6.7
ʔƀʐ ƀƔ ƬǍū ȷ ʂ ʂ ¢ ʔƕ Ɨ	Poros (Kefalinias)	Bottom longlines	AGE1520	3	6.2	30.1	17.3	7.0
ʔƀʐ ƀƔ ƬǍū ȷ ʂ ʂ ¢ ʔƕ Ɨ	Poros (Kefalinias)	Bottom longlines	AGE3035	5	3.8	56.6	31.4	5.3
ʔƀʐ ƀƔ ƬǍū ȷ ʂ ʂ ¢ ʔƕ Ɨ	Poros (Kefalinias)	Bottom longlines	AGE3540	1	0.3	5.9	35.0	4.2
ʔƀʐ ƀƔ ƬǍū ȷ ʂ ʂ ¢ ʔƕ Ɨ	Poros (Kefalinias)	Bottom longlines	AGE40xx	2	2.5	29.5	48.0	5.7
ʔƀʐ ƀƔ ƬǍū ȷ ʂ ʂ ¢ ʔƕ Ɨ	Poros (Kefalinias)	Handlines, pole-lines (hand)	AGE2530	1	0.5	0.0	27.0	5.0
ʔƀʐ ƀƔ ƬǍū ȷ ʂ ʂ ¢ ʔƕ Ɨ	Poros (Kefalinias)	Set gillnets	AGE1520	1	3.8	11.0	15.0	8.2
ʔƀʐ ƀƔ ƬǍū ȷ ʂ ʂ ¢ ʔƕ Ɨ	Poros (Kefalinias)	Set gillnets	AGE2530	2	1.3	9.9	28.0	4.9
ʔƀʐ ƀƔ ƬǍū ȷ ʂ ʂ ¢ ʔƕ Ɨ	Poros (Kefalinias)	Set gillnets	AGE3035	1	0.3	5.0	31.0	5.9
ʔƀʐ ƀƔ ƬǍū ȷ ʂ ʂ ¢ ʔƕ Ɨ	Poros (Kefalinias)	Set gillnets	AGE40xx	2	3.2	22.1	44.5	6.9
ʔƀʐ ƀƔ ƬǍū ȷ ʂ ʂ ¢ ʔƕ Ɨ	Poros (Kefalinias)	Trammel nets	AGE0005	1	0.3	11.0	1.0	4.4

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Ƀz ƀƋ ƬĂū ȷ ȘȘ ¢ ?Ɨȷ Ƌ	Poros (Kefalinias)	Trammel nets	AGE0510	1	0.6	11.0	9.0	5.2
?Ƀz ƀƋ ƬĂū ȷ ȘȘ ¢ ?Ɨȷ Ƌ	Poros (Kefalinias)	Trammel nets	AGE2025	1	2.6	11.0	20.0	7.4
?Ƀz ȷ Λȷ Ɨȷ ƱĂƛΛȷ ƗqƋ	Poros (Troizinias)	BeachSeine	AGE40xx	3	18.8	111.7	54.3	9.6
?Ƀz ȷ Λȷ Ɨȷ ƱĂƛΛȷ ƗqƋ	Poros (Troizinias)	Boat dredges	AGE0510	1	3.5	11.0	6.0	8.6
?Ƀz ȷ Λȷ Ɨȷ ƱĂƛΛȷ ƗqƋ	Poros (Troizinias)	Bottom longlines	AGE0510	3	6.3	25.7	7.0	6.9
?Ƀz ȷ Λȷ Ɨȷ ƱĂƛΛȷ ƗqƋ	Poros (Troizinias)	Bottom longlines	AGE1015	1	2.9	11.0	10.0	8.6
?Ƀz ȷ Λȷ Ɨȷ ƱĂƛΛȷ ƗqƋ	Poros (Troizinias)	Bottom longlines	AGE1520	1	2.5	33.8	19.0	7.4
?Ƀz ȷ Λȷ Ɨȷ ƱĂƛΛȷ ƗqƋ	Poros (Troizinias)	Bottom longlines	AGE2025	1	3.5	44.1	21.0	7.9
?Ƀz ȷ Λȷ Ɨȷ ƱĂƛΛȷ ƗqƋ	Poros (Troizinias)	Bottom longlines	AGE3035	2	3.3	34.6	31.0	6.5
?Ƀz ȷ Λȷ Ɨȷ ƱĂƛΛȷ ƗqƋ	Poros (Troizinias)	Bottom longlines	AGE3540	5	6.2	153.8	38.2	6.0
?Ƀz ȷ Λȷ Ɨȷ ƱĂƛΛȷ ƗqƋ	Poros (Troizinias)	Bottom longlines	AGE40xx	6	6.9	83.7	49.7	5.5
?Ƀz ȷ Λȷ Ɨȷ ƱĂƛΛȷ ƗqƋ	Poros (Troizinias)	Combined gillnets-trammel nets	AGE0510	1	0.7	9.2	7.0	4.5
?Ƀz ȷ Λȷ Ɨȷ ƱĂƛΛȷ ƗqƋ	Poros (Troizinias)	Combined gillnets-trammel nets	AGE1015	1	3.0	11.0	10.0	8.7
?Ƀz ȷ Λȷ Ɨȷ ƱĂƛΛȷ ƗqƋ	Poros (Troizinias)	Combined gillnets-trammel nets	AGE3035	2	3.4	33.8	30.0	6.5
?Ƀz ȷ Λȷ Ɨȷ ƱĂƛΛȷ ƗqƋ	Poros (Troizinias)	Combined gillnets-trammel nets	AGE40xx	3	7.6	78.9	44.0	6.6

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Ƀz ȷ Λj ɨȷ ƱĂŁΛȷ ɨq Ɛ	Poros (Troizinias)	Drifting longlines	AGE3035	1	1.0	7.4	34.0	5.3
?Ƀz ȷ Λj ɨȷ ƱĂŁΛȷ ɨq Ɛ	Poros (Troizinias)	Handlines, pole-lines (hand)	AGE40xx	1	1.3	4.0	53.0	5.6
?Ƀz ȷ Λj ɨȷ ƱĂŁΛȷ ɨq Ɛ	Poros (Troizinias)	PurseSeine	AGE2530	1	41.0	220.5	28.0	19.6
?Ƀz ȷ Λj ɨȷ ƱĂŁΛȷ ɨq Ɛ	Poros (Troizinias)	PurseSeine	AGE40xx	1	20.9	132.3	69.0	14.8
?Ƀz ȷ Λj ɨȷ ƱĂŁΛȷ ɨq Ɛ	Poros (Troizinias)	Set gillnets	AGE3035	1	1.8	14.7	31.0	6.7
?Ƀz ȷ Λj ɨȷ ƱĂŁΛȷ ɨq Ɛ	Poros (Troizinias)	Set gillnets	AGE40xx	1	1.9	11.0	47.0	6.3
?Ƀz ȷ Λj ɨȷ ƱĂŁΛȷ ɨq Ɛ	Poros (Troizinias)	Trammel nets	AGE0005	1	1.8	8.8	3.0	7.8
?Ƀz ȷ Λj ɨȷ ƱĂŁΛȷ ɨq Ɛ	Poros (Troizinias)	Trammel nets	AGE0510	4	11.6	149.6	7.0	8.3
?Ƀz ȷ Λj ɨȷ ƱĂŁΛȷ ɨq Ɛ	Poros (Troizinias)	Trammel nets	AGE1015	5	6.4	51.1	11.6	6.1
?Ƀz ȷ Λj ɨȷ ƱĂŁΛȷ ɨq Ɛ	Poros (Troizinias)	Trammel nets	AGE1520	5	14.4	125.0	17.4	7.7
?Ƀz ȷ Λj ɨȷ ƱĂŁΛȷ ɨq Ɛ	Poros (Troizinias)	Trammel nets	AGE2025	2	9.8	40.4	23.5	9.0
?Ƀz ȷ Λj ɨȷ ƱĂŁΛȷ ɨq Ɛ	Poros (Troizinias)	Trammel nets	AGE2530	6	8.3	68.4	27.0	5.9
?Ƀz ȷ Λj ɨȷ ƱĂŁΛȷ ɨq Ɛ	Poros (Troizinias)	Trammel nets	AGE3035	11	19.5	131.6	32.1	6.2
?Ƀz ȷ Λj ɨȷ ƱĂŁΛȷ ɨq Ɛ	Poros (Troizinias)	Trammel nets	AGE3540	11	20.2	129.4	36.6	6.5
?Ƀz ȷ Λj ɨȷ ƱĂŁΛȷ ɨq Ɛ	Poros (Troizinias)	Trammel nets	AGE40xx	10	8.2	64.7	53.3	5.0

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Ƀƶ ȷ Λȷ Ɨȷ ƱƦƚΛȷ Ɨq Ɛ	Poros (Troizinias)	Trawlers	AGE3540	1	28.0	158.1	36.0	15.6
?Ƀƶ ȷ Λȷ Ɨȷ ƱƦƚΛȷ Ɨq Ɛ	Poros (Troizinias)	Trolling lines	AGE2530	1	0.4	6.6	27.0	4.4
?Ƀƶ ƀƐ ȷ ΛũƀȘ ƗqƀƐ	Porto Cheli	BeachSeine	AGE40xx	4	19.1	176.4	48.0	9.5
?Ƀƶ ƀƐ ȷ ΛũƀȘ ƗqƀƐ	Porto Cheli	Bottom longlines	AGE0005	1	1.0	5.9	1.0	6.5
?Ƀƶ ƀƐ ȷ ΛũƀȘ ƗqƀƐ	Porto Cheli	Bottom longlines	AGE0510	5	15.6	107.3	8.8	8.4
?Ƀƶ ƀƐ ȷ ΛũƀȘ ƗqƀƐ	Porto Cheli	Bottom longlines	AGE1015	6	40.5	327.2	11.7	9.6
?Ƀƶ ƀƐ ȷ ΛũƀȘ ƗqƀƐ	Porto Cheli	Bottom longlines	AGE1520	8	31.7	135.6	17.6	8.3
?Ƀƶ ƀƐ ȷ ΛũƀȘ ƗqƀƐ	Porto Cheli	Bottom longlines	AGE2025	6	19.5	186.5	21.7	7.9
?Ƀƶ ƀƐ ȷ ΛũƀȘ ƗqƀƐ	Porto Cheli	Bottom longlines	AGE2530	7	34.3	270.5	28.0	7.6
?Ƀƶ ƀƐ ȷ ΛũƀȘ ƗqƀƐ	Porto Cheli	Bottom longlines	AGE3035	8	8.6	65.9	32.1	5.4
?Ƀƶ ƀƐ ȷ ΛũƀȘ ƗqƀƐ	Porto Cheli	Bottom longlines	AGE3540	8	9.0	60.3	36.9	5.7
?Ƀƶ ƀƐ ȷ ΛũƀȘ ƗqƀƐ	Porto Cheli	Bottom longlines	AGE40xx	4	2.8	23.2	46.3	4.7
?Ƀƶ ƀƐ ȷ ΛũƀȘ ƗqƀƐ	Porto Cheli	Combined gillnets-trammel nets	AGE0510	1	2.0	16.2	8.0	8.0
?Ƀƶ ƀƐ ȷ ΛũƀȘ ƗqƀƐ	Porto Cheli	Combined gillnets-trammel nets	AGE1015	1	0.9	8.8	13.0	6.1
?Ƀƶ ƀƐ ȷ ΛũƀȘ ƗqƀƐ	Porto Cheli	Combined gillnets-trammel nets	AGE3035	1	1.3	7.4	33.0	6.3
?Ƀƶ ƀƐ ȷ ΛũƀȘ ƗqƀƐ	Porto Cheli	Drifting longlines	AGE1520	2	28.0	172.8	18.5	11.6
?Ƀƶ ƀƐ ȷ ΛũƀȘ ƗqƀƐ	Porto Cheli	Drifting longlines	AGE2025	6	11.5	49.8	21.0	6.6
?Ƀƶ ƀƐ ȷ ΛũƀȘ ƗqƀƐ	Porto Cheli	Drifting longlines	AGE3540	1	1.3	14.7	37.0	6.0
?Ƀƶ ƀƐ ȷ ΛũƀȘ ƗqƀƐ	Porto Cheli	Drifting longlines	AGE40xx	1	0.6	5.2	44.0	4.4
?Ƀƶ ƀƐ ȷ ΛũƀȘ ƗqƀƐ	Porto Cheli	Handlines, pole-lines (hand)	AGE2025	2	7.7	22.1	21.5	8.4
?Ƀƶ ƀƐ ȷ ΛũƀȘ ƗqƀƐ	Porto Cheli	Handlines, pole-lines (hand)	AGE40xx	1	0.8	5.2	40.0	5.5
?Ƀƶ ƀƐ ȷ ΛũƀȘ ƗqƀƐ	Porto Cheli	Pots and Traps	AGE1520	1	4.0	11.0	19.0	9.0
?Ƀƶ ƀƐ ȷ ΛũƀȘ ƗqƀƐ	Porto Cheli	PurseSeine	AGE1015	1	48.0	205.8	10.0	20.7
?Ƀƶ ƀƐ ȷ ΛũƀȘ ƗqƀƐ	Porto Cheli	PurseSeine	AGE2530	3	121.0	647.2	26.7	19.8
?Ƀƶ ƀƐ ȷ ΛũƀȘ ƗqƀƐ	Porto Cheli	PurseSeine	AGE3035	1	36.0	220.5	33.0	19.3
?Ƀƶ ƀƐ ȷ ΛũƀȘ ƗqƀƐ	Porto Cheli	PurseSeine	AGE40xx	1	20.0	220.5	42.0	16.0

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔƀʐ ƀƇ ɟ ʌũƀʂ ƚɑƀƇ	Porto Cheli	Set gillnets	AGE0510	1	2.8	18.0	8.0	7.5
ʔƀʐ ƀƇ ɟ ʌũƀʂ ƚɑƀƇ	Porto Cheli	Set gillnets	AGE1015	1	3.7	11.0	11.0	8.7
ʔƀʐ ƀƇ ɟ ʌũƀʂ ƚɑƀƇ	Porto Cheli	Set gillnets	AGE1520	5	28.9	204.4	16.2	9.2
ʔƀʐ ƀƇ ɟ ʌũƀʂ ƚɑƀƇ	Porto Cheli	Set gillnets	AGE2025	2	8.7	22.1	21.5	8.8
ʔƀʐ ƀƇ ɟ ʌũƀʂ ƚɑƀƇ	Porto Cheli	Set gillnets	AGE2530	3	31.0	163.9	28.0	10.1
ʔƀʐ ƀƇ ɟ ʌũƀʂ ƚɑƀƇ	Porto Cheli	Set gillnets	AGE3035	1	1.6	17.6	31.0	6.4
ʔƀʐ ƀƇ ɟ ʌũƀʂ ƚɑƀƇ	Porto Cheli	Set gillnets	AGE40xx	1	1.3	11.8	47.0	6.1
ʔƀʐ ƀƇ ɟ ʌũƀʂ ƚɑƀƇ	Porto Cheli	Trammel nets	AGE0005	2	4.3	30.9	3.0	7.5
ʔƀʐ ƀƇ ɟ ʌũƀʂ ƚɑƀƇ	Porto Cheli	Trammel nets	AGE0510	3	13.6	141.1	7.3	9.7
ʔƀʐ ƀƇ ɟ ʌũƀʂ ƚɑƀƇ	Porto Cheli	Trammel nets	AGE1015	2	6.7	80.9	12.5	8.5
ʔƀʐ ƀƇ ɟ ʌũƀʂ ƚɑƀƇ	Porto Cheli	Trammel nets	AGE1520	2	12.9	83.1	15.0	10.4
ʔƀʐ ƀƇ ɟ ʌũƀʂ ƚɑƀƇ	Porto Cheli	Trammel nets	AGE2025	1	0.8	5.9	24.0	6.0
ʔƀʐ ƀƇ ɟ ʌũƀʂ ƚɑƀƇ	Porto Cheli	Trammel nets	AGE2530	1	0.8	5.9	27.0	4.9
ʔƀʐ ƀƇ ɟ ʌũƀʂ ƚɑƀƇ	Porto Cheli	Trammel nets	AGE3035	1	0.7	4.4	34.0	4.8
ʔƀʐ ƀƇ ɟ ʌũƀʂ ƚɑƀƇ	Porto Cheli	Trammel nets	AGE3540	1	0.9	7.4	38.0	4.8
ʔƀʐ ƀƇ ɟ ʌũƀʂ ƚɑƀƇ	Porto Cheli	Trammel nets	AGE40xx	4	7.4	90.4	48.0	6.3
ʔƀʐ ƀƇ ɟ ʌũƀʂ ƚɑƀƇ	Porto Cheli	Trawlers	AGE0510	1	35.0	136.0	9.0	21.7
ʔƀʐ ƀƇ ɟ ʌũƀʂ ƚɑƀƇ	Porto Cheli	Trawlers	AGE1015	2	98.0	312.5	11.5	20.8
ʔƀʐ ƀƇ ɟ ʌũƀʂ ƚɑƀƇ	Porto Cheli	Trawlers	AGE2025	1	61.0	176.4	23.0	22.6
ʔƀʐ ƀƇ ɟ ʌũƀʂ ƚɑƀƇ	Porto Cheli	Trawlers	AGE2530	1	50.0	294.0	25.0	21.1
ʔƀʐ ƀƇ ɟ ʌũƀʂ ƚɑƀƇ	Porto Cheli	Trawlers	AGE3035	1	57.0	235.2	32.0	21.2
ʔƀʐ ɟ ʌɟ ƚɟ ɑƒ ɇƗƇ ¢ Ɇ ɟ ɇɇƗƇ ¢ Ɇ	Porto Germeno (Egosthena)	Bottom longlines	AGE1520	1	3.0	10.1	16.0	7.4
ʔƀʐ ɟ ʌɟ ƚɟ ɑƒ ɇƗƇ ¢ Ɇ ɟ ɇɇƗƇ ¢ Ɇ	Porto Germeno (Egosthena)	Bottom longlines	AGE3035	1	0.9	22.0	33.0	5.0
ʔƀʐ ɟ ʌɟ ƚɟ ɑƒ ɇƗƇ ¢ Ɇ ɟ ɇɇƗƇ ¢ Ɇ	Porto Germeno (Egosthena)	Bottom longlines	AGE3540	1	0.4	5.9	37.0	4.4
ʔƀʐ ɟ ʌɟ ƚɟ ɑƒ ɇƗƇ ¢ Ɇ ɟ ɇɇƗƇ ¢ Ɇ	Porto Germeno (Egosthena)	Set gillnets	AGE1015	1	2.3	11.0	12.0	6.8
ʔƀʐ ɟ ʌɟ ƚɟ ɑƒ ɇƗƇ ¢ Ɇ ɟ ɇɇƗƇ ¢ Ɇ	Porto Germeno (Egosthena)	Set gillnets	AGE3540	1	1.6	36.8	37.0	6.5

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Ƀƶ ȷ Λȷ Ɨȷ ɋƝ ȼƝȷ ȼȼƝȼƔ	Porto Germeno (Egosthena)	Trammel nets	AGE1015	1	2.1	11.0	14.0	7.0
?Ƀƶ ȷ Λȷ Ɨȷ ɋƝ ȼƝȷ ȼȼƝȼƔ	Porto Germeno (Egosthena)	Trammel nets	AGE2530	2	1.5	14.7	27.5	4.7
?Ƀƶ ȷ Λȷ Ɨȷ ɋƝ ȼƝȷ ȼȼƝȼƔ	Porto Germeno (Egosthena)	Trammel nets	AGE40xx	2	4.4	14.0	49.0	6.6
?Ƀƶ ƀƔ ?ȷ ?ŪȼƔ	Porto Lagos	Bottom longlines	AGE0005	1	2.4	29.4	3.0	5.0
?Ƀƶ ƀƔ ?ȷ ?ŪȼƔ	Porto Lagos	Bottom longlines	AGE0510	1	4.0	128.4	6.0	9.0
?Ƀƶ ƀƔ ?ȷ ?ŪȼƔ	Porto Lagos	Bottom longlines	AGE1015	1	3.0	11.0	10.0	7.9
?Ƀƶ ƀƔ ?ȷ ?ŪȼƔ	Porto Lagos	Bottom longlines	AGE1520	4	13.2	82.9	16.5	7.9
?Ƀƶ ƀƔ ?ȷ ?ŪȼƔ	Porto Lagos	Bottom longlines	AGE2025	3	3.5	46.3	23.0	6.9
?Ƀƶ ƀƔ ?ȷ ?ŪȼƔ	Porto Lagos	Bottom longlines	AGE2530	5	18.7	218.0	27.2	8.0
?Ƀƶ ƀƔ ?ȷ ?ŪȼƔ	Porto Lagos	Bottom longlines	AGE3035	11	14.1	211.0	32.1	6.4
?Ƀƶ ƀƔ ?ȷ ?ŪȼƔ	Porto Lagos	Bottom longlines	AGE3540	7	7.0	104.4	36.6	6.0
?Ƀƶ ƀƔ ?ȷ ?ŪȼƔ	Porto Lagos	Bottom longlines	AGE40xx	2	5.5	55.1	47.5	7.5
?Ƀƶ ƀƔ ?ȷ ?ŪȼƔ	Porto Lagos	Combined gillnets-trammel nets	AGE1015	1	4.5	11.0	14.0	9.0
?Ƀƶ ƀƔ ?ȷ ?ŪȼƔ	Porto Lagos	Combined gillnets-trammel nets	AGE1520	2	24.3	117.6	19.0	11.8
?Ƀƶ ƀƔ ?ȷ ?ŪȼƔ	Porto Lagos	Combined gillnets-trammel nets	AGE2530	1	4.5	95.6	25.0	9.8
?Ƀƶ ƀƔ ?ȷ ?ŪȼƔ	Porto Lagos	Combined gillnets-trammel nets	AGE3540	1	3.3	88.2	38.0	9.2
?Ƀƶ ƀƔ ?ȷ ?ŪȼƔ	Porto Lagos	Pots and Traps	AGE0005	1	3.0	18.4	2.0	9.3
?Ƀƶ ƀƔ ?ȷ ?ŪȼƔ	Porto Lagos	Pots and Traps	AGE1015	4	15.3	191.1	12.8	8.7
?Ƀƶ ƀƔ ?ȷ ?ŪȼƔ	Porto Lagos	Pots and Traps	AGE1520	11	58.5	419.0	17.0	9.1
?Ƀƶ ƀƔ ?ȷ ?ŪȼƔ	Porto Lagos	Pots and Traps	AGE2025	2	12.1	80.9	22.0	9.4
?Ƀƶ ƀƔ ?ȷ ?ŪȼƔ	Porto Lagos	Pots and Traps	AGE2530	4	4.8	105.1	25.0	7.2
?Ƀƶ ƀƔ ?ȷ ?ŪȼƔ	Porto Lagos	Pots and Traps	AGE3035	3	3.6	44.1	30.7	7.0
?Ƀƶ ƀƔ ?ȷ ?ŪȼƔ	Porto Lagos	Pots and Traps	AGE3540	4	5.8	112.5	36.5	7.0
?Ƀƶ ƀƔ ?ȷ ?ŪȼƔ	Porto Lagos	Pots and Traps	AGE40xx	3	3.4	117.6	46.0	6.5

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE ?J ?Ū¢E	Porto Lagos	Set gillnets	AGE1015	1	3.8	22.1	13.0	7.5
?Bz BE ?J ?Ū¢E	Porto Lagos	Set gillnets	AGE1520	1	3.7	22.1	17.0	9.0
?Bz BE ?J ?Ū¢E	Porto Lagos	Set gillnets	AGE2025	1	2.6	11.0	20.0	8.2
?Bz BE ?J ?Ū¢E	Porto Lagos	Set gillnets	AGE2530	2	2.5	13.2	26.5	7.1
?Bz BE ?J ?Ū¢E	Porto Lagos	Set gillnets	AGE3035	2	2.0	30.1	32.5	5.9
?Bz BE ?J ?Ū¢E	Porto Lagos	Set gillnets	AGE3540	2	3.1	77.3	37.5	7.1
?Bz BE ?J ?Ū¢E	Porto Lagos	Set gillnets	AGE40xx	1	1.3	66.2	57.0	5.5
?Bz BE ?J ?Ū¢E	Porto Lagos	Trammel nets	AGE0005	3	6.2	70.4	2.7	7.5
?Bz BE ?J ?Ū¢E	Porto Lagos	Trammel nets	AGE0510	4	12.9	202.1	5.8	8.9
?Bz BE ?J ?Ū¢E	Porto Lagos	Trammel nets	AGE1015	12	60.6	456.1	11.8	9.3
?Bz BE ?J ?Ū¢E	Porto Lagos	Trammel nets	AGE1520	11	62.7	346.6	17.1	9.0
?Bz BE ?J ?Ū¢E	Porto Lagos	Trammel nets	AGE2025	5	14.5	86.0	21.0	7.2
?Bz BE ?J ?Ū¢E	Porto Lagos	Trammel nets	AGE2530	9	50.7	571.7	26.7	9.5
?Bz BE ?J ?Ū¢E	Porto Lagos	Trammel nets	AGE3035	8	10.1	133.8	33.0	6.9
?Bz BE ?J ?Ū¢E	Porto Lagos	Trammel nets	AGE3540	4	5.4	80.9	37.0	7.1
?Bz BE ?J ?Ū¢E	Porto Lagos	Trammel nets	AGE40xx	4	4.1	45.6	54.5	6.7
?Bz BE ?J ?Ū¢E	Porto Lagos	Trawlers	AGE2025	1	109.0	294.0	22.0	28.6
?Bz BE ?J ?Ū¢E	Porto Lagos	Trawlers	AGE3540	2	59.0	514.6	38.5	18.5
?Bz BE ?J ?Ū¢E	Porto Lagos	Trawlers	AGE40xx	1	28.0	169.1	65.0	18.8
?Bz BE ŪΛĀdbĀĆ¢E	Preveza	Boat dredges	AGE1520	1	2.5	22.1	16.0	7.4
?Bz BE ŪΛĀdbĀĆ¢E	Preveza	Bottom longlines	AGE0510	1	1.2	11.0	8.0	5.5
?Bz BE ŪΛĀdbĀĆ¢E	Preveza	Bottom longlines	AGE1015	6	13.3	108.4	12.0	7.9
?Bz BE ŪΛĀdbĀĆ¢E	Preveza	Bottom longlines	AGE1520	5	21.7	121.7	15.4	8.6
?Bz BE ŪΛĀdbĀĆ¢E	Preveza	Bottom longlines	AGE2025	3	4.2	25.7	21.3	5.9
?Bz BE ŪΛĀdbĀĆ¢E	Preveza	Bottom longlines	AGE2530	3	7.0	116.9	27.0	7.7
?Bz BE ŪΛĀdbĀĆ¢E	Preveza	Bottom longlines	AGE3035	5	3.3	40.1	32.6	5.7
?Bz BE ŪΛĀdbĀĆ¢E	Preveza	Bottom longlines	AGE40xx	5	4.4	51.8	44.6	6.8
?Bz BE ŪΛĀdbĀĆ¢E	Preveza	Combined gillnets-trammel nets	AGE1015	1	3.5	8.8	11.0	8.6
?Bz BE ŪΛĀdbĀĆ¢E	Preveza	Combined gillnets-trammel nets	AGE2530	2	6.2	69.8	25.0	8.6

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Ƀz ƀƒ ƱΛƋbƑ¢ƒ	Preveza	Combined gillnets-trammel nets	AGE3035	3	2.4	22.1	30.7	7.0
?Ƀz ƀƒ ƱΛƋbƑ¢ƒ	Preveza	Combined gillnets-trammel nets	AGE3540	1	0.7	4.4	37.0	7.3
?Ƀz ƀƒ ƱΛƋbƑ¢ƒ	Preveza	Combined gillnets-trammel nets	AGE40xx	4	3.2	34.6	47.5	6.7
?Ƀz ƀƒ ƱΛƋbƑ¢ƒ	Preveza	Drifting longlines	AGE1520	1	10.5	99.2	18.0	10.9
?Ƀz ƀƒ ƱΛƋbƑ¢ƒ	Preveza	Drifting longlines	AGE3035	1	1.8	19.1	34.0	6.5
?Ƀz ƀƒ ƱΛƋbƑ¢ƒ	Preveza	Pots and Traps	AGE0510	2	1.3	14.6	8.5	4.3
?Ƀz ƀƒ ƱΛƋbƑ¢ƒ	Preveza	Pots and Traps	AGE2025	1	1.2	10.3	23.0	7.3
?Ƀz ƀƒ ƱΛƋbƑ¢ƒ	Preveza	Pots and Traps	AGE3035	1	0.3	2.9	32.0	5.0
?Ƀz ƀƒ ƱΛƋbƑ¢ƒ	Preveza	PurseSeine	AGE2530	1	86.0	220.5	26.0	23.5
?Ƀz ƀƒ ƱΛƋbƑ¢ƒ	Preveza	Set gillnets	AGE0005	1	3.1	80.9	4.0	9.5
?Ƀz ƀƒ ƱΛƋbƑ¢ƒ	Preveza	Set gillnets	AGE0510	8	20.1	147.8	7.8	7.7
?Ƀz ƀƒ ƱΛƋbƑ¢ƒ	Preveza	Set gillnets	AGE1015	6	34.3	152.2	11.8	9.0
?Ƀz ƀƒ ƱΛƋbƑ¢ƒ	Preveza	Set gillnets	AGE1520	3	5.5	33.1	18.0	6.9
?Ƀz ƀƒ ƱΛƋbƑ¢ƒ	Preveza	Set gillnets	AGE2025	8	23.0	146.7	21.4	8.1
?Ƀz ƀƒ ƱΛƋbƑ¢ƒ	Preveza	Set gillnets	AGE2530	12	19.2	156.2	26.7	7.0
?Ƀz ƀƒ ƱΛƋbƑ¢ƒ	Preveza	Set gillnets	AGE3035	13	18.3	225.7	32.1	6.7
?Ƀz ƀƒ ƱΛƋbƑ¢ƒ	Preveza	Set gillnets	AGE3540	3	3.1	36.3	36.0	6.0
?Ƀz ƀƒ ƱΛƋbƑ¢ƒ	Preveza	Set gillnets	AGE40xx	12	16.4	189.8	49.8	7.1
?Ƀz ƀƒ ƱΛƋbƑ¢ƒ	Preveza	Trammel nets	AGE0005	7	12.5	80.6	2.9	7.5
?Ƀz ƀƒ ƱΛƋbƑ¢ƒ	Preveza	Trammel nets	AGE0510	32	63.8	436.3	7.8	7.3
?Ƀz ƀƒ ƱΛƋbƑ¢ƒ	Preveza	Trammel nets	AGE1015	26	35.6	257.4	11.8	7.0
?Ƀz ƀƒ ƱΛƋbƑ¢ƒ	Preveza	Trammel nets	AGE1520	20	48.0	315.3	17.0	7.6
?Ƀz ƀƒ ƱΛƋbƑ¢ƒ	Preveza	Trammel nets	AGE2025	12	19.3	134.5	21.9	7.4
?Ƀz ƀƒ ƱΛƋbƑ¢ƒ	Preveza	Trammel nets	AGE2530	26	33.8	403.2	27.5	6.7
?Ƀz ƀƒ ƱΛƋbƑ¢ƒ	Preveza	Trammel nets	AGE3035	45	41.8	459.3	32.0	6.6
?Ƀz ƀƒ ƱΛƋbƑ¢ƒ	Preveza	Trammel nets	AGE3540	13	11.5	152.4	37.4	6.5
?Ƀz ƀƒ ƱΛƋbƑ¢ƒ	Preveza	Trammel nets	AGE40xx	35	29.1	320.7	49.9	6.9
?Ƀz ƀƒ ƱΛƋbƑ¢ƒ	Preveza	Trolling lines	AGE1520	1	0.6	7.3	16.0	4.7

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔƀʐ ƀƔ ƬƮ ɗɲ ʂ ɲ Ɇ	Prinos	BeachSeine	AGE3540	1	2.6	45.6	38.0	8.3
ʔƀʐ ƀƔ ƬƮ ɗɲ ʂ ɲ Ɇ	Prinos	Bottom longlines	AGE2530	1	1.9	30.1	26.0	7.9
ʔƀʐ ƀƔ ƬƮ ɗɲ ʂ ɲ Ɇ	Prinos	Bottom longlines	AGE3035	2	0.8	15.4	31.5	3.7
ʔƀʐ ƀƔ ƬƮ ɗɲ ʂ ɲ Ɇ	Prinos	Bottom longlines	AGE40xx	1	0.4	3.7	62.0	3.8
ʔƀʐ ƀƔ ƬƮ ɗɲ ʂ ɲ Ɇ	Prinos	Combined gillnets-trammel nets	AGE3540	1	1.3	22.1	37.0	6.0
ʔƀʐ ƀƔ ƬƮ ɗɲ ʂ ɲ Ɇ	Prinos	Encircling gillnets	AGE2025	1	0.5	5.9	20.0	4.6
ʔƀʐ ƀƔ ƬƮ ɗɲ ʂ ɲ Ɇ	Prinos	Handlines, pole-lines (hand)	AGE3540	3	1.4	15.0	37.0	4.5
ʔƀʐ ƀƔ ƬƮ ɗɲ ʂ ɲ Ɇ	Prinos	Handlines, pole-lines (hand)	AGE40xx	4	1.7	20.0	47.3	4.0
ʔƀʐ ƀƔ ƬƮ ɗɲ ʂ ɲ Ɇ	Prinos	Pots and Traps	AGE0510	1	2.8	23.5	8.0	8.9
ʔƀʐ ƀƔ ƬƮ ɗɲ ʂ ɲ Ɇ	Prinos	Pots and Traps	AGE1520	1	1.2	11.0	19.0	6.8
ʔƀʐ ƀƔ ƬƮ ɗɲ ʂ ɲ Ɇ	Prinos	Pots and Traps	AGE2025	1	2.6	11.0	22.0	7.7
ʔƀʐ ƀƔ ƬƮ ɗɲ ʂ ɲ Ɇ	Prinos	Pots and Traps	AGE2530	3	5.6	66.4	26.7	7.5
ʔƀʐ ƀƔ ƬƮ ɗɲ ʂ ɲ Ɇ	Prinos	Pots and Traps	AGE3035	1	0.6	13.2	31.0	4.8
ʔƀʐ ƀƔ ƬƮ ɗɲ ʂ ɲ Ɇ	Prinos	Pots and Traps	AGE3540	1	3.3	58.8	36.0	8.4
ʔƀʐ ƀƔ ƬƮ ɗɲ ʂ ɲ Ɇ	Prinos	Pots and Traps	AGE40xx	1	2.0	25.7	48.0	8.3
ʔƀʐ ƀƔ ƬƮ ɗɲ ʂ ɲ Ɇ	Prinos	Set gillnets	AGE0510	1	3.4	18.4	9.0	9.5
ʔƀʐ ƀƔ ƬƮ ɗɲ ʂ ɲ Ɇ	Prinos	Set gillnets	AGE2530	1	2.4	11.0	26.0	7.4
ʔƀʐ ƀƔ ƬƮ ɗɲ ʂ ɲ Ɇ	Prinos	Trammel nets	AGE1015	1	0.2	4.4	10.0	3.7
ʔƀʐ ƀƔ ƬƮ ɗɲ ʂ ɲ Ɇ	Prinos	Trammel nets	AGE2530	2	1.8	18.4	28.0	5.3
ʔƀʐ ƀƔ ƬƮ ɗɲ ʂ ɲ Ɇ	Prinos	Trammel nets	AGE3035	2	0.9	11.0	31.0	4.8
ʔƀʐ ƀƔ ƬƮ ɗɲ ʂ ɲ Ɇ	Prinos	Trammel nets	AGE3540	3	3.7	62.5	35.7	6.2
ʔƀʐ ƀƔ ƬƮ ɗɲ ʂ ɲ Ɇ	Prinos	Trammel nets	AGE40xx	3	3.0	173.9	55.3	5.5
ʔƀʐ ƀƔ ɟ ƗƀƖ	Psara	Bottom longlines	AGE0005	1	4.5	30.0	3.0	9.0
ʔƀʐ ƀƔ ɟ ƗƀƖ	Psara	Bottom longlines	AGE2025	1	1.1	11.4	24.0	6.0
ʔƀʐ ƀƔ ɟ ƗƀƖ	Psara	Bottom longlines	AGE3540	1	1.1	7.4	38.0	6.0
ʔƀʐ ƀƔ ɟ ƗƀƖ	Psara	Trammel nets	AGE1015	1	5.4	11.0	12.0	10.0
ʔƀʐ ƀƔ ɟ ƗƀƖ	Psara	Trammel nets	AGE3540	2	2.0	25.0	38.0	5.9
ʔƀʐ ƀƔ ɟ ƗƀƖ	Psara	Trammel nets	AGE40xx	2	2.1	18.9	43.5	5.9
ʔƀʐ ɲ Λɟ Ɨɟ ɲ ʔɲ ɇƀʂ ƗƬ¢ Ɇ ɲ ɇɇ ƗƬ¢ Ɇ	Rafina	BeachSeine	AGE40xx	1	6.3	75.4	60.0	10.2

Prefecture		Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Ƀz ɿ Λj Ł	ɿ ?ɿ ¢Ƀs ŁΓ¢Ł								
ɿ¢¢ŁΓ¢Ł		Rafina	Bottom longlines	AGE0510	1	2.4	38.2	9.0	8.1
?Ƀz ɿ Λj Ł	ɿ ?ɿ ¢Ƀs ŁΓ¢Ł								
ɿ¢¢ŁΓ¢Ł		Rafina	Bottom longlines	AGE1015	2	2.2	58.8	13.0	5.9
?Ƀz ɿ Λj Ł	ɿ ?ɿ ¢Ƀs ŁΓ¢Ł								
ɿ¢¢ŁΓ¢Ł		Rafina	Bottom longlines	AGE1520	1	4.1	14.7	16.0	8.0
?Ƀz ɿ Λj Ł	ɿ ?ɿ ¢Ƀs ŁΓ¢Ł								
ɿ¢¢ŁΓ¢Ł		Rafina	Bottom longlines	AGE2025	4	11.8	187.5	23.5	7.9
?Ƀz ɿ Λj Ł	ɿ ?ɿ ¢Ƀs ŁΓ¢Ł								
ɿ¢¢ŁΓ¢Ł		Rafina	Bottom longlines	AGE2530	7	34.2	285.8	27.3	7.9
?Ƀz ɿ Λj Ł	ɿ ?ɿ ¢Ƀs ŁΓ¢Ł								
ɿ¢¢ŁΓ¢Ł		Rafina	Bottom longlines	AGE3035	4	5.3	38.1	32.5	5.7
?Ƀz ɿ Λj Ł	ɿ ?ɿ ¢Ƀs ŁΓ¢Ł								
ɿ¢¢ŁΓ¢Ł		Rafina	Bottom longlines	AGE3540	6	18.8	126.9	36.0	6.6
?Ƀz ɿ Λj Ł	ɿ ?ɿ ¢Ƀs ŁΓ¢Ł								
ɿ¢¢ŁΓ¢Ł		Rafina	Bottom longlines	AGE40xx	7	9.5	42.8	48.3	6.1
?Ƀz ɿ Λj Ł	ɿ ?ɿ ¢Ƀs ŁΓ¢Ł								
ɿ¢¢ŁΓ¢Ł		Rafina	Combined gillnets-trammel nets	AGE3540	1	3.7	36.7	37.0	8.3
?Ƀz ɿ Λj Ł	ɿ ?ɿ ¢Ƀs ŁΓ¢Ł								
ɿ¢¢ŁΓ¢Ł		Rafina	Set gillnets	AGE1015	1	2.8	58.8	12.0	8.3
?Ƀz ɿ Λj Ł	ɿ ?ɿ ¢Ƀs ŁΓ¢Ł								
ɿ¢¢ŁΓ¢Ł		Rafina	Set gillnets	AGE2530	1	3.1	30.9	28.0	7.7
?Ƀz ɿ Λj Ł	ɿ ?ɿ ¢Ƀs ŁΓ¢Ł								
ɿ¢¢ŁΓ¢Ł		Rafina	Set gillnets	AGE3540	2	2.6	53.7	37.0	6.5
?Ƀz ɿ Λj Ł	ɿ ?ɿ ¢Ƀs ŁΓ¢Ł								
ɿ¢¢ŁΓ¢Ł		Rafina	Set gillnets	AGE40xx	1	4.1	22.0	64.0	8.5
?Ƀz ɿ Λj Ł	ɿ ?ɿ ¢Ƀs ŁΓ¢Ł								
ɿ¢¢ŁΓ¢Ł		Rafina	Trammel nets	AGE0510	1	0.7	22.4	9.0	4.7
?Ƀz ɿ Λj Ł	ɿ ?ɿ ¢Ƀs ŁΓ¢Ł								
ɿ¢¢ŁΓ¢Ł		Rafina	Trammel nets	AGE1015	8	32.0	348.9	12.4	8.5

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz J Λj Ły J ?J ¢BS ΗΓ¢Ε J ¢¢ΗΓ¢Ε	Rafina	Trammel nets	AGE1520	9	60.8	300.7	16.9	9.2
?Bz J Λj Ły J ?J ¢BS ΗΓ¢Ε J ¢¢ΗΓ¢Ε	Rafina	Trammel nets	AGE2025	4	12.6	61.7	21.5	7.8
?Bz J Λj Ły J ?J ¢BS ΗΓ¢Ε J ¢¢ΗΓ¢Ε	Rafina	Trammel nets	AGE2530	7	28.5	295.5	27.6	8.1
?Bz J Λj Ły J ?J ¢BS ΗΓ¢Ε J ¢¢ΗΓ¢Ε	Rafina	Trammel nets	AGE3035	3	7.0	51.5	31.0	7.1
?Bz J Λj Ły J ?J ¢BS ΗΓ¢Ε J ¢¢ΗΓ¢Ε	Rafina	Trammel nets	AGE3540	5	20.6	224.2	35.6	8.3
?Bz J Λj Ły J ?J ¢BS ΗΓ¢Ε J ¢¢ΗΓ¢Ε	Rafina	Trammel nets	AGE40xx	12	20.7	283.3	49.3	6.8
?Bz J Λj Ły J ?J ¢BS ΗΓ¢Ε J ¢¢ΗΓ¢Ε	Rafina	Trawlers	AGE1015	1	238.0	294.0	10.0	31.9
?Bz J Λj Ły J ?J ¢BS ΗΓ¢Ε J ¢¢ΗΓ¢Ε	Rafina	Trawlers	AGE3035	2	165.0	672.3	32.5	24.3
?Bz ΒΕ ΛΑΫ́J z ?¢Ε	Rethymno	Bottom longlines	AGE1015	1	1.7	11.0	11.0	6.5
?Bz ΒΕ ΛΑΫ́J z ?¢Ε	Rethymno	Bottom longlines	AGE1520	1	1.3	11.0	17.0	6.4
?Bz ΒΕ ΛΑΫ́J z ?¢Ε	Rethymno	Bottom longlines	AGE2530	1	0.7	6.6	28.0	5.1
?Bz ΒΕ ΛΑΫ́J z ?¢Ε	Rethymno	Bottom longlines	AGE3540	2	6.6	51.7	37.5	7.8
?Bz ΒΕ ΛΑΫ́J z ?¢Ε	Rethymno	Combined gillnets-trammel nets	AGE3540	2	1.1	18.6	36.0	5.1
?Bz ΒΕ ΛΑΫ́J z ?¢Ε	Rethymno	Drifting longlines	AGE0510	1	13.5	80.1	6.0	14.0
?Bz ΒΕ ΛΑΫ́J z ?¢Ε	Rethymno	Drifting longlines	AGE1520	2	18.6	99.2	16.5	10.9
?Bz ΒΕ ΛΑΫ́J z ?¢Ε	Rethymno	Drifting longlines	AGE2025	2	3.7	21.2	22.0	6.7
?Bz ΒΕ ΛΑΫ́J z ?¢Ε	Rethymno	Drifting longlines	AGE40xx	1	0.8	8.8	50.0	5.1
?Bz ΒΕ ΛΑΫ́J z ?¢Ε	Rethymno	Handlines, pole-lines (hand)	AGE1015	1	0.8	7.3	11.0	4.8
?Bz ΒΕ ΛΑΫ́J z ?¢Ε	Rethymno	Set gillnets	AGE0510	1	2.8	10.1	9.0	8.5
?Bz ΒΕ ΛΑΫ́J z ?¢Ε	Rethymno	Set gillnets	AGE3035	1	0.4	5.0	34.0	4.2
?Bz ΒΕ ΛΑΫ́J z ?¢Ε	Rethymno	Set gillnets	AGE3540	1	0.9	8.8	35.0	5.3
?Bz ΒΕ ΛΑΫ́J z ?¢Ε	Rethymno	Set gillnets	AGE40xx	2	2.3	20.2	45.5	5.7

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE ΛAŪJ z ?¢E	Rethymno	Trammel nets	AGE0005	2	1.6	13.2	2.5	5.8
?Bz BE ΛAŪJ z ?¢E	Rethymno	Trammel nets	AGE0510	6	18.9	128.7	6.8	7.7
?Bz BE ΛAŪJ z ?¢E	Rethymno	Trammel nets	AGE1015	10	32.1	199.7	13.0	7.9
?Bz BE ΛAŪJ z ?¢E	Rethymno	Trammel nets	AGE1520	6	40.4	118.1	17.2	9.5
?Bz BE ΛAŪJ z ?¢E	Rethymno	Trammel nets	AGE2025	1	0.7	11.0	21.0	4.3
?Bz BE ΛAŪJ z ?¢E	Rethymno	Trammel nets	AGE2530	6	11.1	82.4	26.8	7.0
?Bz BE ΛAŪJ z ?¢E	Rethymno	Trammel nets	AGE3035	7	14.7	102.0	32.1	6.7
?Bz BE ΛAŪJ z ?¢E	Rethymno	Trammel nets	AGE3540	7	8.3	80.9	36.7	5.9
?Bz BE ΛAŪJ z ?¢E	Rethymno	Trammel nets	AGE40xx	5	7.0	73.4	50.8	6.6
?Bz BE qq qAT] ?¢EBJ	Rodos	BeachSeine	AGE3540	1	7.9	52.9	39.0	10.9
?Bz BE qq qAT] ?¢EBJ	Rodos	BeachSeine	AGE40xx	7	50.6	528.5	56.6	10.6
?Bz BE qq qAT] ?¢EBJ	Rodos	Bottom longlines	AGE0510	7	11.8	137.6	7.1	6.2
?Bz BE qq qAT] ?¢EBJ	Rodos	Bottom longlines	AGE1015	13	28.6	278.0	12.4	6.7
?Bz BE qq qAT] ?¢EBJ	Rodos	Bottom longlines	AGE1520	9	31.9	286.7	16.8	7.8
?Bz BE qq qAT] ?¢EBJ	Rodos	Bottom longlines	AGE2025	6	7.4	84.5	21.3	5.5
?Bz BE qq qAT] ?¢EBJ	Rodos	Bottom longlines	AGE2530	9	13.4	110.3	27.3	6.1
?Bz BE qq qAT] ?¢EBJ	Rodos	Bottom longlines	AGE3035	11	22.6	247.0	31.7	6.3
?Bz BE qq qAT] ?¢EBJ	Rodos	Bottom longlines	AGE3540	8	18.9	149.2	35.5	6.5
?Bz BE qq qAT] ?¢EBJ	Rodos	Bottom longlines	AGE40xx	4	4.3	34.2	44.5	5.4
?Bz BE qq qAT] ?¢EBJ	Rodos	Combined gillnets-trammel nets	AGE0005	1	3.4	29.4	3.0	8.2
?Bz BE qq qAT] ?¢EBJ	Rodos	Combined gillnets-trammel nets	AGE0510	8	10.0	80.8	8.4	6.1
?Bz BE qq qAT] ?¢EBJ	Rodos	Combined gillnets-trammel nets	AGE1015	1	3.7	11.0	13.0	8.7
?Bz BE qq qAT] ?¢EBJ	Rodos	Combined gillnets-trammel nets	AGE1520	3	7.7	189.7	18.0	7.2
?Bz BE qq qAT] ?¢EBJ	Rodos	Combined gillnets-trammel nets	AGE2025	3	5.5	58.9	21.0	5.9
?Bz BE qq qAT] ?¢EBJ	Rodos	Combined gillnets-trammel nets	AGE2530	2	2.5	36.0	26.5	5.9

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE qq qAT] ?¢ EBJ	Rodos	Combined gillnets-trammel nets	AGE3035	1	0.7	11.0	33.0	4.7
?Bz BE qq qAT] ?¢ EBJ	Rodos	Combined gillnets-trammel nets	AGE3540	1	1.9	7.4	35.0	6.7
?Bz BE qq qAT] ?¢ EBJ	Rodos	Combined gillnets-trammel nets	AGE40xx	5	3.7	69.7	44.6	4.9
?Bz BE qq qAT] ?¢ EBJ	Rodos	Drifting longlines	AGE1015	1	9.3	40.4	12.0	11.9
?Bz BE qq qAT] ?¢ EBJ	Rodos	Handlines, pole-lines (hand)	AGE1015	1	3.0	11.0	10.0	8.5
?Bz BE qq qAT] ?¢ EBJ	Rodos	Handlines, pole-lines (hand)	AGE2530	2	1.4	38.2	28.5	5.3
?Bz BE qq qAT] ?¢ EBJ	Rodos	Handlines, pole-lines (hand)	AGE3540	1	0.6	9.2	37.0	4.9
?Bz BE qq qAT] ?¢ EBJ	Rodos	Pots and Traps	AGE0510	1	2.6	17.6	6.0	8.7
?Bz BE qq qAT] ?¢ EBJ	Rodos	Pots and Traps	AGE1015	1	2.9	13.2	14.0	8.0
?Bz BE qq qAT] ?¢ EBJ	Rodos	Pots and Traps	AGE1520	3	20.0	72.1	16.3	9.5
?Bz BE qq qAT] ?¢ EBJ	Rodos	Pots and Traps	AGE2025	1	9.7	73.5	24.0	10.5
?Bz BE qq qAT] ?¢ EBJ	Rodos	Pots and Traps	AGE2530	3	18.9	136.0	27.3	9.5
?Bz BE qq qAT] ?¢ EBJ	Rodos	Pots and Traps	AGE3540	1	2.3	27.2	39.0	6.5
?Bz BE qq qAT] ?¢ EBJ	Rodos	Pots and Traps	AGE40xx	3	20.0	304.2	44.3	7.8
?Bz BE qq qAT] ?¢ EBJ	Rodos	PurseSeine	AGE0510	1	28.0	36.8	7.0	17.4
?Bz BE qq qAT] ?¢ EBJ	Rodos	Set gillnets	AGE0510	3	2.8	61.0	5.3	5.8
?Bz BE qq qAT] ?¢ EBJ	Rodos	Set gillnets	AGE1015	5	3.5	51.4	12.2	4.8
?Bz BE qq qAT] ?¢ EBJ	Rodos	Set gillnets	AGE1520	2	1.3	22.1	19.0	4.5
?Bz BE qq qAT] ?¢ EBJ	Rodos	Set gillnets	AGE2025	2	2.4	16.9	20.0	5.8
?Bz BE qq qAT] ?¢ EBJ	Rodos	Set gillnets	AGE2530	3	15.2	84.5	26.3	7.6
?Bz BE qq qAT] ?¢ EBJ	Rodos	Set gillnets	AGE3035	4	5.3	156.2	31.8	5.4
?Bz BE qq qAT] ?¢ EBJ	Rodos	Set gillnets	AGE3540	1	0.4	5.0	35.0	3.9
?Bz BE qq qAT] ?¢ EBJ	Rodos	Set gillnets	AGE40xx	2	13.2	137.9	47.5	10.1
?Bz BE qq qAT] ?¢ EBJ	Rodos	Trammel nets	AGE0005	3	7.6	47.8	3.0	7.9
?Bz BE qq qAT] ?¢ EBJ	Rodos	Trammel nets	AGE0510	12	20.3	217.3	7.8	6.4
?Bz BE qq qAT] ?¢ EBJ	Rodos	Trammel nets	AGE1015	25	54.0	391.5	11.4	6.4
?Bz BE qq qAT] ?¢ EBJ	Rodos	Trammel nets	AGE1520	17	64.8	367.6	16.6	7.4
?Bz BE qq qAT] ?¢ EBJ	Rodos	Trammel nets	AGE2025	29	84.3	653.4	21.8	6.8

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE qq qAT] ?¢ EBJ	Rodos	Trammel nets	AGE2530	13	19.5	191.8	27.5	5.7
?Bz BE qq qAT] ?¢ EBJ	Rodos	Trammel nets	AGE3035	14	16.7	260.8	31.6	5.4
?Bz BE qq qAT] ?¢ EBJ	Rodos	Trammel nets	AGE3540	7	4.7	56.5	36.6	4.7
?Bz BE qq qAT] ?¢ EBJ	Rodos	Trammel nets	AGE40xx	11	19.9	172.0	44.0	6.3
?Bz BE qq qAT] ?¢ EBJ	Rodos	Trawlers	AGE2530	2	124.0	691.0	27.5	23.1
?Bz BE qq qAT] ?¢ EBJ	Rodos	Trawlers	AGE40xx	1	55.0	205.8	41.0	21.7
?Bz BE ŪAEUΛq ¢ Ij E	Sagiada	Bottom longlines	AGE0510	1	0.2	7.4	8.0	3.5
?Bz BE ŪAEUΛq ¢ Ij E	Sagiada	Bottom longlines	AGE1015	2	5.0	22.1	11.0	8.0
?Bz BE ŪAEUΛq ¢ Ij E	Sagiada	Bottom longlines	AGE3035	1	0.7	5.9	34.0	4.3
?Bz BE ŪAEUΛq ¢ Ij E	Sagiada	Combined gillnets-trammel nets	AGE1015	1	3.0	13.2	12.0	8.1
?Bz BE ŪAEUΛq ¢ Ij E	Sagiada	Trammel nets	AGE0005	2	6.0	53.2	3.0	7.9
?Bz BE ŪAEUΛq ¢ Ij E	Sagiada	Trammel nets	AGE0510	4	10.0	46.3	8.8	7.3
?Bz BE ŪAEUΛq ¢ Ij E	Sagiada	Trammel nets	AGE1015	2	4.1	25.7	11.0	7.3
?Bz BE ŪAEUΛq ¢ Ij E	Sagiada	Trammel nets	AGE2530	3	3.4	28.7	26.7	5.6
?Bz BE ŪAEUΛq ¢ Ij E	Sagiada	Trammel nets	AGE3540	1	0.9	7.4	37.0	5.2
?Bz BE ŪAEUΛq ¢ Ij E	Sagiada	Trammel nets	AGE40xx	1	1.4	11.0	46.0	5.9
?Bz] Λj Ij UAŁΛj Łq E	Salamina	Set gillnets	AGE40xx	2	1.5	6.0	59.0	5.0
?Bz BE TAū] ŞŞ ¢ ?Ij E	Sami	BeachSeine	AGE40xx	1	3.5	45.6	46.0	8.9
?Bz BE TAū] ŞŞ ¢ ?Ij E	Sami	Bottom longlines	AGE1520	1	1.3	11.0	19.0	6.1
?Bz BE TAū] ŞŞ ¢ ?Ij E	Sami	Bottom longlines	AGE2025	1	2.8	11.0	22.0	7.0
?Bz BE TAū] ŞŞ ¢ ?Ij E	Sami	Bottom longlines	AGE2530	1	1.7	9.6	28.0	6.4
?Bz BE TAū] ŞŞ ¢ ?Ij E	Sami	Bottom longlines	AGE3540	2	1.9	14.7	36.0	5.8
?Bz BE TAū] ŞŞ ¢ ?Ij E	Sami	Bottom longlines	AGE40xx	1	0.7	4.8	40.0	5.4
?Bz BE TAū] ŞŞ ¢ ?Ij E	Sami	Drifting longlines	AGE0510	1	1.9	11.0	9.0	6.8
?Bz BE TAū] ŞŞ ¢ ?Ij E	Sami	Handlines, pole-lines (hand)	AGE2530	1	1.8	11.0	28.0	7.5
?Bz BE TAū] ŞŞ ¢ ?Ij E	Sami	Set gillnets	AGE3035	1	0.6	3.9	34.0	5.0
?Bz BE TAū] ŞŞ ¢ ?Ij E	Sami	Set gillnets	AGE3540	1	0.3	3.7	35.0	4.0
?Bz BE TAū] ŞŞ ¢ ?Ij E	Sami	Set gillnets	AGE40xx	2	0.8	11.2	47.5	4.3
?Bz BE TAū] ŞŞ ¢ ?Ij E	Sami	Trammel nets	AGE1015	1	0.8	11.0	10.0	6.1
?Bz BE TAū] ŞŞ ¢ ?Ij E	Sami	Trammel nets	AGE1520	1	2.9	11.0	18.0	7.8

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE T Aū ı ş ş ¢ ?Ł Ł	Sami	Trammel nets	AGE3035	1	0.9	5.9	33.0	5.4
?Bz BE T Aū ı ş ş ¢ ?Ł Ł	Sami	Trammel nets	AGE3540	2	3.2	44.1	39.0	6.5
?Bz BE T Aū ı ş ş ¢ ?Ł Ł	Sami	Trammel nets	AGE40xx	3	3.0	19.9	53.0	5.7
?Bz BE E ı z BJ	Samos	BeachSeine	AGE3540	1	4.1	40.4	36.0	9.0
?Bz BE E ı z BJ	Samos	BeachSeine	AGE40xx	6	25.1	238.9	51.2	8.9
?Bz BE E ı z BJ	Samos	Bottom longlines	AGE0005	2	19.8	126.4	3.5	12.0
?Bz BE E ı z BJ	Samos	Bottom longlines	AGE0510	1	2.2	11.0	9.0	7.2
?Bz BE E ı z BJ	Samos	Bottom longlines	AGE1015	1	5.6	23.2	14.0	10.0
?Bz BE E ı z BJ	Samos	Bottom longlines	AGE1520	6	13.6	64.7	18.2	6.9
?Bz BE E ı z BJ	Samos	Bottom longlines	AGE2025	9	25.0	138.2	21.0	7.7
?Bz BE E ı z BJ	Samos	Bottom longlines	AGE2530	7	17.6	169.8	27.9	7.3
?Bz BE E ı z BJ	Samos	Bottom longlines	AGE3035	5	15.3	166.5	31.6	7.7
?Bz BE E ı z BJ	Samos	Bottom longlines	AGE3540	2	20.1	136.0	37.5	11.2
?Bz BE E ı z BJ	Samos	Bottom longlines	AGE40xx	7	27.1	243.3	49.6	8.0
?Bz BE E ı z BJ	Samos	Combined gillnets-trammel nets	AGE1015	1	0.3	2.6	10.0	3.8
?Bz BE E ı z BJ	Samos	Combined gillnets-trammel nets	AGE2530	1	4.4	27.9	26.0	9.0
?Bz BE E ı z BJ	Samos	Combined gillnets-trammel nets	AGE40xx	1	0.5	3.7	40.0	4.5
?Bz BE E ı z BJ	Samos	Drifting longlines	AGE3035	1	7.6	52.9	31.0	10.3
?Bz BE E ı z BJ	Samos	Handlines, pole-lines (hand)	AGE2530	1	2.6	55.0	25.0	7.5
?Bz BE E ı z BJ	Samos	PurseSeine	AGE1520	1	31.0	132.3	17.0	17.4
?Bz BE E ı z BJ	Samos	PurseSeine	AGE2025	1	40.0	80.9	20.0	20.6
?Bz BE E ı z BJ	Samos	PurseSeine	AGE3035	1	37.0	220.5	30.0	18.0
?Bz BE E ı z BJ	Samos	Set gillnets	AGE40xx	1	3.9	27.6	47.0	8.7
?Bz BE E ı z BJ	Samos	Trammel nets	AGE0005	5	33.2	148.8	1.8	10.0
?Bz BE E ı z BJ	Samos	Trammel nets	AGE0510	5	18.0	91.9	7.2	8.5
?Bz BE E ı z BJ	Samos	Trammel nets	AGE1015	5	28.8	113.4	12.0	9.4
?Bz BE E ı z BJ	Samos	Trammel nets	AGE1520	27	119.1	653.5	17.2	8.5
?Bz BE E ı z BJ	Samos	Trammel nets	AGE2025	14	83.3	349.0	21.8	9.1

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔƀʐ ƀƔ Ɣȷ ʐ ƀƗ	Samos	Trammel nets	AGE2530	15	51.4	491.8	27.2	8.0
ʔƀʐ ƀƔ Ɣȷ ʐ ƀƗ	Samos	Trammel nets	AGE3035	17	39.4	347.2	31.7	6.6
ʔƀʐ ƀƔ Ɣȷ ʐ ƀƗ	Samos	Trammel nets	AGE3540	6	32.1	287.4	36.7	8.6
ʔƀʐ ƀƔ Ɣȷ ʐ ƀƗ	Samos	Trammel nets	AGE40xx	17	34.3	264.5	49.8	6.4
ʔƀʐ ƀƔ Ɣȷ ʐ ƀƗ	Samos	Trawlers	AGE0005	1	132.0	305.0	4.0	28.5
ʔƀʐ ƀƔ Ɣȷ ʐ ƀƗ	Samos	Trawlers	AGE2025	1	98.0	305.0	23.0	28.3
ʔƀʐ ƀƔ Ɣȷ ʐ ƀƗ	Samos	Trawlers	AGE2530	1	116.0	330.0	26.0	27.4
ʔƀʐ ƀƔ ÁȸΛƀƗ	Samothraki (Kamariotissa)	Bottom longlines	AGE0510	1	3.2	25.7	9.0	8.0
ʔƀʐ ƀƔ ÁȸΛƀƗ	Samothraki (Kamariotissa)	Bottom longlines	AGE1015	2	4.6	22.1	13.0	7.1
ʔƀʐ ƀƔ ÁȸΛƀƗ	Samothraki (Kamariotissa)	Bottom longlines	AGE1520	3	2.3	31.2	17.3	4.8
ʔƀʐ ƀƔ ÁȸΛƀƗ	Samothraki (Kamariotissa)	Bottom longlines	AGE40xx	1	1.2	16.2	47.0	6.8
ʔƀʐ ƀƔ ÁȸΛƀƗ	Samothraki (Kamariotissa)	Combined gillnets-trammel nets	AGE1015	1	7.1	47.8	14.0	9.7
ʔƀʐ ƀƔ ÁȸΛƀƗ	Samothraki (Kamariotissa)	Combined gillnets-trammel nets	AGE1520	1	5.1	11.0	15.0	9.6
ʔƀʐ ƀƔ ÁȸΛƀƗ	Samothraki (Kamariotissa)	Combined gillnets-trammel nets	AGE2025	1	1.2	4.1	20.0	6.1
ʔƀʐ ƀƔ ÁȸΛƀƗ	Samothraki (Kamariotissa)	Combined gillnets-trammel nets	AGE3035	2	2.2	30.9	32.0	6.6
ʔƀʐ ƀƔ ÁȸΛƀƗ	Samothraki (Kamariotissa)	Drifting longlines	AGE1520	2	8.9	45.6	15.5	8.5
ʔƀʐ ƀƔ ÁȸΛƀƗ	Samothraki (Kamariotissa)	Handlines, pole-lines (hand)	AGE3540	1	0.1	3.0	35.0	3.0
ʔƀʐ ƀƔ ÁȸΛƀƗ	Samothraki (Kamariotissa)	Pots and Traps	AGE0005	1	3.0	11.2	4.0	8.3
ʔƀʐ ƀƔ ÁȸΛƀƗ	Samothraki (Kamariotissa)	Pots and Traps	AGE1015	3	9.7	94.1	12.3	7.9

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE AdbABJ	Samothraki (Kamariotissa)	Pots and Traps	AGE1520	3	12.6	39.7	16.7	8.4
?Bz BE AdbABJ	Samothraki (Kamariotissa)	Pots and Traps	AGE2530	1	1.3	10.3	27.0	6.0
?Bz BE AdbABJ	Samothraki (Kamariotissa)	Pots and Traps	AGE3540	1	1.0	18.4	37.0	6.8
?Bz BE AdbABJ	Samothraki (Kamariotissa)	Set gillnets	AGE3035	1	1.1	33.1	30.0	6.4
?Bz BE AdbABJ	Samothraki (Kamariotissa)	Set gillnets	AGE40xx	1	0.4	8.1	46.0	4.7
?Bz BE AdbABJ	Samothraki (Kamariotissa)	Trammel nets	AGE0510	3	4.0	47.7	8.0	5.8
?Bz BE AdbABJ	Samothraki (Kamariotissa)	Trammel nets	AGE1015	1	12.2	69.8	14.0	11.9
?Bz BE AdbABJ	Samothraki (Kamariotissa)	Trammel nets	AGE1520	4	13.1	38.2	17.0	7.9
?Bz BE AdbABJ	Samothraki (Kamariotissa)	Trammel nets	AGE2025	1	15.6	95.0	20.0	13.0
?Bz BE AdbABJ	Samothraki (Kamariotissa)	Trammel nets	AGE2530	2	2.1	27.4	27.5	6.4
?Bz BE AdbABJ	Samothraki (Kamariotissa)	Trammel nets	AGE3035	2	1.4	18.3	31.5	5.3
?Bz BE AdbABJ	Samothraki (Kamariotissa)	Trawlers	AGE2025	2	125.0	514.6	22.5	22.8
?Bz BE TJ TSJ qq?	Serifos	Bottom longlines	AGE1015	1	1.0	11.0	11.0	5.4
?Bz BE TJ TSJ qq?	Serifos	Bottom longlines	AGE1520	1	1.1	10.3	19.0	5.4
?Bz BE TJ TSJ qq?	Serifos	Bottom longlines	AGE3035	1	2.4	58.8	32.0	7.8
?Bz BE TJ TSJ qq?	Serifos	Combined gillnets-trammel nets	AGE3035	1	0.3	0.0	32.0	3.6
?Bz BE TJ TSJ qq?	Serifos	Combined gillnets-trammel nets	AGE40xx	1	0.6	5.3	44.0	4.7

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE TJ Ts j qq?	Serifos	Handlines, pole-lines (hand)	AGE40xx	1	0.3	7.2	44.0	3.9
?Bz BE TJ Ts j qq?	Serifos	Set gillnets	AGE2530	1	1.8	22.8	29.0	7.0
?Bz BE TJ Ts j qq?	Serifos	Set gillnets	AGE3035	1	1.9	22.1	31.0	7.1
?Bz BE TJ Ts j qq?	Serifos	Set gillnets	AGE40xx	1	1.3	11.0	49.0	6.4
?Bz BE TJ Ts j qq?	Serifos	Trammel nets	AGE0005	1	1.9	11.0	1.0	6.9
?Bz BE TJ Ts j qq?	Serifos	Trammel nets	AGE0510	1	0.6	3.7	6.0	5.3
?Bz BE TJ Ts j qq?	Serifos	Trammel nets	AGE3035	1	1.7	11.0	34.0	7.0
?Bz BE TJ Ts j qq?	Serifos	Trammel nets	AGE40xx	1	0.6	2.6	55.0	4.7
?Bz BE s AEcbBJ	Sigri	Set gillnets	AGE3035	2	1.9	22.1	33.5	5.4
?Bz BE qq qAT j ?¢ EBJ	Simi	Bottom longlines	AGE1015	2	5.1	21.9	10.0	7.9
?Bz BE qq qAT j ?¢ EBJ	Simi	Bottom longlines	AGE2530	5	10.4	117.6	28.4	6.6
?Bz BE qq qAT j ?¢ EBJ	Simi	Bottom longlines	AGE3035	4	6.9	71.3	32.3	6.3
?Bz BE qq qAT j ?¢ EBJ	Simi	Bottom longlines	AGE3540	2	4.8	31.2	36.5	7.1
?Bz BE qq qAT j ?¢ EBJ	Simi	Bottom longlines	AGE40xx	2	1.7	17.3	52.0	5.6
?Bz BE qq qAT j ?¢ EBJ	Simi	Handlines, pole-lines (hand)	AGE3035	1	0.9	9.6	32.0	4.9
?Bz BE qq qAT j ?¢ EBJ	Simi	Pots and Traps	AGE3035	2	1.9	19.9	31.5	5.3
?Bz BE qq qAT j ?¢ EBJ	Simi	Set gillnets	AGE1015	2	2.1	22.8	11.5	5.5
?Bz BE qq qAT j ?¢ EBJ	Simi	Set gillnets	AGE2530	2	2.9	29.4	28.0	6.0
?Bz BE qq qAT j ?¢ EBJ	Simi	Set gillnets	AGE3035	4	3.3	34.5	30.8	4.9
?Bz BE qq qAT j ?¢ EBJ	Simi	Set gillnets	AGE3540	3	2.7	19.1	37.0	4.9
?Bz BE qq qAT j ?¢ EBJ	Simi	Set gillnets	AGE40xx	3	2.6	17.3	44.7	5.2
?Bz BE qq qAT j ?¢ EBJ	Simi	Trammel nets	AGE0005	1	1.5	14.7	2.0	9.0
?Bz BE qq qAT j ?¢ EBJ	Simi	Trammel nets	AGE0510	3	9.5	40.4	7.7	8.6
?Bz BE qq qAT j ?¢ EBJ	Simi	Trammel nets	AGE1520	1	0.6	11.0	15.0	4.3
?Bz BE qq qAT j ?¢ EBJ	Simi	Trammel nets	AGE2025	1	1.5	13.2	22.0	6.7
?Bz BE qq qAT j ?¢ EBJ	Simi	Trammel nets	AGE2530	2	5.7	36.8	28.0	7.3
?Bz BE s j EHŪHBJ	Sitia	Bottom longlines	AGE0510	2	5.9	36.7	7.0	7.5
?Bz BE s j EHŪHBJ	Sitia	Bottom longlines	AGE1520	2	8.1	33.1	17.5	9.0
?Bz BE s j EHŪHBJ	Sitia	Bottom longlines	AGE2025	2	4.1	18.9	22.0	7.3
?Bz BE s j EHŪHBJ	Sitia	Bottom longlines	AGE3035	3	3.4	45.6	31.0	6.0
?Bz BE s j EHŪHBJ	Sitia	Bottom longlines	AGE3540	3	7.0	61.7	36.3	7.6

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Ƀz ƀƒ§ɟƒĦŪĦƀƒ	Sitia	Bottom longlines	AGE40xx	3	1.9	21.3	43.3	5.1
?Ƀz ƀƒ§ɟƒĦŪĦƀƒ	Sitia	Combined gillnets-trammel nets	AGE1520	1	0.4	11.0	18.0	4.6
?Ƀz ƀƒ§ɟƒĦŪĦƀƒ	Sitia	Set gillnets	AGE3035	1	0.4	0.0	34.0	3.7
?Ƀz ƀƒ§ɟƒĦŪĦƀƒ	Sitia	Set gillnets	AGE40xx	1	0.6	5.9	41.0	5.5
?Ƀz ƀƒ§ɟƒĦŪĦƀƒ	Sitia	Trammel nets	AGE0510	2	4.9	31.6	6.5	8.1
?Ƀz ƀƒ§ɟƒĦŪĦƀƒ	Sitia	Trammel nets	AGE1015	3	10.2	44.1	14.0	7.6
?Ƀz ƀƒ§ɟƒĦŪĦƀƒ	Sitia	Trammel nets	AGE1520	8	34.1	171.7	16.5	9.0
?Ƀz ƀƒ§ɟƒĦŪĦƀƒ	Sitia	Trammel nets	AGE2025	6	18.6	126.4	21.7	7.6
?Ƀz ƀƒ§ɟƒĦŪĦƀƒ	Sitia	Trammel nets	AGE2530	7	16.2	118.4	27.6	6.5
?Ƀz ƀƒ§ɟƒĦŪĦƀƒ	Sitia	Trammel nets	AGE3035	3	6.4	78.8	31.3	7.0
?Ƀz ƀƒ§ɟƒĦŪĦƀƒ	Sitia	Trammel nets	AGE3540	2	13.4	105.1	38.5	10.1
?Ƀz ƀƒ§ɟƒĦŪĦƀƒ	Sitia	Trammel nets	AGE40xx	3	5.7	30.1	46.0	7.3
?Ƀz ƀƒŪƒƒƒUƒqɸƋƒ	Sivota (L. Stathmos)	Bottom longlines	AGE2025	1	3.3	11.0	21.0	7.8
?Ƀz ƀƒŪƒƒƒUƒqɸƋƒ	Sivota (L. Stathmos)	Bottom longlines	AGE2530	1	1.2	11.0	28.0	6.6
?Ƀz ƀƒŪƒƒƒUƒqɸƋƒ	Sivota (L. Stathmos)	Bottom longlines	AGE3540	1	2.1	55.1	38.0	6.9
?Ƀz ƀƒŪƒƒƒUƒqɸƋƒ	Sivota (L. Stathmos)	Set gillnets	AGE0510	1	0.6	7.3	5.0	4.5
?Ƀz ƀƒŪƒƒƒUƒqɸƋƒ	Sivota (L. Stathmos)	Trammel nets	AGE1015	2	3.9	22.1	11.0	6.6
?Ƀz ƀƒŪƒƒƒUƒqɸƋƒ	Sivota (L. Stathmos)	Trammel nets	AGE2025	1	3.0	36.8	21.0	8.4
?Ƀz ƀƒŪƒƒƒUƒqɸƋƒ	Sivota (L. Stathmos)	Trammel nets	AGE2530	1	0.8	11.0	28.0	4.8
?Ƀz ƀƒŪƒƒƒUƒqɸƋƒ	Sivota (L. Stathmos)	Trammel nets	AGE3035	1	0.5	11.0	34.0	4.0
?Ƀz ƀƒŪƒƒƒUƒqɸƋƒ	Sivota (L. Stathmos)	Trammel nets	AGE40xx	3	4.6	31.6	48.0	6.5

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE ū ŪHq¢HpBE	Skala Atalantis	Bottom longlines	AGE0510	1	0.5	11.0	9.0	4.4
?Bz BE ū ŪHq¢HpBE	Skala Atalantis	Bottom longlines	AGE2025	1	0.5	7.2	21.0	4.5
?Bz BE ū ŪHq¢HpBE	Skala Atalantis	Bottom longlines	AGE2530	2	8.5	102.9	25.0	9.0
?Bz BE ū ŪHq¢HpBE	Skala Atalantis	Bottom longlines	AGE3540	1	0.4	5.9	39.0	4.7
?Bz BE ū ŪHq¢HpBE	Skala Atalantis	Bottom longlines	AGE40xx	1	2.0	40.4	42.0	7.8
?Bz BE ū ŪHq¢HpBE	Skala Atalantis	Pots and Traps	AGE0510	1	5.4	11.0	9.0	11.2
?Bz BE ū ŪHq¢HpBE	Skala Atalantis	Trammel nets	AGE0005	4	11.7	197.8	2.5	9.1
?Bz BE ū ŪHq¢HpBE	Skala Atalantis	Trammel nets	AGE0510	4	16.5	143.4	7.0	9.3
?Bz BE ū ŪHq¢HpBE	Skala Atalantis	Trammel nets	AGE1015	2	5.7	110.3	12.5	7.9
?Bz BE ū ŪHq¢HpBE	Skala Atalantis	Trammel nets	AGE1520	4	13.8	73.5	17.0	8.0
?Bz BE ū ŪHq¢HpBE	Skala Atalantis	Trammel nets	AGE2025	3	9.6	33.8	22.0	8.0
?Bz BE ū ŪHq¢HpBE	Skala Atalantis	Trammel nets	AGE2530	4	12.3	84.6	28.0	7.5
?Bz BE ū ŪHq¢HpBE	Skala Atalantis	Trammel nets	AGE3035	4	5.5	112.8	30.8	6.0
?Bz BE ū ŪHq¢HpBE	Skala Atalantis	Trammel nets	AGE3540	1	7.5	106.6	35.0	11.2
?Bz BE ū ŪHq¢HpBE	Skala Atalantis	Trammel nets	AGE40xx	4	8.9	196.3	56.5	6.8
?Bz BE ş ÁEdBJ	Skala Kalonis	Bottom longlines	AGE0510	1	1.5	11.0	9.0	6.8
?Bz BE ş ÁEdBJ	Skala Kalonis	Bottom longlines	AGE1015	2	4.1	72.0	11.0	7.4
?Bz BE ş ÁEdBJ	Skala Kalonis	Bottom longlines	AGE2025	1	0.8	8.5	20.0	4.8
?Bz BE ş ÁEdBJ	Skala Kalonis	Bottom longlines	AGE2530	5	6.9	83.0	27.6	6.5
?Bz BE ş ÁEdBJ	Skala Kalonis	Bottom longlines	AGE3035	4	3.2	61.7	32.0	5.7
?Bz BE ş ÁEdBJ	Skala Kalonis	Bottom longlines	AGE3540	3	4.3	42.6	36.7	6.8
?Bz BE ş ÁEdBJ	Skala Kalonis	Bottom longlines	AGE40xx	5	6.0	106.6	54.8	6.8
?Bz BE ş ÁEdBJ	Skala Kalonis	Combined gillnets-trammel nets	AGE1015	1	1.7	11.0	11.0	8.2
?Bz BE ş ÁEdBJ	Skala Kalonis	Drifting longlines	AGE1520	1	1.1	11.0	15.0	6.1
?Bz BE ş ÁEdBJ	Skala Kalonis	Handlines, pole-lines (hand)	AGE3035	1	0.9	9.9	34.0	6.4
?Bz BE ş ÁEdBJ	Skala Kalonis	Pots and Traps	AGE0510	1	3.0	29.4	7.0	8.5
?Bz BE ş ÁEdBJ	Skala Kalonis	Pots and Traps	AGE1015	1	2.4	44.1	10.0	7.5
?Bz BE ş ÁEdBJ	Skala Kalonis	Set gillnets	AGE0510	4	3.8	55.9	6.8	5.6
?Bz BE ş ÁEdBJ	Skala Kalonis	Set gillnets	AGE1015	2	2.9	23.5	11.5	6.2
?Bz BE ş ÁEdBJ	Skala Kalonis	Set gillnets	AGE1520	1	0.7	9.6	16.0	5.5

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔƀʐ ƀƔ ʂ ǺƔɗƀƗ	Skala Kalonis	Set gillnets	AGE2530	3	2.5	35.1	26.0	5.5
ʔƀʐ ƀƔ ʂ ǺƔɗƀƗ	Skala Kalonis	Set gillnets	AGE3035	6	5.5	71.7	32.8	5.9
ʔƀʐ ƀƔ ʂ ǺƔɗƀƗ	Skala Kalonis	Set gillnets	AGE3540	3	4.7	77.2	37.7	7.4
ʔƀʐ ƀƔ ʂ ǺƔɗƀƗ	Skala Kalonis	Set gillnets	AGE40xx	4	4.4	46.3	54.8	6.1
ʔƀʐ ƀƔ ʂ ǺƔɗƀƗ	Skala Kalonis	Trammel nets	AGE0005	2	4.1	22.2	3.5	7.1
ʔƀʐ ƀƔ ʂ ǺƔɗƀƗ	Skala Kalonis	Trammel nets	AGE0510	1	1.8	11.0	8.0	7.1
ʔƀʐ ƀƔ ʂ ǺƔɗƀƗ	Skala Kalonis	Trammel nets	AGE3035	1	0.7	8.8	32.0	5.3
ʔƀʐ ƀƔ ʐ ɟ ũʔ ¢ ƔƗƀ Ɛ	Skiathos	BeachSeine	AGE40xx	1	1.9	11.0	54.0	7.4
ʔƀʐ ƀƔ ʐ ɟ ũʔ ¢ ƔƗƀ Ɛ	Skiathos	Bottom longlines	AGE1015	1	24.0	73.5	14.0	15.7
ʔƀʐ ƀƔ ʐ ɟ ũʔ ¢ ƔƗƀ Ɛ	Skiathos	Bottom longlines	AGE1520	3	6.9	77.2	18.3	7.3
ʔƀʐ ƀƔ ʐ ɟ ũʔ ¢ ƔƗƀ Ɛ	Skiathos	Bottom longlines	AGE2025	2	6.6	21.3	20.5	8.4
ʔƀʐ ƀƔ ʐ ɟ ũʔ ¢ ƔƗƀ Ɛ	Skiathos	Bottom longlines	AGE3035	1	2.2	14.7	30.0	7.6
ʔƀʐ ƀƔ ʐ ɟ ũʔ ¢ ƔƗƀ Ɛ	Skiathos	Bottom longlines	AGE3540	8	24.1	172.9	36.9	7.4
ʔƀʐ ƀƔ ʐ ɟ ũʔ ¢ ƔƗƀ Ɛ	Skiathos	Bottom longlines	AGE40xx	13	15.0	204.5	54.0	5.9
ʔƀʐ ƀƔ ʐ ɟ ũʔ ¢ ƔƗƀ Ɛ	Skiathos	Combined gillnets-trammel nets	AGE1520	4	18.0	125.0	16.3	9.2
ʔƀʐ ƀƔ ʐ ɟ ũʔ ¢ ƔƗƀ Ɛ	Skiathos	Combined gillnets-trammel nets	AGE2025	2	8.3	58.8	21.0	8.7
ʔƀʐ ƀƔ ʐ ɟ ũʔ ¢ ƔƗƀ Ɛ	Skiathos	Combined gillnets-trammel nets	AGE3035	1	2.1	18.4	32.0	7.4
ʔƀʐ ƀƔ ʐ ɟ ũʔ ¢ ƔƗƀ Ɛ	Skiathos	Drifting longlines	AGE1520	1	36.0	117.6	16.0	18.5
ʔƀʐ ƀƔ ʐ ɟ ũʔ ¢ ƔƗƀ Ɛ	Skiathos	Drifting longlines	AGE3035	1	12.2	389.6	34.0	12.2
ʔƀʐ ƀƔ ʐ ɟ ũʔ ¢ ƔƗƀ Ɛ	Skiathos	Handlines, pole-lines (hand)	AGE3540	1	0.6	6.6	35.0	5.3
ʔƀʐ ƀƔ ʐ ɟ ũʔ ¢ ƔƗƀ Ɛ	Skiathos	Handlines, pole-lines (hand)	AGE40xx	1	0.5	3.0	46.0	4.1
ʔƀʐ ƀƔ ʐ ɟ ũʔ ¢ ƔƗƀ Ɛ	Skiathos	Pots and Traps	AGE2025	1	3.2	19.1	21.0	8.5
ʔƀʐ ƀƔ ʐ ɟ ũʔ ¢ ƔƗƀ Ɛ	Skiathos	Set gillnets	AGE1520	3	9.9	33.1	16.0	8.2
ʔƀʐ ƀƔ ʐ ɟ ũʔ ¢ ƔƗƀ Ɛ	Skiathos	Set gillnets	AGE3035	2	2.6	27.9	33.5	5.6
ʔƀʐ ƀƔ ʐ ɟ ũʔ ¢ ƔƗƀ Ɛ	Skiathos	Set gillnets	AGE3540	1	0.9	4.4	38.0	5.7
ʔƀʐ ƀƔ ʐ ɟ ũʔ ¢ ƔƗƀ Ɛ	Skiathos	Set gillnets	AGE40xx	2	2.6	14.6	57.5	6.6
ʔƀʐ ƀƔ ʐ ɟ ũʔ ¢ ƔƗƀ Ɛ	Skiathos	Trammel nets	AGE0510	1	0.5	9.6	9.0	5.0
ʔƀʐ ƀƔ ʐ ɟ ũʔ ¢ ƔƗƀ Ɛ	Skiathos	Trammel nets	AGE1015	1	0.4	18.4	12.0	4.3

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE z j ũ?¢ EH E	Skiathos	Trammel nets	AGE1520	2	8.3	22.1	17.0	8.7
?Bz BE z j ũ?¢ EH E	Skiathos	Trammel nets	AGE2025	2	5.2	43.1	21.0	7.6
?Bz BE z j ũ?¢ EH E	Skiathos	Trammel nets	AGE2530	3	12.4	113.9	27.7	7.9
?Bz BE z j ũ?¢ EH E	Skiathos	Trammel nets	AGE3035	5	13.0	109.5	31.4	6.8
?Bz BE z j ũ?¢ EH E	Skiathos	Trammel nets	AGE3540	4	3.8	29.3	37.3	6.0
?Bz BE z j ũ?¢ EH E	Skiathos	Trammel nets	AGE40xx	10	14.6	153.0	49.7	6.2
?Bz BE z j ũ?¢ EH E	Skiathos	Trawlers	AGE2025	1	130.0	220.0	23.0	27.9
?Bz BE z j ũ?¢ EH E	Skiathos	Trawlers	AGE3540	1	35.0	147.0	37.0	19.9
?Bz BE z j ũ?¢ EH E	Skiathos	Trawlers	AGE40xx	1	37.0	268.0	65.0	20.0
?Bz BE z j ũ?¢ EH E	Skiathos	Trolling lines	AGE2530	1	4.7	22.1	29.0	9.2
?Bz BE z j ũ?¢ EH E	Skiathos	Trolling lines	AGE3540	1	0.6	5.9	39.0	5.1
?Bz BE z j ũ?¢ EH E	Skiathos	Trolling lines	AGE40xx	1	1.5	11.0	49.0	6.4
?Bz BE AJ dBH E	Skiros	BeachSeine	AGE40xx	1	2.0	18.4	52.0	8.0
?Bz BE AJ dBH E	Skiros	Bottom longlines	AGE0510	1	3.0	18.2	8.0	8.3
?Bz BE AJ dBH E	Skiros	Bottom longlines	AGE1520	1	2.8	11.0	16.0	7.2
?Bz BE AJ dBH E	Skiros	Bottom longlines	AGE2025	1	2.4	14.7	21.0	7.6
?Bz BE AJ dBH E	Skiros	Bottom longlines	AGE2530	1	2.6	27.2	29.0	7.6
?Bz BE AJ dBH E	Skiros	Bottom longlines	AGE3035	7	5.5	68.2	32.1	5.3
?Bz BE AJ dBH E	Skiros	Bottom longlines	AGE3540	2	1.8	21.3	36.0	5.5
?Bz BE AJ dBH E	Skiros	Bottom longlines	AGE40xx	6	10.3	84.1	50.5	6.7
?Bz BE AJ dBH E	Skiros	Combined gillnets-trammel nets	AGE3540	1	1.2	14.7	38.0	6.0
?Bz BE AJ dBH E	Skiros	Combined gillnets-trammel nets	AGE40xx	1	0.9	10.3	47.0	6.2
?Bz BE AJ dBH E	Skiros	Set gillnets	AGE3540	2	2.0	18.4	37.0	5.7
?Bz BE AJ dBH E	Skiros	Trammel nets	AGE0005	1	1.3	7.4	2.0	7.4
?Bz BE AJ dBH E	Skiros	Trammel nets	AGE0510	1	3.4	10.4	7.0	9.9
?Bz BE AJ dBH E	Skiros	Trammel nets	AGE2025	2	1.6	21.3	23.0	5.5
?Bz BE AJ dBH E	Skiros	Trammel nets	AGE2530	4	6.5	53.8	26.8	6.7
?Bz BE AJ dBH E	Skiros	Trammel nets	AGE3035	4	7.7	61.8	32.8	7.0
?Bz BE AJ dBH E	Skiros	Trammel nets	AGE3540	4	2.9	28.2	37.3	5.2

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE AJ dbBHj E	Skiros	Trammel nets	AGE40xx	5	6.2	62.1	49.2	6.2
?Bz BE z j ũ?¢ EHj E	Skopelos	Bottom longlines	AGE1015	3	8.2	57.3	10.3	8.2
?Bz BE z j ũ?¢ EHj E	Skopelos	Bottom longlines	AGE1520	1	0.9	8.1	15.0	5.8
?Bz BE z j ũ?¢ EHj E	Skopelos	Bottom longlines	AGE2025	1	4.2	24.3	22.0	8.9
?Bz BE z j ũ?¢ EHj E	Skopelos	Bottom longlines	AGE3035	1	1.1	55.0	34.0	4.9
?Bz BE z j ũ?¢ EHj E	Skopelos	Bottom longlines	AGE3540	7	13.1	101.0	37.4	6.7
?Bz BE z j ũ?¢ EHj E	Skopelos	Bottom longlines	AGE40xx	12	18.0	175.5	47.7	6.6
?Bz BE z j ũ?¢ EHj E	Skopelos	Combined gillnets-trammel nets	AGE3540	1	6.2	61.8	37.0	10.2
?Bz BE z j ũ?¢ EHj E	Skopelos	Handlines, pole-lines (hand)	AGE2530	1	1.7	2.2	27.0	7.2
?Bz BE z j ũ?¢ EHj E	Skopelos	Handlines, pole-lines (hand)	AGE3035	1	1.4	8.1	34.0	6.3
?Bz BE z j ũ?¢ EHj E	Skopelos	Pots and Traps	AGE3035	1	9.3	61.8	31.0	10.9
?Bz BE z j ũ?¢ EHj E	Skopelos	Pots and Traps	AGE3540	1	6.7	94.1	39.0	10.2
?Bz BE z j ũ?¢ EHj E	Skopelos	Set gillnets	AGE0005	1	0.6	5.2	4.0	5.8
?Bz BE z j ũ?¢ EHj E	Skopelos	Set gillnets	AGE2530	1	1.3	7.4	28.0	6.6
?Bz BE z j ũ?¢ EHj E	Skopelos	Set gillnets	AGE40xx	3	13.2	99.2	45.7	7.7
?Bz BE z j ũ?¢ EHj E	Skopelos	Trammel nets	AGE0005	1	2.5	10.5	1.0	8.5
?Bz BE z j ũ?¢ EHj E	Skopelos	Trammel nets	AGE0510	1	1.3	11.0	5.0	6.4
?Bz BE z j ũ?¢ EHj E	Skopelos	Trammel nets	AGE2025	1	2.4	22.1	23.0	7.0
?Bz BE z j ũ?¢ EHj E	Skopelos	Trammel nets	AGE3035	3	2.4	63.5	32.0	5.0
?Bz BE z j ũ?¢ EHj E	Skopelos	Trammel nets	AGE3540	2	2.4	17.7	38.5	6.1
?Bz BE z j ũ?¢ EHj E	Skopelos	Trammel nets	AGE40xx	5	6.2	50.7	52.6	5.9
?Bz BE j j ?Hq?	Souda	Bottom longlines	AGE40xx	1	0.3	0.0	49.0	3.4
?Bz j Aj Hj UAHAj Hq E	Spetses	BeachSeine	AGE3540	4	40.3	260.2	37.0	11.4
?Bz j Aj Hj UAHAj Hq E	Spetses	BeachSeine	AGE40xx	4	37.4	283.8	42.0	11.4
?Bz j Aj Hj UAHAj Hq E	Spetses	Bottom longlines	AGE0510	2	7.2	22.0	8.0	9.1
?Bz j Aj Hj UAHAj Hq E	Spetses	Bottom longlines	AGE1015	1	4.5	11.0	14.0	8.7
?Bz j Aj Hj UAHAj Hq E	Spetses	Bottom longlines	AGE1520	6	15.4	69.9	16.8	7.6
?Bz j Aj Hj UAHAj Hq E	Spetses	Bottom longlines	AGE2025	3	5.3	33.1	21.0	6.5
?Bz j Aj Hj UAHAj Hq E	Spetses	Bottom longlines	AGE2530	6	20.1	146.7	28.0	7.6
?Bz j Aj Hj UAHAj Hq E	Spetses	Bottom longlines	AGE3035	10	15.5	103.5	31.6	5.7

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔƀʐ ɟ ʌɟ ɬɟ ʊǼɬʌɟ ɬɋƔ	Spetses	Bottom longlines	AGE3540	12	64.9	416.6	36.9	7.9
ʔƀʐ ɟ ʌɟ ɬɟ ʊǼɬʌɟ ɬɋƔ	Spetses	Bottom longlines	AGE40xx	7	39.7	198.0	49.1	8.2
ʔƀʐ ɟ ʌɟ ɬɟ ʊǼɬʌɟ ɬɋƔ	Spetses	Combined gillnets-trammel nets	AGE3035	1	17.6	91.9	32.0	13.3
ʔƀʐ ɟ ʌɟ ɬɟ ʊǼɬʌɟ ɬɋƔ	Spetses	Drifting longlines	AGE3540	2	18.2	111.7	36.5	11.0
ʔƀʐ ɟ ʌɟ ɬɟ ʊǼɬʌɟ ɬɋƔ	Spetses	Handlines, pole-lines (hand)	AGE3540	1	2.3	36.8	36.0	7.8
ʔƀʐ ɟ ʌɟ ɬɟ ʊǼɬʌɟ ɬɋƔ	Spetses	Set gillnets	AGE1015	1	3.7	11.0	10.0	8.7
ʔƀʐ ɟ ʌɟ ɬɟ ʊǼɬʌɟ ɬɋƔ	Spetses	Set gillnets	AGE1520	1	4.9	33.1	16.0	8.9
ʔƀʐ ɟ ʌɟ ɬɟ ʊǼɬʌɟ ɬɋƔ	Spetses	Set gillnets	AGE2025	1	2.4	10.3	23.0	7.9
ʔƀʐ ɟ ʌɟ ɬɟ ʊǼɬʌɟ ɬɋƔ	Spetses	Set gillnets	AGE2530	2	6.7	57.4	27.0	7.8
ʔƀʐ ɟ ʌɟ ɬɟ ʊǼɬʌɟ ɬɋƔ	Spetses	Set gillnets	AGE3035	7	13.7	91.9	31.7	6.7
ʔƀʐ ɟ ʌɟ ɬɟ ʊǼɬʌɟ ɬɋƔ	Spetses	Set gillnets	AGE3540	3	4.0	27.6	37.7	6.3
ʔƀʐ ɟ ʌɟ ɬɟ ʊǼɬʌɟ ɬɋƔ	Spetses	Set gillnets	AGE40xx	4	6.0	50.7	44.8	6.2
ʔƀʐ ɟ ʌɟ ɬɟ ʊǼɬʌɟ ɬɋƔ	Spetses	Trammel nets	AGE0005	1	0.8	3.7	3.0	6.2
ʔƀʐ ɟ ʌɟ ɬɟ ʊǼɬʌɟ ɬɋƔ	Spetses	Trammel nets	AGE0510	1	0.7	5.9	6.0	6.0
ʔƀʐ ɟ ʌɟ ɬɟ ʊǼɬʌɟ ɬɋƔ	Spetses	Trammel nets	AGE1520	1	1.5	11.0	15.0	6.4
ʔƀʐ ɟ ʌɟ ɬɟ ʊǼɬʌɟ ɬɋƔ	Spetses	Trammel nets	AGE3035	1	1.9	14.7	30.0	6.9
ʔƀʐ ƀƔ ŪǼƔƔɟ ʂƀʔƗƮ¢Ɇ	Stavros (Thessalonikis)	Bottom longlines	AGE3035	1	0.3	11.0	32.0	4.4
ʔƀʐ ƀƔ ŪǼƔƔɟ ʂƀʔƗƮ¢Ɇ	Stavros (Thessalonikis)	Combined gillnets-trammel nets	AGE1015	1	0.8	11.0	13.0	4.8
ʔƀʐ ƀƔ ŪǼƔƔɟ ʂƀʔƗƮ¢Ɇ	Stavros (Thessalonikis)	Drifting longlines	AGE2530	1	0.5	18.4	27.0	4.8
ʔƀʐ ƀƔ ŪǼƔƔɟ ʂƀʔƗƮ¢Ɇ	Stavros (Thessalonikis)	Set gillnets	AGE0510	1	2.9	11.0	9.0	8.5
ʔƀʐ ƀƔ ŪǼƔƔɟ ʂƀʔƗƮ¢Ɇ	Stavros (Thessalonikis)	Set gillnets	AGE1015	1	2.9	13.2	10.0	8.5
ʔƀʐ ƀƔ ŪǼƔƔɟ ʂƀʔƗƮ¢Ɇ	Stavros (Thessalonikis)	Set gillnets	AGE1520	1	0.3	22.1	15.0	4.2
ʔƀʐ ƀƔ ŪǼƔƔɟ ʂƀʔƗƮ¢Ɇ	Stavros (Thessalonikis)	Set gillnets	AGE2025	1	3.8	6.6	22.0	7.8

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Ƀz ƀƋ ŪƱƋƋ ş ƀ?ƋƬ¢Ƌ	Stavros (Thessalonikis)	Set gillnets	AGE2530	2	1.2	12.9	26.0	4.6
?Ƀz ƀƋ ŪƱƋƋ ş ƀ?ƋƬ¢Ƌ	Stavros (Thessalonikis)	Trammel nets	AGE0510	1	3.0	11.0	9.0	7.9
?Ƀz ƀƋ ŪƱƋƋ ş ƀ?ƋƬ¢Ƌ	Stavros (Thessalonikis)	Trammel nets	AGE1015	5	17.3	69.5	12.6	7.9
?Ƀz ƀƋ ŪƱƋƋ ş ƀ?ƋƬ¢Ƌ	Stavros (Thessalonikis)	Trammel nets	AGE1520	4	2.7	33.8	16.0	4.9
?Ƀz ƀƋ ŪƱƋƋ ş ƀ?ƋƬ¢Ƌ	Stavros (Thessalonikis)	Trammel nets	AGE2025	3	4.3	33.1	22.0	5.8
?Ƀz ƀƋ ŪƱƋƋ ş ƀ?ƋƬ¢Ƌ	Stavros (Thessalonikis)	Trammel nets	AGE2530	4	4.4	136.6	26.5	5.1
?Ƀz ƀƋ ŪƱƋƋ ş ƀ?ƋƬ¢Ƌ	Stavros (Thessalonikis)	Trammel nets	AGE3035	11	7.0	87.1	31.9	4.7
?Ƀz ƀƋ ŪƱƋƋ ş ƀ?ƋƬ¢Ƌ	Stavros (Thessalonikis)	Trammel nets	AGE3540	7	6.6	51.7	36.7	5.4
?Ƀz ƀƋ ŪƱƋƋ ş ƀ?ƋƬ¢Ƌ	Stavros (Thessalonikis)	Trammel nets	AGE40xx	11	11.3	133.8	47.3	5.8
?Ƀz ƀƋ ū ŪƱq¢ƱpƀƋ	Stilida	Boat dredges	AGE3035	1	8.1	58.8	34.0	10.7
?Ƀz ƀƋ ū ŪƱq¢ƱpƀƋ	Stilida	Boat dredges	AGE40xx	1	1.3	26.5	47.0	6.0
?Ƀz ƀƋ ū ŪƱq¢ƱpƀƋ	Stilida	Bottom longlines	AGE0510	3	6.3	33.1	7.3	6.8
?Ƀz ƀƋ ū ŪƱq¢ƱpƀƋ	Stilida	Bottom longlines	AGE1015	11	25.5	149.2	12.1	7.2
?Ƀz ƀƋ ū ŪƱq¢ƱpƀƋ	Stilida	Bottom longlines	AGE1520	13	48.5	337.4	17.7	7.6
?Ƀz ƀƋ ū ŪƱq¢ƱpƀƋ	Stilida	Bottom longlines	AGE2025	21	51.4	373.6	21.7	7.0
?Ƀz ƀƋ ū ŪƱq¢ƱpƀƋ	Stilida	Bottom longlines	AGE2530	22	61.7	642.2	28.0	7.1
?Ƀz ƀƋ ū ŪƱq¢ƱpƀƋ	Stilida	Bottom longlines	AGE3035	26	72.2	838.8	32.1	6.8
?Ƀz ƀƋ ū ŪƱq¢ƱpƀƋ	Stilida	Bottom longlines	AGE3540	15	21.0	243.5	36.4	6.1
?Ƀz ƀƋ ū ŪƱq¢ƱpƀƋ	Stilida	Bottom longlines	AGE40xx	34	44.3	562.6	50.7	6.1
?Ƀz ƀƋ ū ŪƱq¢ƱpƀƋ	Stilida	Handlines, pole-lines (hand)	AGE1015	2	5.7	73.5	11.5	7.9
?Ƀz ƀƋ ū ŪƱq¢ƱpƀƋ	Stilida	Handlines, pole-lines (hand)	AGE2025	1	0.4	7.4	22.0	4.2
?Ƀz ƀƋ ū ŪƱq¢ƱpƀƋ	Stilida	Handlines, pole-lines (hand)	AGE3035	1	0.4	5.9	34.0	5.7

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Ƀz ƀƋ ū ŪƧq ǵƧpƀƋ	Stilida	Handlines, pole-lines (hand)	AGE3540	1	0.6	73.0	35.0	6.0
?Ƀz ƀƋ ū ŪƧq ǵƧpƀƋ	Stilida	Pots and Traps	AGE2530	1	0.3	11.0	25.0	3.8
?Ƀz ƀƋ ū ŪƧq ǵƧpƀƋ	Stilida	Pots and Traps	AGE40xx	1	1.1	8.8	49.0	5.3
?Ƀz ƀƋ ū ŪƧq ǵƧpƀƋ	Stilida	PurseSeine	AGE2025	1	39.0	147.0	24.0	17.9
?Ƀz ƀƋ ū ŪƧq ǵƧpƀƋ	Stilida	PurseSeine	AGE2530	1	48.0	470.5	28.0	21.5
?Ƀz ƀƋ ū ŪƧq ǵƧpƀƋ	Stilida	Set gillnets	AGE0510	4	5.2	55.9	6.8	5.8
?Ƀz ƀƋ ū ŪƧq ǵƧpƀƋ	Stilida	Set gillnets	AGE1015	3	2.2	35.3	12.7	5.0
?Ƀz ƀƋ ū ŪƧq ǵƧpƀƋ	Stilida	Set gillnets	AGE2025	7	6.6	1205.9	21.7	5.5
?Ƀz ƀƋ ū ŪƧq ǵƧpƀƋ	Stilida	Set gillnets	AGE2530	4	2.7	22.1	27.3	5.4
?Ƀz ƀƋ ū ŪƧq ǵƧpƀƋ	Stilida	Set gillnets	AGE3035	2	1.1	16.2	33.5	5.2
?Ƀz ƀƋ ū ŪƧq ǵƧpƀƋ	Stilida	Set gillnets	AGE3540	4	2.7	39.7	37.3	5.9
?Ƀz ƀƋ ū ŪƧq ǵƧpƀƋ	Stilida	Set gillnets	AGE40xx	4	2.1	15.2	47.3	4.9
?Ƀz ƀƋ ū ŪƧq ǵƧpƀƋ	Stilida	Trammel nets	AGE0005	4	4.2	77.2	2.8	5.5
?Ƀz ƀƋ ū ŪƧq ǵƧpƀƋ	Stilida	Trammel nets	AGE0510	3	9.7	82.7	5.3	8.7
?Ƀz ƀƋ ū ŪƧq ǵƧpƀƋ	Stilida	Trammel nets	AGE1015	2	7.0	19.2	11.5	8.5
?Ƀz ƀƋ ū ŪƧq ǵƧpƀƋ	Stilida	Trammel nets	AGE1520	1	0.4	2.6	18.0	6.0
?Ƀz ƀƋ ū ŪƧq ǵƧpƀƋ	Stilida	Trammel nets	AGE2025	4	5.0	44.1	21.5	6.0
?Ƀz ƀƋ ū ŪƧq ǵƧpƀƋ	Stilida	Trammel nets	AGE2530	3	5.0	71.3	27.0	6.1
?Ƀz ƀƋ ū ŪƧq ǵƧpƀƋ	Stilida	Trammel nets	AGE3035	4	4.6	65.4	30.5	5.8
?Ƀz ƀƋ ū ŪƧq ǵƧpƀƋ	Stilida	Trammel nets	AGE3540	2	2.1	25.7	36.5	5.5
?Ƀz ƀƋ ū ŪƧq ǵƧpƀƋ	Stilida	Trammel nets	AGE40xx	4	7.4	1401.7	53.8	7.0
?Ƀz ƀƋ ş ȷ ΛƋ¢ Ƌ	Stomion	Bottom longlines	AGE1520	1	0.7	11.0	16.0	4.6
?Ƀz ƀƋ ş ȷ ΛƋ¢ Ƌ	Stomion	Bottom longlines	AGE2025	2	4.4	98.4	21.5	7.3
?Ƀz ƀƋ ş ȷ ΛƋ¢ Ƌ	Stomion	Bottom longlines	AGE2530	1	1.6	19.1	27.0	6.8
?Ƀz ƀƋ ş ȷ ΛƋ¢ Ƌ	Stomion	Bottom longlines	AGE3035	1	0.8	8.8	30.0	5.7
?Ƀz ƀƋ ş ȷ ΛƋ¢ Ƌ	Stomion	Combined gillnets-trammel nets	AGE0005	1	4.0	95.6	3.0	10.0
?Ƀz ƀƋ ş ȷ ΛƋ¢ Ƌ	Stomion	Set gillnets	AGE0510	2	2.7	25.7	6.0	5.6
?Ƀz ƀƋ ş ȷ ΛƋ¢ Ƌ	Stomion	Set gillnets	AGE2530	3	3.5	84.5	28.3	6.1
?Ƀz ƀƋ ş ȷ ΛƋ¢ Ƌ	Stomion	Set gillnets	AGE40xx	1	3.2	69.8	58.0	8.6
?Ƀz ƀƋ ş ȷ ΛƋ¢ Ƌ	Stomion	Trammel nets	AGE0510	1	3.0	58.8	9.0	8.2

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔƀʐ ƀƔ ʂ ȷ ʌƗƔ¢ Ɇ	Stomion	Trammel nets	AGE1520	1	0.4	11.0	15.0	4.3
ʔƀʐ ƀƔ ʂ ȷ ʌƗƔ¢ Ɇ	Stomion	Trammel nets	AGE2025	2	2.1	40.3	20.5	5.3
ʔƀʐ ƀƔ ʂ ȷ ʌƗƔ¢ Ɇ	Stomion	Trammel nets	AGE2530	2	2.9	69.8	27.0	6.0
ʔƀʐ ƀƔ ʂ ȷ ʌƗƔ¢ Ɇ	Stomion	Trammel nets	AGE40xx	2	1.6	16.9	43.5	5.9
ʔƀʐ ƀƔ ɟ ȷ ʂ ƬƗɸƗƬ¢ Ɇ	Stratoni	BeachSeine	AGE3540	3	46.9	422.7	35.7	12.7
ʔƀʐ ƀƔ ɟ ȷ ʂ ƬƗɸƗƬ¢ Ɇ	Stratoni	Bottom longlines	AGE3035	1	11.0	55.0	33.0	12.0
ʔƀʐ ƀƔ ɟ ȷ ʂ ƬƗɸƗƬ¢ Ɇ	Stratoni	Bottom longlines	AGE3540	1	20.3	110.3	38.0	14.1
ʔƀʐ ƀƔ ɟ ȷ ʂ ƬƗɸƗƬ¢ Ɇ	Stratoni	Bottom longlines	AGE40xx	1	1.3	10.3	40.0	5.6
ʔƀʐ ƀƔ ɟ ȷ ʂ ƬƗɸƗƬ¢ Ɇ	Stratoni	Pots and Traps	AGE2025	1	3.7	8.8	22.0	8.2
ʔƀʐ ƀƔ ɟ ȷ ʂ ƬƗɸƗƬ¢ Ɇ	Stratoni	PurseSeine	AGE3540	1	29.0	80.9	37.0	19.8
ʔƀʐ ƀƔ ɟ ȷ ʂ ƬƗɸƗƬ¢ Ɇ	Stratoni	Set gillnets	AGE2025	1	1.1	11.0	21.0	5.9
ʔƀʐ ƀƔ ɟ ȷ ʂ ƬƗɸƗƬ¢ Ɇ	Stratoni	Set gillnets	AGE2530	1	1.0	11.0	25.0	5.5
ʔƀʐ ƀƔ ɟ ȷ ʂ ƬƗɸƗƬ¢ Ɇ	Stratoni	Trammel nets	AGE3540	3	3.5	26.5	35.7	6.1
ʔƀʐ ƀƔ ɟ ȷ ʂ ƬƗɸƗƬ¢ Ɇ	Stratoni	Trammel nets	AGE40xx	2	11.9	69.8	40.5	8.2
ʔƀʐ ƀƔ ɟ ȷ ʂ ƬƗɸƗƬ¢ Ɇ	Stratoni	Trawlers	AGE3540	1	58.0	220.5	39.0	21.6
ʔƀʐ ƀƔ Ƭȷ ɗȷ ʂ ȷ Ɇ	Thasos (L. Tmima)	Bottom longlines	AGE2530	1	0.7	11.0	26.0	5.3
ʔƀʐ ƀƔ Ƭȷ ɗȷ ʂ ȷ Ɇ	Thasos (L. Tmima)	Bottom longlines	AGE3035	1	0.6	8.8	34.0	5.0
ʔƀʐ ƀƔ Ƭȷ ɗȷ ʂ ȷ Ɇ	Thasos (L. Tmima)	Combined gillnets-trammel nets	AGE2530	1	1.9	16.2	25.0	6.5
ʔƀʐ ƀƔ Ƭȷ ɗȷ ʂ ȷ Ɇ	Thasos (L. Tmima)	Pots and Traps	AGE1520	2	1.7	18.4	16.0	5.7
ʔƀʐ ƀƔ Ƭȷ ɗȷ ʂ ȷ Ɇ	Thasos (L. Tmima)	Pots and Traps	AGE3035	3	2.9	44.8	32.3	6.0
ʔƀʐ ƀƔ Ƭȷ ɗȷ ʂ ȷ Ɇ	Thasos (L. Tmima)	Pots and Traps	AGE3540	6	4.5	41.5	37.2	5.0
ʔƀʐ ƀƔ Ƭȷ ɗȷ ʂ ȷ Ɇ	Thasos (L. Tmima)	Pots and Traps	AGE40xx	7	6.5	86.4	47.1	5.6
ʔƀʐ ƀƔ Ƭȷ ɗȷ ʂ ȷ Ɇ	Thasos (L. Tmima)	Set gillnets	AGE2530	1	0.8	8.8	27.0	5.5

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔƀʐ ƀƔ ƬƮ ɗɲ ʂ ɲ Ɇ	Thasos (L. Tmima)	Set gillnets	AGE40xx	3	1.9	23.5	46.3	5.0
ʔƀʐ ƀƔ ƬƮ ɗɲ ʂ ɲ Ɇ	Thasos (L. Tmima)	Trammel nets	AGE1520	1	0.3	11.0	15.0	4.3
ʔƀʐ ƀƔ ƬƮ ɗɲ ʂ ɲ Ɇ	Thasos (L. Tmima)	Trammel nets	AGE2025	1	1.5	9.9	24.0	6.4
ʔƀʐ ƀƔ ƬƮ ɗɲ ʂ ɲ Ɇ	Thasos (L. Tmima)	Trammel nets	AGE40xx	1	1.4	25.7	53.0	7.5
ʔƀʐ ƀƔ ŪĀƔƔɲ ʂ ƀʔƗƬ¢ Ɇ	Thessaloniki	BeachSeine	AGE40xx	2	12.6	113.9	66.0	10.2
ʔƀʐ ƀƔ ŪĀƔƔɲ ʂ ƀʔƗƬ¢ Ɇ	Thessaloniki	Boat dredges	AGE0005	1	4.1	84.5	2.0	9.8
ʔƀʐ ƀƔ ŪĀƔƔɲ ʂ ƀʔƗƬ¢ Ɇ	Thessaloniki	Boat dredges	AGE1015	1	3.5	11.0	13.0	8.6
ʔƀʐ ƀƔ ŪĀƔƔɲ ʂ ƀʔƗƬ¢ Ɇ	Thessaloniki	Boat dredges	AGE1520	1	3.5	69.8	18.0	8.4
ʔƀʐ ƀƔ ŪĀƔƔɲ ʂ ƀʔƗƬ¢ Ɇ	Thessaloniki	Boat dredges	AGE2530	2	9.0	169.1	27.5	9.2
ʔƀʐ ƀƔ ŪĀƔƔɲ ʂ ƀʔƗƬ¢ Ɇ	Thessaloniki	Boat dredges	AGE3035	2	8.3	140.4	33.0	9.2
ʔƀʐ ƀƔ ŪĀƔƔɲ ʂ ƀʔƗƬ¢ Ɇ	Thessaloniki	Bottom longlines	AGE0005	1	0.8	22.1	2.0	6.9
ʔƀʐ ƀƔ ŪĀƔƔɲ ʂ ƀʔƗƬ¢ Ɇ	Thessaloniki	Bottom longlines	AGE0510	7	13.5	404.1	8.0	6.1
ʔƀʐ ƀƔ ŪĀƔƔɲ ʂ ƀʔƗƬ¢ Ɇ	Thessaloniki	Bottom longlines	AGE1015	22	27.9	1109.7	11.8	5.6
ʔƀʐ ƀƔ ŪĀƔƔɲ ʂ ƀʔƗƬ¢ Ɇ	Thessaloniki	Bottom longlines	AGE1520	24	25.3	678.5	17.2	5.6
ʔƀʐ ƀƔ ŪĀƔƔɲ ʂ ƀʔƗƬ¢ Ɇ	Thessaloniki	Bottom longlines	AGE2025	11	10.7	260.9	22.8	5.5
ʔƀʐ ƀƔ ŪĀƔƔɲ ʂ ƀʔƗƬ¢ Ɇ	Thessaloniki	Bottom longlines	AGE2530	17	52.2	1017.8	26.9	7.5
ʔƀʐ ƀƔ ŪĀƔƔɲ ʂ ƀʔƗƬ¢ Ɇ	Thessaloniki	Bottom longlines	AGE3035	9	21.3	389.6	32.1	6.9
ʔƀʐ ƀƔ ŪĀƔƔɲ ʂ ƀʔƗƬ¢ Ɇ	Thessaloniki	Bottom longlines	AGE3540	2	4.4	88.1	37.5	6.7
ʔƀʐ ƀƔ ŪĀƔƔɲ ʂ ƀʔƗƬ¢ Ɇ	Thessaloniki	Bottom longlines	AGE40xx	16	15.2	385.8	51.2	6.0
ʔƀʐ ƀƔ ŪĀƔƔɲ ʂ ƀʔƗƬ¢ Ɇ	Thessaloniki	Combined gillnets-trammel nets	AGE0510	2	6.3	125.0	8.5	8.2
ʔƀʐ ƀƔ ŪĀƔƔɲ ʂ ƀʔƗƬ¢ Ɇ	Thessaloniki	Combined gillnets-trammel nets	AGE1015	1	0.5	22.1	14.0	6.4
ʔƀʐ ƀƔ ŪĀƔƔɲ ʂ ƀʔƗƬ¢ Ɇ	Thessaloniki	Combined gillnets-trammel nets	AGE1520	3	6.5	88.6	18.3	7.7
ʔƀʐ ƀƔ ŪĀƔƔɲ ʂ ƀʔƗƬ¢ Ɇ	Thessaloniki	Combined gillnets-trammel nets	AGE2025	1	0.7	22.1	20.0	6.9

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔƀʐ ƀƔ ŪĀƔƔʝ ʂƀʔƗƮ¢Ɇ	Thessaloniki	Combined gillnets-trammel nets	AGE2530	3	1.6	73.5	26.3	6.2
ʔƀʐ ƀƔ ŪĀƔƔʝ ʂƀʔƗƮ¢Ɇ	Thessaloniki	Combined gillnets-trammel nets	AGE3035	2	1.9	44.1	30.0	7.1
ʔƀʐ ƀƔ ŪĀƔƔʝ ʂƀʔƗƮ¢Ɇ	Thessaloniki	Combined gillnets-trammel nets	AGE40xx	1	0.5	18.4	50.0	6.8
ʔƀʐ ƀƔ ŪĀƔƔʝ ʂƀʔƗƮ¢Ɇ	Thessaloniki	Drifting longlines	AGE1015	1	4.3	91.9	12.0	9.0
ʔƀʐ ƀƔ ŪĀƔƔʝ ʂƀʔƗƮ¢Ɇ	Thessaloniki	Drifting longlines	AGE1520	1	21.0	162.0	17.0	15.1
ʔƀʐ ƀƔ ŪĀƔƔʝ ʂƀʔƗƮ¢Ɇ	Thessaloniki	Handlines, pole-lines (hand)	AGE3035	1	2.5	58.0	34.0	7.7
ʔƀʐ ƀƔ ŪĀƔƔʝ ʂƀʔƗƮ¢Ɇ	Thessaloniki	Handlines, pole-lines (hand)	AGE3540	1	1.7	13.0	35.0	5.9
ʔƀʐ ƀƔ ŪĀƔƔʝ ʂƀʔƗƮ¢Ɇ	Thessaloniki	Handlines, pole-lines (mech.)	AGE1520	2	6.4	103.7	17.0	7.4
ʔƀʐ ƀƔ ŪĀƔƔʝ ʂƀʔƗƮ¢Ɇ	Thessaloniki	Pots and Traps	AGE0005	9	15.6	199.2	2.6	6.8
ʔƀʐ ƀƔ ŪĀƔƔʝ ʂƀʔƗƮ¢Ɇ	Thessaloniki	Pots and Traps	AGE0510	7	8.1	154.3	8.1	6.9
ʔƀʐ ƀƔ ŪĀƔƔʝ ʂƀʔƗƮ¢Ɇ	Thessaloniki	Pots and Traps	AGE1015	4	3.0	88.2	11.0	6.5
ʔƀʐ ƀƔ ŪĀƔƔʝ ʂƀʔƗƮ¢Ɇ	Thessaloniki	Pots and Traps	AGE1520	16	14.5	338.9	17.4	7.1
ʔƀʐ ƀƔ ŪĀƔƔʝ ʂƀʔƗƮ¢Ɇ	Thessaloniki	Pots and Traps	AGE2025	25	20.9	497.2	22.2	7.0
ʔƀʐ ƀƔ ŪĀƔƔʝ ʂƀʔƗƮ¢Ɇ	Thessaloniki	Pots and Traps	AGE2530	47	30.0	910.7	27.1	7.0
ʔƀʐ ƀƔ ŪĀƔƔʝ ʂƀʔƗƮ¢Ɇ	Thessaloniki	Pots and Traps	AGE3035	15	16.3	408.2	30.9	7.3
ʔƀʐ ƀƔ ŪĀƔƔʝ ʂƀʔƗƮ¢Ɇ	Thessaloniki	Pots and Traps	AGE3540	4	5.5	101.4	38.3	7.2
ʔƀʐ ƀƔ ŪĀƔƔʝ ʂƀʔƗƮ¢Ɇ	Thessaloniki	Pots and Traps	AGE40xx	11	8.3	180.1	49.4	6.7
ʔƀʐ ƀƔ ŪĀƔƔʝ ʂƀʔƗƮ¢Ɇ	Thessaloniki	PurseSeine	AGE0005	1	50.0	215.0	3.0	23.9
ʔƀʐ ƀƔ ŪĀƔƔʝ ʂƀʔƗƮ¢Ɇ	Thessaloniki	PurseSeine	AGE0510	4	215.0	845.4	6.5	22.8
ʔƀʐ ƀƔ ŪĀƔƔʝ ʂƀʔƗƮ¢Ɇ	Thessaloniki	PurseSeine	AGE1015	6	643.0	1883.5	11.5	28.2
ʔƀʐ ƀƔ ŪĀƔƔʝ ʂƀʔƗƮ¢Ɇ	Thessaloniki	PurseSeine	AGE1520	2	145.0	455.8	18.0	24.6
ʔƀʐ ƀƔ ŪĀƔƔʝ ʂƀʔƗƮ¢Ɇ	Thessaloniki	PurseSeine	AGE2025	2	187.0	587.6	24.0	24.9
ʔƀʐ ƀƔ ŪĀƔƔʝ ʂƀʔƗƮ¢Ɇ	Thessaloniki	PurseSeine	AGE2530	4	229.0	1014.5	27.0	22.9
ʔƀʐ ƀƔ ŪĀƔƔʝ ʂƀʔƗƮ¢Ɇ	Thessaloniki	PurseSeine	AGE3035	5	223.6	923.6	30.8	20.0
ʔƀʐ ƀƔ ŪĀƔƔʝ ʂƀʔƗƮ¢Ɇ	Thessaloniki	PurseSeine	AGE40xx	1	15.0	111.9	60.0	15.1
ʔƀʐ ƀƔ ŪĀƔƔʝ ʂƀʔƗƮ¢Ɇ	Thessaloniki	Set gillnets	AGE0510	10	26.9	345.2	7.5	7.8
ʔƀʐ ƀƔ ŪĀƔƔʝ ʂƀʔƗƮ¢Ɇ	Thessaloniki	Set gillnets	AGE1015	7	21.1	291.7	11.1	8.4

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔƀʐ ƀƇ ŪÁƇƇɟ ʂ ƀʔƗƬ¢Ƈ	Thessaloniki	Set gillnets	AGE1520	22	59.7	746.2	16.6	7.3
ʔƀʐ ƀƇ ŪÁƇƇɟ ʂ ƀʔƗƬ¢Ƈ	Thessaloniki	Set gillnets	AGE2025	25	67.7	694.6	21.7	7.6
ʔƀʐ ƀƇ ŪÁƇƇɟ ʂ ƀʔƗƬ¢Ƈ	Thessaloniki	Set gillnets	AGE2530	16	57.3	1117.2	26.8	8.2
ʔƀʐ ƀƇ ŪÁƇƇɟ ʂ ƀʔƗƬ¢Ƈ	Thessaloniki	Set gillnets	AGE3035	20	60.4	969.0	31.5	7.3
ʔƀʐ ƀƇ ŪÁƇƇɟ ʂ ƀʔƗƬ¢Ƈ	Thessaloniki	Set gillnets	AGE3540	11	25.2	429.9	36.4	7.0
ʔƀʐ ƀƇ ŪÁƇƇɟ ʂ ƀʔƗƬ¢Ƈ	Thessaloniki	Set gillnets	AGE40xx	10	25.2	393.3	49.6	7.8
ʔƀʐ ƀƇ ŪÁƇƇɟ ʂ ƀʔƗƬ¢Ƈ	Thessaloniki	Trammel nets	AGE0005	10	9.1	205.8	2.7	5.9
ʔƀʐ ƀƇ ŪÁƇƇɟ ʂ ƀʔƗƬ¢Ƈ	Thessaloniki	Trammel nets	AGE0510	16	27.2	682.1	7.1	7.0
ʔƀʐ ƀƇ ŪÁƇƇɟ ʂ ƀʔƗƬ¢Ƈ	Thessaloniki	Trammel nets	AGE1015	12	55.4	501.4	12.6	8.6
ʔƀʐ ƀƇ ŪÁƇƇɟ ʂ ƀʔƗƬ¢Ƈ	Thessaloniki	Trammel nets	AGE1520	45	115.5	1163.5	17.4	7.1
ʔƀʐ ƀƇ ŪÁƇƇɟ ʂ ƀʔƗƬ¢Ƈ	Thessaloniki	Trammel nets	AGE2025	35	52.3	962.6	22.1	6.7
ʔƀʐ ƀƇ ŪÁƇƇɟ ʂ ƀʔƗƬ¢Ƈ	Thessaloniki	Trammel nets	AGE2530	72	203.0	3784.9	27.4	7.7
ʔƀʐ ƀƇ ŪÁƇƇɟ ʂ ƀʔƗƬ¢Ƈ	Thessaloniki	Trammel nets	AGE3035	36	87.6	1525.8	31.6	7.0
ʔƀʐ ƀƇ ŪÁƇƇɟ ʂ ƀʔƗƬ¢Ƈ	Thessaloniki	Trammel nets	AGE3540	15	36.0	486.4	37.0	7.3
ʔƀʐ ƀƇ ŪÁƇƇɟ ʂ ƀʔƗƬ¢Ƈ	Thessaloniki	Trammel nets	AGE40xx	27	34.9	766.2	45.0	6.4
ʔƀʐ ƀƇ ŪÁƇƇɟ ʂ ƀʔƗƬ¢Ƈ	Thessaloniki	Trawlers	AGE0005	1	104.0	176.0	4.0	27.0
ʔƀʐ ƀƇ ŪÁƇƇɟ ʂ ƀʔƗƬ¢Ƈ	Thessaloniki	Trawlers	AGE0510	7	948.0	1988.9	7.6	28.1
ʔƀʐ ƀƇ ŪÁƇƇɟ ʂ ƀʔƗƬ¢Ƈ	Thessaloniki	Trawlers	AGE1015	14	2275.0	4006.6	12.2	29.6
ʔƀʐ ƀƇ ŪÁƇƇɟ ʂ ƀʔƗƬ¢Ƈ	Thessaloniki	Trawlers	AGE1520	6	842.0	1877.7	17.5	29.2
ʔƀʐ ƀƇ ŪÁƇƇɟ ʂ ƀʔƗƬ¢Ƈ	Thessaloniki	Trawlers	AGE2025	4	436.0	1216.8	21.3	27.9
ʔƀʐ ƀƇ ŪÁƇƇɟ ʂ ƀʔƗƬ¢Ƈ	Thessaloniki	Trawlers	AGE2530	11	973.0	3833.6	27.2	26.1
ʔƀʐ ƀƇ ŪÁƇƇɟ ʂ ƀʔƗƬ¢Ƈ	Thessaloniki	Trawlers	AGE3035	8	587.0	2769.7	31.4	24.4
ʔƀʐ ƀƇ ŪÁƇƇɟ ʂ ƀʔƗƬ¢Ƈ	Thessaloniki	Trawlers	AGE3540	3	190.0	889.5	37.3	22.8
ʔƀʐ ƀƇ ŪÁƇƇɟ ʂ ƀʔƗƬ¢Ƈ	Thessaloniki	Trawlers	AGE40xx	3	141.0	680.0	59.0	21.6
ʔƀʐ ƀƇ ƬƗƬʂɟ ɋɋʔ	Thira	Bottom longlines	AGE0510	3	7.9	58.8	7.0	8.2
ʔƀʐ ƀƇ ƬƗƬʂɟ ɋɋʔ	Thira	Bottom longlines	AGE1015	3	7.7	54.0	11.7	7.2
ʔƀʐ ƀƇ ƬƗƬʂɟ ɋɋʔ	Thira	Bottom longlines	AGE1520	6	28.8	194.8	16.8	8.9
ʔƀʐ ƀƇ ƬƗƬʂɟ ɋɋʔ	Thira	Bottom longlines	AGE2025	5	12.9	53.4	21.0	7.5
ʔƀʐ ƀƇ ƬƗƬʂɟ ɋɋʔ	Thira	Bottom longlines	AGE2530	3	11.9	80.8	27.7	7.6
ʔƀʐ ƀƇ ƬƗƬʂɟ ɋɋʔ	Thira	Bottom longlines	AGE3035	2	13.4	89.7	31.0	10.4
ʔƀʐ ƀƇ ƬƗƬʂɟ ɋɋʔ	Thira	Bottom longlines	AGE3540	1	0.5	3.7	35.0	4.7

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔƀʐ ƀƔ̸ ƬƔ̸ Ƭƨȷ ɸɥʔ	Thira	Bottom longlines	AGE40xx	1	0.8	9.6	40.0	5.3
ʔƀʐ ƀƔ̸ ƬƔ̸ Ƭƨȷ ɸɥʔ	Thira	Combined gillnets-trammel nets	AGE0005	1	1.7	7.4	3.0	8.3
ʔƀʐ ƀƔ̸ ƬƔ̸ Ƭƨȷ ɸɥʔ	Thira	Combined gillnets-trammel nets	AGE0510	5	11.1	55.1	7.8	7.3
ʔƀʐ ƀƔ̸ ƬƔ̸ Ƭƨȷ ɸɥʔ	Thira	Combined gillnets-trammel nets	AGE1015	11	38.7	195.7	11.9	8.4
ʔƀʐ ƀƔ̸ ƬƔ̸ Ƭƨȷ ɸɥʔ	Thira	Combined gillnets-trammel nets	AGE1520	11	58.1	225.5	17.1	8.6
ʔƀʐ ƀƔ̸ ƬƔ̸ Ƭƨȷ ɸɥʔ	Thira	Combined gillnets-trammel nets	AGE2025	16	37.9	198.0	21.2	7.2
ʔƀʐ ƀƔ̸ ƬƔ̸ Ƭƨȷ ɸɥʔ	Thira	Combined gillnets-trammel nets	AGE2530	14	28.5	222.2	27.4	6.5
ʔƀʐ ƀƔ̸ ƬƔ̸ Ƭƨȷ ɸɥʔ	Thira	Combined gillnets-trammel nets	AGE3035	14	40.9	327.9	31.6	7.1
ʔƀʐ ƀƔ̸ ƬƔ̸ Ƭƨȷ ɸɥʔ	Thira	Combined gillnets-trammel nets	AGE3540	1	0.4	5.1	39.0	4.3
ʔƀʐ ƀƔ̸ ƬƔ̸ Ƭƨȷ ɸɥʔ	Thira	Combined gillnets-trammel nets	AGE40xx	11	9.5	83.0	45.1	5.2
ʔƀʐ ƀƔ̸ ƬƔ̸ Ƭƨȷ ɸɥʔ	Thira	Drifting longlines	AGE2025	1	22.3	95.6	20.0	14.8
ʔƀʐ ƀƔ̸ ƬƔ̸ Ƭƨȷ ɸɥʔ	Thira	Drifting longlines	AGE2530	1	19.2	121.0	26.0	14.0
ʔƀʐ ƀƔ̸ ƬƔ̸ Ƭƨȷ ɸɥʔ	Thira	PurseSeine	AGE2530	1	22.0	40.1	25.0	14.6
ʔƀʐ ƀƔ̸ ƬƔ̸ Ƭƨȷ ɸɥʔ	Thira	PurseSeine	AGE40xx	1	24.0	121.3	43.0	15.9
ʔƀʐ ƀƔ̸ ƬƔ̸ Ƭƨȷ ɸɥʔ	Thira	Set gillnets	AGE0510	1	0.7	9.6	9.0	6.1
ʔƀʐ ƀƔ̸ ƬƔ̸ Ƭƨȷ ɸɥʔ	Thira	Set gillnets	AGE1015	1	3.7	11.0	11.0	8.7
ʔƀʐ ƀƔ̸ ƬƔ̸ Ƭƨȷ ɸɥʔ	Thira	Set gillnets	AGE2025	1	1.9	11.0	21.0	6.8
ʔƀʐ ƀƔ̸ ƬƔ̸ Ƭƨȷ ɸɥʔ	Thira	Trammel nets	AGE0005	3	16.9	167.3	3.7	11.3
ʔƀʐ ƀƔ̸ ƬƔ̸ Ƭƨȷ ɸɥʔ	Thira	Trammel nets	AGE0510	3	6.9	45.6	7.0	7.8
ʔƀʐ ƀƔ̸ ƬƔ̸ Ƭƨȷ ɸɥʔ	Thira	Trammel nets	AGE1015	1	8.7	44.1	12.0	11.4
ʔƀʐ ƀƔ̸ ƬƔ̸ Ƭƨȷ ɸɥʔ	Thira	Trammel nets	AGE1520	2	5.6	51.5	17.0	7.5
ʔƀʐ ƀƔ̸ ƬƔ̸ Ƭƨȷ ɸɥʔ	Thira	Trammel nets	AGE3035	1	13.3	84.5	30.0	12.0

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Ƀz ƀƎ ƬJ Ƭş j qpq?	Tinos	BeachSeine	AGE40xx	1	11.5	74.3	41.0	12.3
?Ƀz ƀƎ ƬJ Ƭş j qpq?	Tinos	Bottom longlines	AGE0510	1	0.6	11.0	8.0	5.1
?Ƀz ƀƎ ƬJ Ƭş j qpq?	Tinos	Bottom longlines	AGE2025	1	3.8	11.0	21.0	8.0
?Ƀz ƀƎ ƬJ Ƭş j qpq?	Tinos	Bottom longlines	AGE3035	1	1.9	10.3	31.0	6.9
?Ƀz ƀƎ ƬJ Ƭş j qpq?	Tinos	Combined gillnets-trammel nets	AGE0510	2	0.8	16.9	5.5	4.3
?Ƀz ƀƎ ƬJ Ƭş j qpq?	Tinos	Combined gillnets-trammel nets	AGE1015	2	5.2	18.4	11.5	7.7
?Ƀz ƀƎ ƬJ Ƭş j qpq?	Tinos	Combined gillnets-trammel nets	AGE1520	2	4.3	62.5	18.0	6.6
?Ƀz ƀƎ ƬJ Ƭş j qpq?	Tinos	Combined gillnets-trammel nets	AGE2025	1	2.8	29.4	24.0	7.8
?Ƀz ƀƎ ƬJ Ƭş j qpq?	Tinos	Combined gillnets-trammel nets	AGE2530	2	2.9	18.2	27.0	6.4
?Ƀz ƀƎ ƬJ Ƭş j qpq?	Tinos	Combined gillnets-trammel nets	AGE3035	3	3.3	28.5	32.0	5.5
?Ƀz ƀƎ ƬJ Ƭş j qpq?	Tinos	Combined gillnets-trammel nets	AGE3540	2	1.3	33.1	35.5	5.2
?Ƀz ƀƎ ƬJ Ƭş j qpq?	Tinos	Combined gillnets-trammel nets	AGE40xx	3	3.5	27.9	49.3	6.2
?Ƀz ƀƎ ƬJ Ƭş j qpq?	Tinos	Set gillnets	AGE2025	1	3.5	11.0	21.0	8.4
?Ƀz ƀƎ ƬJ Ƭş j qpq?	Tinos	Set gillnets	AGE2530	1	0.3	5.9	27.0	3.8
?Ƀz ƀƎ ƬJ Ƭş j qpq?	Tinos	Set gillnets	AGE3035	1	0.4	11.0	33.0	4.8
?Ƀz ƀƎ ƬJ Ƭş j qpq?	Tinos	Set gillnets	AGE40xx	1	1.0	5.9	42.0	6.0
?Ƀz ƀƎ ƬJ Ƭş j qpq?	Tinos	Trammel nets	AGE2025	2	9.6	43.1	20.5	9.1
?Ƀz ƀƎ ƬJ Ƭş j qpq?	Tinos	Trammel nets	AGE3540	2	1.0	13.2	37.5	4.5
?Ƀz ƀƎ ƬJ Ƭş j qpq?	Tinos	Trammel nets	AGE40xx	1	0.9	10.3	47.0	5.5
?Ƀz ƀƎ j ΛũƀŞ ƧqpƀƎ	Tolo	Bottom longlines	AGE1015	3	7.6	38.2	10.7	7.4
?Ƀz ƀƎ j ΛũƀŞ ƧqpƀƎ	Tolo	Bottom longlines	AGE2025	2	3.7	40.4	23.0	7.1
?Ƀz ƀƎ j ΛũƀŞ ƧqpƀƎ	Tolo	Bottom longlines	AGE2530	2	4.2	32.3	27.0	7.1
?Ƀz ƀƎ j ΛũƀŞ ƧqpƀƎ	Tolo	Bottom longlines	AGE3035	3	4.3	49.3	32.0	6.5

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz BE j ÃũBş HqpBE	Tolo	Bottom longlines	AGE40xx	4	5.3	51.5	56.8	6.2
?Bz BE j ÃũBş HqpBE	Tolo	Combined gillnets-trammel nets	AGE1520	1	1.7	11.0	19.0	7.2
?Bz BE j ÃũBş HqpBE	Tolo	Combined gillnets-trammel nets	AGE3540	1	1.4	7.4	36.0	6.2
?Bz BE j ÃũBş HqpBE	Tolo	Handlines, pole-lines (hand)	AGE3540	1	2.0	11.0	35.0	7.1
?Bz BE j ÃũBş HqpBE	Tolo	Handlines, pole-lines (mech.)	AGE40xx	1	1.8	33.1	44.0	7.1
?Bz BE j ÃũBş HqpBE	Tolo	Set gillnets	AGE1520	1	1.6	10.3	17.0	6.7
?Bz BE j ÃũBş HqpBE	Tolo	Set gillnets	AGE2530	2	2.8	30.2	26.0	6.1
?Bz BE j ÃũBş HqpBE	Tolo	Trammel nets	AGE0510	2	5.7	58.1	7.5	8.1
?Bz BE j ÃũBş HqpBE	Tolo	Trammel nets	AGE1015	1	1.2	16.2	12.0	6.2
?Bz BE j ÃũBş HqpBE	Tolo	Trammel nets	AGE2025	2	4.0	22.1	22.5	7.0
?Bz BE j ÃũBş HqpBE	Tolo	Trammel nets	AGE2530	3	3.9	35.3	27.3	6.2
?Bz BE j ÃũBş HqpBE	Tolo	Trammel nets	AGE3035	6	6.8	97.0	32.5	5.9
?Bz BE j ÃũBş HqpBE	Tolo	Trammel nets	AGE3540	1	1.5	22.1	35.0	6.8
?Bz BE j ÃũBş HqpBE	Tolo	Trammel nets	AGE40xx	8	11.7	88.2	48.8	6.4
?Bz BE z j ũ?¢ EHj E	Volos	Boat dredges	AGE2530	1	2.9	38.2	29.0	8.5
?Bz BE z j ũ?¢ EHj E	Volos	Bottom longlines	AGE0005	3	5.4	67.0	3.7	7.0
?Bz BE z j ũ?¢ EHj E	Volos	Bottom longlines	AGE0510	6	14.4	173.3	6.7	7.5
?Bz BE z j ũ?¢ EHj E	Volos	Bottom longlines	AGE1015	8	41.0	271.0	12.1	7.4
?Bz BE z j ũ?¢ EHj E	Volos	Bottom longlines	AGE1520	9	20.6	143.1	17.1	6.9
?Bz BE z j ũ?¢ EHj E	Volos	Bottom longlines	AGE2025	10	41.0	374.5	21.2	7.2
?Bz BE z j ũ?¢ EHj E	Volos	Bottom longlines	AGE2530	15	91.6	619.8	27.9	8.1
?Bz BE z j ũ?¢ EHj E	Volos	Bottom longlines	AGE3035	19	15.2	168.0	32.0	4.9
?Bz BE z j ũ?¢ EHj E	Volos	Bottom longlines	AGE3540	17	69.2	640.6	37.2	7.2
?Bz BE z j ũ?¢ EHj E	Volos	Bottom longlines	AGE40xx	19	58.9	339.1	50.8	6.2
?Bz BE z j ũ?¢ EHj E	Volos	Combined gillnets-trammel nets	AGE0005	1	5.8	40.4	4.0	10.0
?Bz BE z j ũ?¢ EHj E	Volos	Combined gillnets-trammel nets	AGE0510	1	3.0	40.4	5.0	9.1

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔƀʐ ƀƔʐ ɟ ũʔ¢ƔƄ Ɇ	Volos	Combined gillnets-trammel nets	AGE3035	1	4.2	36.8	33.0	8.7
ʔƀʐ ƀƔʐ ɟ ũʔ¢ƔƄ Ɇ	Volos	Combined gillnets-trammel nets	AGE3540	1	1.0	11.0	35.0	5.9
ʔƀʐ ƀƔʐ ɟ ũʔ¢ƔƄ Ɇ	Volos	Combined gillnets-trammel nets	AGE40xx	2	2.6	21.3	41.0	6.6
ʔƀʐ ƀƔʐ ɟ ũʔ¢ƔƄ Ɇ	Volos	Drifting longlines	AGE1520	1	4.8	14.7	15.0	8.3
ʔƀʐ ƀƔʐ ɟ ũʔ¢ƔƄ Ɇ	Volos	Drifting longlines	AGE3035	1	13.2	84.5	30.0	12.6
ʔƀʐ ƀƔʐ ɟ ũʔ¢ƔƄ Ɇ	Volos	Drifting longlines	AGE40xx	1	0.8	5.1	44.0	6.0
ʔƀʐ ƀƔʐ ɟ ũʔ¢ƔƄ Ɇ	Volos	Handlines, pole-lines (hand)	AGE2530	1	3.3	59.0	27.0	8.7
ʔƀʐ ƀƔʐ ɟ ũʔ¢ƔƄ Ɇ	Volos	Handlines, pole-lines (hand)	AGE3540	2	7.5	45.2	37.0	7.6
ʔƀʐ ƀƔʐ ɟ ũʔ¢ƔƄ Ɇ	Volos	Handlines, pole-lines (hand)	AGE40xx	2	0.9	5.0	49.5	4.3
ʔƀʐ ƀƔʐ ɟ ũʔ¢ƔƄ Ɇ	Volos	Pots and Traps	AGE1015	1	42.0	69.8	11.0	18.8
ʔƀʐ ƀƔʐ ɟ ũʔ¢ƔƄ Ɇ	Volos	Pots and Traps	AGE1520	1	6.1	76.5	15.0	9.5
ʔƀʐ ƀƔʐ ɟ ũʔ¢ƔƄ Ɇ	Volos	Pots and Traps	AGE40xx	1	11.0	96.0	41.0	11.1
ʔƀʐ ƀƔʐ ɟ ũʔ¢ƔƄ Ɇ	Volos	PurseSeine	AGE0510	1	93.0	235.2	9.0	27.7
ʔƀʐ ƀƔʐ ɟ ũʔ¢ƔƄ Ɇ	Volos	PurseSeine	AGE1015	2	90.0	335.3	12.5	20.8
ʔƀʐ ƀƔʐ ɟ ũʔ¢ƔƄ Ɇ	Volos	PurseSeine	AGE1520	2	96.0	345.5	17.5	21.6
ʔƀʐ ƀƔʐ ɟ ũʔ¢ƔƄ Ɇ	Volos	PurseSeine	AGE2025	1	61.0	183.0	24.0	23.2
ʔƀʐ ƀƔʐ ɟ ũʔ¢ƔƄ Ɇ	Volos	PurseSeine	AGE2530	4	150.0	768.2	26.0	18.3
ʔƀʐ ƀƔʐ ɟ ũʔ¢ƔƄ Ɇ	Volos	PurseSeine	AGE3035	2	102.0	463.1	32.0	21.1
ʔƀʐ ƀƔʐ ɟ ũʔ¢ƔƄ Ɇ	Volos	PurseSeine	AGE3540	1	40.0	367.6	35.0	21.8
ʔƀʐ ƀƔʐ ɟ ũʔ¢ƔƄ Ɇ	Volos	PurseSeine	AGE40xx	1	33.0	268.3	40.0	18.4
ʔƀʐ ƀƔʐ ɟ ũʔ¢ƔƄ Ɇ	Volos	Set gillnets	AGE0005	1	0.8	11.0	3.0	5.0
ʔƀʐ ƀƔʐ ɟ ũʔ¢ƔƄ Ɇ	Volos	Set gillnets	AGE0510	10	26.8	272.7	7.7	7.8
ʔƀʐ ƀƔʐ ɟ ũʔ¢ƔƄ Ɇ	Volos	Set gillnets	AGE1015	12	35.7	303.5	11.6	7.5
ʔƀʐ ƀƔʐ ɟ ũʔ¢ƔƄ Ɇ	Volos	Set gillnets	AGE1520	7	25.7	149.4	17.4	8.2
ʔƀʐ ƀƔʐ ɟ ũʔ¢ƔƄ Ɇ	Volos	Set gillnets	AGE2025	10	27.5	184.4	21.4	7.2
ʔƀʐ ƀƔʐ ɟ ũʔ¢ƔƄ Ɇ	Volos	Set gillnets	AGE2530	14	20.9	229.0	27.6	6.1
ʔƀʐ ƀƔʐ ɟ ũʔ¢ƔƄ Ɇ	Volos	Set gillnets	AGE3035	17	35.0	317.2	31.8	6.4
ʔƀʐ ƀƔʐ ɟ ũʔ¢ƔƄ Ɇ	Volos	Set gillnets	AGE3540	12	10.0	158.6	36.2	4.7

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔƀʐ ƀƇʐ ɟ ũʔ¢ƇƄ Ƈ	Volos	Set gillnets	AGE40xx	24	37.7	383.9	50.3	6.4
ʔƀʐ ƀƇʐ ɟ ũʔ¢ƇƄ Ƈ	Volos	Trammel nets	AGE0005	8	18.5	204.6	2.0	7.5
ʔƀʐ ƀƇʐ ɟ ũʔ¢ƇƄ Ƈ	Volos	Trammel nets	AGE0510	17	31.7	244.4	7.7	6.9
ʔƀʐ ƀƇʐ ɟ ũʔ¢ƇƄ Ƈ	Volos	Trammel nets	AGE1015	19	46.6	371.6	12.0	7.0
ʔƀʐ ƀƇʐ ɟ ũʔ¢ƇƄ Ƈ	Volos	Trammel nets	AGE1520	31	72.3	424.4	17.3	6.7
ʔƀʐ ƀƇʐ ɟ ũʔ¢ƇƄ Ƈ	Volos	Trammel nets	AGE2025	20	49.8	354.3	22.0	7.3
ʔƀʐ ƀƇʐ ɟ ũʔ¢ƇƄ Ƈ	Volos	Trammel nets	AGE2530	25	60.6	579.1	27.4	6.5
ʔƀʐ ƀƇʐ ɟ ũʔ¢ƇƄ Ƈ	Volos	Trammel nets	AGE3035	43	77.4	793.6	31.5	6.3
ʔƀʐ ƀƇʐ ɟ ũʔ¢ƇƄ Ƈ	Volos	Trammel nets	AGE3540	26	55.2	414.2	36.5	6.9
ʔƀʐ ƀƇʐ ɟ ũʔ¢ƇƄ Ƈ	Volos	Trammel nets	AGE40xx	42	51.3	534.3	46.9	5.9
ʔƀʐ ƀƇʐ ɟ ũʔ¢ƇƄ Ƈ	Volos	Trawlers	AGE0510	1	101.0	202.2	6.0	26.0
ʔƀʐ ƀƇʐ ɟ ũʔ¢ƇƄ Ƈ	Volos	Trawlers	AGE1015	1	80.0	158.1	11.0	24.9
ʔƀʐ ƀƇʐ ɟ ũʔ¢ƇƄ Ƈ	Volos	Trawlers	AGE1520	2	259.0	635.9	16.0	27.8
ʔƀʐ ƀƇʐ ɟ ũʔ¢ƇƄ Ƈ	Volos	Trawlers	AGE2530	2	197.0	680.0	27.0	24.8
ʔƀʐ ɟ ʌɟ Ƅ ƱƋƗʌɟ Ƙɋ Ƈ	Ydra	BeachSeine	AGE3540	1	20.4	132.3	35.0	13.6
ʔƀʐ ɟ ʌɟ Ƅ ƱƋƗʌɟ Ƙɋ Ƈ	Ydra	Bottom longlines	AGE1015	1	15.6	17.7	14.0	12.9
ʔƀʐ ɟ ʌɟ Ƅ ƱƋƗʌɟ Ƙɋ Ƈ	Ydra	Bottom longlines	AGE1520	3	12.0	44.1	17.0	8.6
ʔƀʐ ɟ ʌɟ Ƅ ƱƋƗʌɟ Ƙɋ Ƈ	Ydra	Bottom longlines	AGE2025	4	20.9	95.6	23.0	9.3
ʔƀʐ ɟ ʌɟ Ƅ ƱƋƗʌɟ Ƙɋ Ƈ	Ydra	Bottom longlines	AGE2530	3	10.5	68.3	27.3	7.9
ʔƀʐ ɟ ʌɟ Ƅ ƱƋƗʌɟ Ƙɋ Ƈ	Ydra	Bottom longlines	AGE3035	3	8.8	97.8	31.7	7.3
ʔƀʐ ɟ ʌɟ Ƅ ƱƋƗʌɟ Ƙɋ Ƈ	Ydra	Bottom longlines	AGE3540	3	11.1	77.2	36.3	8.2
ʔƀʐ ɟ ʌɟ Ƅ ƱƋƗʌɟ Ƙɋ Ƈ	Ydra	Bottom longlines	AGE40xx	10	25.5	187.4	52.4	7.1
ʔƀʐ ɟ ʌɟ Ƅ ƱƋƗʌɟ Ƙɋ Ƈ	Ydra	Handlines, pole-lines (hand)	AGE2025	1	0.5	11.0	21.0	4.8
ʔƀʐ ɟ ʌɟ Ƅ ƱƋƗʌɟ Ƙɋ Ƈ	Ydra	Handlines, pole-lines (hand)	AGE3035	1	0.8	11.0	32.0	5.2
ʔƀʐ ɟ ʌɟ Ƅ ƱƋƗʌɟ Ƙɋ Ƈ	Ydra	Handlines, pole-lines (hand)	AGE3540	1	0.7	3.0	39.0	4.7
ʔƀʐ ɟ ʌɟ Ƅ ƱƋƗʌɟ Ƙɋ Ƈ	Ydra	Handlines, pole-lines (hand)	AGE40xx	2	2.3	14.7	70.0	5.9
ʔƀʐ ɟ ʌɟ Ƅ ƱƋƗʌɟ Ƙɋ Ƈ	Ydra	Set gillnets	AGE1015	2	5.7	51.5	12.0	7.7
ʔƀʐ ɟ ʌɟ Ƅ ƱƋƗʌɟ Ƙɋ Ƈ	Ydra	Set gillnets	AGE1520	1	7.2	40.4	18.0	11.3
ʔƀʐ ɟ ʌɟ Ƅ ƱƋƗʌɟ Ƙɋ Ƈ	Ydra	Set gillnets	AGE2025	1	2.9	41.2	24.0	8.5
ʔƀʐ ɟ ʌɟ Ƅ ƱƋƗʌɟ Ƙɋ Ƈ	Ydra	Set gillnets	AGE3035	3	26.2	116.9	31.7	9.3
ʔƀʐ ɟ ʌɟ Ƅ ƱƋƗʌɟ Ƙɋ Ƈ	Ydra	Set gillnets	AGE3540	5	12.3	117.6	36.4	6.7

Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
?Bz J Λj Ej UAELΛJ EqE	Ydra	Set gillnets	AGE40xx	7	9.0	64.0	49.1	5.5
?Bz J Λj Ej UAELΛJ EqE	Ydra	Trammel nets	AGE1015	1	1.4	6.6	11.0	6.9
?Bz J Λj Ej UAELΛJ EqE	Ydra	Trammel nets	AGE2025	1	3.6	35.3	20.0	8.4
?Bz BE CJ TJ ?ŪBJ	Zakynthos	BeachSeine	AGE3540	1	12.4	106.6	35.0	12.6
?Bz BE CJ TJ ?ŪBJ	Zakynthos	BeachSeine	AGE40xx	2	13.9	150.7	55.0	10.3
?Bz BE CJ TJ ?ŪBJ	Zakynthos	Bottom longlines	AGE0510	4	6.3	54.4	8.0	6.9
?Bz BE CJ TJ ?ŪBJ	Zakynthos	Bottom longlines	AGE1015	2	6.0	30.9	13.5	8.1
?Bz BE CJ TJ ?ŪBJ	Zakynthos	Bottom longlines	AGE1520	3	28.8	122.8	16.7	10.5
?Bz BE CJ TJ ?ŪBJ	Zakynthos	Bottom longlines	AGE2530	5	4.9	140.4	27.0	6.0
?Bz BE CJ TJ ?ŪBJ	Zakynthos	Bottom longlines	AGE3035	2	4.5	80.9	30.5	7.1
?Bz BE CJ TJ ?ŪBJ	Zakynthos	Bottom longlines	AGE3540	2	1.9	16.9	38.5	5.9
?Bz BE CJ TJ ?ŪBJ	Zakynthos	Bottom longlines	AGE40xx	3	2.6	27.2	43.3	5.8
?Bz BE CJ TJ ?ŪBJ	Zakynthos	Combined gillnets-trammel nets	AGE0005	1	3.4	36.8	1.0	8.5
?Bz BE CJ TJ ?ŪBJ	Zakynthos	Combined gillnets-trammel nets	AGE3540	1	4.3	33.1	37.0	8.9
?Bz BE CJ TJ ?ŪBJ	Zakynthos	Combined gillnets-trammel nets	AGE40xx	2	2.0	16.2	48.5	6.3
?Bz BE CJ TJ ?ŪBJ	Zakynthos	PurseSeine	AGE1520	1	52.0	191.1	17.0	21.8
?Bz BE CJ TJ ?ŪBJ	Zakynthos	PurseSeine	AGE3540	1	20.7	169.1	35.0	14.8
?Bz BE CJ TJ ?ŪBJ	Zakynthos	PurseSeine	AGE40xx	2	56.0	454.3	68.5	17.3
?Bz BE CJ TJ ?ŪBJ	Zakynthos	Set gillnets	AGE1520	1	5.6	10.3	16.0	9.2
?Bz BE CJ TJ ?ŪBJ	Zakynthos	Set gillnets	AGE2025	2	6.5	38.6	20.5	7.4
?Bz BE CJ TJ ?ŪBJ	Zakynthos	Set gillnets	AGE3035	2	1.0	10.9	31.0	4.6
?Bz BE CJ TJ ?ŪBJ	Zakynthos	Set gillnets	AGE40xx	2	3.3	28.5	51.5	7.0
?Bz BE CJ TJ ?ŪBJ	Zakynthos	Trammel nets	AGE0005	4	11.8	125.4	2.3	8.6
?Bz BE CJ TJ ?ŪBJ	Zakynthos	Trammel nets	AGE0510	13	27.6	198.5	7.9	7.7
?Bz BE CJ TJ ?ŪBJ	Zakynthos	Trammel nets	AGE1015	15	43.9	464.6	12.3	7.5
?Bz BE CJ TJ ?ŪBJ	Zakynthos	Trammel nets	AGE1520	19	40.9	265.2	16.9	6.8
?Bz BE CJ TJ ?ŪBJ	Zakynthos	Trammel nets	AGE2025	8	13.4	76.5	22.3	6.5
?Bz BE CJ TJ ?ŪBJ	Zakynthos	Trammel nets	AGE2530	22	50.3	601.9	27.1	6.7

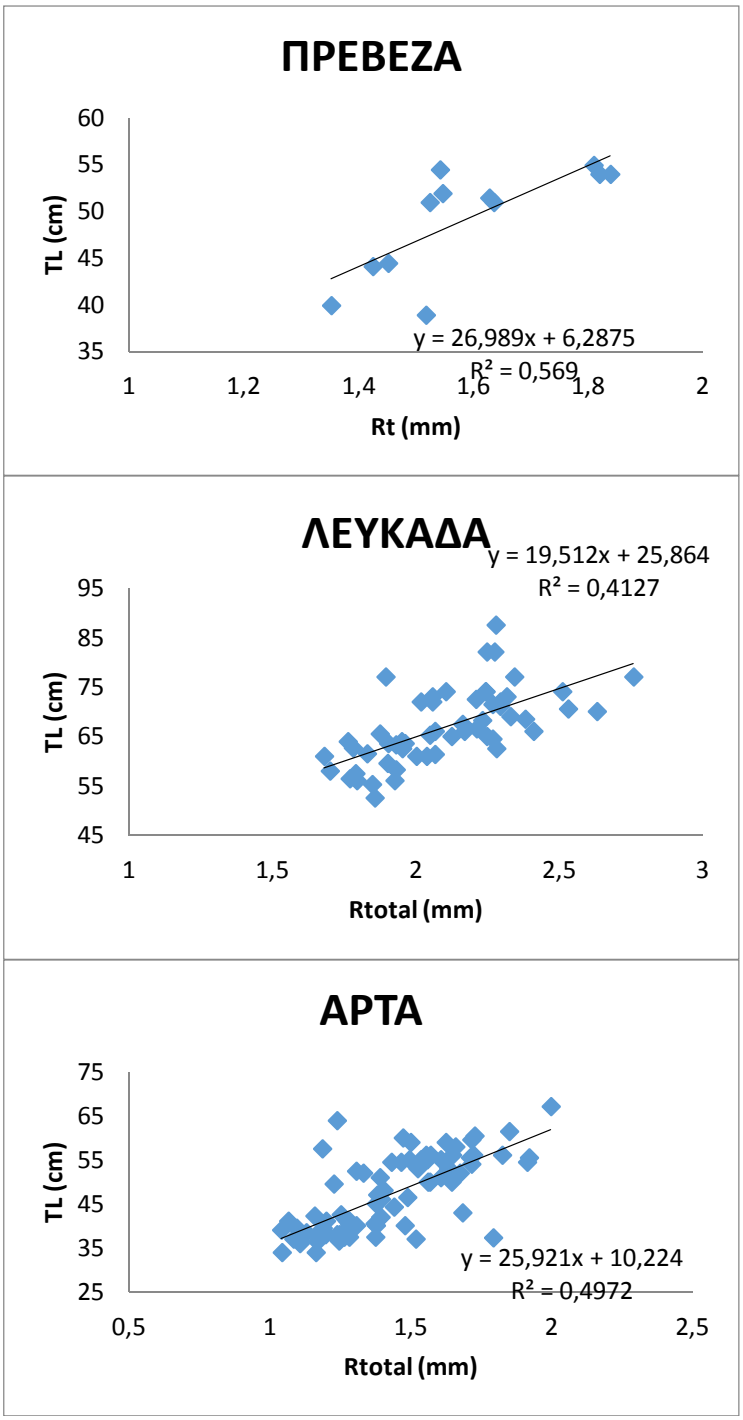
Prefecture	Port	Gear Type	Age Class	Number of Vessels	Tonnage (GT)	Engine Power (KW)	Average Age (years)	Average Length (m)
ʔƀʐ ƀƇ Ƈȷ ƬƗ ʔŪƀƗ	Zakynthos	Trammel nets	AGE3035	18	34.7	378.6	32.1	6.6
ʔƀʐ ƀƇ Ƈȷ ƬƗ ʔŪƀƗ	Zakynthos	Trammel nets	AGE3540	14	16.3	156.2	36.6	6.2
ʔƀʐ ƀƇ Ƈȷ ƬƗ ʔŪƀƗ	Zakynthos	Trammel nets	AGE40xx	21	36.8	294.2	46.7	6.8

Ʉ ɟ Λ ɟ Λ ɇ ¢ ʐ ɟ ɟ .2.1

ɗ ɜ ɛ ɔ ɔ ɜ Ɏ ŭ Ů ŭ ɛ ɛ ɣ ɜ Ŭ Ŭ ´ ɦ Ű ɜ ɠ ´ Ů ɟ ɜ ɛ ɢ ɣ ɠ Ʉ ɟ ɛ ɔ ɛ ´ Ŭ ɜ ɜ ů Ű ɦ ɠ, Ū ɛ ɔ ɐ, ɗ Ŭ ů ɜ ɔ Ɏ ŭ ɜ, Ʉ Ŭ ɔ Ŭ ɜ ɛ ´ ɦ Ű Ŭ ɛ ɛ ɠ, Ʉ Ů Ű Ŭ ɔ Ɏ ɠ Ű ɛ ɡ ʐ Ů ů ɛ ɔ ɔ ɔ ɑ ɛ ɡ, Ʉ ɟ ɣ ɓ Ů ɛ Ŭ, ʂ Ů ɡ ɔ Ɏ ŭ Ŭ ɔ Ŭ ɔ ȯ ɟ Ű Ŭ

ɟ ɜƔŭɟ ɛɛ ɖ Ŭɨ ɜɖůɖ

ũɘŬ Ŭɛɜ ´ɟ ɛůŭɜɛɟ ɘůɛɧ Ŭɖɡ ŬɜƔŭɟ ɛɛɖɡ Ŭɨ ɜɖůɖɡ ɡ´ ɛɚɛɔɘůŬɖɘŬ ɘŬŬɜŬɟ ɛƔɡ ɖ ůɛɣůɖ ɛɚɘɛɨ ɛɐɘɛɡɡɡ ɛŬɚɘɨ - ɛɣɔɘůŬɖɡ ŬɘŬɜŬɡɣ Ŭɧɚɘɖɛɡ (Ǻɘɘ. ɟ .2.1.11.1).
Ɓɘ ´ŬɟƔɛŬŬɟ ɛɘ Ŭɣ ɜ Ůɚɘůɩ ůŬɣ ɜ ´ɛɡ ɡ´ ɛɚɛɔɘůŬɖɘŬɜ ɔɘŬ ɘƔɖŬ ´Ŭɟɘɛɛɐ ɛɣɟɘůŬƔ ɛɟɖůɘɛ´ ɛɘɐɖɖɘŬɜ ůŬɛɜ ɡ´ ɛɚɛɔɘůɛɧ Ŭɣ ɜ ŬɜƔŭɟ ɛɛŬ ɡ´ ɛɚɛɔɘůɛɣɜɣ ɜ ɛɖɘɩ ɜ (Ʉɘɜ. ɟ .2.1.11.1,ɟ .2.1.11.2,ɟ .2.1.11.3).



Ǻɘɘ ɧɜŬ ɟ .2.1.11.1. ƐɛɣůŬɡɡ ɛɚɘɛɨ ɛɐɘɛɡɡɡ ï ŬɘŬɜŬɡɚŬ ɘɨ ɛɘŬ ŬŬ ɛɣɚɘŬ, Ŭ´ ɧ ɘƔɖŬ´ Ŭɟɘɛɛɐ ŭŬɘɛ ŬŬɛɚɖɣ ɖŬɡ.

ȾœŬǿŬǥȷ .2.1.11.1. ȷ ɜŸǘȷ ɞɛ Ŭɡ´ ɞɚɞɔɘůɛ ɎɜŬɛ ɏůŬɛ ɐəɖ ɔɘŬɢɏɚɘŬŬ ɧ Ǘɖ ´ ǖ ɞɢɐ Ǘɖɠ
ȾɈɏɓǖɛŬɠ

	BCL 1	BCL 2	BCL 3	BCL 4	BCL 5	BCL 6
average	24,30	31,42	37,77	43,91	45,41	48,81
95%CI+	26,72	33,99	40,84	46,87	48,67	51,48
95%CI-	21,78	28,86	34,70	40,95	42,15	46,14
count	12,00	11,00	11,00	9,00	3,00	2,00

ȾœŬǿŬǥȷ .2.1.11.2. ȷ ɜŸǘȷ ɞɛ Ŭɡ´ ɞɚɞɔɘůɛ ɎɜŬɛ ɏůŬɛ ɐəɖ ɔɘŬɢɏɚɘŬŬ ɧ Ǘɖ ´ ǖ ɞɢɐ Ǘɖɠ
ȿ ǖɡəŸǘŬɠ

	BCL1	BCL2	BCL3	BCL4	BCL5	BCL6	BCL7	BCL8	BCL9	BCL10
average	39,31	45,20	49,54	53,56	57,47	60,88	63,02	65,28	74,98	72,22
95%CI+	40,00	46,07	50,56	54,80	58,90	62,52	65,43	69,08	80,42	
95%CI-	38,56	44,25	48,39	52,17	55,85	59,25	60,61	61,49	69,53	
count	55,00	55,00	55,00	55,00	55,00	50,00	33,00	17,00	5,00	1,00

ȾœŬǿŬǥȷ .2.1.11.3. ȷ ɜŸǘȷ ɞɛ Ŭɡ´ ɞɚɞɔɘůɛ ɎɜŬɛ ɏůŬɛ ɐəɖ ɔɘŬɢɏɚɘŬŬ ɧ Ǘɖ ´ ǖ ɞɢɐ Ǘɖɠȷ Ɉ Ǘǥ

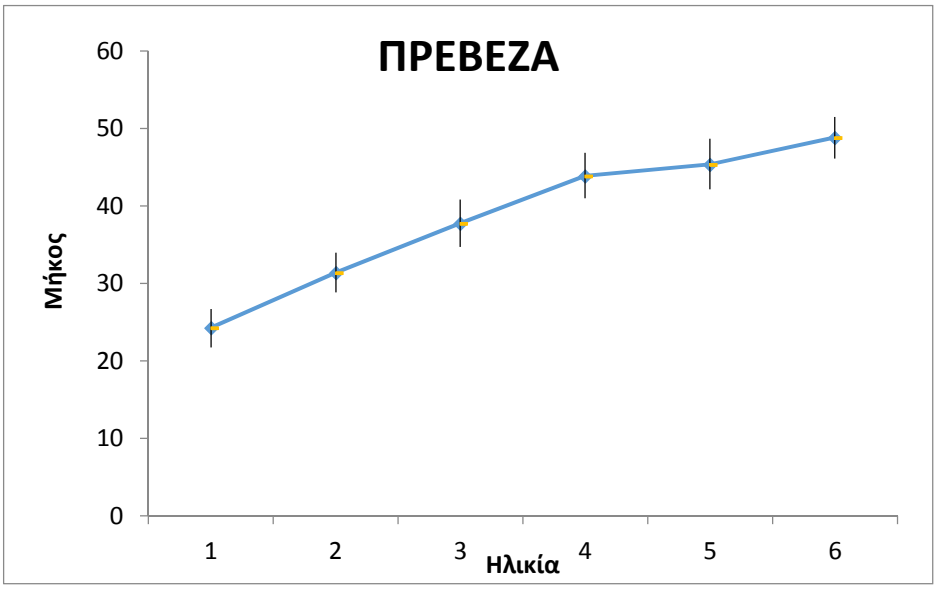
	BCL1	BCL2	BCL3	BCL4	BCL5	BCL6	BCL7
average	28,66	37,61	43,07	46,67	47,66	51,58	51,51
95%CI+	29,54	38,92	44,76	49,28	49,70	56,00	52,35
95%CI-	27,75	36,30	41,37	44,05	45,62	47,16	50,67
count	80,00	75,00	38,00	19,00	6,00	4,00	2,00

Ⱥə Ǘɛ ɖůɖ Ǘɤ ɜ ´ Ŭȷ Ŭɛ ɎǗȷ ɤ ɜ Ŭɨ ɜɖůɖɠ

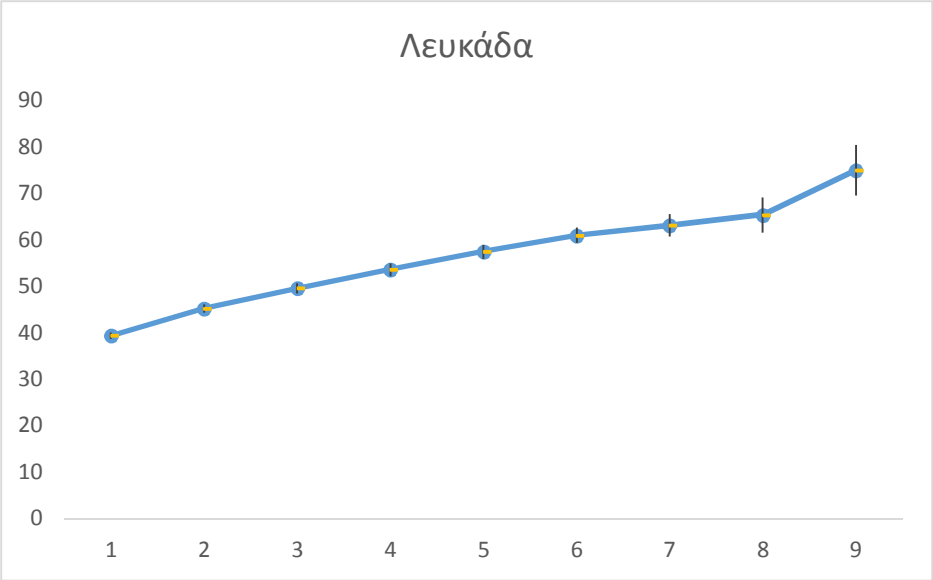
Ƀə´ ŬȷŸɛ ǗǗ ɞəǗɖɠəŬǗŸɛ ɐəɞɠŬɨ ɜɖůɖɠǗɤ ɜ ɢǖɚɑ ɜ (´ ŬȷŸɛ ǗǗ ɞəǗɖɠǖɚůɤ ůɖɠvonBertalanffy) ɡ´ ɞɚɞɔůǗɖəŬɜ ɛǗǗɖ ɓɞɐɗǗɞŬ Ǘɤ ɜ ɛɖ ɔȷ Ŭɛɛɚι ɜ ǖɚŸɢɘůǗɤ ɜ ´ Ŭȷ Ŭɛ ɎǗȷ ɤ ɜ ǖ ɘ Ǘɤ ɜ ŬɜŸǘȷ ɞɛ Ŭ ɡ´ ɞɚɞɔɘůɛ Ɏɜɤ ɜ ɞɚɑι ɜ ɛɖəι ɜ (Ⱥɚ. ȷ .2.1.11.2, ȷ .2.1.11.3, ȷ .2.1.11.4). ȷ ´ ɧ Ǘɖɜ ǖ ɶɡůɖ Ǘɤ ɜ ǖɚůι ůǗɤ ɜ ɓɈɏɖɖəŬɜ ǗŬ´ ŬȷŬŸǗɤ (Ⱦɞ.4) :

ȾœŬǿŬǥȷ .2.1.11.4. ȾŬȷ Ÿɛ ǗǗ ɞəǗɖɠǖɚůɤ ůɖɠvonBertalanffy ɔəŬǗɛ ɢɏɚə Ŭ ɧ ǗɠǗȷ ǖɠ´ ǖ ɞɢɏɠ
Ǘɖɠɸɡǘɐɞɠ ȺəɚŸǘŬɠ

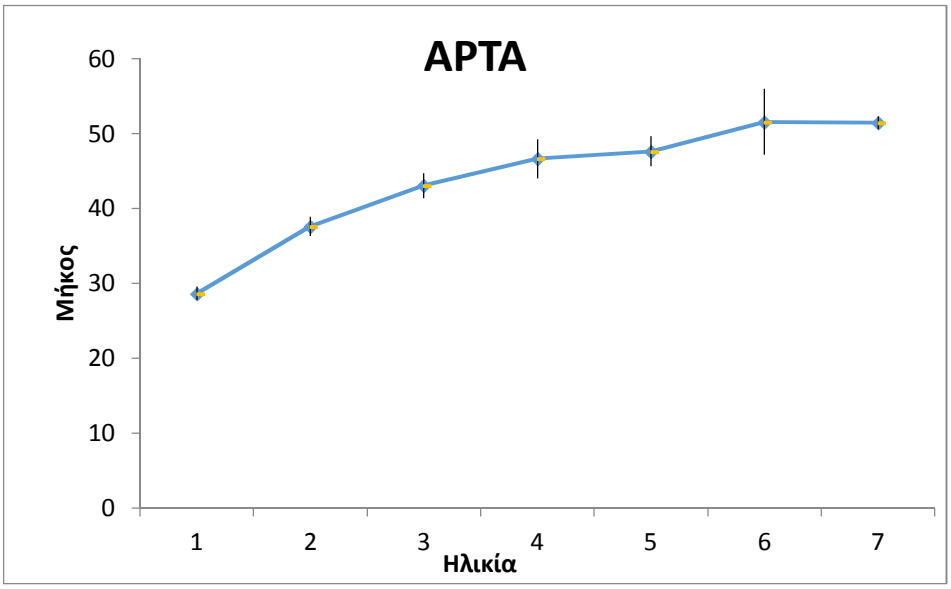
	LĐ (95% l.l. -95% U.l.)	k (95% l.l. -95% U.l.)	to (95% l.l. -95% U.l.)
ȾɈɏɓǖɛŬ	59,92 (42,56-77,28)	0,25 (0,06 -0,43)	-1,09 (-2,01 - -0,17)
ȿ ǖɡəŸǘŬ	92,07 (70,95-113,18)	0,10 (0,05-0,16)	-4,46 (-5,97- -2,95)
ȯ Ɉ ǗŬ	52,71 (47,76-57,65)	0,46 (0,29-0,63)	-0,72 (-1,19- -0,24)



Άə ɦʒŬ ɟ **.2.1.11.2.** Ɍ Ŭ ε ´ ɨ ə d Ŭ ɨ ʒ d ů d d g Ŭ ε g ´ ə d d g ů ε ɕ ɨ Ŭ ɤ ʒ ɢ Ů ɒ ɘ ʒ Ŭ ɦ Ŭ d ´ Ů ɟ ɕ ɢ ɒ Ŭ d g Ů ɟ ɤ ɒ Ů ε Ŭ g



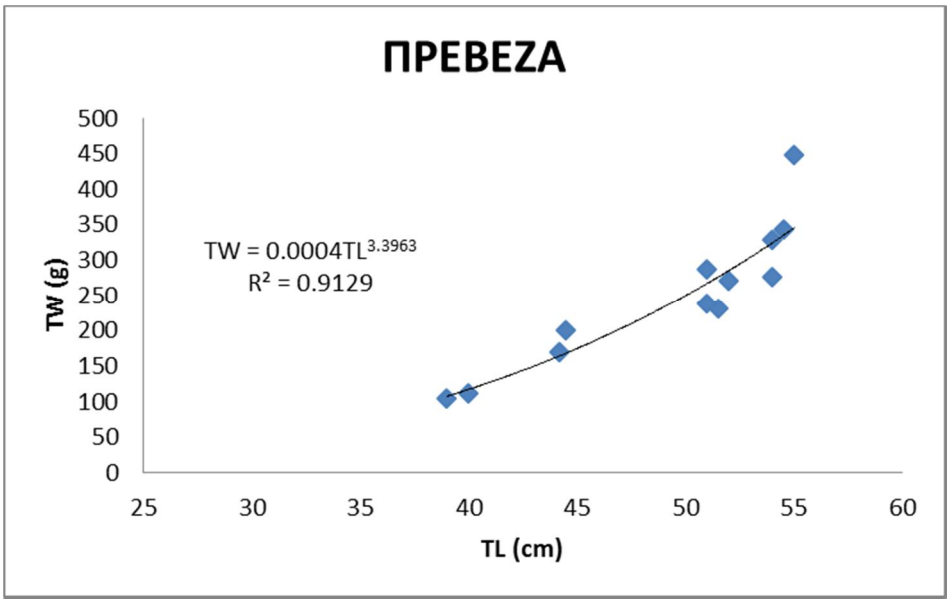
Άə ɦʒŬ ɟ **.2.1.11.3.** Ɍ Ŭ ε ´ ɨ ə d Ŭ ɨ ʒ d ů d d g Ŭ ε g ´ ə d d g ů ε ɕ ɨ Ŭ ɤ ʒ ɢ Ů ɒ ɘ ʒ Ŭ ɦ Ŭ d ´ Ů ɟ ɕ ɢ ɒ Ŭ d g Ů ʂ Ů ɟ ə Ɣ ŭ Ŭ g



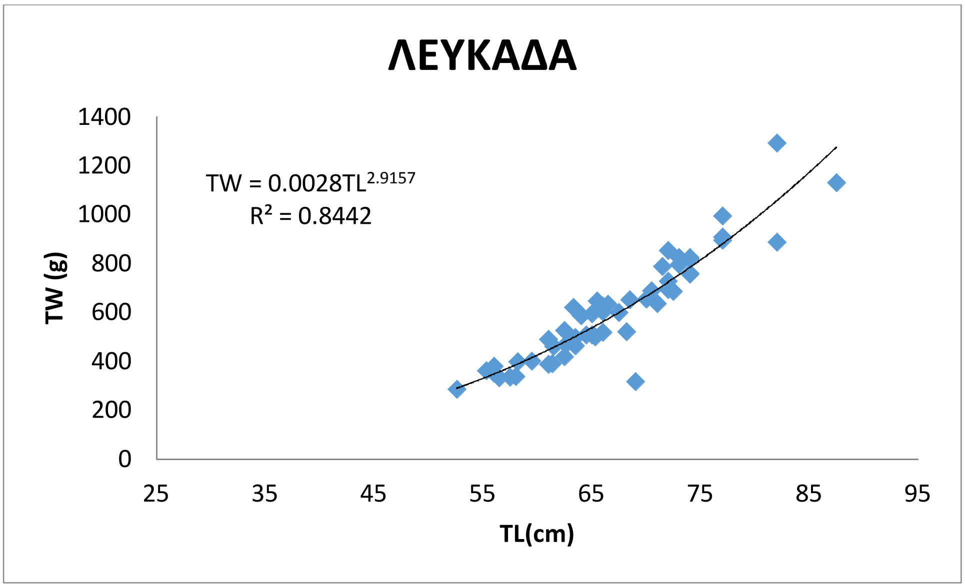
Άσκηση .2.1.11.4. Γραφική παράσταση μήκους ανά ηλικία

Γραφικές σχέσεις

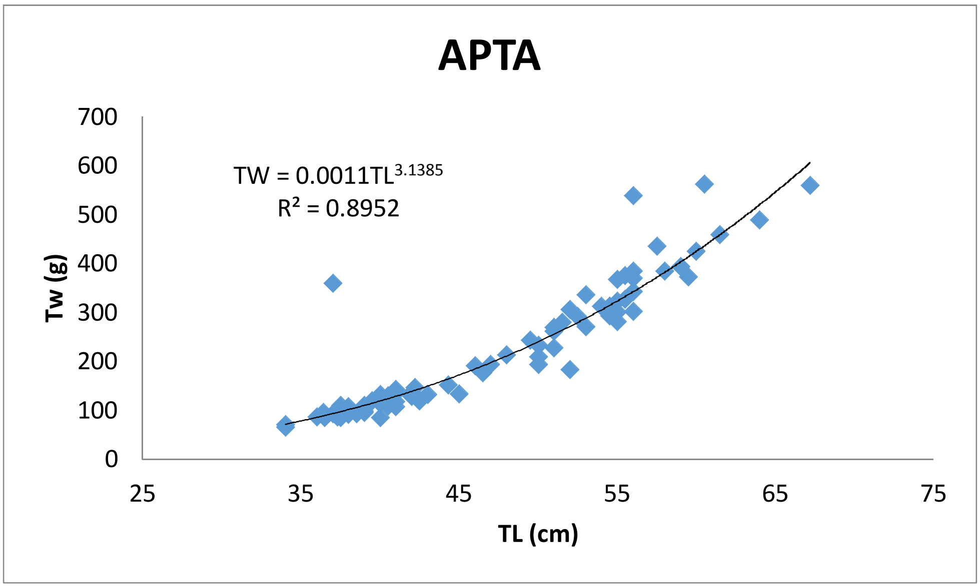
Βασικός στόχος αποτελεί η εύρεση μιας σχέσης μεταξύ βάρους και μήκους TW=a*TL^{b}. Βασικός λόγος η εύρεση σχέσεων μεταξύ βάρους και μήκους σε ψάρια ώστε η μελέτη αυτή μπορεί εύκολα και γρήγορα μέσω μιας μετρήσεως μήκους ενός ψαριού σε μεγάλο αριθμό ατόμων μιας πληθυσμιακής ομάδας. Η γραφική παράσταση σχέσεων βάρους και μήκους μπορεί εύκολα και γρήγορα μέσω μιας μετρήσεως μήκους ενός ψαριού.



Άσκηση .2.1.11.5. Γραφική παράσταση μήκους ανά ηλικία



Ǻ꞉ɘ ʄɧɜŬɟ .2.1.11. 6. ƟŬɟ Ɏɛ Ŭǿɟ ɕɘ Ǘɖɠ ɘ ǙǗɣ ɓɎɟ ɕɠ Ŭɨ ɜɖůɖɠ Ǘɕɡ ´ ɚɖɖɡůɛ ɕɨ Ǘɤ ɜ ɢǗɚɘ ɜ Ŭ ʄ Ǘɖ ´ Ǘɟ ɘɛɢɐ Ǘɖɠ ş Ǘɡɚ ɎǘŬɠ

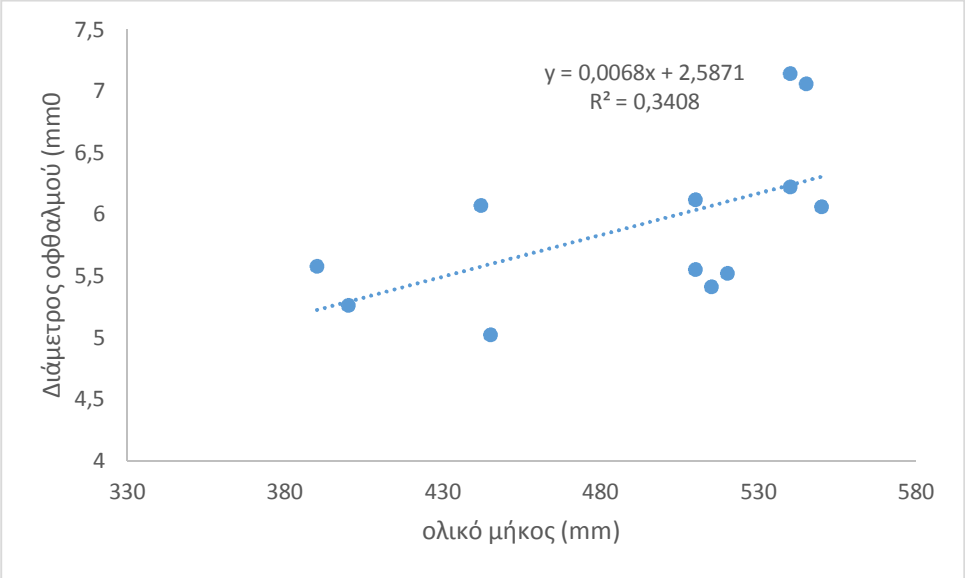


Ǻ꞉ɘ ʄɧɜŬɟ .2.1.11.7. ƟŬɟ Ɏɛ Ŭǿɟ ɕɘ Ǘɖɠ ɘ ǙǗɣ ɓɎɟ ɕɠ Ŭɨ ɜɖůɖɠ Ǘɕɡ ´ ɚɖɖɡůɛ ɕɨ Ǘɤ ɜ ɢǗɚɘ ɜ Ŭ ʄ Ǘɖ ´ Ǘɟ ɘɛɢɐ Ǘɖɠ ȯ ɟ Ǘǘɠ

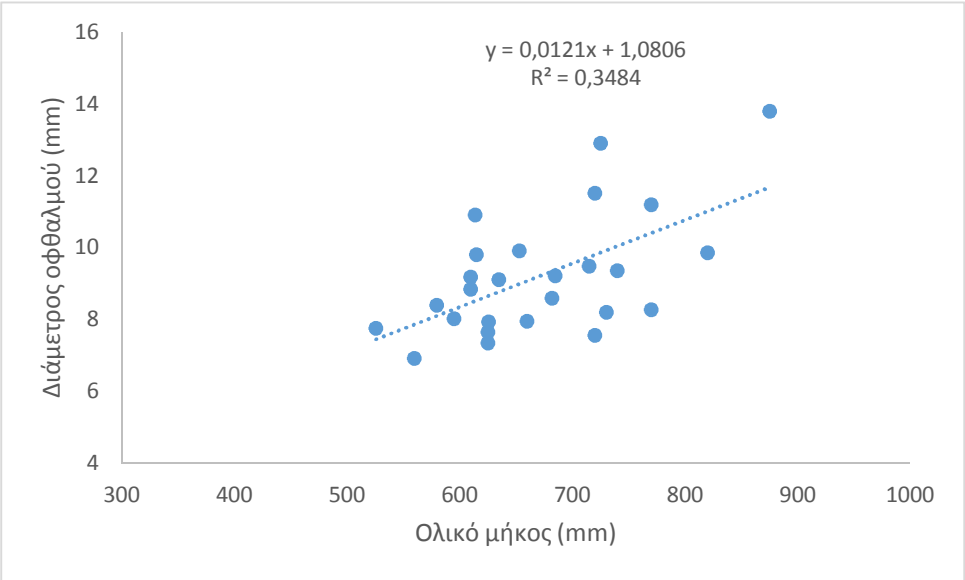
ɟ ´ ʄ Ǘɖ ɛ Ǘɚɏɠ Ǘɖ Ǘɤ ɜ ůɡɜ ǗǗɚǗůǗ ɜ Ŭɨ ɜɖůɖɠ ű Ǘɞ ǙǗǗɚʄǗɡ ´ Ɏɟ ɢɕɡɜ ůɖɛ Ǘɞ Ǘɚɏɠ ŭɚǗű ɕɟ ɏɠ ɛ ǙǗǗɞɨ Ǘɤ ɜ ǖɘ ɜ ´ ǖɚɞɢɨ ɜ. ɟ ɡǗʄ ´ ɚǗɜɪ ɠ ɕű Ǘɐ ǗǗɞ ůǗɠ ŭɚǗű ɕɟ Ǘɐɏɠ ´ ɕɡ ɡ ´ Ɏɟ ɢɕɡɜ ɤ ɠ ´ ɟ ɕɠ Ǘɖ ůɨ ɜɖǗůɖ ɛ Ǘɞ Ǘɢ ɜ, ɖɚɘɚ ɜ ǗɚɎ ɚǗɞ ůǗɠ Ů ɘ ɛ ɏɟ ɕɠ ůɡɜɖɐɚ Ǘɠ ´ ɕɡ Ů ɘɟ Ǘɕɨ ɜ ɛ ǗǗǗɞɨ Ǘɤ ɜ ǖɘ ɜ ´ ǖɚɞɢɨ ɜ.

Ɛɢɣůɖ ɛŮɔɣɗɛɡɡʃůɩ ɛŬŰɛɡʃəŬɔŭɔŬɛɣŰɟɛɡ ɛűɗŬɔɛɛɨ

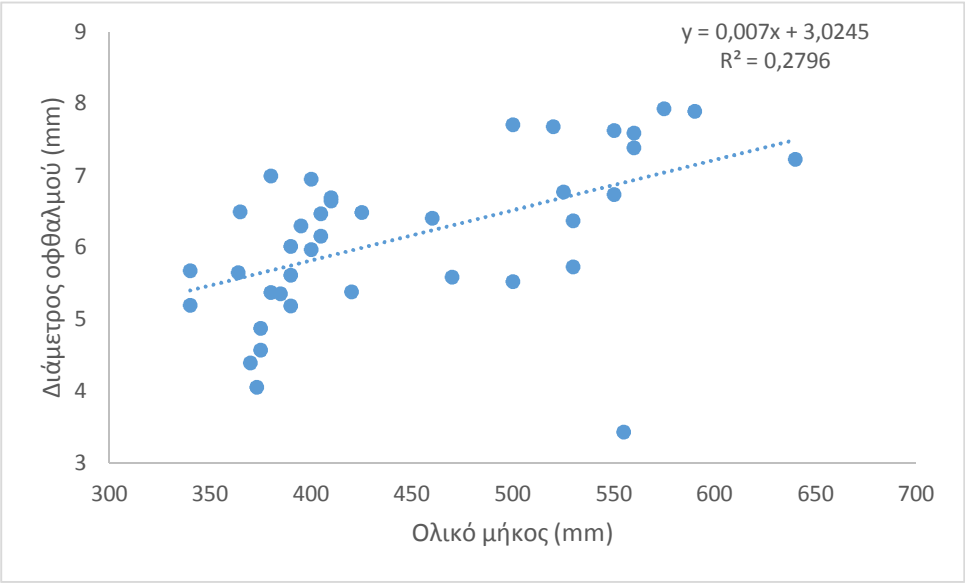
Ɛ́Űɖ´ɟɛů´ɣɗŮɔŬɣɛɛŮůɖɡʃŮɔŰɛɖůɖɡʃŰɖɡʃɔŮɜɜɖŰɔɔɛɡʃɤɟɛɦŰɖŰŬɡʃŰɤɜɡŮɔɔɩɜŬɦʃŰɔɡʃ´Ůɟɛɡɡɣɡʃ ɛŮɔɣŰɖɡʃəŬɔůɡůɡɣŰɔůɛɡʃŰɛɡɡʃɛŮŰɖɜŮɛɡɛ ŰɛɡɣŰɛɡɡʃɡ´ɛɔɛɔɔůŰɖəŬɜůŮəɣɗŮ´ŮɟɛɡɛɡɛɤɟɤɟɔůŰɣɛɔůɡɣůŮɔɡʃŭɔɣɛŮŰɟɛɡʃɛűɗŬɔɛɛɨ-ɛɛɔɛɡʃůɩ ɛŬŰɛɡʃ



ƐɔɔɦɜŬɟ .2.1.11.9. Ɛ́ɢɣůɖ ŭɔŬɛɣŰɟɛɡ ɛűɗŬɔɛɛɨ-ɛɔɔɔɛɨ ɛɛɔɛɡɡʃɔɔŬŰɛ´ɔɖɗɡůɛɦŰɛɡ ɡŮɔɔɛɨ ŬɦŰɖ´ŮɟɛɡɛɡɛŰɖɡʃŮɟɣɔŮɛŬɡʃ



ƐɔɔɦɜŬɟ .2.1.11.10. Ɛ́ɢɣůɖ ŭɔŬɛɣŰɟɛɡ ɛűɗŬɔɛɛɨ-ɛɔɔɔɛɨ ɛɛɔɛɡɡʃɔɔŬŰɛ´ɔɖɗɡůɛɦŰɛɡ ɡŮɔɔɛɨ ŬɦŰɖ´ŮɟɛɡɛɡɛŰɖɡʃ ʂŮɡəɣŭŬɡʃ



ÁsəɧɜŬɟ .2.1.11.11. Ɛ́ɢɣůɖ ŭɘŬɛɣŰɟ ɛɡ ɛűɖŬɚɛɛɨ -ɛɚɘɛɨ ɛɐɚɛɡɡʃɔɘŬŰɛ ´ ɚɖɖɡůɛɧ Űɛɡ ɢŮɚɛɨ Ŭ ɧ Űɖ ´ Ůɟ ɛɢɢɐ Űɖɡʃȯɟ Űŭɡʃ

Ʉ ɟ Λ ɟ Λ ɇ ¢ ʐ ɟ ȸ.1.Ŭ

Ƭɟ ɇ ɟ ʂ ƁũƁƋ ƋƱƗɟ ƋƗΛ¢ ƋƋq ʔ Ʉɟ Λɟ ũq ũ¢ Ƌ ƱΛƁƗƁʔ ɇ q ʔ Ɉqɟ ɇ ƁƬɟ ʂ ʂ ƗƋΛũƋƗɟ Ƌ

	Τίτλος σκάφους / Αριθμός μητρώου	Ιδιοκτήτης / Διαχειριστής	Διεύθυνση	Τηλέφωνο/φαξ	Σημ.
1	GR01FISH0001 GR01FISH0002 GR01FISH0003 GR01FISH0004 GR01FISH0005 GR01FISH0014 GR23FISH0011 GR23FISH0012 GR23FISH0013 GR32FISH0004 GR32FISH0028 (+3)	Ι. ΣΠΥΡΟΠΟΥΛΟΣ - ΕΛΛΗΝΙΚΗ ΑΛΙΕΥΤΙΚΗ ΕΠΙΧΕΙΡΗΣΗ Ο.Ε.	Ο.Α.Σ. Ιωάννου Μεταξά - Λεωφ. Δημοκρατίας 55, Ιωάννινα	2610-995613 /2610-995630	26500
2	GR01FISH0006 GR01FISH0007 GR04FISH0006 GR06FISH0005 GR11FISH0014 GR11FISH0015 GR23FISH0007 GR23FISH0008 GR23FISH0009 GR23FISH0010 GR24FISH0001 GR32FISH0008 GR34FISH0014	SEA FARM IONIAN Ι.Κ.Ε.	1ο χιλ. Σ.Ε. Αγ. Νικολάου - Δημ. Λάμπη & Φοίνικος Τ.Θ. Λιμένος, Ιονίου Πελάγους	210-6698331 /210-6624924	19400
3	GR01FISH0008 GR04FISH0001 GR04FISH0002	Φίλιππος Τ. Σ. ΕΛΛΗΝΙΚΗ ΑΛΙΕΥΤΙΚΗ Ι.Κ.Ε.	1ο χιλ. Σ.Ε. Αγ. Νικολάου - Δημ. Λάμπη & Φοίνικος Τ.Θ. Λιμένος, Ιονίου Πελάγους	210-6698331 /210-6624924	19400

	GR04FISH0003 GR04FISH0004 GR04FISH0007 GR04FISH0010 GR04FISH0011 GR04FISH0021 GR07FISH0001 GR07FISH0002 GR07FISH0003 GR07FISH0004 GR23FISH0001 GR23FISH0002 GR23FISH0003 GR23FISH0004 GR23FISH0005 GR23FISH0006 GR32FISH0005 GR32FISH0006 GR32FISH0007 GR32FISH0009 GR32FISH0010 GR85FISH0002 GR85FISH0003 GR85FISH0005 GR85FISH0006 GR85FISH0007 GR85FISH0008 GR85FISH0009 (+2)				
4	GR01FISH0009	ɇ ȻĂū ΛĦBȾ ɋ¢ ʐ ¢ ɇ ΛĦBȾ & Ɉ ĦBŁB.Ă.	ȾȾ ĂŬ ȷ Ɇɇ Ɓ ɗBʔ Ɨɇ Ɇȷ Ɇ, ɋ. ȷ ʔ ȷ Ⱦɇ ƁΛĦBɈ , ɗBʔ Ɨɇ Ɇȷ , ȷ Ɨɇ ɋ ʂ Ɓȷ Ⱦ ȷ Λʔ ȷ ʔ Ɨȷ	26430-23935 /26430-22554	30002

5	GR01FISH0010	Ŧj ŪJ ƀ Ŧ ŋ ş ş ŦĂΛũĂŦĂƎ dƀ ? Ŧ ę Ǝ ŋ ŋ .Ă.	Ŧ ŋ Ŧ ƀ dΛj j ƀ Ǝ dƀ ? Ŧ ę Ǝ ŋ Ǝ, ɑp. ŋ ? ŋ Ŧ ę ƀ ΛƀƀJ , dƀ ? Ŧ ę Ǝ ŋ , ŋ Ŧ ę q ş ƀ ŋ Ŧ ŋ Λ? ŋ ? Ŧj	26430-23937 /26430-22554	30002
6	GR01FISH0011	ƎŦ ƀ ΛŬƀƀ Ǝ ƀ .Ă	ũĂş ŋ ɑpj dƀ ? Ŧ ę Ǝ ŋ Ǝ, ɑp. ŋ ? ŋ Ŧ ę ƀ ΛƀƀJ , dƀ ? Ŧ ę Ǝ ŋ , ŋ Ŧ ę q ş ƀ ŋ Ŧ ŋ Λ? ŋ ? Ŧj	26430-23937 /26430-22554	30002
7	GR01FISH0012	Ŧj ŪJ ƀ ę ΛƀũĂŦj ŋ Ǝ ę ŋ Ŧ ƀ J Ł&Ŧ . ɑpĂş ŋ ŬƀΛ ę ŋ Ǝ ƀ .Ă.	ŬĂΛƀƀj ¢ ɔ ¢ Λƀz ĂΛƀ, ŋ Ǝ ę ŋ Ŧ ƀ Ǝ, ŋ Ŧ ę q ş ƀ ŋ Ŧ ŋ Λ? ŋ ? Ŧj Ǝ	26310-28992 /26310-28992	30006
8	GR01FISH0013	Ŧj ŪJ ƀ Ŧ ŋ ş ş ŦĂΛũĂŦĂƎ dƀ.&ş . z ĂΛŋ ę ₡¢ Ǝ Ă.Ŭ.Ă.	Ǝ ę Ă? ¢ Ŧ ŋ z ¢ ş ŋ J Ŧ ŋ , ŋ Ǝ ę ŋ Ŧ ƀ Ǝ, ŋ Ŧ ę q ş ƀ ŋ Ŧ ŋ Λ? ŋ ? Ŧj Ǝ	210-2462018 /210-2462018	30006
9	GR01FISH0015 GR01FISH0016	PLAGTON A.E.	ũΛƀdƀj 17, ŋ ũΛƀ? ƀ, ŋ Ŧ ę q ş ƀ ŋ Ŧ ŋ Λ? ŋ ? Ŧj	26410-22803 /26410-23894	30100
10	GR01FISH0017	z J ę ƀŦ ŋ Ǝ ŋ .Ă.	ɑp.ɑp. z J ę ƀŦ ŋ , ɑp¢ z ƀ Ǝ ŋ ş J ₡Ł Ǝ, ŋ Ŧ ę q ş ƀ ŋ Ŧ ŋ Λ? ŋ ? Ŧj	26460-81505 /26460-81457	30019
11	GR01FISH0018	J ɑpj ę ƀŦ ŋ ş ş ŦĂΛũĂŦĂƎ ŋ Ǝ ę ŋ Ŧ ƀ J Ŭj ? ŋ ũŦ q ę ¢ Ǝ Ŭj ΛŬƀJ Λj Ǝ	ƎƦŪq ? Ŧj Ǝ 4, ŋ Ū¢ ? ŋ , ŋ ę ę ƀŦ¢	210-6425686	11522
12	GR01FISH0019	ŋ Ǝ ę ĂΛƀj Ǝ ŋ .Ă.	ş Ăq ū ƀ Λƀ Ǝ ŬĂ? ę Ăş ¢ Ǝ 48, dΛƀş ¢ ƎƎƀj , ŋ ę ę ƀŦ¢	210-6131666 /210-8037395	15235
13	GR01FISH0020 GR03FISH0003 GR09FISH0001 GR11FISH0003 GR12FISH0004 GR29FISH0004 GR29FISH0005 GR32FISH0026 GR34FISH0004 GR82FISH0001	Ăş ş ¢ ? ƀŦ ĂƎ Ŧj ŪJ ƀ Ŧ ŋ ş ş ŦĂΛũĂŦĂƎ ŋ .dƀ.Ă.Ă	ş Ăq ū ƀ Λƀ Ǝ ŬĂ? ę Ăş ¢ Ǝ 95ũ', j ŋ ş ŋ ? ɑpΛƀ, ŋ ę ę ƀŦ¢	210-6131666 /210-8037395	15235

	(+4)				
14	GR01FISH0021	ɟ ʐ ɗʌɟ ƬƗƬƁƔ ƋƱ.Ƌ.	ɟ Ƭʌɋɇ ¢ ʌƗ ũƋʂ ɟ ɋɟ Ʉɟ ʂ Ɨɟ ʐ ƱƋʂ ɋ ʔ, ɋ¢ ʐ ƁƔ ɟ ʔ ɟ ƬɇƁʌƗƁƗ, ɗƁʔƗɇƔ ɟ, ɟ Ɨɇ ɋ ʂ Ɓɟ Ƭɟ ʌʔ ɟ ʔ Ɨɟ	26420-52551 /26420-52400	30002
15	GR01FISH0022	NEW FISH ƋƱ.Ƌ.	ʔƗƬƁƱƁʂ ƋɋƔ 14, ɗƁʔƗɇƔ ɟ, ɟ Ɨɇ ɋ ʂ Ɓɟ Ƭɟ ʌʔ ɟ ʔ Ɨɟ	26430-22540 /26430-22540	30002
16	GR01FISH0024 GR01FISH0025	ƋƗ ʌƗ ɟ ʂ ƁƔ ƋƱ.Ƌ.	ʐ ƋʔƗɋƗ, ɋ¢ ʐ ƁƔ ɟ ʐ ũ Ɨʂ Ɓɟ Ɨɟ Ɛ, ɟ Ɨɇ ɋ ʂ Ɓɟ Ƭɟ ʌʔ ɟ ʔ Ɨɟ	26810-88621	30016
17	GR01FISH0026 GR23FISH0022 GR23FISH0023 GR23FISH0024	Ɛɟ ɋ ɟ .ɗ.Ƌ.Ƌ. Ɉ ɋɟ ɇƁƬɟ ʂ ʂ ƗƋʌũƋƗɟ Ɛ Ƌʐ ƱƁʌƗɟ Ɛ Ƭɟ Ɨ ʐ Ƌɇɟ ƱƁƗ¢ Ɛ¢ Ɛ ɟ ʂ ƗƋƗ ʐ ɟ ɇ ɋ ʔ	ʌ¢ ũɟ ũ Ƌʌɟ ƗƁƗ 60,Ʉɟ ɇ ʌɟ, ɟ ɟ ɟ Ɍɟ	2610-277745 /2610-277882	26221
18	GR01FISH0027	ʂ ɟ ɟ ɟ ʔ ɟ ƔƱƗ ʌƗɋƁƗ ʂ ɟ	Ƭɟ ɇƁɟ ¢ ƁƗʔ Ɨɟ ɋɋ ʔ, ɟ Ɨɇ ɋ ʂ Ɓɟ Ƭɟ ʌʔ ɟ ʔ Ɨɟ	2610-277745 /2610-277882	30007
19	GR02FISH0001	ɟ . Ɛɇ ɟ Ɉ ʌƁƗ & ɋ. ƬƁƗ ɇ ɟ ɗɟ Ƭ¢	ʔƗƬ¢ ɇ ɟ ʌɟ & ʐ . ʐ ¢ ʂ ƗƁƗ 10, ʐ ɟ ũƁƗ ʂ ɟ , ɟ ɇ ɇƗƬ¢	210-8983840 /210-8983846	19018
20	GR03FISH0001 GR03FISH0002	ƔƱɟ ʌũ ƗƔ ɟ .Ƌ.	1ɞ ɟ ʂ ʐ . ɟ ɇ ɇƗƬ¢ Ɛ ƁɋƁƗ, ŪƋƔ¢ ɇ ʌƗ ƱƗƁ ʂ ƗŪɟ ʌƗ, ɟ Ū¢ ʔ ɟ , ɟ ɇ ɇƗƬ¢	210-5517900 / 210-5517920	19600
21	GR03FISH0004	ʐ Ƌũɟ ʂ ¢ ɟ ũƗɟ Ɨɟ ŪƗ ƁƬɟ ʂ ʂ ƗƋʌũƋƗƋƔ ɟ .Ƌ.	ɋƋʂ ũ ɋ ʔ 52, ʂ Ɨɗɟ ɋƋƗɟ, ɗƁƗɋ ɇ Ɨɟ Ɛ	210-6131666 /210-8037395	32100
22	GR04FISH0005	ʔƗƬƁũ ɟ ʌʐ Ɨɟ ŪƗ ƁƬɟ ʂ ʂ ƗƋʌũƋƗƋƔ ƋƱ.Ƌ.	ƋɗƋʌƋɇ 2, ʔƋƁƔ ƬƁƔʐ ƁƔ, ɟ Ū¢ ʔ ɟ , ɟ ɇ ɇƗƬ¢	210-3233367 /210-3231823	11745
23	GR04FISH0008	VIKING Ɨɟ ŪƗ ƁƬɟ ʂ ʂ ƗƋʌũƋƗƋƔ ɟ .ɗ.Ƌ.Ƌ.	ɋHM. ɟ ɟ Ɨʐ ɟ ʔ ɇ ɟ 1, ʐ ɟ ʌƁƗ ƔƗ, ɟ Ū¢ ʔ ɟ , ɟ ɇ ɇƗƬ¢	210-8067563 /210-8063901	15122
24	GR04FISH0009	ɋ ƬƋɟ ʔ ƗƔ ɟ .Ƌ.	ʂ Ƌɋ ũ ƁʌƁƔ ƱƋʔ ɇ Ƌʂ ¢ Ɛ 48, ɗʌƗʂ ¢ ƔƔƗɟ, ɟ Ū¢ ʔ ɟ , ɟ ɇ ɇƗƬ¢	210-6131666 /210-8037395	15235
25	GR04FISH0012 GR04FISH0013	BLUE FARM Ɨɟ ŪƗ ƁƬɟ ʂ ʂ ƗƋʌũƋƗƋƔ ʐ ɟ ʌʐ ɟ ʌƗƁƗ ɟ .Ƌ.	ƁɋƁƔ ʐ ɟ ʌʐ ɟ ʌƗƁƗ - Ƭɟ ʌƗ ƔɇƁƗ, ŪƋƔ¢	22240-32155 /22240-31605	34013

			Ƀȷ Ƀȷ ũȷ ȿȷ , ȥ ȷ Ʌȥ ȷ ɅȽ, ȺɈ ȡȾȽ		
26	GR04FISH0014	LION ȷ .Ⱥ. Ƚ Ūɉ ȾȾ ȷ ȿ ȿ ȽȺɅũ ȺȽȺȨ	Ⱦȷ Ʌȷ ȥ Ⱦɉ Ʌȼ ȻȾɉ ʔ ȼ 1, ȷ ȷ ȿ ȾȽȡ ȷ , ȺɈ ȡȾȽ	22210-74216 /22210-20635	34100
27	GR04FISH0015	ũ ȺȽȡ ȷ .Ⱥ.	Ⱦȷ Ʌȷ ȥ Ⱦɉ Ʌȼ ȻȾɉ ʔ ȼ 1, ȷ ȷ ȿ ȾȽȡ ȷ , ȺɈ ȡȾȽ	22210-74216 / 22210-20635	34100
28	GR04FISH0016	STRATOS ȷ .Ⱥ.	ɄȺɅ. Ȩȼ ȷ ɉ ɅȾɉ 12, ȷ ȷ ȿ ȾȽȡ ȷ , ȺɈ ȡȾȽ	22210-28101 /22210-76488	34100
29	GR04FISH0017	ɄȺȼ ȷ ȿ ȽȾȽ ȷ ȿ ȽȺɈ ȥ ȷ ȼ ȷ ȷ .Ⱥ.	ȥ ȷ Ʌȥ ȷ ɅȽ, ȺɈ ȡȾȽ	22240-31455 /22240-31455	34013
30	GR04FISH0018	Ƚ Ūɉ ȾȾ ȷ ȿ ȿ ȽȺɅũ ȺȽȺȨ Ⱦȷ ɅɄȷ ȨȽ ȷ .Ⱥ.	ɄɅȷ ȨȽʔ Ⱦ ȷ ȿ ȽȡȺɅȽȾɉ , ȺɈ ȡȾȽ	22230-52131 / 22230-52132	34500
31	GR04FISH0019	SO.NI. PESCA Ⱥ.Ʉ.Ⱥ.	Ⱦɉ ȡȡ ʔȽȡ ʔ 25, ȷ Ūȼ ʔ ȷ , ȷ ȼ ȼ ȽȾȼ	6944536565	13561
32	GR04FISH0020	LEMOND CO. ȷ .ȡ.Ⱥ.Ⱥ.	Ⱦɉ ȡȡ ʔȽȡ ʔ 25, ȷ Ūȼ ʔ ȷ , ȷ ȼ ȼ ȽȾȼ	6944536565	13561
33	GR04FISH0022	DEEP A' ȷ .Ⱥ.ȡ.Ⱥ. ɉ ȡȷ ȼ ȾȾ ȷ ȿ ȿ ȽȺɅũ ȺȽȺȨ	ɄɅȾ ȺȾȼ ȷ Ȩȼ Ⱦȡ Ⱦɉ Ⱥȿ ȺɈ ŪȺɅȽȾɉ ȡȺʔȽȻȺȿ Ⱦɉ , ũȿ ɉ Ⱦȷ ʔ ȺɅȷ , ȷ ȼ ȼ ȽȾȼ	210-6611793 /210-6615285	15354
34	GR05FISH0001	ũ. Ƀȷ ʔ ȷ ũȽȡ ȼ ȾɄȾɉ ȿ ȾȨ - Ƚ ȥ Ƀȷ Ⱦȷ ȼ ȨȽ Ȩ Ⱦ.Ⱥ.	13 ȷ ȿ ȥ . Ⱦȷ ɅɄȺʔ ȼ ȨȽȾɉ ï ɄɅȾɉ ȨȾɉ , ȺɈ Ʌɉ ȼ ȷ ʔ Ƚ	22370-41215 /22370-41215	36075
35	GR06FISH0001 GR06FISH0006 GR06FISH0007 GR06FISH0008 GR11FISH0004 GR11FISH0005 GR11FISH0006 GR15FISH0007 GR15FISH0008 GR29FISH0012	ȡȽ Ȩ Ƚ Ūɉ ȾȾ ȷ ȿ ȿ ȽȺɅũ ȺȽȺȨ ȷ .ȡ.Ⱥ.Ⱥ.	1ɞ ȷ ȿ ȥ . ȷ ȼ ȼ ȽȾȼ Ȩ Ⱦȡ Ⱦɉ , ŪȺȨȼ ȼ ɅɈ ɄȽȾ ȿ ȽŪȷ ɅȽ, ȷ ȼ ȼ ȽȾȼ	210-5517900 /210-5517920	19600

	GR29FISH0013 GR81FISH0008 GR81FISH0009 (+12)				
36	GR06FISH0002 GR06FISH0003 GR07FISH0011 GR11FISH0007 GR11FISH0008 GR11FISH0009 GR11FISH0023 GR12FISH0001 GR12FISH0002 GR12FISH0003 GR15FISH0001 GR15FISH0002 GR15FISH0003 GR15FISH0010 GR32FISH0011 GR32FISH0013 GR32FISH0014 (+17)	Ełj ŪJ Bę ΛBū ĂŁj ĚĂş B?ę j j .Ă.ũ.Ă.	?j J j Λj BJ ?ŁTBφ¢ z BJ 26-30, Ůş j T j , j Ū¢ ?j , j ę ę ŁT¢	210-3724900 /210-3724909	10556
37	GR06FISH0004 GR06FISH0014	j ū BŁφ¢ z . z j ?ę Ă & ĚŁj BĂ	j Ăş q ?ĂĚ j j ş j φŁBJ , φ. Ěę J ş ŁφBĚ, ū ŪŁq ę Łφj	22380-51149 /22380-51148	35300
38	GR06FISH0009	Ełj ŪJ Bę ΛBū ĂŁj z j ş ĂĚŁ?j Ě j .Ă.	j B? φΛ¢ j z z BĚ, z j ş ĂĚŁ?j , ū ŪŁq ę Łφj	22330-41713 /22330-41712	35001
39	GR06FISH0010	ŮΛBz ¢ ŪĂj Ě Ełj ŪJ BT j ş ş ŁĂΛũĂŁĂĚ z B? BŮΛBĚq Ů¢ Ă.Ů.Ă.	ş j ΛJ z ?j , φ. ş BTΛq ?, ū ŪŁq ę Łφj	22330-41482 /22330-41482	35001
40	GR06FISH0011	ĆĂΛdj Ě-TJ ΛŁj Ć¢ Ě j ĂũĂ Ełj ŪJ BT j ş ş ŁĂΛũĂŁĂĚ	2o j ş z . ĚT j ş j Ě-j ę j ş j ?ę ¢ Ě, ū ŪŁq ę Łφj	22330-80795 /22330-80796	35200

41	GR06FISH0012 GR06FISH0016 GR06FISH0017	Ĵ qpĵ ŝ B T ĵ ŝ ŝ ŤĂ Λŭ ĂŤĂĚ ŭ & Ŭ ζ ŬĤŝ Ě ĵ T B Ě ĵ .Ă.	T Ťŝ B T Ťŝ Λq ? ¢ 12, ŝ ĵ Λĵ ζ ? ĵ ū ŪĤq ŝ Ĥqpĵ Ě	22330-41700 /22330-89910	35012
42	GR06FISH0013	Ĥĵ ŪĴ Ťŝ Λŭ ū ĂĤĵ ζ ĵ Λŝ Ĥ? B Ĵ ĵ .Ă.	T Ťŝ B T Ťŝ Λq ? ¢ 12, ŝ ĵ Λĵ ζ ? ĵ ū ŪĤq ŝ Ĥqpĵ Ě	22330-41700 /22330-89910	35012
43	GR06FISH0015	Ă Ĵ ū Ă? Ĥĵ ŝ Ĥĵ Ŭ¢	ĵ Λ T Ĥŝ Ě ĵ qp¢ ζ B Ĵ ŝ B T Λq ?, ū ŪĤq ŝ Ĥqpĵ	22330-91344 /22330-91344	35200
44	GR07FISH0005 GR07FISH0006 GR07FISH0007 GR07FISH0008 GR07FISH0009 GR07FISH0014 (+1)	ũĵ ŝ ĵ ? Ĥqp Ł Ūĵ ŝ ĵ ĚĚŤĂĚ T ĵ ŝ ŝ ŤĂ Λŭ ĂŤĂĚ ĵ .Ă.	Ū ĂĚ¢ ĵ ? Ă ζ B T ĵ ζ ŬŤ, ũĵ ŝ ĵ ? Ĥqp Ł ū q T Ĥqpĵ Ě	22650-41840 /22650-41197	33052
45	GR07FISH0010	T ŤŤ Λŭ ĤĚ ĵ .Ă. - Ĥĵ ŪĴ Ťŝ T ĵ ŝ ŝ ŤĂ Λŭ ĂŤĂĚ	Ū ĂĚ¢ ĵ ? Ă ζ B T ĵ ζ ŬŤ, ũĵ ŝ ĵ ? Ĥqp Ł ū q T Ĥqpĵ Ě	22650-41840 /22650-41197	33052
46	GR07FISH0012	T q ? Ě ŝ ĵ ? ŝ Ĥ? ĵ ζ ĵ ? qp Λ B Ĵ	Ŭĵ Ŭĵ ? ĵ ũĤq ŝ B Ĵ 7, Ĥŝ Ă ĵ ū q T Ĥqpĵ Ě	22650-32882 /22650-34699	33200
47	GR07FISH0013	Ĥĵ ŪĴ Ťŝ T ĵ ŝ ŝ ŤĂ Λŭ ĂŤĂĚ ĵ ? ŝ ĤT Ĵ Λĵ Ě ĂŬĂ	25ďď ζ ĵ Λŝ Ĥ B Ĵ 28, ĵ ? ŝ ĤT Ĵ Λĵ ďB Ĥq ŝ Ĥĵ Ě	22670-41431 /22670-42200	32012
48	GR09FISH0002	ĵ ũ Λ B ŝ ĤT B Ě-ĵ ŝ ŤĂĵ ŝ ĤT B Ě Ě Ĵ ? Ă ŝ ĵ Ť Λ Ĥ Ě ζ B Ě Ŭĵ Λĵ T ŝ Ĥq ? ĵ ŝ ŤĂq ? Ŭ. ū ĵ ŝ ¢ Λ B Ĵ -ĵ ŝ Ĥζ B Ĵ	T ĵ ? ĵ Λ¢ 46, ĵ ŝ Ĥζ B Ě, ĵ ŝ ŝ ĤT¢	210-8972164 /210-9817374	17455
49	GR09FISH0003	ū B Λŝ B Ĵ ? ĵ Ĥĵ ŪĴ Ťŝ T ĵ ŝ ŝ ŤĂ Λŭ ĂŤĂĚ ĵ .Ă.	? ĵ Ĵ ĵ Λĵ B Ĵ ? ĤT B qp¢ ζ B Ĵ 2, ĵ ŝ ŝ ĤT¢	210-9934882 /210-9934882	10557
50	GR11FISH0001	Ĥĵ ŪĴ Ťŝ T ĵ ŝ ŝ ŤĂ Λŭ ĂŤĂĚ ĵ Λŭ Ťŝ Ĥqp B Ě ĵ .Ă.	ŝ Ăq ū B Λ B Ě ŬĂ? ŝ Ăŝ ¢ Ě 48, ďΛŤŝ ¢ ĚĚĤĵ , ĵ Ū¢ ? ĵ , ĵ ŝ ŝ ĤT¢	210-6131666 /210-8037395	15235
51	GR11FISH0002	T ĵ Λĵ ĵ ΛĤĵ Ě Ă.Ŭ.Ă.	ĵ ĚT ŝ ¢ ŬĤB Ĵ 7, ? ĵ Ĵ Ŭŝ ĤB, ĵ Λŭ Ťŝ Ĥqpĵ	27520-99300 /27520-25822	21100

52	GR11FISH0010 GR11FISH0011 GR83FISH0001 GR83FISH0002 GR83FISH0003 GR83FISH0004 GR83FISH0005	INTERFISH Ełj ŪJ ƀTJ ş ş ŁĂΛũĂŁĂĔ J .Ă.	?J J J Λj ƀJ ?ŁTƀqΦ ζ ƀJ 26-30, Ůş J TJ , J Ū¢ ?J , J ¢¢ ĔT¢	210-3724900 /210-3724909	10556
53	GR11FISH0012	ũĂq ΛũŁƀĔ ŮJ ŮJ ΛũJ Λ¢ Ĕ, J qJ ¢ƀTJ ş ş ŁĂΛũĂŁĂĔ ĂŮŁqJ J ΛƀJ J .Ă.	?Ăj ĂŮŁqJ J ΛƀĔ, J ΛũƀŞ ŁqJ	27530-97329 /27530-97332	21054
54	GR11FISH0013	J ũ?ƀJ ?¢J Ă.Ů.Ă.	?Ăj ĂŮŁqJ J ΛƀĔ, J ΛũƀŞ ŁqJ	27530-97329 /27530-97332	21054
55	GR11FISH0016	J ŪJ ?J ĔŁƀĔ TJ Ł j Λ¢ Ĕ¢ƀĔ ζ ¢¢ĔJ TƀĔƀ.Ă.	J ĔTş ¢ŮŁƀJ 7 - ŮƀŁ 1, ?J J Ůş Łƀ, J ΛũƀŞ ŁqJ	27520-99300 /27520-25822	21100
56	GR11FISH0017	J Ĕ¢ ¢ Λ Ă.Ů.Ă.	?Ăj ĂŮŁqJ J ΛƀĔ, J ΛũƀŞ ŁqJ	27530-31027 /27530-31027	21054
57	GR11FISH0018	ĔJ Λq ?ŁTƀĔ Ă.Ů.Ă.	?Ăj ĂŮŁqJ J ΛƀĔ, J ΛũƀŞ ŁqJ	27530-31027 /27530-31027	21054
58	GR11FISH0019 GR11FISH0020	ĂŮŁqJ J ΛƀĔ J ş ŁĂJ ζ J ¢J J .Ă.	J ŮƀŞ ş q ?ƀĔ 12, J Ū¢ ?J , J ¢¢ ĔT¢	210-3724900 /210-3724909	10557
59	GR11FISH0021	ũĂq ΛũŁƀĔ TJ ŮĂΛq ?¢ Ĕ	?Ăj ĂŮŁqJ J ΛƀĔ, J ΛũƀŞ ŁqJ	6977894825 /2753031900	21054
60	GR11FISH0022	AGROINVEST J .Ă.cb.Ă.	cbƀJ ş Łj ũζ Ă?¢ Ĕ 517 ¢ ş ŁƀJ ŮƀŞ ¢ , J ¢¢ ĔT¢	210-4812468 /210-4826576	16341
61	GR12FISH0005	ĂJ ΛJ J ş ƀĔ - ?. TJ ΛŁ¢ Ĕ¢ Ĕ & ĔŁj ƀ.Ă.	J ĔTş ¢ŮŁƀJ 7, ?J J Ůş Łƀ, J ΛũƀŞ ŁqJ	27520-21893 /27520-21893	21100
62	GR13FISH0001 GR13FISH0002	TJ Λj ζ J ?ƀJ ũĂq ΛũŁj	Ůş J ?¢ ¢ ĂΛƀ, TŞ ĂŁ¢ƀΛŁj , J j J Łj	26920-32055	25007
63	GR13FISH0003	Tq ?Ĕ¢ J ?¢ Ł?ƀĔ cb. Λ¢ ũƀũŁj ??¢ Ĕ	Ůş J ?¢ ¢ ĂΛƀ, cp. TJ ş J cbΛJ ¢q ?, J j J Łj	26920-31654	25007

64	GR15FISH0004	ŋ ū ΒŁ ʔŁΓΒς ŋ ΒΊ ζ ŋ ΛΓΑς ς ΒΊ Β.Α.	ΕΒū ŁΓΒ, φ. ΓΒΛΕ2 ŪŁq ʔ, ΓΒΛΕ2 ŪŁj	27410-93290 /27410-93290	20004
65	GR15FISH0005	Łj ŪΊ Βφ ΛΒū ΑŁj ΓΒΛū ΒΊ ŋ .Α.	ΓΒΛū ΒΕ ΓΒΛΕ2 ŪŁj Ε	27410-95272 /27410-34074	20004
66	GR15FISH0006	Łj ŪΊ Βφ ΛΒū ΑŁj ūς ŋ ΛΒʔ¢ ΕŁ Α.Υ.Α	ŋ ʔŋ ς ¢ ϹΑq Ε 73, φΛj ΥΑφ Εq ʔŋ , ŋ φφ ŁΓ¢	210-4080096 /210-4822557	18648
67	GR15FISH0009	ŋ ζ Υq φ ΗΕ Ί φŋ φ ΒΓŋ ς ς ŁΑΛū ΑŁΑΕ ŋ .Α.Α	ΓΒΛū ΒΕ, ΓΒΛΕ2 ŪŁj	27410-95272 /27410-34074	20004
68	GR15FISH0012	Łj ŪΊ Βφ ΛΒū ΑŁj ΕΑŁΛΗΒΕ ŋ .Α.	ΕΒū ŁΓΒ, ΓΒΛΕ2 ŪŁj	27410-93000 / 27410-93000	20004
69	GR17FISH0001	Łj ŪΊ ΒΥŋ Λj ūq ūŁΓΑΕ ΑΥΗj ΑŁΛ¢ ΕΑΗΕ Εj ΥΗΑʔφ Ζj ŋ .Α.	ζ ΑŪq ʔ¢ , ζ ΑΕΕ¢ ʔŁj	27230-31470 / 27230-31628	24006
70	GR22FISH0001	Łj ŪΊ ΒΓŋ ς ς ŁΑΛū ΑŁΑΕ ΓΑΛΓΊ Λj Ε ŋ .Α.	Γŋ ΕΕŁq Υ¢ , ΓΑΛΓΊ Λj	26630-81764 /26630-81763	49100
71	GR23FISH0014 GR23FISH0015 GR23FISH0016	Łj ŪΊ Βφ ΛΒū ΑŁj ΓΑū ŋ ς ΒʔŁj Ε ŋ .Α.	ς Łdbŋ φŁ, φ¢ ζ ΒΕ Υŋ ς ŁΓ¢ Ε, ΓΑū ŋ ς ΒʔŁj	26710-92600 /26710-94161	28200
72	GR23FISH0017	Łj ŪΊ ΒΓŋ ς ς ŁΑΛū¢ φ ŁΓ¢ ΑΛΊ ΕΕΒΊ Α.Υ.Α.	ΓΒς ΒΓΒφ Λq ʔ¢ 10, Υŋ φ Λj , ŋ j ŋ Ŗ	2610-222206 /2610-623328	26221
73	GR23FISH0018	BLUEFIN TUNA HELLAS A.E.	ς . dbΒΊ ς Łj ūζ ΑʔΒ¢ Ε 409, ¢ ς ΗΒΊ ΥΒς ¢ , ŋ φφ ŁΓ¢	210-9761210 /210-9761097	16346
74	GR23FISH0019	φq φ q ŋ .db.Α.Α Ί φŋ φ ΒΓŋ ς ς ŁΑΛū ΑŁj Ε & ΑΓζ Αφ ŋ ς ς ΑΊ Ε¢ Ε Łj ŪΊ Βφ ΛΒū ΑŁq ʔ	ΓΒς ΒΓΒφ Λq ʔ¢ 60-62, Υŋ φ Λj , ŋ j ŋ Ŗ	2610-277745 / 2610-277882	26221
75	GR23FISH0020	Łj ŪΊ Βφ ΛΒū ΑŁj Αj Ł2 ŋ φq ʔ ŋ .Α.	ʔŋ Ί ŋ Λj ΒΊ ʔŁΓΒφ¢ ζ ΒΊ 26-30, Υς ŋ Γŋ , ŋ φφ ŁΓ¢	210-3724900 / 210-3724909	10556
76	GR23FISH0021	Łj ŪΊ ΒΑΓφ ΛΒū ΑŁj ζ ΑΕΒς Βūū ΗΒΊ Α.Υ.Α.	dbŋ ΕŁς Αq Ε ūΑq ΛūΗΒΊ 5, ŋ Εφ ŋ ΓΒΕ, ŋ Ηφq ς ΒŋΓŋ Λ2 ŋ ʔŁj	26310-22930 / 26310-22172	30006

77	GR23FISH0025	ȷ ȨȼǺɅȷ Ȩ ȷ .Ǻ.	ȸȷ ȨȽȘ ǺɊ Ȩ ȾɊ Ɂ Ȩȼ ȷ Ɂȼ ȽɁ ȴȷ 5, ȷ Ȩȼ ȷ ȾȻȨ, ȷ Ƚȼ ɊȘ Ȼȷ Ⱦȷ ɅɁȷ Ɂ Ƚȷ	26460-41300 / 26460-41300	30006
78	GR23FISH0026	TASTY FISH ȷ ɊȷȼȻȾȷ ȘȘ ȽǺɅũǺȽǺȨ ɊȷȼȼȠ. ǺȘ Ș ȷ ɊȻȨ ȥ .Ǻ.Ʉ.Ǻ.	ȥ ǺȨȻȘ ȻũũȽȻȷ 118, Ɂȷ ȷ Ʉȷ Ⱦȼ ȻȨ, ȷ Ƚȼ ɊȘ ȻȾȷ ɅɁȷ Ɂ Ƚȷ	6946981954 /2634021240	
79	GR29FISH0001	ɄǺȘ ȷ ũȻȨ ȷ .Ǻ.	ǺȘ ȷ ȽɊ Ɂ 54, ȾȼũȼȨȽȷ , ȷ ŪȼɁȷ , ȷ ȼȼȽȾȼ	210-6251565 /210-6251910	14564
80	GR29FISH0002	ȽɄɄȻȾȷ ȥ ɄȻȨ Ƚȷ ŪȷȻȾȷ Ș Ș ȽǺɅũǺȽǺȨ ȷ .Ǻ.	ǺȘ ȷ ȽɊ Ɂ 54, ȾȼũȼȨȽȷ , ȷ ŪȼɁȷ , ȷ ȼȼȽȾȼ	210-6251565 /210-6251910	14564
81	GR29FISH0003	Ƚȷ ŪȷȻȼɅȻũȽȾȻ ȾǺɁȼɅȻ ɄȻɅȻȷ ȷ .Ǻ.	ǺȘ ȷ ȽɊ Ɂ 54, ȾȼũȼȨȽȷ , ȷ ŪȼɁȷ , ȷ ȼȼȽȾȼ	210-6251565 /210-6251910	14564
82	GR29FISH0006	Ș ȷ ȥ ɄɅȷ ɁȻ ǺȘ Ș ȷ Ȩ ȷ .Ǻ.	ȷ ũ. ɊǺȾȷ 10, ɅǺȨȼȼ, Ȩȷ Ș ȷ ȥ ȽɁȷ	210-4931762 /210-4931762	18900
83	GR29FISH0007	ȻǺɅȸȷ Ȩ ȾɊ Ɂ Ȩȼ ȷ Ɂȼ ȽɁ ȻȨ	Ɂ. Ș ǺɊȻȨ, ɊȽȷ ɄȻɅȻȽɁȼ ȨȻȽ	27530-31141	
84	GR29FISH0008	ȻǺɅȸȷ Ȩ Ɂ ȽȾȻȘ ȷ ȻȨ	Ɂ. Ș ǺɊȻȨ, ɊȽȷ ɄȻɅȻȽɁȼ ȨȻȽ	27530-31141	
85	GR29FISH0009 GR29FISH0010	Ƚȷ ŪȷȻȾȷ Ș Ș ȽǺɅũǺȽǺȨ ȷ ɅũȻȨȷ ɅɊ ɁȽȾȻȨ ȷ .Ǻ.	ɊǺȘ ȼũȽȷ ɁɁȼ & ȼǺȘ ȷ ȥ Ɋ ɁȻȨ, ȷ Ƚȷ ɁȼǺȽȻ, Ȩȷ Ș ȷ ȥ ȽɁȷ	210-4665600 /210-4665780	18903
86	GR29FISH0011	Ƚȷ ŪȷȻɄȷ Ʌȷ ũɊ ũȽȾȼ ǺɄ.Ǻ.	Ș ȽũȻȷ ɅȽȻ, ȷ ɅũȻȘ ȽɊȷ	6944616176 /2741-93270	21052
87	GR31FISH0001	ȷ ɊȷȼȻȾȷ Ș Ș ȽǺɅũǺȽǺȨ ȷ Ʌȼȷ Ȩ ȷ .Ǻ.ȸ.Ǻ.	ȥ Ʉȷ ɅɊǺȨ ȾȻȘ ȻȥȻɊȽɊ Ɂ, ȷ ũ. Ʉȷ Ʌȷ ȨȾǺȷ ȼ, ȷ Ʌȼȷ	26810-23893 /26810-23894	47101
88	GR31FISH0002	ȸ. ũǺȽȼȻɁȷ Ȩ & ȨȽȷ Ǻ.Ǻ.	ȷ ũȽȷ Ʉȷ Ʌȷ ȨȾǺȷ ȼ, Ɋȼȥ ȻȨ ȷ Ʌȷ ȷ ŪȻȷ , ȷ Ʌȼȷ	26810-26271 /26810-26640	47100
89	GR31FISH0003	ũȷ ȨȽȾȷ Ƚȷ ŪȷȻȼɅȻũ ǺȽȷ ȷ ȥ ȸɅȷ ȾȽȾȻȷ ǺɄ.Ǻ.	Ȼȷ ŪȻȼȻɄȽ, Ɋȼȥ ȻȨ ȷ ȥ ȸɅȷ ȾȽȾȻȷ , ȷ Ʌȼȷ	26810-70809 /26810-70809	47100
90	GR31FISH0004	LAKY ȷ .Ǻ.	ȥ Ʉȷ ɅɊǺȨ ȾȻȘ ȻȥȻɊȽɊ Ɂ, Ɋ. ɁȽȾȻȘ ȷ Ȼȷ ȨȾȻȷ ũȷ , ȷ Ʌȼȷ	2681026145 /2681027442	47100

91	GR31FISH0005	ƱÁŁʌɟ ʐ ɟ ɇŁƬƁ ƬƔ ƱʌŁʔ ƁɇʌƁū ÁŁƁ-ɟ Áʂ ƁɇʌƁū ÁŁƁ ɟ ʌɇɟ Ɇ	Ɋɟ ŪƁɇƁƱŁɟ ʌɇɟ	26810-42102 /26810-42102	47100
92	GR32FISH0001	Ƭ. ũÁɋ ʌũŁƁƔ ɟ .Á.	ƬƔ ƱʌƁƔ Ƭɟ Ł ɇƇɟ ɗÁʂ ɟ Łʔɟ Ɇ 13, ¢ ũƁƔ ʐ ÁʔŁɇƇɟ , ŪÁƇƱʌɋɇŁɟ	26650-25650 /26650-25650	46100
93	GR32FISH0002 GR32FISH0003	ʂ ɋ ʌŁɋɟ ɟ .Á.	Áʂ ÁƔ ŪÁʌŁƁƔ ɗÁʔ ŁƇÁʂ ƁƔ 3, ¢ ũƁƔ ʐ ÁʔŁɇƇɟ , ŪÁƇƱʌɋɇŁɟ	26650-26177 /26650-26177	46100
94	GR32FISH0012	Ɇɟ ũŁɟ ɋɟ ū ŁƇɟ .Á.	Ɇɟ ũŁɟ ɋɟ , ¢ ũƁƔ ʐ ÁʔŁɇƇɟ , ŪÁƇƱʌɋɇŁɟ	26650-21001 /26650-21001	46100
95	GR32FISH0015	Áʔɟ ʂ ŁƁƇ ŁƁʔ ŁƁƔ ɟ .Á.	ʂ ɋ ʌŁɋɟ Ɇɟ ũŁɟ ɋɟ Ɇ, ɋ¢ ʐ ƁƇ Ɇɟ ũŁɟ ɋɟ Ɇ, ŪÁƇƱʌɋɇŁɟ	26650-28707	46100
96	GR32FISH0016	MARICOM A.E.	ʂ ɋ ʌŁɋɟ Ɇɟ ũŁɟ ɋɟ Ɇ, ɋ¢ ʐ ƁƇ Ɇɟ ũŁɟ ɋɟ Ɇ, ŪÁƇƱʌɋɇŁɟ	26650-28707	46100
97	GR32FISH0017	ɗ. ʂ Łɋ ʔ ¢ Ɇ & ƇŁɟ Ɓ.Á.	ƱÁʌŁƁɟ ¢ ũɋ ʔ Łɟ , ¢ ũƁƔ ʐ ÁʔŁɇƇɟ ,ŪÁƇƱʌɋɇŁɟ	26650-26976 /26650-26976	46100
98	GR32FISH0018	Łɟ ŪƔ ƁɇʌƁū ÁŁɟ ŪÁƇƱʌɋɇŁɟ Ɇɟ .Á.	ɟ ũ. ɟ ƱƁƇɇƁʂ ɋ ʔ 145, ¢ ũƁƔ ʐ ÁʔŁɇƇɟ , ŪÁƇƱʌɋɇŁɟ	26650-25357 /26650-24669	46100
99	GR32FISH0019	ɋÁʂ ɟ ɗŁɟ Ɇ ɟ ƱƁƇɇƁʂ ƁƇ & ƇŁɟ Ɓ.Á.	Ɓʌʐ ƁƇ ũɟ ʂ ¢ ʔ ¢ , ¢ ũƁƔ ʐ ÁʔŁɇƇɟ , ŪÁƇƱʌɋɇŁɟ	26650-26325	46100
100	GR32FISH0020	ũʌɟ ʐ ʐ ƁƇɟ .Á.	ɟ ũ. ɟ ƱƁƇɇƁʂ ɋ ʔ & Ɱɟ ʌũɟ Ɇ 2, ¢ ũƁƔ ʐ ÁʔŁɇƇɟ , ŪÁƇƱʌɋɇŁɟ	26650-29231 /26650-28862	46100
101	GR32FISH0021	ɋÁʂ ū ŁʔŁɟ .Á.	ƬƁʔɇʌŁƇɟ ū Łʂ Łɟ ɇɋ ʔ , ŪÁƇƱʌɋɇŁɟ	26640-22798 /210-7756060	46300
102	GR32FISH0022	ʂ ÁɋʔŁɋɟ Ɇ & ũŁɋʌũƁƇ ƇŁɋÁʌ¢ Ɇ Ɓ.Á.	Ɇɟ ũŁɟ ɋɟ , ŪÁƇƱʌɋɇŁɟ	26510-77820 / 26510-77820	46100
103	GR32FISH0023	ƇŁʐ ƁƇ-ū ƁƔ Ƭ¢ Ɓ.Á.	ʂ ɋ ʌŁɋɟ Ɇɟ ũŁɟ ɋɟ Ɇ, ŪÁƇƱʌɋɇŁɟ	26640-52140 /26650-27850	46100

104	GR32FISH0024	ΕΣΤ ς ς ζ ς ς .Α.	φ.φ. ΄ΑΜ Ε ΕΑς ΑΜ Τ ΑΗ Ε, ¢ ΰΒΜ ζ Α΄ΗΕ Ε , ΫΑΕΥΛφ Η	26640-51177	46100
105	GR32FISH0025	ΒΛς Η Ε Η ΫΜ ΒΤ ς ς ΗΑΛΰΑΗΑΕ ς .Α.	ς Αφ ΰ ΒΛΒΕ ΥΑ΄ΕΑς ¢ Ε 48, ΟΛΗς ¢ ΕΕΗ , ς Ϋ¢ ΄ , ς ΕΗΤ¢	210-6131666 /210-8037395	15235
106	GR32FISH0027	ΥΒΕΑΗφ΄Η Α.Υ.Α	φ.φ. ς ΕΥΛΒΤς ¢ ΕΗΒΜ , Ε ΰΗ φς , ΫΑΕΥΛφ Η	26650-26804	46100
107	GR32FISH0029	ς ΗΒΜ Λ¢ Ε ΟΜ ΕΗς ΑΗΒΕ	ς ΗΕΕ ς , ΫΑΕΥΛφ Η	6947581450	46300
108	GR32FISH0030	ς ΗΒΜ Λ¢ Ε ς ΑΩ ς ΄ φΛΒΕ	ς ΗΕΕ ς , ΫΑΕΥΛφ Η	6947581450	46300
109	GR33FISH0001	φ¢ ζ ΒΕΤ¢ ΑΥΗ ΑΗΛ¢ Ε¢ ς Η΄ ΄¢ Ε Η ς ΄΄Η΄φ΄ ς .Α.	ΒφΒΕ ς ΒΛΑ΄ΕΖΒΜ ζ ς ΟΗς ¢ , ς ΄ ΕΒς ¢ , Η ς ΄΄Η΄ς	26510-49170 /26510-49170	45500
110	GR33FISH0002	Τ ς Λ ΕΖΑ΄¢ Ε ΟΜ ΕΗς ΑΗΒΕ	ζ ΒΜ ΕΗφΕΗΕ ς , φ.Ε. ς ΰΗΒΜ φ¢ ζ ¢ ΕΛΗΒΜ , φφ φφ΄¢ ,Η ς ΄΄Η΄ς	26540-71275	45500
111	GR33FISH0003	ζ ς ΄ΫΒΕ ς ς ΛΗς ς ΒΕ	ζ ΒΜ ΕΗφΕΗΕ ς , φ.Ε. ς ΰΗΒΜ φ¢ ζ ¢ ΕΛΗΒΜ , φφ φφ΄¢ ,Η ς ΄΄Η΄ς	26540-71343	45500
112	GR33FISH0004	΄Ε ς ΄ΒΕ ΰΑφ ΛΰΗΒΕ	ζ ΒΜ ΕΗφΕΗΕ ς , φ.Ε. ς ΰΗΒΜ φ¢ ζ ¢ ΕΛΗΒΜ , φφ φφ΄¢ ,Η ς ΄΄Η΄ς	6979464311	45500
113	GR33FISH0005	Η Ϋ ΒΰΑ΄΄¢ Ε ΗΤΒΕ Ε Ε ς Ϋ ΒΕ Η ς ΄΄Η΄φ΄	ς ς ΗΕΑΛΒΟΒΜ , φ¢ ζ ΒΕ ς ΰ. φ¢ ζ ¢ ΕΛΗΒΜ , Η ς ΄΄Η΄ς	26540-71297	45500
114	GR33FISH0006	Ε ΕΜ ς ΗΒΕ ς Λ¢ ΕΕΒΕ & ΕΗ Α.Α.	φ.φ. ΟΒΜ ς Η ΕΕ ς Ε, φ¢ ζ ΒΕ ς ΰ. φ¢ ζ ¢ ΕΛΗΒΜ , Η ς ΄΄Η΄ς	26540-71353	45500
115	GR33FISH0007	ζ . ΰΗ ΄΄ΑΕ ς Ε ς .Α.	ΕΕΛ Ε ς Λ ¢ Υ Υ ΰΒΜ 59, Η ς ΄΄Η΄ς	26510-21010 /26510-78030	45445
116	GR33FISH0008	ς ΰΒΗς ς φΗ Β.Α.	Τς ΑΗφ΄Η , Η ς ΄΄Η΄ς	26510-63269	44100
117	GR33FISH0009	΄ΗΤΒΥΒΜ ς ΒΕ ΄ΗΤΒς ς ΒΕ	ζ ΒΜ ΕΗφΕΗΕ ς , φ.Ε. ς ΰΗΒΜ φ¢ ζ ¢ ΕΛΗΒΜ , φφ φφ΄¢ , Η ς ΄΄Η΄ς	26540-71286	45500

118	GR33FISH0010	dbJ ũũĂş ¢ Ę Łq J ? ? ¢ Ę	ę ĂΛBdbB, Łq J ? ? Ł? J	26830-51421	45500
119	GR33FISH0011	ŲJ ŲJ ΛBJł ? J Ę Ūq ζ J Ę	ũΛĂdbĂ? Łę ŁBJł , qp¢ ζ BĘ J ? . ĆJ ũBΛŁBJł , Łq J ? ? Ł? J	26560-31327	44014
120	GR33FISH0012	ũŤBũŤBĘ Ęę ĂΛũŁBĘ	qpŁĘę ΛJ ę B, qp¢ ζ BĘ ŤB? Łę ĘJ Ę, Łq J ? ? Ł? J	6974303076	44019
121	GR33FISH0013	ŲJł ΛΛBĘ ĆŁq ũJ Ę	ζ ŲĂĘę ŁJ Ę, qp¢ ζ BĘ qpq qpq ? ¢ Ę, Łq J ? ? Ł? J	26540-41226	44009
122	GR33FISH0014	ũŤJ ΛJ ? J ę Ę¢ Ę Ćq ¢ Ę	ζ J ş BŁ qpĂĘŲBę ŁŤBJł , qp. ĆŁę ĘJ Ę, Łq J ? ? Ł? J	6977339995	45500
123	GR33FISH0015	ŤBş ŁBĘ Ęq ę ¢ ΛŁBĘ	ζ BJł ĘŁq ę Łę ĘJ , qp.Ă. J ũŁBJł qp¢ ζ ¢ ę ΛŁBJł , qp¢ ζ BĘ qpq qpq ? ¢ Ę, Łq J ? ? Ł? J	26540-71285 /26540-71392	45500
124	GR33FISH0016	ŲJ ŲŲJ Ę ? ŁŤBş J BĘ	ζ BJł ĘŁq ę Łę ĘJ , qp.Ă. J ũŁBJł qp¢ ζ ¢ ę ΛŁBJł , qp¢ ζ BĘ qpq qpq ? ¢ Ę, Łq J ? ? Ł? J	26540-71171 /26540-71171	45500
125	GR33FISH0017	? ę Ăş J Ę qp¢ ζ ¢ ę ΛŁBĘ	J ũ. ũĂq ΛũŁBĘ qpBş Łj ? q ? , qp. Ŭq ũq ? ŁBJł , Łq J ? ? Ł? J	26530-41259	44004
126	GR33FISH0018	ĘŁdbdbJ Ę j ΛB? ¢ Ę	Ťş ĂŁqpq ? Łj , qp. ŤB? Łę ĘJ Ę, Łq J ? ? Ł? J	26510-28444	44100
127	GR33FISH0019	J ũ BŁBŁŤB? Bζ BJł J .Ă.	dbBJł ş Łj Ęę J , qp. qpq qpq ? ¢ Ę, Łq J ? ? Ł? J	6947009975	45500
128	GR33FISH0020	? J ? BĘ J ? J Ęę J ĘŁBĘ	dbBJł ş Łj Ęę J , qp. qpq qpq ? ¢ Ę, Łq J ? ? Ł? J	26540-71288	45500
129	GR33FISH0021	ŤBş J ŤĂĘ Ūq ζ J Ę	Ťş ĂŁqpq ? Łj , qp. ŤB? Łę ĘJ Ę, Łq J ? ? Ł? J	6948539632	44100
130	GR34FISH0001	ĂJł Λq ũ J Λζ J - J qpJ ę BŤJ ş ş ŁĂΛũĂŁĂĘ ¢ ŲĂŁΛBJł J .Ă.	ũ ş J ζ ŲBJł ΛJ , qp. ĆJ ş BũũBJł , ŲΛĂdbĂĆJ	26820-60874 /26820-60874	48100
131	GR34FISH0002	ζ J J ł Λ¢ J .Ă. Łj ŪJł BŤJ ş ş ŁĂΛũĂŁĂĘ	ĂŪ? ŁŤ¢ Ę J ? ę ŁĘę J ĘĂq Ę 82, ŲΛĂdbĂĆJ	26820-28053	48100
132	GR34FISH0003	Łj ŪJł Bę ΛBũ ĂŁj j Bj ş J Ę J .db.Ă.Ă.	Ă? J ? ę Ł ŲJ ş J Łq ? Ęũ J ũĂŁq ? , ŲΛĂdbĂĆJ	26820-41714 /26820-41714	48100

133	GR34FISH0005	ʂ ÁBƱBƗ ʂ BÉ Ł Ɨɟ ŪƗ BƬ ʃ ʂ ʂ ŁÁΛũÁŁÁÉ ʃ .Á.	ʂ Áq ū BΛBÉ ƱÁʔ ɇ Áʂ ¢ É 48, ɗΛŁʂ ¢ ÉÉŁɟ , ʃ ɇ ɇ ŁƬ¢	210-6131666 /210-8037395	15235
134	GR34FISH0006	Ɨɟ ŪƗ BƬ ʃ ʂ ʂ ŁÁΛũ¢ ɇ ŁƬ¢ Ʊq ũq ʔ Ɨɇ É ʃ É Á.Ʊ.Á.	ƬƗ ƱΛBƗ 17, ƱΛÁɗÁƇʃ	26820-26625 /26820-24947	48100
135	GR34FISH0007	Ɨɟ ŪƗ BƱ ʃ Λɟ ũq ũŁƬ¢ ʂ ʃ ÉƬ ʃ Λɟ ʃ .Á.	ʔ ŁƬ BƱBʂ Áq É 37, ƱΛÁɗÁƇʃ	26820-25535 /26820-25535	48100
136	GR34FISH0008	ƱΛBɇ Ɨ ƱBÉ ɸ¢ ʐ Bɇ ŁƬ BÉƗ ʔ Áɇ ʃ ŁΛŁÉɇ ŁƬ¢ ʃ ʂ ŁÁƗ ɇ ŁƬ¢ ÁƱŁɟ ÁŁΛ¢ É¢ ƱΛÁɗÁƇʃ É ʃ .Á	ū BΛBÉ, ƱΛÁɗÁƇʃ	26820-22227	48100
137	GR34FISH0009	Ɨ ɸΛBƬ BÉʐ BÉ Ɨɟ ŪƗ BƬ ʃ ʂ ʂ ŁÁΛũÁÉ Á.Ʊ.Á.	ʂ . ÁŁΛ¢ ʔ ¢ É 27, ƱΛÁɗÁƇʃ	26820-41628 / 26820-41629	48100
138	GR34FISH0010	ƱÁɇ ΛBƗ ɗʃ ÉŁʂ ÁŁBÉ ɇ BƗ ɟ ʃ Λɟ ʂ ʃ ʐ ƱBƗ	ʃ ʔ ʃ Ɨ Λɟ , ʂ BƗ ΛBÉ, ƱΛÁɗÁƇʃ	26820-31052	
139	GR34FISH0011	Éʃ ΛũBʔ ʃ Ɨ ɇ ÁÉ Ɨɟ ŪƗ BƬ ʃ ʂ ʂ ŁÁΛũÁŁÁÉ ʃ .Á.	ʂ . ÁŁΛ¢ ʔ ¢ É 27, ƱΛÁɗÁƇʃ	6936696311	48100
140	GR34FISH0012	ɗʃ É. ʂ ÁBʔ ɇ Ɨɇ É¢ É ʃ .Á.	ÉƱ¢ ʂ Ɨɟ ɸBƗ 2, ƱΛÁɗÁƇʃ	26820-29548 / 26820-26097	48100
141	GR34FISH0013	Ɨɟ ŪƗ BƬ ʃ ʂ ʂ ŁÁΛũÁŁɟ ʐ Áɇ ʃ ƱBŁ¢ É¢ ũŁɟ ʔ ʔ Áɇ ʃ É ʃ ɗÁÁ	ʃ Λɟ ɗʃ ʔ ɇ ŁʔBƗ 6, Łq ʃ ʔ ʔ Łʔ ʃ	26510-21010 / 26510-78030	45444
142	GR43FISH0001	Ɨɟ ŪƗ Bɇ ΛBū ÁŁɟ Ʊʃ ũʃ É¢ ɇ ŁƬBƗ ʃ .Á.	ÉBʂ q ʔ BÉ 2, ɗBʂ BÉ, ʐ ʃ ũʔ ¢ ÉŁɟ	24210-32998 / 24210-32998	38333
143	GR43FISH0002	Ɨ ɸΛBɗŁBÉ Á.Ʊ.Á. Ɨ ɸʃ ɇ BƬ ʃ ʂ ʂ ŁÁΛũÁŁÁÉ	ʐ ¢ ʂ Łʔ ʃ , ʐ ʃ ũʔ ¢ ÉŁɟ	6972006411 / 2423065200	37013
144	GR52FISH0001	ÉBƗ ū ʂ ÁΛ¢ É Ƭq ʔ Éɇ ʃ ʔ ɇ Łʔ BÉ	ʃ ũ. Łq ʃ ʔ ʔ ¢ É B ÁΛ¢ ʐ Ɨɇ ¢ É, ÉŁɸ¢ ΛBʔ ÁΛB, ɸΛɟ ʐ ʃ	6972831793	67110
145	GR52FISH0002	ũ. ʐ ƱÁΛʐ ƱÁΛŁɸ¢ É - Bʔ Ɨ ΛΛƗ ũɟ BÉ Áʂ ʂ ʃ ɸBÉ ʃ .Á.	ƬÁū ʃ ʂ ʃ ΛŁ, ɸ. ɸBʔ ʃ ɇ BƗ , ɸΛɟ ʐ ʃ	25210-86044	66300
146	GR55FISH0001	ÉŁɸ¢ ΛBƱBƗ ʂ BÉ ƬƗ ΛŁɟ ƬBÉ	ʃ ʔ ʃ ɇ Bʂ ŁƬ ʃ BΛŁq ʔ BŁƬŁÉʐ BƗ ʔ. Ƭʃ Λɗʃ ʂ ¢ É, Ƭʃ ɗʃ ʂ ʃ	2510-317194 /2510-316240	64006
147	GR56FISH0001	Ł ʐ BΛū Łɸ¢ É	ʔ Áɟ ʂ ÁƗ Ƭ¢ , Ƭʃ Éɇ BΛŁɟ	6977086274	52100

148	GR61FISH0001	ȇȷ ȿ ȾȻȤ ȷ ʹ ȷ ȷ Ⱦũ Ⱦʹ ȾȻɄ	ȷ Ⱦũ Ⱦʹ ȾȻ, ȇȾȺɅȺȟ	23530-24380 /23530-24381	60300
149	GR61FISH0002	ȼ ȼ ŪɄ Ɇ Ȼ.Ⱥ.	ȷ ʹ ȷ ʔ ȾȤ ȷ ʹ ȹɅȻɄ 69, ŪȺɆɆȷ ȿ Ȼ ʹ ȾȾ ȼ	2310-327067 /2310-309768	54250
150	GR62FISH0001	ȇȺȾ ȷ Ȥ ȷ .Ⱥ.	ȷ ũ ȾȾɆȼ ɅȻ, ȹȼ Ȥ Ȼ Ɇ ɆȾʹ ȼ ȾȾ ȼ Ɇ, ɆȺɅɅȺɆ	23230-41293 /23230-41192	62300
151	GR64FISH0001	Ƚ ȷ ȻɅȻȻ ũȿ ȻɄ & Ɇȟ Ȼ.Ⱥ.	ȼ Ʌȷ ȇȺȻɄ ʹ ȼ ȻɆ 5, Ⱦ ȷ ȿ ȷ Ȥ ȷ Ʌȟ , ŪȺɆɆȷ ȿ Ȼ ʹ ȾȾ ȼ	2310-423341 /23750-31620	55131
152	GR64FISH0002	ȷ ȿ ȽȺȟ ȷ .Ⱥ.	2ɞ ȷ ȿ Ȥ . ʹ Ⱥȷ Ɇ Ȥ ȼ ȷ ȷ ʹ Ⱦȹ ʹ ȷ Ɇ-ȾȺɅȷ Ɇȟ Ɇ, ʹ Ⱥȷ Ȥ ȼ ȷ ȷ ʹ Ⱦȹ ʹ ȷ ŪȺɆɆȷ ȿ Ȼ ʹ ȾȾ ȼ Ɇ	23920-21587 /23920-21586	57004
153	GR64FISH0003	ʹ ȾȾȻɄ Ȥ . - Ȥ ȷ ȿ ȿ ȾȻɆ ȸ. & Ɇȟ Ȼ.Ⱥ.	ɆȇȺȼ Ɇȹ ʹ 11, ŪȺɆɆȷ ȿ Ȼ ʹ ȾȾ ȼ	697720651 /2392035478	54646
154	GR64FISH0004	ȷ ȹȺɅũ ȻȽ ɆȾȤ ȹ ʹ ȼ ȷ .Ⱥ. Ⱦȷ ŪɄ Ȼȼ ɅȻũ Ⱥȟ ȷ ȷ ȿ ȾȾȹȾȾ ȼ Ɇ	ũȷ ȿ ȷ ȼ ȾɆȼ ȷ , ȹȼ Ȥ ȻɆ ȇȻȿ Ʉ ũɄ ɅȻɄ , ȷ ȷ ȿ ȾȾȹȾȾ ȼ	23710-31157 /23710-31528	63073
155	GR72FISH0001	ȾȾɅȷ ȼ Ȼȼ ȻɆȤ ȷ ʹ ȼ ȻɄ ʹ ȻɄ Ʌȼ & ȼ Ɇȷ ȻɄ Ɇ ȾɆȤ Ⱥȼ ȼ ȻɄ Ȥ ȻɄ Ɇȼ ȷ ũ ȷ	ȹ Ʌȷ ȾȻ, ʔ ȷ ʹ Ūȼ	25410-66910	
156	GR81FISH0001	ʹ ȾȤ ȻɆ ȷ .Ⱥ.ȸ.Ⱥ.	ũ. ɆȺũ ȺɅȼ 108, ɅȻȹȻɆ	22410-60170 /22410-60175	85100
157	GR81FISH0002 GR81FISH0003	Ȥ ȷ ɅȾȺȿ ȿ ȻɆ Ⱦȷ ŪɄ ȻȾȷ ȿ ȿ ȽȺɅũ ȺȾȺɆ ȿ ȺɅȻɄ ȷ .Ⱥ.	Ⱦȼ ũ ȾɆɆȻɄ 109 & ȇ. Ʌȷ ȿ ȿ ȼ , ȷ Ⱦũȷ ȿ Ⱥȹ , ȷ ȼ ȼ ȾȾ ȼ	210-3466637 /210-3464279	12241
158	GR81FISH0004	Ⱦȷ ŪɄ ȻȾȷ ȿ ȿ ȽȺɅũ ȺȾȺɆ ũ ȷ Ʌȷ ȹȻ ʹ ȼ Ɇȟ ȷ .Ⱥ.	Ⱦȷ ȿ Ȼ ȇȼ ũȷ ȹȽ ȉ ȇȷ ɅŪȺ ʹ Ƚ, ȿ ȺɅȻɆ	22470-28171 /22470-28171	85400
159	GR81FISH0005 GR81FISH0006 GR81FISH0007	Ƚ Ⱦȿ ȺȾȹȷ Ʌȷ Ɇ FAMILY ȷ .Ⱥ.	ȸɅȻɄ ȿ ȾȹȾȷ , Ⱦȷ ȿ Ʉ Ȥ ʹ ȻɆ	22430-59610 /22430-31349	85200
160	GR81FISH0010 GR81FISH0011	Ⱥȿ ȿ ȼ ʹ ȾȾȷ Ȼȷ Ʌȟ ȷ .Ⱥ.ȸ.Ⱥ. Ⱦȷ ŪɄ ȻȾȷ ȿ ȿ ȽȺɅũ ȺȾȺɆ	ȷ ũȾȻɆ ȾɆȾȹȹ ɅȻɆ, ɆɄ ȾȾȷ ȹȷ , ȷ ȾȻɆ	22710-74962 /22710-74964	82100

161	GR81FISH0012	ȷ ū ƀ Ł Ʊ Ǎ ǵ ȷ ş ȷ ȷ .Ǎ.	Ʊ ƀ Ū ł ȷ , Ť ȷ ş ɟ ɀ ʔ ƀ Ɛ	22430-24376 /22430-24462	85200
162	GR81FISH0013	ũ. & ɋ. ɀ ȷ ʔ ¢ Ɛ ƀ .Ǎ.	Ʊ ȷ Λ Ū Ǎ ʔ Ł ş Ǎ Λ ƀ Ɛ	6972698894	85400
163	GR81FISH0014	ȷ ū ƀ Ł ɀ ȷ ʔ ¢ & ɟ ƀ Ł ȷ .Ǎ.	ş ȷ Ť Ť Ł ş Ǎ Λ ƀ Ɛ	22470-24508	85400
164	GR82FISH0002	ɟ ɋ ȷ ǵ ƀ Ť ȷ ş ş Ł Ǎ Λ ũ Ǎ Ł Ǎ Ɛ Ɛ Ǎ Λ ł ū ƀ ɟ ȷ .Ǎ.	Ʊ.Ǎ.ƀ. Ʊ ȷ ǵ Λ q ʔ -ȷ Ū ¢ ʔ q ʔ 55, ȷ ũ ł ƀ Ɛ ɗ ȷ Ɛ ł ş Ǎ ł ƀ Ɛ, Λ ł ƀ , ȷ j ȷ ƀ	2610-995613 /2610-995630	26500
165	GR94FISH0001	Ǎ ş ş ¢ ʔ ł Ť ƀ Ť Ǎ ʔ ǵ Λ ƀ Ū ȷ ş ȷ Ɛ Ł q ʔ Ǎ Λ Ǎ ɟ ʔ q ʔ (Ǎ ş .Ť Ǎ.Ū Ǎ.)	Ū ȷ ş ȷ Ɛ Ł ƀ Ť ƀ Ɛ ɀ ƀ Ɛ, Ʊ Λ q ¢ ʔ ȷ ɀ Ǎ Λ Ł Ť ȷ ʔ ł Ť ¢ ɗ ȷ Ɛ ¢ ũ ƀ ɟ Λ ʔ q ʔ , ¢ Λ ȷ Ť ş Ǎ ł ƀ	2810-337733 /2810-337778	71003
166	GR85FISH0001 GR85FISH0004 GR85FISH0010 GR85FISH0011(+2)	ł ȷ Ū ɟ ƀ Ť ȷ ş ş Ł Ǎ Λ ũ Ǎ Ł Ǎ Ɛ ū ƀ Λ Ť ɟ Ɛ ȷ .Ǎ	ȷ ũ ł ƀ Ɛ ł Ɛ Ł ɋ q Λ ƀ Ɛ Ɛ ɟ Ť ł ȷ ɋ ȷ Ɛ, j ł ƀ Ɛ	22710-74962 /22710-74964	82300
167	GR85FISH0013	ɋ ł ȷ Ʊ ƀ Λ Ł ł ȷ Ū ɟ ƀ Ť ȷ ş ş Ł Ǎ Λ ũ Ǎ Ł Ǎ Ɛ ȷ .Ǎ.	ş ł ɀ Ǎ ʔ ȷ Ɛ ɀ Ǎ Ɛ ǵ q ʔ , j ł ƀ Ɛ	22710-76133 /22710-76133	82102
168	GR85FISH0014	ɀ ł Ť Ǎ Ɛ j ȷ ɗ ł ȷ Λ ȷ Ɛ ȷ .Ǎ.	ɗ ƀ ɟ Ʊ ȷ ş ƀ ɟ 23, j ł ƀ Ɛ	22710-22447	

*** Ɛ Ů´ Ů ɟ ɣ ɜ ɗ Ů ů ɖ «()» Ů ɜ Ů ɔ ɟ Ɣ ů Ů Ů ɔ ɵ ɵ Ů ɟ ɋ ɗ ε ɦ ɡ ɗ Ů ɣ ɜ ε ɵ ɜ Ɣ ů ɣ ɜ ɔ ɵ Ů Ů ɜ ɵ ´ ɵ œ ů Ů ɜ Ů œ Ů ɔ ɜ ɣ ů Ů ɦ ɡ ɗ ɵ ə ɣ ů ɵ ɦ ɡ ɗ ε ɵ ɜ Ɣ ů Ů ɡ.

Τ ŬŰŸəɔɔɡƒΑ΄ ɜɑŮϟɡ ɐůŮɤ ɜ ЧŬϟ Ŭɔɤ ɔɐɡƒЧϟ ɐɷƒϟɜŰɤ ɜ ϟ ŭŬŰɛəŬəəɜyϟ ɔŮϟŬƒ-Τ Ŭəəɜyϟ ɔŮϟŮƒ ϟŮůŰϟ ŸəɤЧ ɜ/ɿ ŬəŬəɑɤ ɜ

	Τq qϟΤϟϟΕɿ ϟ ϟ?ϟ qϟ Ε	ΑЧq?ϟ ɿ ϟ ϟ	qϟΑϟ ŪϟΤ?Ε¢	ɐ¢ϟ Αūq?ϟ/ūϟ ?	ɐ.Τ
1	GR01MOL0001	ūΑϟ ΑΤ¢Ε ϟ .Α.	ɿ ϟΤΛ¢ 32, ϟ ūΛϟ?ϟϟ ϟ ϟɐqϟϟ ϟ Τ ϟ Λ?ϟ ?ϟ Ε	26410-48727	30100
2	GR02MOL0001	ϟqϟ ??¢ΕΕΑdϟ Εɐ¢ΕΕ	ΤϟΛϟ?ŪϟϟΕ 1, ɿ Αūϟ Λϟ , ϟ ɐɐϟΤ¢	22960-33913	19100
3	GR06MOL0001	CATHRIN FISH ϟ .Α.	ϟ. ΑΑ?ɐΑϟ¢Ε 48, ϟ Ū¢?ϟ , ϟ ɐɐϟΤ¢	210-6131666 /210-6132367	15235
4	GR06MOL0002	ϟΕɐΛϟ ΤϟϟɐΛϟūΑϟ ɿ ϟ ϟ ϟ ϟ Τϟ ϟ ϟ .Α. (ūϟ ϟΕdϟϟΕϟ .Α.)	ϟϟ ūΤϟ ϟϟ 29, ?Αϟ ΑΛϟ ɿ ϟΕ, ϟ Ū¢?ϟ , ϟ ɐɐϟΤ¢	22960-33283 /22960-22080	19006
5	GR32MOL0001	Ε ϟ ΤΤϟ Ε Τq?ΕɐϟΤ?ɐϟ?ϟΕ	ƒq ūΛϟ ūϟ 48, ϟ Λϟ ɿ ϟ Ūϟ , ŪΑΕΑΛq ɐϟ	26660-22242	46200
6	GR32MOL0002	Εɐϟ ΕϟΤϟϟΕ Ūq ɿ ϟ Ε	ΤϟΑΛϟ 100, ¢ūϟ ɿ Αϟ?ϟɐϟ , ŪΑΕΑΛq ɐϟ	26650-27591	46100
7	GR32MOL0003	ΕΤΑ?ɐϟΕϟ ΛϟΕɐΑϟqϟ¢Ε	Εϟ ūϟ qϟ qϟ¢ ɿ ϟ ϟ ūϟ ϟ ϟ ɐq?, ŪΑΕΑΛq ɐϟ	6974814408	46100
8	GR32MOL0004	ūϟ ɐΕ¢ &ɿ ΑϟΛƒ Αϟ¢ϟ.Α.	Εϟ ūϟ qϟ qϟ¢ ɿ ϟ ϟ ūϟ ϟ ϟ ɐq?, ŪΑΕΑΛq ɐϟ	6944764327	46100
9	GR32MOL0005	ɐƒϟ ϟΕ ŪΑϟqϟϟΕϟϟΕ	ūϟ ϟ ϟ ɐΑΕ qϟ¢ ɿ ϟ ϟ ūϟ ϟ ϟ ɐq?, ŪΑΕΑΛq ɐϟ	26640-51234	46300
10	GR32MOL0006	Λϟ ϟ ϟ¢ dϟ ΕϟϟΤ¢	ūϟ ϟ ϟ ɐΑΕ qϟ¢ ɿ ϟ ϟ ūϟ ϟ ϟ ɐq?, ŪΑΕΑΛq ɐϟ	26640-23600	46300
11	GR32MOL0007	ɿ ϟ ϟϟϟϟϟ ϟΕΕΑϟ Λϟqq?	ūϟ ϟ ϟ ɐΑΕ qϟ¢ ɿ ϟ ϟ ūϟ ϟ ϟ ɐq?, ŪΑΕΑΛq ɐϟ	6977776839	46300

12	GR32MOL0008	ƔƬƛʔɇƁƗ ƛʂ ƛʔ¢ & ƔƗɟ Ɓ.ƛ	Ʉɟ ʔ. ɇƔɟ ʂ ɋɟ Λ¢ 16, ¢ ũƁƗ ʐ ƛʔ ƗɇƔɟ , ŪƛƔƱΛɋɇƗɟ	26650-22971	46100
13	GR34MOL0001	ū ɋɇƛƗʔ¢ ɇƔƁɇƔƗƁƗ	Ʉɟ ʔɇƁƬΛɟ ɇƁΛƁƔ 30, ƱΛƛɗƛƇɟ	26820-61189	48100
14	GR34MOL0002	Ʉɟ ʔɟ ʐ ɗΛɟ ƬƗƬ¢ ƛ.Ʉ.ƛ	ƬƁΛɋʔ¢ƔƗɟ , ɟ Λɇɟ	6977944965	47100
15	GR53MOL0001	Ʉɟ Ʉɟ Ƈ¢Ɛ Ɨɋɟ ʔʔ¢Ɛ, Ʉɟ Ʉɟ Ƈ¢Ɛ ƱƛɇΛƁƔ,ɗƛΛɗƗɇ¢Ɛ ƬɋʔƁƔ ƬɟƗ ɗƛΛũƗɋ¢Ɛ ɟ ʂ ƛʔƗƁƔ	ƬƗʐ Ɨʔɟ , ɋ¢ʐ ƁƔ ɋƛʂɇɟ , ŪƛƔƔɟ ʂ ƁʔƗƬ¢		57600
16	GR53MOL0002	ƱƁʔɇƗƬɟ Ɛ ɟ Λ¢ ƔɇƁƔ	ƬƗʐ Ɨʔɟ , ɋ¢ʐ ƁƔ ɋƛʂɇɟ , ŪƛƔƔɟ ʂ ƁʔƗƬ¢		57600
17	GR53MOL0003	ƱΛƗʔɇƇƗƁƔ Ɣɋɇ¢ΛƗƁƔ ƬɟƗ ƬʂƛƗƔɟ Λ¢Ɛ ƬɋʔƔɇɟ ʔɇƗʔƁƔ	ƬƗʐ Ɨʔɟ , ɋ¢ʐ ƁƔ ɋƛʂɇɟ , ŪƛƔƔɟ ʂ ƁʔƗƬ¢		57600
18	GR53MOL0004	ƱƛΛƗũɟ ʔƁƱƁƗ ʂ ƁƔ ƔɇƛΛũƗƁƔ	ƬʂƛƗɋƗ, ɋ¢ʐ ƁƔ ɟ ʂ ƛʔɟ ʔɋΛƛƗɟ Ɛ, ¢ʐɟ ŪƗɟ		59032
19	GR53MOL0005	ʐɟ Ɉ ΛƁʐɟ ɇ¢Ɛ ƬɋʔƔɇɟ ʔɇƗʔƁƔ	ƬƗʐ Ɨʔɟ , ɋ¢ʐ ƁƔ ɋƛʂɇɟ , ŪƛƔƔɟ ʂ ƁʔƗƬ¢		57600
20	GR53MOL0006 GR53MOL0007 GR61MOL0002 GR61MOL0003 GR61MOL0004 GR61MOL0005 GR61MOL0006	ɟ ū ƁƗɋ¢ʐ ƁƗ ɋ¢ ɟ .ɗ.ƛ.ƛ.	2ɵ ɟ ʂʐ . ɟ ɟ ʂɟ ƔɇΛɟ Ɛ- ŪƛƔƔɟ ʂ ƁʔƗƬ¢Ɛ, ɟ ɟ ʂɟ ƔɇΛɟ , ŪƛƔƔɟ ʂ ƁʔƗƬ¢	2310-794905 /2310-794907	57300
21	GR53MOL	ƁƔɇΛƗɟ ɟ .ƛ.	ƬʂƛƗɋƗ, ¢ʐɟ ŪƗɟ Ɛ	6972633433 - 6981089089	59032
22	GR54MOL0001	ũɟ Ɨɇɟ ʔ¢Ɛ Ɣɇɟ Ɉ ΛƁƔ	Ɨʐ ɗΛƁƗ 20, ʔ. ʐ¢ɟ ɟ ʔƗɋʔɟ , ŪƛƔƔɟ ʂ ƁʔƗƬ¢	23920-34798	57004

23	GR54MOL0002	ƬƁƇƵ ƗφƁƔ Ƶ ȷ ΛƗȷ	ƬƔ Ƶ ƗƔȷ , φ¢ Ƶ ƁƇ φÁȘ ¢ȷ , ŪÁƇƇȷ Ș ƁƔ ƗƬ¢	23910-41240	59032
24	GR54MOL0003	ƇƁƔ ũƗƁƔ Ș ¢Ƈ¢ Ƈ Ƈ¢ ÁΛũƗƁƇ, Ƶ ƱȘ ƁƔ ɟ ƁƔ ¢Ƈ¢ Ƈ ɟ Λ¢ Ƈ¢ƁƇ Ƭȷ Ɨ Ƶ ƱȘ ƁƔ ɟ ƁƔ ¢Ƈ¢ Ƈ ƔƗƬƁȘ ȷ ƁƇ	φ¢ Ƶ ƁƇ φÁȘ ¢ȷ , ŪÁƇƇȷ Ș ƁƔ ƗƬ¢	23910-41921	59032
25	GR54MOL0004	¢Ƈȷ ΛƗφ¢ Ƈ Ƈq ¢ ¢ ΛƗƁƇ, ƬƁƇƵ ƗφƁƔ Ƶ ȷ ΛƗȷ Ƭȷ Ɨ φȷ ΛƵ ƁƔ ƇȘ ¢ Ƈ ȷ Ș ÁƵ ȷ ƔφΛƁƇ	ƬƔ Ƶ ƗƔȷ , φ¢ Ƶ ƁƇ φÁȘ ¢ȷ , ŪÁƇƇȷ Ș ƁƔ ƗƬ¢	23910-42637	59032
26	GR54MOL0005	¢Ƈȷ Λȷ Ƈ Ƈ¢ ÁΛũƗƁƇ Ƭȷ Ɨ ¢Ƈȷ Λȷ Ƈ Ƈq ¢ ¢ ΛƗƁƇ	ƬƔ Ƶ ƗƔȷ , φ¢ Ƶ ƁƇ φÁȘ ¢ȷ , ŪÁƇƇȷ Ș ƁƔ ƗƬ¢	23910-41077	59032
27	GR54MOL0006	ɟ ƁƔ φΛȷ Ƈ ȷ Ș ÁƵ ȷ ƔφΛƁƇ, ɟ ƁƔ φΛȷ Ƈ Ƈ¢ ÁΛũƗƁƇ, ɟ ƁƔ φΛȷ Ƈ ɟ ȷ Λȷ Șȷ Ƶ ƱƁƇ Ƭȷ Ɨ Ƶ ƗƬ¢ ΛƁƇ¢ Ƈ ɟ ȷ Λȷ Șȷ Ƶ ƱƁƇ	ƬƔ Ƶ ƗƔȷ , φ¢ Ƶ ƁƇ φÁȘ ¢ȷ , ŪÁƇƇȷ Ș ƁƔ ƗƬ¢	23910-42240	59032
28	GR54MOL0007	Ƶ Ʊȷ Ƭȷ Ș ¢ Ƈ ɟ Λ¢ Ƈ¢ƁƇ Ƭȷ Ɨ Ƶ Ʊȷ ¢ƇƁƬ¢ ÁȘ ÁƔ¢	ƬƔ Ƶ ƗƔȷ , φ¢ Ƶ ƁƇ φÁȘ ¢ȷ , ŪÁƇƇȷ Ș ƁƔ ƗƬ¢	6972927765	59032
29	GR54MOL0008	Ƶ ȷ ȘƗũƬȷ Ɣ¢ Ƈ Ɨq ȷ ƔƔ¢ Ƈ Ƭȷ Ɨ Ƶ ȷ ȘƗũƬȷ Ɣ¢ Ƈ Ƭq ƔƔ ƁƇ	ƬƔ Ƶ ƗƔȷ , φ¢ Ƶ ƁƇ φÁȘ ¢ȷ , ŪÁƇƇȷ Ș ƁƔ ƗƬ¢	6972408973	59032
30	GR54MOL0009	ΛƁƔ ƇƁƵ ȷ Ɣ¢ Ƈ ũÁq ΛũƗƁƇ, ƱΛƗƔ ¢ƇƗƁƇ Ƈq ¢ ¢ ΛƗƁƇ, ΛƁƔ ƇƁƵ ȷ Ɣ¢ Ƈ ũ q ¢ƗƁƇ Ƭȷ Ɨ ƱƁƔ ¢ƗƬȷ Ƈ ƔƗƬƁȘ ȷ ƁƇ	ƬƔ Ƶ ƗƔȷ , φ¢ Ƶ ƁƇ φÁȘ ¢ȷ , ŪÁƇƇȷ Ș ƁƔ ƗƬ¢	23910-41079	59032
31	GR54MOL0010	¢ƇƗȷ Λ¢ƇƗȷ ũ¢ Ƈ ũÁq ΛũƗƁƇ Ƭȷ Ɨ ¢ƇƗȷ Λ¢ƇƗȷ ũ¢ Ƈ Ƈ¢ȷ Ƶ ȷ ¢ƗƁƇ	ɟ ȷ Șȷ Ƈ¢ Λȷ , φ¢ Ƶ ƁƇ φÁȘ ¢ȷ ,ŪÁƇƇȷ Ș ƁƔ ƗƬ¢	6974193396	57300
32	GR54MOL0011	Ƶ ƱÁƵ Ʊ¢ Ƈ ¢ ΛƔ ũ q Ɣ	ɟ ȷ Șȷ Ƈ¢ Λȷ , φ¢ Ƶ ƁƇ φÁȘ ¢ȷ , ŪÁƇƇȷ Ș ƁƔ ƗƬ¢	6945494732	57300

33	GR54MOL0012	ΘΑΛΒ?φΖΦΕ§ΙΖΙΛΒΕ	jΙ§ΙΕφΛΙ, φΦζΒΕ φΑ§φΙ, ΩΑΕΕΙ§Β?ΗΓΦ		57300
34	GR54MOL0013	ΖΙΤΙ§ΤΙΕΙΛΗΕφΒφΑ§ΦΕ	ΤΙζΗ?Ι, φΦζΒΕ φΑ§φΙ, ΩΑΕΕΙ§Β?ΗΓΦ		59032
35	GR54MOL0014	ΘΙΘΙΖΦΕΙΛΗΕφΒφΑ§ΦΕ ΤΙΗ φΙζΗ§ΦΕ ΘΙ?Ιωhqφ΄ΦΕ	ΤΙζΗ?Ι, φΦζΒΕ φΑ§φΙ, ΩΑΕΕΙ§Β?ΗΓΦ		59032
36	GR54MOL0015	dbΦφΦΕ ΤΙq?ΕφΙ?φΗ?ΒΕ, Τ§ΦΕΗΙΛΦΕ φΦζΦφΛΗΒΕ ΤΙΗΓΙΛΙΤΗΖΦΕΗqΙ??ΦΕ	ΤΙζΗ?Ι, φΦζΒΕ φΑ§φΙ, ΩΑΕΕΙ§Β?ΗΓΦ		59032
37	GR54MOL0016	ζΘ§ΒΙjΒΙφΖΦΕ ?ΗΓΒ§ΙΒΕ ΤΙΗΛΒΙΖΗΒΕ ωΛΦωΒΛΗΒΕ	ΤΙζΗ?Ι, φΦζΒΕ φΑ§φΙ, ΩΑΕΕΙ§Β?ΗΓΦ		59032
38	GR54MOL0017	ΕΒΙωΗΒΙ§φΖΦΕΕφΑωΙ?ΒΕ ΤΙΗΤΙΛφΖΙ§Ηqφ΄ΦΕ Ι?ΙΕφΙΕΗΒΕ	ΤΙζΗ?Ι, φΦζΒΕ φΑ§φΙ, ΩΑΕΕΙ§Β?ΗΓΦ		59032
39	GR54MOL0018	dbΑΛωΗφΦΕζΗΙΦΦ§,ΤΒωΗΙΕ ωqφΗΒΕ, ζΘΙφΕΒΤΦΕ ΘΙΙΒΙ§ΒΕ ΤΙΗ ωqφΒΘΒΙ§ΒΕΩΑΒφqΛΒΕ	ΤΙζΗ?Ι, φΦζΒΕ φΑ§φΙ, ΩΑΕΕΙ§Β?ΗΓΦ		59032
40	GR54MOL0019	ΙΤΛΗdbΒΘΒΙ§ΒΕ ΩΑζΗΕφΒΤ§ΦΕ, dbΙζdbΙΤΙΕ ΕφΙΙΛΒΕ, ωΙωΙΕ ΕφΙζΙφΗΒΕ ΤΙΗ jΙφΖΦζΦφΙΤΒΕΗqΙ??ΦΕ	jΙ§ΙΕφΛΙ, φΦζΒΕ φΑ§φΙ, ΩΑΕΕΙ§Β?ΗΓΦ	6972030363	57300
41	GR54MOL0020	φΕΗΛΙΕΕΘΙΛΒΕφΒΙjΛ, φΕΗΛΙΕΙ§ΑΙ?φΛΒΕΤΙΗ φΕΗΛΙΕΕΘΙΛΒΕφΒΙΙ§.	jΙ§ΙΕφΛΙ, φΦζΒΕ φΑ§φΙ, ΩΑΕΕΙ§Β?ΗΓΦ	2310-793388	57300
42	GR54MOL0021	ΘΙΕφΛΒΙζΙΕ?ΗΓΒ§ΙΒΕ	jΙ§ΙΕφΛΙ, φΦζΒΕ φΑ§φΙ, ΩΑΕΕΙ§Β?ΗΓΦ	2310-793388	57300
43	GR54MOL0022	ΤΙdbΙΤ§Ηqφ΄ΦΕ?ΗΓΒ§ΙΒΕ	ΤΙΛΙΗΕΤΙΤΗ 31, jΙ§ΙΕφΛΙ, ΩΑΕΕΙ§Β?ΗΓΦ	2310-792170	57300

44	GR55MOL0001	¢ ÉBJ ¢ ÉBJ ş ¢ ζ ȷ ΛŁȷ	ʔ Áȷ Ťȷ Λdȷ ş ¢ , Ťȷ dȷ ş ȷ	2510-316198	64006
45	GR61MOL0001	ŪÁBū Łş BÉ Áş ş ¢ ʔ ȷ É	φ. ʔ ŁŤȷ 47, Ťȷ ¢ ÁΛŁʔ ¢ , ŬŁÁΛŁȷ	6977327486 /23510-72103	60100
46	GR61MOL0007	ŤBJ ¢ BJ Ŭȷ É Ťq ʔ É¢ ȷ ʔ ¢ Łʔ BÉ	ζ ȷ ŤΛJ ũŁȷ ş BÉ, φ. ŬJ φʔ ȷ É-ŤBş Łʔ φΛBJ , ŬŁÁΛŁȷ	23530-41708	60066
47	GR61MOL0008	ζ . ũŁȷ ʔ ¢ É¢ É & ÉŁȷ B.Á.	ζ ȷ ŤΛJ ũŁȷ ş BÉ, φ. ŬJ φʔ ȷ É-ŤBş Łʔ φΛBJ , ŬŁÁΛŁȷ	23530-41708	60066
48	GR61MOL0009	Ťq ʔ /ʔ BÉ & φ¢ ζ . ŤBJ ¢ BJ Ŭȷ É B.Á.	ζ ȷ ŤΛJ ũŁȷ ş BÉ, φ. ŬJ φʔ ȷ É-ŤBş Łʔ φΛBJ , ŬŁÁΛŁȷ	23530-41708	60066
49	GR61MOL0010 GR73MOL0004	ȷ ş Áʔ ȷ ʔ φΛŁφ¢ É ŁBΛφȷ ʔ ¢ É	Áş ȷ ŁBȷ q ΛŁ, φ. Ŭȷ ũũȷ ŁBJ , Ťȷ dȷ ş ȷ	25940-92763 /25940-22764	64007
50	GR61MOL0011	ζ J φBŤȷ ş ş ŁÁΛũ ÁŁÁÉ ŁΛŁφȷ Á.Ŭ.Á.	ζ ȷ ŤΛJ ũŁȷ ş BÉ, φ. ŬJ φʔ ȷ É-ŤBş Łʔ φΛBJ , ŬŁÁΛŁȷ	23530-41712	60066
51	GR61MOL0012	Ŭȷ Ŭȷ φBŬBJ ş BÉ ȷ ş Áʔ ŁBÉ	ζ ȷ ŤΛJ ũŁȷ ş BÉ, φ. ŬJ φʔ ȷ É-ŤBş Łʔ φΛBJ , ŬŁÁΛŁȷ	23530-41505 /23530-41505	60066
52	GR61MOL0013	ÉJ ζ Áq ʔ Łφ¢ É Ťq ʔ /ʔ BÉ-ÉJ ζ Áq ʔ Łφ¢ É ʔ ŁŤBş ȷ BÉ-ζ Łȷ ȷ ¢ ş ũŤ Áq ΛũŤŁÁdb	ζ ȷ ŤΛJ ũŁȷ ş BÉ, φ. ŬJ φʔ ȷ É-ŤBş Łʔ φΛBJ , ŬŁÁΛŁȷ	23530-41811	60066
53	GR61MOL0014	ζ J ʔ ȷ Ť¢ É φ¢ ζ ¢ ¢ ΛŁBÉ	ŤŁ¢ ΛBÉ, φ. ŬJ φʔ ȷ É-ŤBş Łʔ φΛBJ , ŬŁÁΛŁȷ	6937476377	60064
54	GR61MOL0015	ζ J φŁȷ ŬŁÁΛŁȷ É Á.Á.	19ɖɠ ζ ȷ ŁBJ 43, Ťȷ ¢ ÁΛŁʔ ¢ , ŬŁÁΛŁȷ	23510-27451	60100
55	GR61MOL0016	ʔ Łq ¢ ¢ É É¢ ȷ J ΛBÉ	ζ ȷ ŤΛJ ũŁȷ ş BÉ, φ. ŬJ φʔ ȷ É-ŤBş Łʔ φΛBJ , ŬŁÁΛŁȷ	2310-71975	60066
56	GR61MOL0017	ũ. Áş ÁJ ŪÁΛŁȷ φ¢ É - db. ş BJ ¢ ΛŁφ¢ É B.Á.	ζ ȷ ŤΛJ ũŁȷ ş BÉ, φ. ŬJ φʔ ȷ É-ŤBş Łʔ φΛBJ , ŬŁÁΛŁȷ	23530-42022	60066

57	GR61MOL0018	¢ ÉÁΛ¢ ÉŤ¢ φ¢ É ÉJ ζ Áq ʔ	ζ ȷ ŤΛJ ũŁȷ ş ƁÉ, φ. ƱJ φʔȷ É-ŤƁş ŁʔφΛƁJ , ƱŁÁΛŁȷ	23530-41849	60066
58	GR61MOL0019	ƁÉ¢ Λȷ Ťȷ ɗ. Áş ş ȷ φƁÉ ȷ .Á. (OSTREA A.E.)	ŤŁζ q ʔƁÉ ɗƁũȷ 26, ŪÁÉÉȷ ş ƁʔŁŤ¢	2310-865543 /2310-849646	54645
59	GR61MOL0020	ƱƁÉÁŁφq ʔ Á.Ʊ.Á.	ζ ȷ ŤΛJ ũŁȷ ş ƁÉ, φ. ƱJ φʔȷ É-ŤƁş ŁʔφΛƁJ , ƱŁÁΛŁȷ	23530-41459	60066
60	GR61MOL0021	ɟ ȷ ¢ Ȼ¢ Ʊȷ Éɟ ȷ ş ¢ É ȷ Ūȷ ʔȷ ÉŁƁÉ	ŤƁΛŁʔƁÉ, φ. Ťȷ ¢ ÁΛŁʔ¢ É, ƱŁÁΛŁȷ	23510-41181	60062
61	GR61MOL0022	ƱÁ¢ ΛƁƱƁJ ş ƁJ Áş ŁÉÉȷ ɗÁ¢	ŤƁΛŁʔƁÉ, φ. Ťȷ ¢ ÁΛŁʔ¢ É, ƱŁÁΛŁȷ	23510-41741	60062
62	GR61MOL0023	ũÁq ΛũŁƁÉ ¢ Éȷ ζ ȷ ş Łφ¢ É-¢ ş Łȷ É φȷ ÉŤȷ ş ƁƱƁJ ş ƁÉ-É¢ ÁΛũŁƁÉ φȷ ÉŤȷ ş ƁƱƁJ ş ƁÉ	ŤƁΛŁʔƁÉ, φ. Ťȷ ¢ ÁΛŁʔ¢ É, ƱŁÁΛŁȷ	23510-71310	60062
63	GR61MOL0024	Ʊȷ Ʊȷ φƁƱƁJ ş ƁÉ ũÁq ΛũŁƁÉ Ťȷ Ł Éq ¢ ¢ Λȷ ɟ ¢ Λȷ Ʊȷ Ʊȷ φƁƱƁJ ş ƁJ ũÁq ΛũŁƁJ	ζ ȷ ŤΛJ ũŁȷ ş ƁÉ, φ. ƱJ φʔȷ É-ŤƁş ŁʔφΛƁJ , ƱŁÁΛŁȷ	6972235539	60066
64	GR61MOL0025	ζ J φŁȷ ζ ȷ ŤΛJ ũŁȷ ş ƁJ Ɓ.Á.	ζ ȷ ŤΛJ ũŁȷ ş ƁÉ, φ. ƱJ φʔȷ É-ŤƁş ŁʔφΛƁJ , ƱŁÁΛŁȷ	23510-72212/13/14	60066
65	GR61MOL0026	Ʊ. ζ Łɟ ȷ ¢ ş Łφ¢ É-Łȷ Ť. ζ Łɟ ȷ ¢ ş Łφ¢ É & ÉŁȷ Ɓ.Á.	ζ ȷ ŤΛJ ũŁȷ ş ƁÉ, φ. ƱJ φʔȷ É-ŤƁş ŁʔφΛƁJ , ƱŁÁΛŁȷ	23510-41376	60066
66	GR61MOL0027	ƱJ φʔȷ Ɓ.Á.	ζ ȷ ŤΛJ ũŁȷ ş ƁÉ, φ. ƱJ φʔȷ É-ŤƁş ŁʔφΛƁJ , ƱŁÁΛŁȷ	23530-41597	60066
67	GR61MOL0028	Łq ȷ ʔʔŁφ¢ É ɟ Λ¢ É¢ ƁÉ	ζ ȷ ŤΛJ ũŁȷ ş ƁÉ, φ. ƱJ φʔȷ É-ŤƁş ŁʔφΛƁJ , ƱŁÁΛŁȷ	23530-41031	60066
68	GR61MOL0029	ŤƁJ ş ƁJ ŤƁJ ΛŁq ¢ ¢ É ɟ Λ¢ É¢ ƁÉ & ŤƁş Łȷ ƱŁφ¢ É ¢ ş Łȷ É	ζ ȷ ŤΛJ ũŁȷ ş ƁÉ, φ. ƱJ φʔȷ É-ŤƁş ŁʔφΛƁJ , ƱŁÁΛŁȷ	23530-41127 /23530-41129	60066

69	GR61MOL0030	ʐ ȷ ʌŪƁ ũʂ ƁƗ Ɣɇȷ Ɉ ʌƁƔ	Ł Ƭȷ ƗƔȷ ʌǺƗȷ Ɛ 19, Ƭȷ ɇq ɇƁƗ ʐ Ʉȷ , ŪǺƔƔȷ ʂ ƁʔƗƬ¢	2310-905051	54443
70	GR61MOL0031	ƬƁʂ Ɨȷ ƱƗφ¢ Ɛ ¢ ʂ Ɨȷ Ɛ	ʐ ȷ ƬʌƗ ũƗȷ ʂ ƁƔ, φ. ƱƗ φʔȷ Ɛ-ƬƁʂ Ɨʔ φʌƁƗ , ƱƗǺʌƗȷ	6974837510	60066
71	GR61MOL0032	Ɨq ȷ ʔʔ¢ Ɛ ʐ Ǻʂ Ɨφq ʔ¢ Ɛ-ƗƔȷ ȷ Ƭ ʐ Ɨɟ ȷ ¢ ʂ Ɨφ¢ Ɛ-Ǻʂ ƗƔƔȷ ɗǺɇ ȷ φȷ ʐ ƗφƁƗ	ʐ ȷ ƬʌƗ ũƗȷ ʂ ƁƔ, φ. ƱƗ φʔȷ Ɛ-ƬƁʂ Ɨʔ φʌƁƗ , ƱƗǺʌƗȷ	23530-41338	60066
72	GR61MOL0033	ɟ -ũ Ƭȷ ɗȷ Ƭʂ Ɨq ɇ¢ Ɛ Ɓ.Ǻ	ɟ ȷ ʂ ȷ Ɛɇʌȷ , φ. φǺʂ ɇȷ , ŪǺƔƔȷ ʂ ƁʔƗƬ¢	6972070865	57300
73	GR61MOL0034	ȷ ū ƁƗφʌȷ ũȷ ʔ¢	ƬƗɇʌƁƔ, ƱƗǺʌƗȷ	6947701848	60264
74	GR61MOL0035	ɟ ƁʌƁƇƗφƁƗ ɟ ʌƗ ƔƁƗ ʂ ȷ ɇƁƗ ũǺʌʐ ȷ ʔƁƗ	ƬƗɇʌƁƔ, ƱƗǺʌƗȷ	6947701848	60264
75	GR61MOL0036	ȷ . ƬƁƗ ʐ Ɨq ɇ¢ Ɛ & ƔƗȷ Ɓ.Ǻ.	52ɞ ɟ ʂ ʐ . ʔǺȷ Ɛ ǺŪʔƗƬ¢ Ɛ ƁφƁƗ ŪǺƔƔȷ ʂ ƁʔƗƬ¢ Ɛ-Ƭȷ ɇǺʌƗʔ¢ Ɛ, ʂ ƗɇƁɟ q ʌƁ, ƱƗǺʌƗȷ	23510-38986	
76	GR61MOL0037	ŪǺƁū Ɨʂ ƁƗ Ƭ. ʐ ȷ ʌƗȷ ʔʔȷ	ȷ . ɗƗ ¢ ƇƗʔƁƗ 21, ʐ ǺŪq ʔ¢ , ƱƗǺʌƗȷ	23510-71617	60066
77	GR61MOL0038	ɟ ȷ ʌɇȷ ʐ ƱƗʂ ȷ Ɛ ũʌ¢ ũƁʌƗƁƔ & ȷ ʂ Ǻʔ ȷ ʔ φʌƁƔ ʐ ȷ ɇƔƬȷ Ɛ	ʐ ǺŪq ʔ¢ , ƱƗǺʌƗȷ	2310-794172	60064
78	GR61MOL0039 GR61MOL0041	ƔƁƗ ũƗƁƗ ʂ ɇƇ¢ Ɛ ƬƗ ʌƗȷ ƬƁƔ ɇƁƗ ƔɇǺʌũƗƁƗ	ʔǺȷ ʐ ȷ ʂ ũȷ ʌȷ , ŪǺƔƔȷ ʂ ƁʔƗƬ¢	23910-42200	57600
79	GR61MOL0040	ƔƁƗ ũƗƁƗ ʂ ɇƇ¢ Ɛ ƬƗ ʌƗȷ ƬƁƔ ɇƁƗ ƔɇǺʌũƗƁƗ & ũǺq ʌũƗƁƔ ȷ ɗʌȷ ʐ Ɨφ¢ Ɛ ɇƁƗ Ɨq ȷ ʔʔ¢	ʐ ǺŪq ʔ¢ , ƱƗǺʌƗȷ	23910-42200	60064
80	GR61MOL0042	Ƭȷ ʂ Ǻʐ ƬǺʌƗφƁƗ ƔǺɗȷ Ɛɇ¢ & φȷ ʔƗ¢ ʂ Ɨφ¢ Ɛ ũǺq ʌũƗƁƔ	ʐ ȷ ƬʌƗ ũƗȷ ʂ ƁƔ, φ. ƱƗ φʔȷ Ɛ-ƬƁʂ Ɨʔ φʌƁƗ , ƱƗǺʌƗȷ	23530-41234	60066
81	GR61MOL0043	Ƭq ʔƔɇȷ ʔɇƗʔƁƔ ʔ. φǺφǺƔ 50% & φȷ ʔƗ¢ ʂ Ɨφ¢ Ɛ ũǺq ʌũƗƁƔ 50%	ʐ ȷ ƬʌƗ ũƗȷ ʂ ƁƔ, φ. ƱƗ φʔȷ Ɛ-ƬƁʂ Ɨʔ φʌƁƗ , ƱƗǺʌƗȷ	2310-758291	60066

82	GR61MOL0044	ȰȺ ɅĿ Ȱȷ Ȱ¢ Ɇ Ⱥɀ ɀ ȷ ʔȻȺ ¢§ ɇȻȺ Ȱɋ ʔɆɇȷ ʔɇĿʔ ȻȺ	ɀ ȷ ȰɅȺ ũĿ § ȻɆ, ȹ. ȾȺ ȹʔ ȷ Ɇ-ȰȻ § Ŀʔ ȹɅȻȺ , ȾĿȺɅĿ	23530-41113	60066
83	GR61MOL0045	ɆĿɀ ȻȺ Ⱥ§ Ⱥʔ ¢	ɀ ȷ ȰɅȺ ũĿ § ȻɆ, ȹ. ȾȺ ȹʔ ȷ Ɇ-ȰȻ § Ŀʔ ȹɅȻȺ , ȾĿȺɅĿ	23530-41348	60066
84	GR61MOL0046	ȷ ũ ȻĿ Ⱦȷ ʔ ȷ ũĿɋ ɇĿȹ¢ & ɆĿ Ȼ.Ⱥ.	ɀ ȷ ȰɅȺ ũĿ § ȻɆ, ȹ. ȾȺ ȹʔ ȷ Ɇ-ȰȻ § Ŀʔ ȹɅȻȺ , ȾĿȺɅĿ	23530-41373	60964
85	GR62MOL0001	ȻɆɇ Ʌȷ Ȱȷ -ĿȾȾȻȰȷ ɀ ȾȻɆ Ⱥ.Ⱦ.Ⱥ.	ʔ . ȸȻɇ Ɇ¢ 8, ȷ ɀ ȾȺ§ ȻȰ¢ ȾȻĿ, ŨȺɆɆȷ § Ȼʔ ĿȰ¢	2310-724100 /2310-721400	56123
86	GR64MOL0001	ʔ ĿȰȻȺ ɀ . - ɀ ȷ § § ĿȻɆ ȸ. & ɆĿ Ȼ.Ⱥ.	ɆȾȺɇ Ɇɋ ʔ 11, ŨȺɆɆȷ § Ȼʔ ĿȰ¢	697720651 /2392035478	54646
87	GR64MOL0002	ȷ ʔ ȷ Ɇɇ ȷ ɆĿȻȺ ȸȷ ɆĿ§ ȺĿȻɆ	Ȼ§ Ⱥ ɀ ȾĿ ȹȷ , ɉ ȷ § ȰĿȹĿȰ¢	23760-51008 /23760-51009	57014
88	GR64MOL0003	ȷ ʔ ȷ Ɇɇ ȷ ɆĿȻȺ ȸȷ ɆĿ§ ȺĿȻɆ & ɆĿ Ȼ.Ⱥ.	Ȼ§ Ⱥ ɀ ȾĿ ȹȷ , ɉ ȷ § ȰĿȹĿȰ¢	23760-51008 /23760-51009	57014
89	GR64MOL0004	ũĿ ʔ ʔ ȷ Ȱ¢ ɀ ȷ ɅĿ	Ɇɇ Ʌȷ ɇȻ ʔ ĿȰ¢ , ȹ. ȷ ɅĿɆɇ Ȼɇ Ⱥ§ ¢ , ɉ ȷ § ȰĿȹĿȰ¢	23760-41226	63083
90	GR64MOL0005	ȾȺ ɅũĿɋ ɇ ¢ Ɇ ũ Ⱥɋ ɅũĿȻɆ	Ȼ§ Ⱥ ɀ ȾĿ ȹȷ , ȹ¢ ɀ ȻɆ ȷ ɅĿɆɇ Ȼɇ Ⱥ§ ¢ , ɉ ȷ § ȰĿȹĿȰ¢	23760-51564	57014
91	GR73MOL0001	ȻɆɇ Ʌȷ Ȱȷ ɅȻȹȻȾ¢ Ɇ Ȼ.Ⱥ.	ȾȻ§ Ⱥ ũ ¢ ɀ ȻȺ 6, ȰȻɀ Ȼɇ ¢ ʔ ¢ , ɅȻȹȻȾ¢	25310-83761 /25310-34073	69100
92	GR73MOL0002	ȻɆɇ Ʌȷ Ȱȷ ŨɅȷ Ȱ¢ Ɇ Ȼ.Ⱥ.	ũ ȷ ʔ ȷ ɅĿ, ȰȻɀ Ȼɇ ¢ ʔ ¢ , ɅȻȹȻȾ¢	6936600915	69100
93	GR73MOL0003	Ⱥ. ɀ ȷ ɅȰȻȺ & ɆĿ Ȼ.Ⱥ.	ȾȻ§ Ⱥ ũ ¢ ɀ ȻȺ 6, ȰȻɀ Ȼɇ ¢ ʔ ¢ , ɅȻȹȻȾ¢	25310-83761 /25310-34073	69100
94	GR73MOL0005	ȷ § Ⱥʔ ȷ ʔ ȹɅĿȹ¢ Ɇ ũ Ⱥɋ ɅũĿȻɆ	ũ ȷ ʔ ȷ ɅĿ, ȹ. ȰȻɀ Ȼɇ ¢ ʔ ¢ Ɇ, ɅȻȹȻȾ¢	25940-92763 /25940-92764	69100

95	GR73MOL0006	Ʉȷ Ʉɇ ɆƗƬ¢ Ɇ-ū Λȷ Ɨʔɇ ȻĂʂ ʐ ȷ ΛƬƁɆ	ɆƁū Ɨȷ Ɇ ɗĂʐ ƱƁ 12, ƬƁʐ Ɓɇ¢ʔ¢, ΛƁɋƁƱ¢	6979878513 /2531034073	69100

Ʉ ȷ Λ ȷ Λ ɇ ¢ ʐ ȷ ɗ.1.ɓ

ƁƗƬƁʔ Ɓʐ ƗƬĂɆ ʐ Ăɇ ȷ ɗʂ ¢ ɇ ĂɆ ũƗȷ ɇ Ɓʔ Ƭʂ ȷ ɋƁ Ɉɋȷ ɇ ƁƬȷ ʂ ʂ ƗĂΛũĂƗɋ ʔ **ƁƱɋ Ɇ Ȼ¢ ɇ ĂƗɇ ȷ Ɨȷ ƱƁ ɇ¢ ʔ Ă.Ă. (*Commission Decision 2010/93/EU*)**

Ŭ Ůj Ÿɛ Ůj cə	z cɜŸüŮg	ɛ Łz ¢
Ţi əəcg Ůj cŬůı ɜ (yůcüŬ Ŭ ĥ Ůbəəĥ ´j cůĥɜ əŬəcĥɜc)	ÄJ Λq	370.856.059,81
Ä´ əücŰɛůŮg	ÄJ Λq	12.423,01
ȯ əəŬ Ůəůcüɛ ŬŰŬ	ÄJ Λq	38.334.096,52
Ɛgɜcəəə Ÿ yůcüŬ	ÄJ Λq	409.202.579,34
z əůdcɑəŬəqɛŮj cɛ cůdəŬ´j cůɤ´ əəci	ÄJ Λq	54.374.456,76
ɛ Ůəɛ Ůj Ůɛ Ůəd Ŭ əüəɛŬ Ůůcĥəqůqg	ÄJ Λq	642.045,00
Ţ ĥůŮɛg Ůj cŬůdŬg	ÄJ Λq	55.016.501,76
Äɜ Ůj cŮəŬəyg üŬ Ÿɜ Ůg	ÄJ Λq	9.558.664,09
j cɛj Ÿ cĥɜcg əŬəɤdgɛŰj cűɛg	ÄJ Λq	245.737.854,94
Ä´ əůə Ůgyg - ůgɜŰɛj qůq	ÄJ Λq	5.216.592,13
ȯ əəŬ ə Ůə Ůɛgj cəə Ÿ yəcüŬ	ÄJ Λq	58.783.016,75
Ɛgɜcəəə ĥ əĥůŮɛg´ Ůj Ůɤ cəg	ÄJ Λq	429.329.131,43
j´ cɛ Ůɤ ůq əŰíŬəŬɛg (Ŭ cůbyůŮg)	ÄJ Λq	14.038.700,62
Ţ ŬdŬj ĥ cj qɛ ŰŮɛcəcɜcɛəĥ əĥůŮɛg	ÄJ Λq	28.710.206,81
Ţ ŬdŬj yg yə ŰŬə ŰŮg üŬ Ÿɜ Ůg	ÄJ Λq	3.010.096,88
Ɛgɜcəəə Ŭəd Ŭ Ůɜ Ůj cqŰəcɛ	ÄJ Λq	594.532.559,39
Ţ ŬdŬj yg Ů Ůɜüɛ ůŮg	ÄJ Λq	8.461.936,94
j j ycg	ÄJ Λq	547.017.429,97
ȯ ɜüj Ůg Ŭ Ůůcəəɛ ɛ Ůɜcə	j ΛĦŪz ÐÆ	2.318

ũg3Ŭœ0Ůƒ Ŭ Ŭů©ə©i ε Ů3Ůƒ	J ΛHŪζ ΒΈ	583
Ɛi 3©ə© Ŭ Ŭů©ə©i ε Ů3ɤ 3	J ΛHŪζ ΒΈ	2.901
ȯ 3ŭɟ Ůƒ HJ (9ů©ŭi 3Ŭε© ´æɟ©gƒ Ŭ Ŭů©ɦə¢ů¢ƒ)	J ΛHŪζ ΒΈ	2.303
ũg3Ŭœ0Ůƒ HJ (9ů©ŭi 3Ŭε© ´æɟ©gƒ Ŭ Ŭů©ɦə¢ů¢ƒ)	J ΛHŪζ ΒΈ	575
Ɛi 3©ə© HJ (9ů©ŭi 3Ŭε© ´æɟ©gƒ Ŭ Ŭů©ɦə¢ů¢ƒ)	J ΛHŪζ ΒΈ	2.878
J ɟ9¢ε ɦƒ ŮŰŬɟ9ɤ 3 εŮÒ11 g´ Ŭ0æ0©gƒ	J ΛHŪζ ΒΈ	143
J ɟ9¢ε ɦƒ ŮŰŬɟ9ɤ 3 εŮ 11-49 g´ Ŭ0æ0©gƒ	J ΛHŪζ ΒΈ	184
J ɟ9¢ε ɦƒ ŮŰŬɟ9ɤ 3 εŮ 50-249 g´ Ŭ0æ0©gƒ	J ΛHŪζ ΒΈ	662
J ɟ9¢ε ɦƒ ŮŰŬɟ9ɤ 3 εŮÓ250 g´ Ŭ0æ0©gƒ	J ΛHŪζ ΒΈ	1.912
J ɟ9¢ε ɦƒ ŮŰŬɟ9ɤ 3	J ΛHŪζ ΒΈ	54
qŮœ0 ŰŮƒ		
J 0ŬƒŸɟ9ůŰ¢ ´ɟ©ůŰ¢ƒ¥ε Ů3¢ Ŭ3¢Ŭ(GVA)	ΑΫ Λq	95.110.621
¢ŬεŮ3Ŭ3¥ƒɟ©¥ƒŮ3εŮŰŸ0æ0Ůgů¢ƒ(OCF)	ΑΫ Λq	40.106.541,80
ŽŸɟŭ¢ ´ɟ© Ůɦ0ɤ 3 0Ŭ3ůɦɟɤ 3 (EBIT)	ΑΫ Λq	26.067.841,18
ŽŬƒŬɟŸ 0ɟŭ¢ (PRN)	ΑΫ Λq	-2.642.365,63
ŽŬƒŬɟŸ 0ɟŭ¢ ´ɟ©ƒ Ɛg3©ə©æ Ŭ3¢Ŭ Ů3Ůɟ¢ƒŰæ©i (PRN/ASS)	%	0.04
J ´ɦŭ©ů¢ƒŮ Ů3ŭi ůŮɤ 3 EBIT to Assets (EBIT/ASS)	%	0,04
J ´Ŭů©ə©i ε Ů3© ´ɟ©ůɤ ´9ɦ Ŭ3Ŷ Ů ©Ůɟ¢ƒů¢ (EPN)	J ΛHŪζ ΒΈ	53,72
FTE Ŭ3Ŷ ŮŰŬɟ¢Ŭ(FPN)	J ΛHŪζ ΒΈ	53,30

Ƶ ɨ ə ɚ ɕ ɠ Ů ɟ ɔ Ŭ ů ɘ ɜ Ŭ ɜ Ɏ Ů Ű Ŭ ɟ ɗ Ŭ (TPN)	ƛ Ɉ Λ ɋ	7.577.825,54
Ƶ ɨ ə ɚ ɕ ɠ Ů ɟ ɔ Ŭ ů ɘ ɜ Ŭ ɜ Ɏ FTE (TPF)	ƛ Ɉ Λ ɋ	142.182,97
Ƶ Ŭ ɗ Ŭ ɟ ɦ ə ɣ ɟ ŭ ɕ ɠ Ŭ ɜ Ɏ FTE (PPF)	ƛ Ɉ Λ ɋ	-918,126
Ƶ ɦ ů Ű ɕ ɠ Ů ɟ ɔ Ŭ ů ɘ ɜ ´ ɟ ɕ ɠ ´ ɤ ɚ ɐ ů Ů ɕ ɠ (RPT)	%	1,05
ɟ ɛ ɕ ɔ ɒ ɐ Ŭ ɜ Ɏ FTE	ƛ Ɉ Λ ɋ	19.116,23
Ʉ ɕ ů ɕ ů Ű ɦ ɛ ɘ ů ɗ ɤ Ű ɐ ɠ Ů ɟ ɔ Ŭ ů ɗ Ŭ ɠ	%	98,82
Ʉ Ŭ ɟ Ŭ ɔ ɤ ɔ ɘ ɔ ɦ Ű ɗ Ű Ŭ (Ŭ ɦ ŭ ɕ ů ɗ) Ű ɗ ɠ Ů ɟ ɔ Ŭ ů ɗ Ŭ ɠ	ƛ Ɉ Λ ɋ	33.047,47
Ʉ Ŭ ɟ Ŭ ɔ ɤ ɔ ɘ ɔ ɦ Ű ɗ Ű Ŭ (Ŭ ɦ ŭ ɕ ů ɗ) ə Ů ŭ Ŭ ɚ Ŭ ɕ ɕ ɡ	%	16

Ɉ´ ɛɚɛɔɔɚůɛ ɧɠɡ ŭŮɚɚŰ ɜ

ɟ ɚŬɗŸɟ ɚůŰɖ ´ɟ ɛůŰɚɗɣɛ Ůɜɖ ŬɜɗŬ/ GrossValueAdded (GVA):

Ƶɨ ɚɚɛɠɡ Ůɟ ɔŬůɚ ɜ + ȯ ɚɚŬ Ůɚůɛŭɚɛ ŬŰŬ- ǺɜŮɟ ɔŮɚŬɚɣɠɡ ŭŬ Ÿɜ Ůɠɡ- ɟ ɔɛɟ Ÿɔɧɜɛɡ ɚŬɚɛɗɡɛŰɟ ɛűɚɛɠɡ- ȯ ɚɚŬ ɚŮɚŰɛɡɟ ɔɚɚŸ ɣɜɛŭŬ:

	ƱŬɟ Ÿɛ ŮŰɟ ɛɠɡ	ɟ ɚŬɗŸɟ ɚůŰɖ ´ɟ ɛůŰɚɗɣɛ Ůɜɖ ŬɜɗŬ
ɟ	Ƶɨ ɚɚɛɠɡ Ůɟ ɔŬůɚ ɜ	370.856.059,81
ɗ	ȯ ɚɚŬ Ůɚůɛŭɚɛ ŬŰŬ	38.334.096,52
ũ	ǺɜŮɟ ɔŮɚŬɚɣɠɡ ŭŬ Ÿɜ Ůɠɡ	9.558.664,09
ɋ	ɟ ɔɛɟ Ÿ ɔɧɜɛɡ ɚŬɚ ɚɗɡɛŰɟ ɛűɚɛɠɡ	245.737.854,94
Ǻ	ȯ ɚɚŬ ɚŮɚŰɛɡɟ ɔɚɚŸ ɣɜɛŭŬ	58.783.016,75
Ɇɨ ɜɛɚɛ (ɟ +ɗ-ũ-ɋ-Ǻ)		95.110.621

ɇ ŬɛŮɚŬɚɣɠɡ ɟɛɣɠɡ Ůɚɛ ŮŰŸɚɚŮɡůɖɠɡ/ OperatingCashFlow (OCF):

Ƶɨ ɚɚɛɠɡ Ůɟ ɔŬůɚ ɜ + Ǻ´ ɚŭɛŰɚůŮɚɠɡ + ȯ ɚɚŬ Ůɚůɛŭɚɛ ŬŰŬ- ǺɜŮɟ ɔŮɚŬɚɣɠɡ ŭŬ Ÿɜ Ůɠɡ- ƵɧůŰɛɠɡ Ůɟ ɔŬůɗŬɠɡ- ɟ ɔɛɟ Ÿɔɧɜɛɡ ɚŬɚɛɗɡɛŰɟ ɛűɚɛɠɡ- ȯ ɚɚŬ ɚŮɚŰɛɡɟ ɔɚɚŸ ɣɜɛŭŬ:

	ƱŬɟ Ÿɛ ŮŰɟ ɛɠɡ	ɇ ŬɛŮɚŬɚɣɠɡ ɟɛɣɠɡ Ůɚɛ ŮŰŸɚɚŮɡůɖɠɡ
ɟ	Ƶɨ ɚɚɛɠɡ Ůɟ ɔŬůɚ ɜ	370.856.059,81
ɗ	Ǻ´ ɚŭɛŰɚůŮɚɠɡ	12.423,01
ũ	ȯ ɚɚŬ Ůɚůɛŭɚɛ ŬŰŬ	38.334.096,52
ɋ	ǺɜŮɟ ɔŮɚŬɚɣɠɡ ŭŬ Ÿɜ Ůɠɡ	9.558.664,09

Ă	Ţ ĥůŤĉǵ Ůĵ ɔŬůďŬƒ	55.016.501,76
Ƒ¢	ȷ ɔɛȷ Ɣ ɔĥɜɛg əŬɔ ȿďgɛŰĵ ɛűɐǵ	245.737.854,94
Ȼ	ȯ əəŬ əŮȣŤĉgȷ ɔȣ Ɣ ɣɜɛůŬ	58.783.016,75
Ƒi ɜɛəɛ (ȷ +ďb+ũ-ɋp-Ă-Ƒ¢-Ȼ)		40.106.541,80

Ţ ɣȷ ůď´ȷ ɛŰĵə ɤ ɜə Ŭɜűĥȷ ɤ ɜ / Earnings Before Interest and Tax (EBIT):

Ƒgɜɛəȣ Ɣ ůɛůŬ(əi əəɛǵ Ůĵ ɔŬůɜ ɜ + Ů ɜůɛŤĉůŮȣǵ + Ɣəə Ŭ Ůȣůɛůɛ ŬŤŬ) - Ăɜ Ůĵ ɔŮȣŬəɣǵ ůŬ Ɣɜ Ůǵ - Ţ ĥůŤĉǵ Ůĵ ɔŬůďŬƒ - ȷ ɔɛȷ Ɣ ɔĥɜɛg əŬɔ ȿďgɛŰĵ ɛűɐǵ - ȯ əə Ŭ əŮȣŤĉgȷ ɔȣ Ɣ ɣɜɛůŬ - ȷ ´ ɛůƀɣůŮȣǵ:

	Ŭ Ůȣ Ɣ Űĵɛǵƒ	Ţ ɣȷ ůď´ȷ ɛ Ŭĵə ɤ ɜ əŬɔ űĥȷ ɤ ɜ
ȷ	Ţ i əəɛǵ Ůĵ ɔŬůɜ ɜ	370.856.059,81
ďb	Ă´ ɜůɛŤĉůŮȣǵ	12.423,01
ũ	ȯ əə Ŭ Ůȣůɛůɛ ŬŤŬ	38.334.096,52
ɋp	Ăɜ Ůĵ ɔŮȣŬəɣǵ ůŬ Ɣɜ Ůǵ	9.558.664,09
Ă	Ţ ĥůŤĉǵ Ůĵ ɔŬůďŬƒ	55.016.501,76
Ƒ¢	ȷ ɔɛȷ Ɣ ɔĥɜɛg əŬɔ ȿďgɛŰĵ ɛűɐǵ	245.737.854,94
Ȼ	ȯ əə Ŭ əŮȣŤĉgȷ ɔȣ Ɣ ɣɜɛůŬ	58.783.016,75
¢	ȷ ´ ɛůƀɣůŮȣǵ	14.038.700,62
Ƒi ɜɛəɛ (ȷ +ďb+ũ-ɋp-Ă-Ƒ¢-Ȼ-¢)		26.067.841,18

Ƶ ŬdŬɟ Ɏ ə yɟ ŭɖ/ NetProfit:

Ɛ́gɜɛɚɘ Ɏ yůɛŭŬ(əɨ əɚɛɠ Ůɟ ɔŬůɜ ɜ + Ů ɜŭɛŰɐ ůŬɠ + ƔɚɚŬ Ůɜůɛŭɐ ɛ ŬŰŬ) ï ǍɜŮɟ ɔŬɜŬɚɘ yɠ ŭŬ ɎɜŮɠ - Ƶ ɦůŰɛɠ Ůɟ ɔŬůdŬɠ - ɟ ɔɛɟ Ɏ ɔɦɜɛɠ əŬɘ ɜɛɗɠɛŰɟ ɛűɐɠ- ȯ ɚɚŬ ɚŬɜŰɛɠɟ ɔɘ Ɏ yɜɛŭŬ ï ɟ ´ ɛůɓyůŬɠ - Ƶ ŬdŬɟ ɦ ɠɟ ɖɛ ŬŰɛɛɘ ɛɜɛɛ ɘɦ əɦůŰɛɠ:

	ƗŬɟ Ɏɛ ŬŰɟ ɛɠ	Ƶ yɟ ŭɖ ´ ɟ ɛ Űɦəɤ ɜ əŬɘ űɦɟ ɤ ɜ
ɟ	Ƶ ɨ əɚɛɠ Ůɟ ɔŬůɜ ɜ	370.856.059,81
ɗ	Ǎ´ ɜŭɛŰɐ ůŬɠ	12.423,01
ũ	ȯ ɚɚŬ Ůɜůɛŭɐ ɛ ŬŰŬ	38.334.096,52
ɸ	ǍɜŮɟ ɔŬɜŬɚɘ yɠ ŭŬ ɎɜŮɠ	9.558.664,09
Ǎ	Ƶ ɦůŰɛɠ Ůɟ ɔŬůdŬɠ	55.016.501,76
Ɛ́ɛ́	ɟ ɔɛɟ Ɏ ɔɦɜɛɠ əŬɘ ɜɛɗɠɛŰɟ ɛűɐɠ	245.737.854,94
Ȼ	ȯ ɚɚŬ ɚŬɜŰɛɠɟ ɔɘ Ɏ yɜɛŭŬ	58.783.016,75
¢	ɟ ´ ɛůɓyůŬɠ	14.038.700,62
Ł	Ƶ ŬdŬɟ ɦ ɠɟ ɖɛ ŬŰɛɛɘ ɛɜɛɛ ɘɦ əɦůŰɛɠ	28.710.206,81
Ɛ́ɨ ɜɛɚɛ (ɟ +ɗ+ũ-ɸ-Ǎ-Ɛ́ɛ́ -Ȼ-¢ -Ł)		-2.642.365,63

ɟ ´ ɦŭɛůɖŮ Ůɜŭɨ ůŮɤ ɜ/ Returnon Investment (ROI):

Ƶ yɟ ŭɖ ´ ɟ ɛ Űɦəɤ ɜ əŬɘ űɦɟ ɤ ɜ (EBIT) / Ɛ́gɜɛɚɘɐ ŬɜɗŬ ŬɜŮɟ ɔɖŰɘɛɨ :

		ɟ ´ ɦŭɛůɖ Ů Ůɜŭɨ ůŮɤ ɜ
ɟ	Ƶ yɟ ŭɖ ´ ɟ ɛ Űɦəɤ ɜ əŬɘ űɦɟ ɤ ɜ	26.067.841,18

cb	Egзєəəвe Ůзdŭ Ůз Ůj ɔdŰźвєі	594.532.559,39
Ei зєəє (j /cb)		0.04

Ч Ůj Ůɔɤ ɔəвhŰłŰŬ (Ŭ hŭєůd) Ůłgf Ůj ɔŰůdŬgf (Labourproductivity)

j əŰdŶj ůŰł ´j єůŰźdyє Ůзdł Ůзdŭ / Egзєəəвhgf Ůj ɤdєhgf (ЧЧj)

		Ч Ůj Ůɔɤ ɔəвhŰłŰŬ Ůłgf Ůj ɔŰůdŬgf
j	j əŰdŶj ůŰł ´j єůŰźdyє Ůзdł Ůзdŭ	95.110.621
cb	Egзєəəвhgf Ůj ɤdєhgf (ЧЧj)	2.878
Ei зєəє (j /cb)	Ágj ı	33.047,47

ɛ j yɤєзŰŬyзєŭŬ j єgf ɤ əeůŮźgf (Running Cost to Turnover Ratio in %):

(Áз Ůj ɔŮźŮəygf ŭŬ Ŷз Ůźgf + Ťhůŭźgf Ůj ɔŰůdŬgf + j ɔєj Ŷɔhзєg əŰəɤdgєŰj єűвgf + ó əəŰ əŮźŰźgj ɔəŶyзєŭŬ) / Ťi əəєgf Ůj ɔŰůɤ з *100:

(9.558.664,09 + 55.016.501,76 + 245.737.854,94 + 58.783.016,75) / 370.856.059,81 *100=

99.53 %

Ч Ůj Ůɔɤ ɔəвhŰłŰŬ (Ŭ hŭєůd) əŮíŰəŰœg (Capital productivity):

j əŰdŶj ůŰł ´j єůŰźdyє Ůзdł Ůзdŭ / Egзєəəвe Ůзdŭ Ůз Ůj ɔdŰźвєі *100:

		Ч Ůj Ůɔɤ ɔəвhŰłŰŬ əŮíŰəŰœg
j	j əŰdŶj ůŰł ´j єůŰźdyє Ůзdł Ůзdŭ	95.110.621
cb	Egзєəəвe Ůзdŭ Ůз Ůj ɔdŰźвєі	594.532.559,39
Ei зєəє (j /cb) *100	%	16

Ƀɞů ɞůŰŋŬɛ Ůɓɠŋɛ Ůɜɖɠ Ǘ ɔŬů ɗŬɠ (Percentage of paid work):

ɇ Ůɜɛ Ŭɟ Ű ɇ Ŭɜ ɗŬ ɛ ɖ Ŭɛ Ůɓɠŋɛ Ůɜɖɠ Ǘ ɔŬů ɗŬɠ /ɀ ɞůɗɞɑɘŬɜɖɛ Ǘ ɞɛ ɑůɗɘŬ´ ɟɞůɤ´ ɞɞɨ :

Ɇɨ ɜɞɘɞ % -(642.045,00/54.374.456,76) *100 = 98,82 %

ɟ ɛ ɞɓɐ (ɘ ŋů Űɛɠ) Ŭɜ Ÿ Ǘ ɔŬɛ ŋɛ Ůɜɞ (Ƀɟ) Salary per employee (FTE):

Ƭ ŋů Űɛɠ Ǘ ɔŬů ɗŬɠ / Ɇɡɜɞɘɞ ŋɠ Ŭɟ ɞɗɛ ŋɠ (Ƀɟ):

55.016.501,76/ 2.878= 19.116,23 Ůɡɟ ɩ

Ƭɨ ɘ ɞɞɠ Ǘ ɔŬů ɑ ɜ Ŭɜ Ÿ Ǘ ɔŬɛ ŋɛ Ůɜɞ (Ƀɟ) Turnoverperemployee (TPF):

Ƭɨ ɘ ɞɞɠ Ǘ ɔŬů ɑ ɜ / Ɇɡɜɞɘɞ ŋɠ Ŭɟ ɞɗɛ ŋɠ (Ƀɟ)

		Ƭɨ ɘ ɞɞɠ Ǘ ɔŬů ɑ ɜ
ɟ	Ƭɨ ɘ ɞɞɠ Ǘ ɔŬů ɑ ɜ	370.856.059,81
ɠ	Ʌ´ ɞŭɞŰɛ ů Ůɜɠ	12.423,01
ũ	ȯ ɘɘŬ Ůɜů ɞŭɐɛ ŬŰŬ	38.334.096,52
ɸ	Ɇɡɜɞɘɞ ŋɠ Ŭɟ ɞɗɛ ŋɠ (Ƀɟ)	2.878
Ɇɨ ɜɞɘɞ (ɟ +ɠ+ũ) /ɸ	Ʌɡɟ ɩ	142.182,97

Ƭɨ ɘ ɞɞɠ Ǘ ɔŬů ɑ ɜ Ŭɜ Ÿ ŮŰŬɟ ŮɗŬ (Turnoverperfirm)

Ƭɨ ɘ ɞɞɠ Ǘ ɔŬů ɑ ɜ / Ɇɡɜɞɘɞ ŋɠ Ŭɟ ɞɗɛ ŋɠ ŮŰŬɟ ɑ ɜ:

		Ƭɨ ɘ ɞɞɠ Ǘ ɔŬů ɑ ɜ
ɟ	Ƭɨ ɘ ɞɞɠ Ǘ ɔŬů ɑ ɜ	370.856.059,81
ɠ	Ʌ´ ɞŭɞŰɛ ů Ůɜɠ	12.423,01
ũ	ȯ ɘɘŬ Ůɜů ɞŭɐɛ ŬŰŬ	38.334.096,52

φ	Ƒgɜɛəɘɒɦɡʃ Ŭɟɘɑʃɛɦɡʃ ŮŰŰɷɟŮɷɪ ɜ	54
Ƒɨ ɜɛəɛ (ɟ +ɑɒ+ũ) /φ	Ƒgɟɪ	7.577.825,54

Ƭ ŬɑŮɟ Ɏ əɣɟ ŭɑ Ŭɜ Ɏ Ůɟ ɔ Ŭɛɦɟɛ Ůɜɛ (ƦƱɟ) NetProfitperemployee (PPE):

Ƭ ŬɑŮɟ Ɏ əɣɟ ŭɑ / Ƒgɜɛəɘɒɦɡʃ Ŭɟɘɑʃɛɦɡʃ (ƦƱɟ):

-2.642.365,63/ 2.878= -918,126 ευρώ

ɟ ´ Ŭůɢɛəɛɨ ɛ Ůɜɛ ´ ɟ ɛůɤ ´ ɘɒɦ Ŭɜ Ɏ Ů ɘɢŮɟ ɑůɑ (EPN)

Ƒgɜɛəɘɒɦɡʃ Ŭɟɘɑʃɛɦɡʃ Ůɟ ɔ Ŭɛɢɛɛ ɣɜɤ ɜ / Ƒgɜɛəɘɒɦɡʃ Ŭɟɘɑʃɛɦɡʃ ŮŰŰɷɟɘɪ ɜ

Ƒgɜɛəɘɒɦɡʃ Ŭɟɘɑʃɛɦɡʃ / Ƒgɜɛəɘɒɦɡʃ Ŭɟɘɑʃɛɦɡʃ ŮŰŰɷɟɘɪ ɜ

2.901 / 54 = 53,72

ɟ ɟɘɑʃɛɦɡʃ Ůɟ ɔ Ŭɛɢɛɛ ɣɜɤ ɜ(ƦƱɟ) Ŭɜ Ɏ ŮŰŰɷɟ ŮɷŬ FTEperfirm (FPN)

Ƒgɜɛəɘɒɦɡʃ Ŭɟɘɑʃɛɦɡʃ (ƦƱɟ) / Ƒgɜɛəɘɒɦɡʃ Ŭɟɘɑʃɛɦɡʃ ŮŰŰɷɟɘɪ ɜ

2.878 / 54= 53,30

Ƥ Ŭɟ Ɏ ŮŰɟ ɛɘ	**ɤ ɛɜ Ɏ ũ Ůɡ**	**ɛ ƦɤɤƢ**
Turnover	EURO	370.856.059,81
Subsidies	EURO	12.423,01
Other income	EURO	38.334.096,52
Total income	EURO	409.202.579,34
Wages and salaries of staff	EURO	54.374.456,76
Imputed value of unpaid work	EURO	642.045,00
Labour costs	EURO	55.016.501,76
Energy costs	EURO	9.558.664,09

Purchase of fish and other raw material for production	EURO	245.737.854,94
Packaging costs	EURO	5.216.592,13
Other operation costs	EURO	58.783.016,75
Totalproductioncosts	EURO	429.329.131,43
Depreciation of capital	EURO	14.038.700,62
Financialcosts, net	EURO	28.710.206,81
Extraordinarycosts, net	EURO	3.010.096,88
Totalvalue of assets	EURO	594.532.559,39
Netinvestments	EURO	8.461.936,94
Debt	EURO	547.017.429,97
Maleemployees	NUMBER	2.318
Femaleemployees	NUMBER	583
Totalemployees	NUMBER	2.901
Male FTE	NUMBER	2.303
Female FTE	NUMBER	575
FTE	NUMBER	2.878
Number of enterprises< 11 employees	NUMBER	143
Number of enterprises 11-49 employees	NUMBER	184
Number of enterprises 50-249 employees	NUMBER	662
Number of enterprises>= 250 employees	NUMBER	1.912
Number of enterprises	NUMBER	54
Indicators		
GrossValueAdded (GVA)	EURO	95.110.621

Operatingcashflow (OCF)	EURO	40.106.541,80
Earnings Before Interest and Tax (EBIT)	EURO	26.067.841,18
Netprofit (PRN)	EURO	-2.642.365,63
Net Profit to Assets (PRN/ASS)	%	0.04
EBIT to Assets (EBIT/ASS)	%	0,04
Employment per firms(EPN)	NUMBER	53,72
FTE per firm (FPN)	NUMBER	13,98
Turnover per firm (TPN)	EURO	7.577.825,54
Turnover per FTE (TPF)	EURO	142.182,97
Net profit per FTE(PPF)	EURO	-918,126
Running cost to turnover ratio (RPT)	%	1,05
Salary per FTE	EURO	19.116,23
Percentage of paidwork	%	98,82
Labour productivity	EURO	33.047,47
Capital productivity (GVA/ Total Assets)	%	16

Ʉ ɟ Λ ɟ Λ ɇ ¢ ʐ ɟ ȸ.2.Ŭ

ƀƗƬƀʔ ƀʐ ƗƬƛƈ ʐ ƛɇɟ ȸʂ ¢ ɇƛƈ ũƗɟ ɇƀʔ Ƭʂɟ ɋƀ ɟ ʔ ƗƀƱƀƗ¢ ƈ¢ ƈ ɟ ʂ ƗƛƓʐ ɟ ɇɋ ʔ **ƀƱɋ ƈ ₵¢ ɇ ƛƗɇɟ Ɨɟ Ʊƀ ɇ¢ ʔ ƛ.ƛ. (*Commission Decision 2010/93/EU*)**

[illegible] (*Commission Decision 2010/93/EU*)

[illegible] (STECF) [illegible]

[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	>90
	[illegible]	[illegible]	>90
	[illegible]	[illegible]	>80
[illegible]	[illegible]	[illegible]	>90
	[illegible]	[illegible] ([illegible])	>90
[illegible]	[illegible]	[illegible]	>80
[illegible]	[illegible]	[illegible]	>90
[illegible]	[illegible]	[illegible]	>90
[illegible]	[illegible]	[illegible]	>80

	[illegible]	[illegible]	>90
[illegible]	[illegible]	[illegible]/ [illegible]	>90
[illegible]	[illegible]	[illegible]/ [illegible]	>90
[illegible]	[illegible]	[illegible]/ [illegible]	>90
[illegible]	[illegible]	[illegible]/ [illegible]	>90
[illegible]	[illegible]	[illegible] / [illegible]	100
	[illegible] ([illegible])		100
[illegible]	[illegible]	[illegible] / [illegible] / [illegible] / [illegible]	100

[illegible]		[illegible]	[illegible]
[illegible]	Total income	[illegible]	195.216.695
[illegible]	Subsidies	[illegible]	1.874.688
[illegible]	Other income	[illegible]	238.801.404
[illegible]	Total income	[illegible]	435.892.787
[illegible]	Wages and salaries of stuff	[illegible]	39.276.785
[illegible]	Imputed value of unpaid work	[illegible]	1.005.713
[illegible]	Energy Costs	[illegible]	11.867.180

ȷ ɔɛȷ Ɣ ɡɛɗɨ ɤ ɜ əŬɔ Ɣəəɤ ɜ ´ȷ ı Ŭɤ ɜ gəɤ ı ɜ ´Ŭȷ Ŭɔɤ ɔəɡ	Purchase of fish and other raw material for production	ƱƱ Λq	383.575.456
ȯ əəŬ əŬɤŬɛɡȷ ɔəƔ ɣɜɛŭŬ	Other operational costs	ƱƱ Λq	14.303.828
Ɛɡɜɛəəəɦ əɦůŬɛɡ´ Ŭȷ Ŭɔɤ ɔəɡ	Total production cost	ƱƱ Λq	450.028.962
ȷ ´ɛɛŬůɤ ůɖ əŬůŬəŬɛɡ (Ŭ ɛůƀɣůŬɛɡ)	Depreciation of capital	ƱƱ Λq	6.720.267
ƷŬůŬȷ ɦ ɛȷ ɖɛŬŬɛɛəəɛɜɛɛəɦ əɦůŬɛɡ	Financial costs, net	ƱƱ Λq	27.189.394
ƷŬůŬȷ ɣɡɣəŬəŬŬůŬůŬ ƔɜŬɡ	Extraordinary costs, net	ƱƱ Λq	21.027.684
Ɛɡɜɛəəəɛ ŬəɖŬŬɜŬȷ ɔɖŬəɛɨ	Total value of assets	ƱƱ Λq	435.477.593
ƷŬůŬȷ ɣɡŬ Ŭɜŭɨ ůŬɡ	Net investments	ƱƱ Λq	14902356
ȷ ȷ ɣɛɡ	Debt	ƱƱ Λq	409.292.671
ȯ ɜŭȷ Ŭɡ Ŭ Ŭůɛɛəɛɨ ɛŬɜɛɛ	Male employees	ȷ ΛĦŪɀ ƀƱ	1.127
ũɡɜŬəŬɡ Ŭ Ŭůɛɛəɛɨ ɛŬɜŬɡ	Female employees	ȷ ΛĦŪɀ ƀƱ	1.056
Ɛɨ ɜɛəɛ Ŭ Ŭůɛɛəɛɨ ɛŬɜɤ ɜ	Total employees	ȷ ΛĦŪɀ ƀƱ	2.183
ȯ ɜŭȷ Ŭɡ ĦƱȷ (ɡůɛŭɨ ɜŬɛɛ ´əɛȷ ɛɡɡ Ŭ Ŭůɛɦəɖůɖɡ)	Male FTE	ȷ ΛĦŪɀ ƀƱ	1.035
ũɡɜŬəŬɡ ĦƱȷ (ɡůɛŭɨ ɜŬɛɛ ´əɛȷ ɛɡɡ Ŭ Ŭůɛɦəɖůɖɡ)	Female FTE	ȷ ΛĦŪɀ ƀƱ	861
Ɛɨ ɜɛəɛ ĦƱȷ (ɡůɛŭɨ ɜŬɛɛ ´əɛȷ ɛɡɡ Ŭ Ŭůɛɦəɖůɖɡ)	FTE	ȷ ΛĦŪɀ ƀƱ	1.896
ȷ ȷ ɡɛɛɦɡ ŬŬŬȷ ɡ ɜ ɛŬÒ 11 ´Ŭəəəəɛɡɡ	Number of enterprises < 11 employees	ȷ ΛĦŪɀ ƀƱ	111
ȷ ȷ ɡɛɛɦɡ ŬŬŬȷ ɡ ɜ ɛŬ 11-49 ´Ŭəəəəɛɡɡ	Number of enterprises 11-49 employees	ȷ ΛĦŪɀ ƀƱ	27
ȷ ȷ ɡɛɛɦɡ ŬŬŬȷ ɡ ɜ ɛŬ50-249 ´Ŭəəəəɛɡɡ	Number of enterprises 50-249 employees	ȷ ΛĦŪɀ ƀƱ	6
ȷ ȷ ɡɛɛɦɡ ŬŬŬȷ ɡ ɜ ɛŬÓ250 ´Ŭəəəəɛɡɡ	Number of enterprises>= 250 employees	ȷ ΛĦŪɀ ƀƱ	0
ȷ ȷ ɡɛɛɦɡ ŬŬŬȷ ɡ ɜ	Number of enterprises	ȷ ΛĦŪɀ ƀƱ	144
Ɛɨ ɜɛəɛ ´ȷ ı Ŭɖɨ əɖɡ	Raw materials total	¢ƀ??ƀŁ	53.097

Ʉ ɟ Λ ɟ Λ ɇ ¢ ʐ ɟ ɗ.2.ɓ

Ƭɟ ɇɟ ʂ ƀũƀƀ ʐ ƚƬΛƀʐ ƛƀɟ ƚɋ ʔ ƛƱƚɟ ƛƚΛ¢ ƀƛɋ ʔ ƬƀƔ Ƭʂ ɟ ɋƀƔ ɟ ʔ ƚƀƱƀƚ¢ ƀ¢ ƀ ɟ ʂ ƚƛƔʐ ɟ ɇɋ ʔ 2013

Τμ ήμ ς ΒύΒΕ ΑΥΗμ ΑΗΛ¢ ΕΑq? ΥΒΜ φΛμ Ε ήΕ¢ ΛΗΒΥΒΗΒΜ?ήμ Η ΕήΒ? ήΒζ Αμ Τμ ήμ ΟΜ?¢ Ε μ ς ΗΑΜζ μ ήq? (Τμ ήμ ΟΜ?¢ -ΑΥΑ?ΑΛύμ ΕΗμ Τμ ήΑΟΜύζ Α?q?-μ ΥΒΟΜ?¢)

μ /μ	ΑΥq?Μζ Ημ Τμ ΗφΗΑΜ ΫΜ?Ε¢ ΑΥΗμ ΑΗΛ¢ ΕΑq?	Τq φΕΤΒΕ
1	μ ς Α?μ ?φΛΗφ¢ Η ζ . Β.Α.cb.Α. ΌφΛμ : μ ΄ΌΒήμΓ μ ΒΌΒΌΒύμ ei΄ ΒΒd ήdΒ: 25510- 84761, 33337	01.Τ?.127
2	ς μ ζ ΥΛΒΥΒΜ ς ΒΜ φ¢ζ ¢ήΛμ ήΒΜ ύΑq ΛύΗΒΜ ΑΥΑ?ΑΛύμ ΕΗμ -ΕΜ ΕΤΑΜ μ ΕΗμ Τμ ήΑΟΜύζ Α?q?μ ς ΗΑΜζ μ ήq? Τμ ΗΑζ ΥΒΛΗμ ΌφΛμ : ΥΌΒΥΫύΒΌ10 j ΌΫΫμ ΒΒ μ dΒ3Ό ήdΒ: 210 - 4833560 , fax: 210 - 5573661	02.Τ?.6
3	?μ Μ ήΗς ΒΕ ΑΥΑ ΑΥΑ?ΑΛύμ ΕΗμ & Αζ ΥΒΛΗμ Τμ ήΑΟΜύζ Α?q? ΥΛΒΗΒ?ήq? ΌφΛμ : ΥΫΫήΒg ΛΥΒΒd 8 ΛΒgΫ , ΥΫμ ΌΒΥΫ ήdΒ: 210-3467945 fax: 210- 3450991	02.Τ?.7
4	ΕΗφΑΛ¢ Ε Α.Υ.Α. Τμ ήΑΟΜύζ Α?μ ΥΛΒΗΒ?ήμ ΑΥΑ?ΑΛύμ ΕΗμ Τμ ΗΕΜ ?ή¢ Λ¢ Ε¢ Ομ ΛΗq? ΌφΛμ : ΥΫΫήΒg ΛΥΒΒd 8, μ dΒ3Ό ΤdΒ: 210- 3479579, 3426012, fax: 210- 3426012	02.Τ?.7
5	Τμ ς Ας ¢Ε ?ΕΤΒς μ ΒΕΒ.Α Τμ ήΑΟΜύζ Α?μ μ ς ΗΑΜζ μ ήμ ΌφΛμ : ?ΫΌΥΫμΌΒ ΒΫΒg, μ ΫΜ΄μ ΒΫ΄gμ ΒΒg, φgΫμ ΫΫΒΒ ήdΒ: 22960 - 32944	02.Τ?.8
6	Ε. Τμ ΗΑ. ήμ ΫΜ ΛΒΜ ς Η ΑΥΑ ΑΥΑ?ΑΛύμ ΕΗμ Τμ ήΑΟΜύζ Α?q?μ ς ΗΑΜζ μ ήq? & Αζ ΥΒΛΗμ μ Μ ήq? ΌφΛμ : Α΄ ΒΒΒΒx ΒΒg17 ήΫgμ Βg, μ dΒ3Ό ήdΒ: 210-3472151, 3472158, 3476111 fax: 210-3476811	02.Τ?.10
7	ΤΜ ΛΗμ ΟΜ¢ Ε j Λ¢ ΕήΒΕ μ cbΑΑ.-ΥΒΛήΒ j Ας Η Τμ ήΑΟΜύζ Α?μ μ ς ΗΑΜζ μ ήμ ΌφΛμ : μ ΫΜ΄μ ΒΒg, μ ΫΫΒΒ ήdΒ: 210- 5596590- 2 fax: 210- 5595394	02.Τ?.102
8	cbμ ΕΗς ΑΗΒΜ - ήΛΒΫ ΗΤΒ μ ΑcbΑ ΑΗφq? φΗμ ήΛΒΫ¢ Ε ΌφΛμ : ΥΫμΌΒ1 g 226, ήΌΒμ Βg, 17778 φgΫ μ ΫΫΒΒ ήdΒΒΫΫx ΒΒ : 210- 5512100 fax : 210- 5551000	02.Τ?.125
9	φΗμ Ε Η μ Ο/ΑΕ ΌφΛμ : ήμ ei΄ ΒΒ ΒΒdΫμ Β, Β ΫΒΫμ ΌμΒ ΫΫΒΒ g ήdΒ: 210- 5517900 fax:210- 5517989	02.Τ?.130
10	Sol ï Nueve. ΕΥΑ, Αζ ΥΒΛΗμ ?q Υq? & Τμ ήΑΟΜύζ Α?q? ΥΛΒΗΒ?ήq?μ .Α. ΌφΛμ : μ ΒΌΒ ΫΒΌΫg 39, ΫΒΒΒ, μ dΒ3Ό ήdΒ: 210- 3417811-2 fax:210- 3417813	02.Τ?.135
11	ΰ. ς Μ Λμ Ε ï φ ΰΑq ΛΰΗΒΥΒΜ ς ΒΕ ñSELECT FISHò ΌφΛμ : 61d ΗΫήg, ΌΫ 16, cbΗΒ.Υμ , ò 3x ς ΒήΫΒΌ, 13341, μ dΒ3Ό ήdΒ: 210-9938815,9942208 fax: 210-2486586,9920753	02.Τ?.157
12	ΤΗ?ήΗΕΤq?/?ΗΕ & ΕΗμ ΗΑ ΌφΛμ : μ ΒΒg ήμ ΗΫx 3g 27, ΤdΫ ΒΫΒΫ, 14562, μ ΫΫΒΒ ήdΒ: 210-3463074	02.Τ?.173
13	Ηq μ ??¢Ε ΫΫq Τμ Ε μ .Α. cbΗΒήΑj ?Η ΑΥΑ?ΑΛύμ ΕΗμ Ε Τμ ΗήΜ ΥΒΥΒΗ¢ Ε¢ Ε Τμ ήΑΟΜύζ Α?q? Τμ Η?q Υq? Η ΫΜ q? ΌφΛμ : ήμ ΫΒΒΥΒΒΫΫΒΫΫ, ζ ΫΫήΒΒΒΒΒΒ ήdΒ: 26493-24610	03.Τ?.59
14	ΫΜ ?μ ΕΗΜ ς μ Ε ?ΕΤΒς μ ΒΕ Τμ ΗΜ ΗΒΗΒ.Α. ΌφΛμ : φΒε ΒΒg μ ΒΜ ΒΒΒg, ζ ΫΫήΒΒΒΒΒΒ ήdΒ: 26410- 51000, fax: 26410- 51004	03.Τ?.115
15	ΑΜ ΟΜ¢ ? μ Μ φ¢Ε μ cbΑΑ ΌφΛμ : ζ ΒΫΒΌΫ, μ ΒΫΫ ΒΒΌΒΌΫμ ΒΌΒΫ, 30019 ήdΒ: 26460- 81003	03.Τ?.141 *** 03.μ .91
16	ΥΗΛΫΜ Λμ ΑΥΑ ΌφΛμ : ΤΫΒΒ΄ Βg ΤΒΒΫΫΫΒg, Τμ ΌΒΫΫ, 21300, μ ΒΒΒΫΫ ήdΒ: 27540-22425 fax: 27540-22428	04.Τ?.158
17	Ε. μ ?μ ΕήΒμ ΕΗΒΜ Τμ ΗΕΗμ Β.Α. ΑΥΑ?ΑΛύμ ΕΗμ ήΜ ΥΒΥΒΗ¢ Ε¢ Τμ ήΑΟΜύζ Α?q? Η μ ΫΜ q? ΌφΛμ : cbΗΥΑ. ήμ ΒΒdg ήdΒ: 2710- 221770, fax: 2710- 221772	05.KN.111

18	[illegible] & [illegible] [illegible]: [illegible], 47100 [illegible] [illegible]: 26810- 26271, 26640, [illegible]: 6932333224, fax: 26810- 28761	06.[illegible].144 ***06.[illegible].98
19	[illegible] [illegible] [illegible] [illegible]: 26910- 81946-9, 81940, fax: 26910- 81948	07.[illegible].48
20	[illegible] [illegible] [illegible]: 22450- 22086	11.[illegible].121
21	[illegible] [illegible] 14, [illegible], 85100, [illegible] [illegible]: 6937350290	11.[illegible].164 ***11.[illegible].105
22	KAMIROSFISH [illegible] [illegible] 1, 85100, [illegible] [illegible]: 22410-35263, fax: 22410-27341	11.[illegible].167
23	[illegible] & [illegible] [illegible] [illegible]: 22210- 90006, 90804, fax: 22210- 62262	12.[illegible].119
24	[illegible] [illegible], 34010, [illegible] [illegible]: 22270 - 93303	12.[illegible].156
25	[illegible] & [illegible] [illegible] 51, [illegible], 34600, [illegible] [illegible]: 22210-43388 fax: 22210-44445	12.[illegible].174
26	[illegible] [illegible] 8,5[illegible], 59100, [illegible] [illegible]: 23310-93093	16.[illegible].161
27	[illegible] INTERFROST, [illegible] [illegible] 28, [illegible] [illegible]: 2810- 324000, fax: 2810- 211260	17.[illegible].80
28	[illegible] [illegible] [illegible] [illegible]: 2810- 381150, 253080 fax: 2810- 381151	17.[illegible].98
29	[illegible] [illegible] [illegible] [illegible] [illegible]: 2810- 381031-2 fax: 2810- 381393	17.[illegible].113
30	KRIVEK A.E [illegible], 70014, [illegible] [illegible]: 28970- 26600	17.[illegible].151
31	[illegible] [illegible] [illegible] [illegible]: 2310- 796891 , fax:2310- 746898	18.[illegible].41
32	[illegible] & [illegible] [illegible] [illegible] [illegible] 17[illegible] [illegible]: 2310- 462708, 461500, 463398, fax: 2310- 462805	18.[illegible].46
33	AMASA HELLAS [illegible] [illegible] [illegible] [illegible] [illegible]: 2310- 797100-4 fax: 2310- 797177, 797104	18.[illegible].53
34	[illegible] SUPERFISHA.E [illegible] [illegible] [illegible]: 2310- 780981, 780982 , 784191-2 fax: 2310- 780511	18.[illegible].60
35	[illegible] & [illegible] [illegible]	18.[illegible].100

	¢ �е: 23920- 31540	
36	¢ . ТВТВş ЕЭ ј Т¢ Е & ЕЕ ј А.А. АЧА> АЛщ ј ЕЕ ј ј Ј щq ? dј Тј ş ј ВЈ ÕфЛ ј : ТЧЬеGı ј ə, ŪŮůŬbеzœdę ¢ ęə: 2310- 753345	18.Т ? .108 *** 18.ј .110
37	ј Ūј ? ј ЕЕВЕ ј ј ¢ Ć¢ Еq ¢ ¢ ЛЕВЈ ј .dь.А.А. ј ş ЕАЈ z ј ¢ q ? ј .А АЛщ. АЧА> АЛщ ј ЕЕ ј Е Тј ЕЕЈ ? ¢ ¢ Л¢ Е¢ Е Cј ЛЕq ? Тј ЕЧЛВЕВ ? ¢ q ? Cј ЛЕq ? ÕфЛ ј : ТЧ ј ŬЕœŪŬ- ? ŮŪz dGŬзœ з Ū, ŪŮůŬbеzœdę ¢ ęə: 23920- 33448, 363561-2 fax: 23920- 33151	18.Т ? .109
38	Вş Ј z ЧЕ ј Е - щ.ј ? ј щ ? q Е¢ ВЧВЈ ş ВЕ ј dьАА ÕфЛ ј : Ті ε эВ Ū, ŪŮůŬbеzœdę ¢ ęə: 23910- 41400, 43242-3 fax:23910- 43244	18.Т ? .129
39	D.N. FOOD ї ? ј ¢ Е¢ Е ф¢ z ¢ ¢ ЛЕВЕ ÕфЛ ј : ? ЕŬ ЛŬщŮůŬЕ ј ї dьеε dGŬзэ ф ЧЕ ј эе, 57001, ŪŮůŬbеzœdę ¢ ęə: 2310- 476114, fax: 2310- 489151	18.Т ? .155
40	? ¢ ВТВЕ ŪАВф. & ЕЕ ј ВА АЧА> АЛщ ј ЕЕ ј Е-¢ Ј ЧВЧВЕ¢ Е¢ Е ЕЕ ј ŪЈ Лq ? ÕфЛ ј : z ŬЕ ј egщ¢ эеgε ŬЕdŮůŬ АdЗ. ū щеg¢ эеgε ŬЕdŮůŬg-Ех ŬЕзœх з ¢ ęə: 26650/ 22093 , fax: 26650/ 22086	19.Т ? .77
41	Чј ? ВЕ ? ЕТВş ј Ерф¢ Е ј .А. ÕфЛ ј : dьЕЧА. 101 Ех ŬЕзœх з ¢ ęə: 26510/- 57271, 57264 fax: 26510- 57352	20.Т ? .73
42	ф. ЕЕ? Еq Л¢ Е Тј ЕЕ ј В.А. Тј ¢ АСЈ щz А? ј ÕфЛ ј : ТЧ ј ŬЕх Ŭр ТЧ ŬbЎэŬg ¢ ęə: 25910- 51543	21.Т ? .57
43	LIBERISAFEDOULIS Тј ¢ АСЈ щz А? ј ÕфЛ ј : ТЧ ј ŬЕх Ŭр ТЧ ŬbЎэŬg ¢ ęə: 25910- 51252	21.Т ? .65
44	Чј Лz А? Ерф¢ Е ј .А. dьВz ¢ ј ј ? ЕЕ ј АЧА> АЛщ ј ЕЕ ј Е ј ş ЕАЈ z ј ¢ q ? ÕфЛ ј : ТЧ ј ŬЕх Ŭр ТЧ ŬbЎэŬg ¢ ęə: 25910- 51717 fax: 2510-361488	21.Т ? .112
45	ј ЧВЕ¢ Вş ВЕ Чј ¢ Лј Е ÕфЛ ј : 2° Gəε ТЧ ј ŭdŮůŬ- z dŮ ј ф´ eəd, ТЧ ј ŭdŮůŬ ¢ ęə: 24410- 72093	22.Т ? .49
46	SEA WORD A.E.B.E. АЧА> АЛщ ј ЕЕ ј ¢ Ј ЧВЧВЕ¢ Е¢ ? q Чq ? Тј ЕТ ј ¢ АСЈ щz А? q ? ЕЕ ј ŪЈ q ? АфЛ ј : 3B Gəε ТЧ ј ŭdŮůŬg-¢ ј эЎэх з , ТЧ ј ŭdŮůŬ ¢ ¢ ş : 24410- 71570, fax: 24410- 71802	22.Т ? .93
47	z В? ¢ ЕА? Еіі ВЈ Ј ЕВЕЕ ј .А. А¢ ј ЕЛАЕ ? q Чq ? & Тј ¢ АСЈ щz А? q ? ТЛАј ¢ q ? ј ş ЕАЈ z ј ¢ q ? ş ВЕЧq ? ¢ ЛВū Еz q ? ÕфЛ ј : ЧŬЬŬœэŬůŬg dŮůŬТ ЎЕ ј эg ј Ū ¢ ęə: 26630- 29001-2,3,4 fax: 26630- 29006	24.Т ? .109
48	ūВūū ј Т¢ Е ј .А.dь.А ÕфЛ ј : Аdзэе eŭ ф g Чуэ ŬЬ Ū (2 Gəε.), ј эŬ ei - фА¢ , 49100 ТЎ ј эg ј Ū ¢ ęə: 26610- 33600, 33601 fax: 26610- 22752	24.Т ? .140
49	ТВ? dј ј АdьА ї ТВ? ЕАЛdьВЧВЕВ ş dьВЛАЕВЈ ј ū ј ЕВЈ ÕфЛ ј : dьЕЧА. ЕŬŬ ј eGx ј œg ТЎ эəq f ¢ ęə: 23410-71788 fax; 23410-71996	26.Т ? .168 *** 26.ј .45
50	ş Еj ЛВЕ z Еj ј ¢ ş Тј ¢ АСЈ щz А? ј ЧЛВЕВ ? ¢ ј ÕфЛ ј : ? ŬЎ´ eəd, ş ŬЬх з dŬ ¢ ęə: 27340- 22646, 23111	30.Т ? .137
51	Тј ş ВЛВū Еj ? ? ¢ Е dј ЕВЕ ÕфЛ ј : 4 Gəε. ş ЎЕ ş ůŬg- dьfəeg, ş ŬЕ ş ůŬ ¢ ęə: 2410- 534865	30.Т ? .138
52	ū ј ЛВЕ ј .А. АЕЕ ј ū q ū АЕ Тј ЕАz ЧВЛЕВ АЕqpq ? qpЕ ¢ ЛВū ¢ Е. АЧА> АЛщ ј ЕЕ ј Тј ¢ АСЈ щz А? q ? Cј ЛЕq Тј ЕСЈ ЛЕТ q ? ÕфЛ ј : ј ε´ ŬЬfəŬbеэ, 72200 ЕЕ ЎЕ ŬŬş ŬůœЭ ¢ ęə: 28420- 23087, 28553, 28090, 23159 fax: 28420- 23159	32.Т ? .86

53	ȹȺΆȥ ȾȻ Ȼ ȸȢ Ȩ& ȨȽ ȻȺ ï FROSTY ȬȹΛȳ : ȾŮȷ ɐɢɐ ũɘɨ ɛɛǓǕȷ ɔ. ʔɐɞɘȲɞɡ ï § Ǖɐȡɑ ȸɖɚ: 28410- 24499, 28825 fax: 28410- 83125	32.ȾȾ.142
54	ȾȻȷ ȸȻȷ ȾȢ Ȩ ũȺɋ ΛũȺȻȨ Ȼȷ ȸȷ ɊȷɁȢ ȷ ȸȷ ȾȻɋȽɋ Ɂ, ȨȻȷ ȾȽɋ Ɂ, Ȼȷ § ȷ ȥ ȷ ΛȽ Ȭȹ Λȳ : ȷ Ǘɐɞȿ § ɐɛɜɐɕ ȸɖɚ: 22540- 71001, 71611, fax: 22540- 71001	33.ȾȾ.64
55	FRESKOT KONTOBEROS ȷ .Ȧ.ȡ.Ȧ. ȡȻȻȥ Ȣȷ ȷ ȷ ɁȽ Ȼȷ ȸȦɊȷ ũȥ ȦɁɋ Ɂ Ȼȷ ȽɁɋ Ⱦɋ Ɂ ȦȽɋɋ Ɂ ȹȽ ȸ ΛȻ ũ Ȣ Ȩ Ȭȹ Λȳ - ȦΛũ ȻȨȸȷ ȨȻ: § ɎɘɘɕȾɎǗǓȷɖ, ȷ ů ´ ȷ ɧ ´ ɡȷɔɕɕ ȸɖɚ: 210- 5595661-2, fax: 210- 5596357	39.ȾȾ.24 ***02.ȷ .100
56	Ūȷ § ȷ ȥ Ȣ Ȧ.Ⱦ.Ȧ Ȩȷ ȨȾ Ȧȷ ȷ ȨȽ ȷ § ȽȦȷ ȥ ȷ ȸɋ Ɂ Ȭȹ Λȳ : ȽɞɎɘɖɕ 48, ȾŮȷ ǓɞɎɕ ȸɖɚ: 210- 4909296, fax: 210- 4919492	39.ȾȾ.25
57	FRESCOMAT - § . ȥ ȾȻȷ § ȥ Ⱦȷ ɁȻȨ & ȨȽ Ȼ.Ȧ. Ȧȥ ȾȻΛȽ -ȦȾȦɁ ȦΛũȷ ȨȽ -ȸȷ ȾȻȾȻȻȢ ȨȢ ȥ ȷ § ȷ ȾȽɋ Ɂ -Ƚ Ūȷ ɋ Ɂ ȦȹΛȳ : Aɔ. ȹɖɛɖǗȷɐɡ 53, ȾŮȷ ǓɞɎɕ ȸɖɚ: 210- 4622501, 4310747 fax: 4125546, 4619602	39.ȾȾ.27
58	ȷ Ū. § ȷ ũȷ ȾȢ Ȩ & ȨȽ ȻȦ ȦȾȦɁ ȦΛũȷ ȨȽ -Ȼȷ ȸȷ ɊȷɁȢ Ȭȹ Λȳ : Ⱦ. ȥ ŮɞɎ 50, ȷ ɔ. ΛɎɜǗɖɕ, ȾŮȷ ǓɞɎɕ ȸɖɚ: 210- 4817564 , fax: 210- 4811352	39.ȾȾ.31
59	OCTAPUSS.A. Ȭȹ Λȳ : ũǓɞɎǗǓɕȸȷɕɕɖɜǓɕ, ȾŮȷ ǓɞɎɕ ȸɖɚ:210 - 9400468 fax : 210- 9400318	39.ȾȾ.75
60	Ȼȷ Λȳ ȾȦȸȨȻȨ & ȨȽ Ȼ.Ȧ. ȦȾȦɁ ȦΛũȷ ȨȽ & Ȩȷ ȨȾ Ȧȷ ȷ ȨȽ ȷ § ȽȦȷ ȥ ȷ ȸɋ Ɂ Ȭȹ Λȳ : ȥ Ǔȷ ɡɔɘɎɜɖ 28 , ȷ ɔ. ΛɎɜǗɖɕ ȾŮȷ ǓɞɎɕ ȸɖɚ: 210- 4904916 , fax: 210- 425370	39.ȾȾ.87
61	ȷ Λȸ Ȧȥ ȻȻȨ ȷ Ɂȷ Ȩȸȷ Ȩȷ ȾȢ Ȩ Ȭȹ Λȳ : ȷ ɔ. ȹɖɛɖǗȷɐɡ & ȾǓ ǓůǗȷ ɎǗɡ 67, ȾŮȷ ǓɞɎɕ ȸɖɚ: 210- 4619802, fax: 210- 4619923	39.ȾȾ.118
62	Ɂȸ ȻȾȻȨ ȹ. & ȨȽ Ȼ.Ȧ. Ȭȹ Λȳ : ȷ Ǔɞɘɑ Ǔ, Ȧɨ ɓɕǓ ȸɖɚ: 22210- 90309, fax: 22210- 90506	39.ȾȾ.119
63	Ⱦ ΛȦȸ ȨȢ Ȩȷ Ū.Ȼȷ ȽȨȽ ȻȦ Ȭȹ Λȳ : ȾŮȷ ǓǗɐɕ, ȾŮȷ ǓɞɎɕ ȸɖɚ: 210- 4006060	39.ȾȾ.128
64	ȥ Ⱦȷ ȾȻŪȷ Ɂȷ ȨȢ Ȩ & ȨȽ Ȼ.Ȧ. Ȭȹ Λȳ : ŪǗůǓɞɕɜɐɖɕ 61, ȷ ɔ. ΛɎɜǗ ȾŮȷ ǓɞɎɕ ȸɖɚ: 210-4821535, 4915568	39.ȾȾ.136
65	Ȼȥ Ȣ ΛȻȨ ȷ .ȡ.Ȧ.Ȧ. ȦȾȦɁ ȦΛũȷ ȨȽ & ȸȷ ȾȻȾȻȻȢ ȨȢ ȸ ΛȻ ũ Ƚȥ ɋ Ɂ Ȭȹ Λȳ : 4 ɢɘɛ. ȾǓǗȷɐɖɕ- ŪǗůǓɞɕɜɐɖɕ ȸɖɚ: 23510- 91611 fax: 23510- 91612	40.ȾȾ.120
66	ȾΛɋ ȸ Ȧȷ Ȩ ȥ Ȧȸȷ ȾȻȻȢ ȨȢ ȷ § ȽȦȷ ȥ ȷ ȸɋ Ɂ Ȭȹ Λȳ : ȡȽȾȦ Ⱦȷ ɎɓǗǓɕ ȸɖɚ: 26820- 41714	41.ȾȾ.150
67	ȷ ũ ȻȽȷ ȷ ȨȽȾȻȷ ȷ .ȡ.Ȧ.Ȧ. Ȭȹ Λȳ : Ȣ ɔ.ũǓȷ ɐɚ-26, Λɏɖɡɛɜɕ ȸɖɚ: 28310- 20617	42.ȾȾ.143
68	ũȾȻȷ Ɂȸ ΛȽȹȢ Ȩȷ Ɂȷ Ȩȸȷ ȨȻȻȨ Ȼȷ ȸȦɊȷ ũȥ ȦɁȷ Ȭȹ Λȳ : ɎɛŮȷɕɕ, Ⱦɕɛɕ Ǘɜɐɕ ȸɖɚ: 25330- 22222, 22600	43.ȾȾ.104
69	ȷ ũ ȻȽȾȷ Λȳ ȾȻȷ ȨȢ Ȼ.Ȧ. Ȩȷ ȨȾ Ȧȷ ȷ ȨȽ ȷ § ȽȦȷ ȥ ȷ ȸɋ Ɂ Ȭȹ Λȳ : Xȷ . ȾɎȷ ȷ Ǔ, ȸȷ ɐǓɞǓ ȸɖɚ: 24310- 28495, fax: 24310- 79940	46.KN.36
70	ȷ ũ ȻȽȽ & Ȩ. § ȷ Ɂȷ Λȳ ȷ ȡ.Ȧ.Ȧ. ȦȻȨȷ ũɋ ũȦȨ ȦȾȦɁ ȦΛũȷ ȨȽ ȸȷ ȾȻȾȻȻȢ ȨȢ Ȧȥ ȾȻΛȽ Ȼȷ ȸȦɊȷ ũȥ ȦɁɋ Ɂ ȾΛȻȻɁȸɋ Ɂ Ȭȹ Λȳ : 1ɕ ɢɘɛ. ȥ ŮǓɞɕɢɣȷɐɡ ȾǓǗɡɘɖǓɕ ï ȸȷ ɐǓɞǓ ȸȢ §: 24310- 56422-4 fax: 24310- 56421	46.ȾȾ.92

71	ȷ ū ƀ Łūȷ ȿȷ ʔ ¢ ƀ .Ǎ. Ǎȥ ƱƀΛƋ -ɗƋƀȥ ¢ ǰ ȷ ʔ Ƌ Ƭȷ ɛ ǺǢȷƑ ūȥ Ǻʔqʔ Ƌ Ū Ƒ qʔ Ōφ/Ɣ : Ƭȷ ɐ ɜ ɘ Ůů Ū ɛ ȷ ɜ ə Ɣə ɤ ɜ ɛ ɖə: 24310- 87533, fax: 24310- 87822	46.Ƭʔ.94
72	ȷ ū ƀ ŁƬqʔ Ɛɛ ȷ ʔ ɛ Łʔ ƀ Ƒ ȿȷ ʔ ȷ Λȷ ȷ .Ǎ.ɗ.Ǎ Ƭȷ ɛ ǺǢȷƑ ūȥ Ǻʔȷ Ōφ/Ɣ : ɛ ȷ œ Ū ə Ū ɛ ɖə: 24310- 88210, fax: 24310- 88205	46.Ƭʔ.101
73	Ƭȷ ʔ ȷ Ʊɛ Ɛȷ Ɛ ȷ .Ǎ.ɗ.Ǎ ɗƋƀȥ ¢ ǰ ȷ ʔ ŁƬ¢ Ǎɛ ȷ ŁΛƋ ǺƱǺʔ ǺΛūȷ ƋƋ Ɛ Ǎȥ ƱƀΛƋ Ɛ Ƭȷ ɛ ǺǢȷƑ ūȥ Ǻʔqʔ ɛ ΛƀūƋȥ qʔ Ōφ/Ɣ : ɗƋŁƱǺ. ȿ Ū ɛ ɗ Ū ʃ ɛ ɖə: 22310/- 52960, 52961, fax: 22310- 52962	47.Ƭʔ.96
74	ʔ ¢ ΛǺȷ Ɛ Ƌȷ Ū Ƒ ƀ Ƭȷ ȿ ȿ ŁǺΛūǺŁǺƋ ȷ .Ǎ. ǺφΛȷ - ǺΛūƀƋɛ ȷ ƋƋƀ : 1 ɢ ə ɛ . Ƭ ɛ ȷ ɤ ´ œg-ɗƋȷ ɖ ʃ Ƭ ɛ ȷ ɤ ´ ɑ ɛ ɖə: 210/6624280, 6824280 , fax: 210/662680-4	49.Ƭʔ.103 **02.Ƭʔ.162 02.ȷ .67
75	ɛ Ɛȷ Ƭȷ ȿ Łφ¢ Ɛ ȷ .Ǎ.ɗ.Ǎ. ǺƱǺʔ ǺΛūȷ ƋƋȷ Ǎȥ ƱƀΛƋ ȷ ȿ ŁǺƑ ȥ ȷ ɛ qʔ ǼƑ Ƭ ɛ Łʔ ǺƋ ǺūƬȷ ɛ ȷ Ɛɛ ȷ ƋǺƋ ɛ ΛƀūƋȥ qʔ ǺφΛȷ : ȿ Ɣə ə ɤ ɛ Ū ȷ Ū ə ə ŭ ə ə ɛ ʃ ɛ ɖə:23990- 51172 fax. 23990/51419	50.Ƭʔ.71 ***50.ȷ .88
76	ȷ ʔ ȷ Ɛɛ ȷ Ɛȷ Ƭ¢ Ɛ ȷ .Ǎ - Ū ȿ ȷ Ɛ Ɛ Łʔ¢ ȷ ūƀΛȷ ȷ .Ǎ. Ǎȥ ƱƀΛƋ Ʊȷ Ɛ¢ Ɛ ū ƑƋ ƐǺqɛ ȷ ȿ ŁǺƑ ȥ ȷ ɛ qʔ Ƭȷ ŁƱȷ Λȷ ūqūqʔ ɛ ƀƑ Ɛ ǺƱǺʔ ǺΛūȷ ƋƋ ɛ Ƒ ƱƀƱƀŁ¢ Ɛ¢ ǺφΛȷ : ɗƋŁƱǺ. ȷ Ū ə α ɜ ɛ ɖə: 28210- 80038, 80037-9, fax: 28210- 95767, 80132	51.Ƭʔ.85
77	ΛƀƬȷ Ƭ¢ Ɛ ȷ ʔ ɛ qʔ ƀ Ɛ ǺƱǺʔ ǺΛūȷ ƋƋ ʔqƱqʔ Ƭȷ ŁƬȷ ɛ ǺǢȷƑ ūȥ Ǻʔqʔ Ƭ ΛǺȷ ɛ qʔ Ƭȷ ŁǢȷ ΛŁqʔ ǺφΛȷ : Ƭ Ůů Ůȷ ə ə ȷ Ū ə α ɜ ɛ ɖə: 28220- 23836 fax: 28210- 23745	51.Ƭʔ.107
78	ȷ Ɛɛ ǺΛƋ Ɛ ȷ . ʔ ƀ ɛ ȷ Ƭ¢ Ɛ- ū. ǰ ȷ ɛ Ǽ¢ ʔ ŁƬƀ ȿ ȷ ƀƑ ƀ .Ǎ ǺƋƋȷ ūqūǺƋ Ƭȷ ŁǺȥ ƱƀΛƋƀ Ƭȷ ɛ ǺǢȷƑ ūȥ Ǻʔqʔ Ƭ ΛǺȷ ɛ qʔ , ǼȷΛŁqʔ ǺƱǺʔ ǺΛūȷ ƋƋ Ƭȷ ɛ ǺǢȷƑ ūȥ Ǻʔqʔ ǼȷΛƋƬqʔ ǺφΛȷ : Kgūɤ ɜ ɗ Ū ʃ 87, 73136 ǰ Ū ɜ ə Ɣ ɛ ɖə: 28210- 72526, 97992, 97092 fax: 28210 - 97992	51.Ƭʔ.114
79	ɛ Ǽ Łʔ ǺƑ Λȷ Ƭ¢ Ɛ ȷ .Ǎ. ǺφΛȷ : Ɛ ə Ū ə ū ɖ 3 , ǰ Ū ɜ ə Ɣ ɛ ɖə: 28210 - 90208	51.Ƭʔ.126
80	ūƋȷ ʔʔ ǺƬȷ Ƭ¢ Ɛ ȷ .Ǎ. Ǎȥ ƱƀΛƋƀ Ƭȷ ɛ ǺǢȷƑ ūȥ Ǻʔqʔ ƱΛƀƋƀʔ ɛ qʔ ǺφΛȷ : Ū ɣ ȷ ɜ ů ů ɛ ɗ ǰ Ū ɜ ə Ɣ ɛ ɖə: 28210- 90111 fax:28210- 79196	51.Ƭʔ.133
81	Ǎ. ȥ ȷ ʔqȿȷ Ƭ¢ Ɛ ȷ ǺǺ Ū ȿ ȷ Ɛ Ɛ Ƌȷ ūƀΛȷ Ōφ/Ɣ : Ǎɗ ɜ ɜ ə ɛ ɗ ȷ ɜ Ůů Ůů Ůů ɗ 16, 71306, ¢ ȷ Ɣə ə Ůů ə Ƭȷ ɐ Ůů ɗ ɛ ɖə: 2810-214010/ 28210-86060	51.Ƭʔ.160

Tj ¢j ş BüBÉ AUHj AHΛ¢ ÉAq? UBJ j Éj Bş BJ?¢j Łz A ¢¢? z A¢j UBH¢ É¢ j ş ŁAJz j ¢q? (j ş HUj É¢q?, Tj U?HÉ¢q?, TB?ÉAΛdBUBH¢ É¢ É)

j /j	AUq?Jz Hj A¢j ŁΛHj É	Tq qHTBÉ
1	?¢ΛAj É Hj ŪJ BTj ş ş ŁAΛüAŁAÉj .A. AqΛj - AΛüBÉ¢j ÉHB: 1 ɢǝɛ. Tɛɟɤ´œg-dbYj dƍ, Tɛɟɤ´α ¢dǝ: 210/6624280, 6824280 , fax: 210/662680-4	02.j .67 ***02.T?.162 49.T?.103
2	Hj Éz ¢ z j z j ¢ & ÉHj BA dbHB¢Aj ?Hj Uj Λj ÉTAJ¢É j ş HUj É¢q?Hj ŪJ¢Λq?Tj ŁAUA? AΛüj ÉHj ¢j Λj z j ÖqΛj : üɛi ɜŬjd 21, UůjŬƴƒ ¢dǝ: 210- 4220470, fax: 210- 4175341	02.j .68
3	¢ΛHTj ş L?BÉ A.A. dbHB¢Aj ?Hj j J ühB¢j Λj j BJ ÖqΛj : z ŮɜŮƴƴɛg 23, TŬǝǝɑƒyŬ, j dɛɜŬ ¢dǝ: 210- 9518574, fax: 210- 9510780, 9518574	02.j .69
4	dj É. TBJ¢É j T¢É Tj ŁJ HBŁBA dbHB¢Aj ?Hj AUA? AΛüj ÉHj É Tj U?HÉ¢q?j ş ŁAJz j ¢q? ÖqΛj : z ǝǝɛŰƴg 125 j j ɔgj ɛi´ɛǝdj dɛɜŬ ¢dǝ: 210- 9942067, fax: 210- 9910621	02.j .74
5	J HBŁ?HTBş j BJ j ühj ?Büş BJ BA dbHB¢Aj ?Hj j ş HUj É¢É q?Tj ŁÉJ ÉTAJ j ÉHj ¢ΛBüHz q? ÖqΛj : Uij ɔɛg 3 z ɛůɢƴŰƴ j dɛɜŬ ¢dǝ: 210- 4820764, fax: 210- 4175341	02.j .79
6	FRESKOT KONTOBEROS j .A.dbA. dbHBz ¢j j ?Hj Tj ¢ACJ ühz A?q?Tj Ł?qUq?AHqq?qpHj ¢ΛBü¢É ÖqΛj - AΛüBÉ¢j ÉHB: ş Yǝǝɛƍ TYŰüŬj d, j ů´j ƒ´gj ɔɛƍ ¢dǝ: 210- 5595661-2, fax: 210- 5596357	02.j .100 ***39.T?.24
7	z j J AHqp¢É ?HTBş j BÉ ï ¢j qpHj dj ΛHj ÖqΛj : üɛj Ůƴɜ dŬƍ 35, ?yŬHɤ ɜ dŬ, 14231, j ŰŰƴǝɛƍ ¢dǝ: 210-9412616	02.j .107
8	¢. j j ¢ZC¢¢ΛHj ?¢j ū J ş ş BJ &ÉHj BA ñSELECT SALMON HOUSEò ÖqΛj : TŬj ŬɛŬƴǝɛ TɤɜɜɛǝƍŬ 3, z ŬƴǝůůƴŬ, 15127, j ŰŰƴǝɛƍ ¢dǝ: 210- 8037498	02.j .111
9	É¢ Aş HBÉ TBÉ¢É j Λ¢É AΛüj É¢¢ΛHB j J ühB¢j Λj j BJ ÖqΛj : Éɤ Ůƴj ɛ´ɛi ǝɛg 20 - TǝŬůƴƒbdƍ, z Ŭůɛǝƒɔɔɜ j ƴŰɤ ǝɛŬƴŬj ɜŬɜdŬ ¢dǝ: 26310- 25269	03.j .90
10	AJ ZC¢?j J q¢É j dbAA ÖqΛj : z i ŰƴŬƍ j ƴŰɤ ǝɛŬƴŬj ɜŬɜdŬƍ, 30019 ¢dǝ: 26460- 81003	03.j .91 *** 03.T?.141
11	j ū BŁÉ¢Aū BJ & ÉHj AA Uj Λj qpBÉHj TB j J ühB¢j Λj j B ÖqΛj : z ´ɛi ɛŬj ƴŰɤ ǝƴƒ,30400, z Ŭůɛǝƒɔɔɜ ¢dǝ: 26320- 22077	03.j .103
12	ühA¢B?j É dj ÉHş AHBÉ & ÉHj AA ÖqΛj : QŬƍɛŰƴ´ƴ, ò j ŰŰ, 47100 ò j ŰŰƍ ¢dǝ: 26810- 26271, 26640, Tɛɜ : 6932333224, fax: 26810- 28761	06.j .98 ***06.T?.144
13	qp. ?. j j Λj ş j z UBUBJ ş BÉ j ?q?J z BÉ Az UBΛHT¢ Tj Ł dbHBz ¢j j ?HT¢ A¢j ŁΛAHj j ş HUj É¢j A? ühA? AŁTj ŁTB?ÉAΛdbq?. ÖqΛj : j ǝŰƴ qpgɛŬɜx ɜ 39, 26333 UYŰƴŬ ¢dǝ: 2610- 326770, 336642, 343029 fax: 2610- 340021	07.j .92
14	UA¢ΛBJ qp¢z BJ UATj ÉB j .A. Tj U?HÉ¢ UAÉ¢ΛBü j ÖqΛj : Bj ɢɛɛŬƴƒƍdbɛǝx ŰƴŬƍ ¢dǝ: 22610/- 32512, fax: 22610- 33111	08.j .31
15	j ühA ş HT¢ qp¢z BJ Tj U?HÉ¢ UAÉ¢ΛBü j ÖqΛj : Bj ɢɛɛŬƴƒƍdbɛǝx ŰƴŬƍ ¢dǝ: 22610- 32882	08.j .32
16	j ühj ?Tj dbHB¢Aj ?Hj j ş HUj É¢q?Tj ŁÉJ ÉTAJ j ÉHj ¢ΛBüHz q?AUA ÖqΛj : Ūyůd z ůɛj YƴdÍ 70° ɢǝɛ j dƍɜı ɜ - ş ŬɛdŬƍ, AǝŬɜı ɜŬƍï ŪɛbŬ ¢dǝ: 22620-77129 fax : 22620-71303	08.j .97

17	ζ Ĥ ϳ ϱ ¢ Ɛ ¢ ϳ j ϱ Ĥ ζ ƱƀϳΛ¢ Ɛ ï ϳ ϱ Ά ϳ ? φΛƀƐ ¢ ϳ j ϱ Ĥ ζ ƱƀϳΛ¢ Ɛ ƀΆ ŎφΛϳ : ϱ ÿϳ ϵϱ ¢ ɖ : 22470- 23901, ϵϱ: 6934320210	11.ϳ .101
18	¢ƀ Ί ϳ ƀΊ Ł¢ƀϳ ¢ Ɛ Ł ζ ϳ ï ü Ά q Λü ƀϳ φƀƐ ζ Ĥ ϳ ¢ ϱ ŎφΛϳ : ü Ůϳ ϳ ɔœg ƱŬ Ůϳ ü ϳ ÿϵg 14, Λ ĥ ü ϵg, 85100, φϵ ü Ůϳ Ÿ3 ɖ ů Ů Ίϵϵ: 6937350290	11.ϳ .105 ***11.Ί ? .164
19	ü Ĥ ϱ ϳ ΛΆ¢ƀƐ ϳ Ū ϳ ? ϳ ƐƀƐ ¢ƀϳ φ¢ ζ ¢ ¢ ΛƀϳΛƀϳ ΆƱΆ> ΆΛü ϳ Ɛ Ĥ ϳ ϱ Ĥ Ū ϳ Ɛ¢ q ? ŎφΛϳ : ϳ ů ε ϵ ϵ ϵ, Ĥ ů Ůü Ů, Ά ƀ ϵ ϵ Ū ¢ ɖ : 22260- 41043	12.ϳ .29
20	ΆϳΆ ü Ά ϳ Ά ŎφΛϳ : 11° ϵ ϵ ϵ ϵ ϵ Ůϳ ï Ū Ůů ů Ů ϵ ϵ ϵ ɖ ϵ, ϵ ϵ Ů, 59100, ¢ ε Ů ɖ Ůϳ ¢ ɖ : 23310-97588 fax: 23310-97333	16.ϳ .109
21	ƱΆϱ ΆΊ ϳ ? ϳ ü ƀ Ł¢ƀ ΆΊ ¢ƀ Ł Λ Ł φ¢ & Ɛ Ĥ ϳ ƀ.Ά Ʊϳ Λϳ ü q ü ¢ ϱ ϳ j ϳ ? Ł Ί q ?, Ū ϳ ΛƐΊ q ?, Ū ϳ Λ Ł q ? Ί ϳ Ł ü ϳ ü ¢ ¢ q ? ƐΆ Ί ƀ ? ƐΆΛϵƀΆƐ ŎφΛϳ : ϳ ϵü. ü Ůϳ ϳ ɔœg 19, Ū Ůů ů Ů ϵ ϵ ϵ ɖ ¢ ɖ : 2310- 513485, 533841, 516585 fax: 2310- 529394	18.ϳ .28
22	? . q ? ϳ Ɛ¢ Ɛ ϳ .Ά ƀƐ ζ ¢ j ϳ ? Ĥ Ί ƀ ? ƐΆΛϵq ? ŎφΛϳ : ƀŁƱΆ. Ɛœü ϵg, Ū Ůů ů Ů ϵ ϵ ϵ ɖ ¢ ɖ : 2310- 79556, 795557, 222952 fax: 2310- 796983	18.ϳ .89
23	Ū. Ł ? Ł Ί ƀ ϱ ΆΛ¢ Ɛ ï FISHLABO.E. Ĥ Ū ¢ Λϳ ƱΛƀ Ł ƀ ? ¢ ϳ Ū ϳ j Λƀϳ ϳ ƱƀΊ ϳ Ʊ ? Ł ζ ƀϳ ŎφΛϳ : ƀŁƱ.Ά. Ū Ůů ů Ů ϵ ϵ ϵ ɖ ɖ, Ɛœü ϵg ¢ ɖ : 2310- 795115 fax: 2310- 795417	18.ϳ .89
24	¢ . Ί ƀΊ ƀϱ Ł ? ϳ Ί ¢ Ɛ & Ɛ Ĥ ϳ A.Ά. ΆƱΆ> ΆΛü ϳ Ɛ Ĥ ϳ ϳ ϳ ü q ? ƀϳ Ί ϳ ϱ ϳ ƀϳ ŎφΛϳ : Ί Ůϵ ϵ ϵ ϵ ϵ ϵ Ū Ůů ů Ů ϵ ϵ ϵ ɖ ¢ ɖ :2310- 753345	18.ϳ .110 *** 18.Ί ? .108
25	ζ . ü Ĥ ϳ ? ? Ά¢ ϳ Ɛ ϳ .Ά. Ʊϳ Λϳ ü q ü ¢ ¢ ϳ ƱƀƱƀ Ł ¢ Ɛ ¢ Ά ζ ƱƀΛĤ ϳ Ĥ ϳ Ū ϳ q ? Ί ϳ Ł Ί ΛΆϳ ¢ q ? ŎφΛϳ :ϳ ϳ Ůƀ Ÿ3 Ůϵ ϵ g 6, Ł ϵ Ÿ3 ϵ ϵ Ů ¢ ¢ ϱ : 26510- 33002 fax: 26550- 23292	20.ϳ .49
26	ƀ. & ϳ . ¢ Ɛ ϳ ϱ Ł ƀ Ɛ ƀ.Ά. ΆƱΆ> ΆΛü ϳ Ɛ Ĥ ϳ Ά ζ ƱƀΛĤ ϳ Ĥ ϳ Ū ϳ Λq ? Ί ϳ Ʊ ? Ł Ɛ¢ q ? ŎφΛϳ : 29° ϵ ϵ ϵ . Ł ϵ Ůϵ ϵ ϵ ϵ ϵ ϵ -ϳ ɖ ɖ ϵ ϵ ϵ, Ł ϵ Ÿ3 ϵ ϵ Ů ¢ ¢ ϱ : 26540- 71282 fax: 26540- 71174	20.ϳ .50
27	¢ Λϳ ü q ? Ł φ¢ Ɛ Ʊϳ ϳ ϱ ƀϳ ϳ ƀΆΆ ΆφΛϳ : Ʊ. ζ Ůƀ Ÿ 10, Ί Ůƀ Ÿƀ Ů, ΆΛü ƀϳ Ɛ¢ ϳ Ɛ Ł ƀ : ƀŁƱΆ. Ί Ůƀ Ÿƀ Ů ϳ ¢ ɖ :2510- 222236, 620222 fax:2510- 232355	21.ϳ .18
28	¢ ƀϳ Λ? ϳ ƀ Ł¢ ¢ Ɛ ϳ .Ά.ƀ.Ά ¢ Λƀ ü Ł ζ ϳ - Ʊƀ¢ ϳ ŎφΛϳ : 'ò ů ´ ϳ ɖ ò ε ε ϵ g, Ί Ůƀ Ÿƀ Ů ¢ ɖ : 2510- 831007, 221291, 837000 fax: 2510- 225800	21.ϳ .63
29	Ί ƀ ? ƀϳ ϳ ΆƀΆ ï Ί ƀ ? ƐΆΛƀƀ Ʊƀ Ł ƀ. ƀƀ ΆΆƀϳ ϳ ü ϳ Ł ƀϳ ŎφΛϳ : ƀŁƱΆ. Ɛ Ů ϵ ϵ ϵ ϵ ϵ ϵ ϵ ϵ Ί ϵ ϵ ϵ ϵ g ¢ ɖ : 23410-71788 fax; 23410-71996	26.ϳ .45 *** 26.Ί ? .168
30	DELIFISH A.E. Ί ƀ ? ƐΆΛƀƀ Ʊƀ Ł ¢ Ɛ ¢ Ĥ ϳ Ū ϳ Λq ? Ί ϳ ŁΆζ Ʊƀ ΛĤ ϳ ŎφΛϳ : ϱ ϵ ϵ ϵ ĥ Ů ´ ϵ g, Ʊϵ ϵ ϵ ϵ Ů ů Ů ϵ ¢ ɖ : 23430- 24097 fax: 23430- 20097	26.ϳ .59
31	ϳ ü ƀ Ł Ʊ Ł¢ Ά? ¢ ϳ ƀΆΆ ŎφΛϳ : 5° ϵ ϵ ϵ Ʊϳ ϱ ů ϵ Ůϳ ϵ Ůϵ ϵ g ϵ ü ϵ ϵ Ί ϵ ϵ Ÿ3 ɖ g ï ? ÿ Ůϳ ? ϵ ĥ ´ ϵ ϵ ɖ g, 50100, Ί ϵ ϵ Ÿ3 ɖ ¢ ɖ : 24610- 45999	27.ϳ .99
32	Ł ζ . ü ΆΛƀ ? ¢ Ł φ¢ Ɛ Ĥ ϳ Ū ϳ ƀ¢ Λƀ ü Ά Ł ƀ - Ί ϳ Ʊ ? Ł Ɛ¢ ¢ Λ Ł ƀ ŎφΛϳ : Ί Ůů Ů ϳ ɖ, ϱ Ůϵ ϵ ϵ Ů g ¢ ɖ : 27310- 26897	30.ϳ .95
33	Ɛ ϳ ΛƐΊ ϱ ¢ -ƀϳ Ɛ Ł ϱ Ά Ł ϳ φƀϳ Ʊƀϱ ϳ ü Ł ϳ ΆƱΆ> ΆΛü ϳ Ɛ Ĥ ϳ Ί ϳ Ł Ɛ ϳ ? ¢ ¢ Λ¢ Ɛ ¢ ƀΛq Ɛ Ł ζ q ? ϳ ϱ Ł Ά ϳ ζ ϳ ¢ q ? Ί ϳ Ł ¢ q ? Ʊ Λƀ Ł ƀ ? ¢ q ? ¢ ƀϳ Ɛ ŎφΛϳ : N Ůů Ί ϵ g Ů Ÿ ϵ ɖ ϱ ϵ ϵ ϵ g ¢ ɖ : 22540- 92142, 92402 fax: 22540- 92 402	33.ϳ .40

34	ş .Ä.cb.ı ı .Ä. cbÞÞz ¢ j ı ?Þ ¢ J ÞÞÞÞÞ¢ Æ¢ Æ ı ş ÞÞı Æ¢ q ?- Äş ı Þq ? Öcp/ı : z fı ÿ ÖÜ , z gÜßæ ə d ¢ d ə: 22510- 32550, 32560, fax: 22510- 32626	33.ı .70
35	ü ı ?Äş ş ¢ Æ z Þj ı ¢ ş -j q ?ı T¢ ¢ /Þ ?¢ ı ü J ş ş Þ ÞÄ ÄÞÄ? Ä/ü ı ÆÞ T ı Ł ÆJ ?¢ ¢ /¢ Æ¢ cb/q ÆÞz q ? ı ş ÞÄJ z ı ¢ q ? T ı Ł¢ q ? Þ/ÞÞÞ?¢ q ? ¢ ÞJ Æ Äcp/ı : z gÜßæ ə d, ş yüßə g ¢ d ə: 22510- 96211, 21606	33.ı .80
36	T ı /ı ü T ÞJ ?¢ , Ä. , J ÞÞŁ, Þ.Ä. ÕÕÄş ş ı ÆÕÕ Þı /ı ü q ü¢ ı ş ÞÞı Æ¢ q ? T ı ŁCı /Þq ? ÆÄ T Þ ? ÆÄ/cbÄÆ Öcp/ı : : cbŁÞÄ. cbÜə-Üü Üüßə g, cbfə ə g ¢ d ə: 24250- 22018 fax: 24250- 23747	35.ı .3
37	cbÞ ş T Þ-ÆT ÞJ /¢ ÞÞÞJ ş ÞÆ ı .Ä. Þı /ı ü q ü¢ Cı /Þq ? ÆÄ T Þ ? ÆÄ/cbÄÆ Öcp/ı : cbŁÞÄ. cbÜə-Üü Üüßə g, cbfə ə g ¢ d ə: 24250- 23960-1 fax: 24250- 23791	35.ı .7
38	cbı ÆÞş ÞJ cp¢ , Ł, J ÞÞŁ, Þ.Ä. Þı /ı ü q ü¢ , ÄÞÆı ü q ü Ä Æ T ı ŁÄz ÞÞ/ÞÞ ı ş ÞÞı Æ¢ q ? Öcp/ı : ¢ yı ε Ü Æ Ü ü ə g, cbfə ə g ¢ d ə: 24210- 69089 fax: 24210- 64287	35.ı .9
39	ü. ı ?ı ü ?q Æ¢ ÞJ ï ı . T ı ş Þü Þj ? ? ¢ Þ.Ä ñALALUNGAò Ä/ü ı Æ¢ ¢ ŁÄÞÄ? Ä/ü ı ÆÞj Æ T ı Ł¢ J ÞÞÞÞÞ¢ Æ¢ Æ ¢ Þ ? ÞJ Öcp/ı : ı ə fı ə ə d ü ə g, z Üb ə d ü d Üg ¢ d ə: 24240-66389, 66207, ə ə: 6974450458	35.ı .96
40	?. ı ?ı ü ?q Æ¢ ÞJ ï Ä. T ı ş hü Þj ? ? ¢ Þ Ä ñH ı ş Þ ? ? ¢ ÆÞq ¢ ÞÆÆı ò Öcp/ı : ı ə fı ə d ü ə g, z Üb ə d ü d Üg ¢ d ə: 24240- 66373, 65875	35.ı .102
41	T ı ş ş Þ ? ¢ ı .Ä. Öcp/ı -Ä/ü Þ Æ¢ ı ÆÞÞ : T ə ε yı ÿ Ü ? Ÿ ə d d g, ? Ÿ ə d d ¢ d ə:25410- 29992, fax: 25410- 78422	37.ı .23
42	ü Äq /ü ÞÞÆ Þı Þı ÇÞ ü ş Þ J ı .Ä cbÞ¢ Äj ? Þj Ä Þ Ä? Ä/ü ı ÆÞj ı ş ÞÞı Æ¢ q ? Öcp/ı : ? ə ə Ü Ü 6, Þ Ü ü Ü ə Ÿ g ¢ d ə: 210- 4820239	39.ı .2
43	ICELAND SEAFOOD HELLAS A.E. ÞÆş ı ? cp T ı Þ/ÞÞ ? ¢ ı Cı /Þq ? Öcp/ı : Äg ə ə Üü d 7, Þ Ü ü Ü ə Ÿ g ¢ d ə: 210- 4126337 , 4175745, 4172484	39.ı .73
44	T . Ä. T ı ş ı z ı /ı T¢ Æ ı cb Ä Ä ñT ı ş ı Æ AEò Öcp/ı : ? ÿ Ü Ü ü Üü g, 60100, T Ü Ü j œ d g ¢ d ə: 23510- 52087-8 fax: 23510- 51835	40.ı .108
45	Þş J z Þj T¢ ı .cb.Ä. T ı Þ? ÞÆz ı j Äş ÞÞJ & ÆÞş Þz ÞJ Öcp/ı : cbŁÞ.Ä. Þı ÿ ð Üε Üg, Þı ÿ ð Üε Ü ¢ d ə: 26820- 41816, 41901,41956 fax: 26820-41870	41.ı .82
46	ÞÄ¢ /ÞÆ cbı Æ¢ ı /cpÄş ¢ Æ & ÆÞj Þ.Ä. cbÞ¢ Äj ? Þj T ı Þ? Æ¢ q ?- T ı ¢ ÄCı J ü z Ä? q ? Þj Ü J q ? Öcp/ı : ü Üə Ÿ ı ə, T ə ε ə Üd ə ε g ¢ d ə: 25350- 31417	43.ı .20
47	Þı Æj ı ş Þq ¢ Æ ü Äq /ü ÞÞÆ Þı /ı ü q ü¢ ı ş ÞÞı Æ¢ q ? Öcp/ı : 7 ə ε T ə ε ə Üd ə ε g ï ? Ÿ ə d d g ¢ d ə: 25310- 35567	43.ı .21
48	ı ü Þ Ł ü /ı ? ¢ Ç¢ cbÞz ¢ j ı ? Þj ı ş Þı Æ¢ q ? T ı Ł cb/q Æz q ? Äş ı Þq ? ı .Ä Õ Þ Æ Äq ? ı .Ä.Õ Öcp/ı : T ə ε ə Üd ə ε ¢ d ə: 25310- 32570, fax: 25310- 28169	43.ı .22
49	ü. ¢ ı ÆÆ¢ Æ Þ Ä T ı z ı .Ä	45.ı .37

	dbHBφ¢ Áj ?Hj TJ UJ?HEφq? Hj ŪJ q?-Hj ŪJ BφΛBū Hj J ūūHEφΛBJ EÁΛΛq? ŎφΛJ : ò ɔəůŰϵ EŮJ ɟι ɜ φ¢də: 23230- 41192	
50	Hj ŪJ BφΛBū ÁHj Eq ş Bz BJ ūBΛūBUBφJ z BEJ .Á TJ UJ?HEφ¢ UÁEφΛBū J ŎφΛJ : dbLUÁ. ş ŬϵdŰϱ φ¢də: 210-4226284	47.J .52
51	ĆÁΛdbJ E - TJ ΛHj Ć¢ E J .Á.ū.Á ÁUÁ> ÁΛūJ EHj J ş HÁJ z J φ¢q? ŎφΛJ : J ŰŬə-Ÿɜ Ůd 2 cəϵ. Ádɜəφϵϱϱϵūϵi J ŰŬə-Ÿɜ ŮdϱϱŞ ŬϵdŰϱ φ¢də: 22330- 8079-5 fax: 22330- 80796	47.J .86
52	φΛJ ūJ T¢ E UJ ?J ūHqφ¢ E ÁφΛJ : UŰJ Ůə-dŮ ūŰJ Ůə œdϱϱ, UϵəϵiɔgJϵϱϱ, j Ůəəüəφϵϱϱ φ¢də: 23710-54000 fax: 23710- 52667	50.J .14
53	J ū BHEHz q?¢ J .Á. Hj ŪJ BφΛBū Hj j J ş THφHT¢ E Hj ŪJ BφΛBū AHB-ÁTz Áφ¢J ş AJ E¢ ÁUÁ> ÁΛūJ EHj TJ H EJ ?φ¢ Λ¢ E¢ ŲJ ΛHq? J ş HUJ Eφ¢q? ŎφΛJ : ū Ůə-YŰϵůŰ, j Ůəəüəφϵϱϱ φ¢də: 23710- 31157 fax:23710- 31720	50.J .81
54	φEJ TJ ş Hφ¢ E J .Á.dbÁ. ÁUÁ> ÁΛūJ EHj Áz UBΛHj J ş HÁJ z J φ¢q? ŲJ Tφ¢HTÁE ÁūTJ φ¢J Eφ¢J EÁHE φΛBū Hz q? ÁφΛJ : ş Ÿəəϵ ε Ůj Ůəəüəφϵϱϱ φ¢də:23990/51172 fax. 23990/51419	50.J .88 ***50.T?.71
55	dJ EHş AHBE φ¢EJ UJ ş J E B.Á dbHBφ¢ Áj ?Hj z Áφ¢J UBH¢ E¢ E J ş HÁJ z J φ¢q? ŎφΛJ : j œφϱϱ φ¢də: 22710- 23227, 44619 fax: 22710- 43033	52.J .54

TJ φ¢J ş BūBE ÁUHj ÁHΛ¢ EÁq? UBJ φΛJ Eφ¢ ΛHBUBHBJ?φ¢J H Eφ¢?J UBTÁş J ū q E¢ BEφΛJ Tq?(z J φHq?)

J/J	ÁUq?J z Hj Áφ¢J HΛHj E	Tq φHTBE
1	φEHj ūūBJ φ¢ EBJ ş φ¢J ?J ŎφΛJ : ?.j ɜφϵ, J əŬ>ŬɜŭJϵi´ϵəd φ¢də: 25510- 40270	01.J z .53
2	H&T.z J ş ¢ ūTJ ?¢ E ŎφΛJ : Ti ε ɜŬ, ŪŬůůŬə-ϵɜϵφϱϱ φ¢də: 23910- 42420	18.J z .1
3	ūÁq ΛūHBE φ¢EJ TJ ş Būş BJ ŎφΛJ : UŰj ŬůŬ, ŪŬůůŬə-ϵɜϵφϱϱ φ¢də: 23920- 22072	18.J z .5
4	Eφ¢.ū J ū J E ŎφΛJ : j Ůə-YůŰj Ů, ŪŬůůŬə-ϵɜϵφϱϱ φ¢də: 2310- 793598	18.J z .6
5	Tq?Eφ¢J ?φ¢H?BE TBΛ?Hqφ¢¢ E ŎφΛJ : j Ůə-YůŰj Ů, ŪŬůůŬə-ϵɜϵφϱϱ φ¢də: 2310- 792709	18.J z .9
6	J ş Á>J ?φΛBE φ¢EHj ΛJ E ŎφΛJ : j Ůə-YůŰj Ů, ŪŬůůŬə-ϵɜϵφϱϱ φ¢də: 2310- 793358	18.J z .13
7	ŪÁz HEφ¢BTş ¢ E J TΛHdbBUBJ ş BE ŎφΛJ : j Ůə-YůŰj Ů, ŪŬůůŬə-ϵɜϵφϱϱ φ¢də: 2310- 793006, 794753	18.J z .14
8	J j Hş ş ÁJ E z J φ¢ETJ E ŎφΛJ : j Ůə-YůŰj Ů, ŪŬůůŬə-ϵɜϵφϱϱ φ¢də: 2310- 792955	18.J z .15
9	J ū BHŬJ Eφ¢BJ Λz J ŎφΛJ : j Ůə-YůŰj Ů, ŪŬůůŬə-ϵɜϵφϱϱ φ¢də:	18.J z .17

	¢ďə: 2310- 793277	
10	ŭΛ¢ ŭƀΛƀƀƎ j ŋ Λ¢ŋ ʒ ƱƱŞ ŋ Ǝ ¢ƀŋ ŋ ƱƀƎ¢ƀŞ ƀŋ Ŏqʌy : j Ŭƀ¥ůŭŭ, ŪŬůůŬƀєзœďďƒ ¢ďə: 2310- 793116, 794172	18.ŋ ʒ .20
11	Ŧq ʔƎ¢ŋ ʔ¢ƦʔƀƎ j ŋ ş dƀŋ ¢Ƀ¢ Ǝ Ƒqʌŋ : j Ŭƀ¥ůŭŭ, ŪŬůůŬƀєзœďďƒ ¢ďə: 2310- 821811	18.ŋ ʒ .21
12	ŋ ΛƀƎ¢ƀ¢ƑŞ ¢ Ǝ Ƀŋ Ŧŋ ş Ŧŋ Ǝ Ŏqʌy : Ŧi ε ƀ Ŭ, ŪŬůůŬƀєзœďďƒ ¢ďə: 23910- 42110	18.ŋ ʒ .22
13	ŭƑq ΛŭƀƀƎ ʒ ŋ ¢ Λy Ŧŋ ş Ƕ¢ Ǝ Ŏqʌy : ʔ yŬŋ ɔɢďƀєďƒ, ŪŬůůŬƀєзœďďƒ ¢ďə: 2310- 722704	18.ŋ ʒ .30
14	ʔƑƎ¢ƀΛy Ǝ Ʊŋ Ʊŋ qƀƱƀƀŋ ş ƀƎ Ŏqʌy : j Ŭƀ¥ůŭŭ, ŪŬůůŬƀєзœďďƒ ¢ďə: 2310- 793574	18.ŋ ʒ .31
15	Ƕq ŋ ʔʔ¢ Ǝ ŭƱŋ ŭƱŋ Ǝ Ŏqʌy : ʒ Ŭj ə ɛ i ŋ d 2, ŪŬůůŬƀєзœďďƒ ¢ďə: 2310- 417258	18.ŋ ʒ .32
16	ŋ Ūŋ ʔŋ ƎƀƀƎ¢ƀƎŭŦŋ Ǝ Ŏqʌy : ŋ ɜŬƏ ə ɜœ ɛ ŪŬůůŬƀєзœďď ¢ďə: 2310- 793965	18.ŋ ʒ 33
17	ŋ ʔŋ Ǝ¢ŋ ƎƀƀƎ ʒ ƑΛ¢ƀŋ ʔ¢ Ǝ Ŏqʌy : j Ŭƀ¥ůŭŭ, ŪŬůůŬƀєзœďďƒ ¢ďə: 2310- 792421	18.ŋ ʒ .34
18	ŋ ş Ƒʔŋ ʔqΛƀƎ¢ƀŋ Ʊŋ ƀŋ Ŧ¢ Ǝ Ŏqʌy : Ŧ. ƎŬŬgŋ ƒďƒ, ŪŬůůŬƀєзœďďƒ ¢ďə: 23970- 61837	18.ŋ ʒ .35
19	ƑΛ ʒ ŋ ƒ ΛƀŦŞ ¢ Ŏqʌy : Ƒ´ Ŭƀ ε ɛ ɛ, ŪŬůůŬƀєзœďďƒ ¢ďə: 23920- 42773	18.ŋ ʒ .38
20	ŋ ŭƀƤqƀ¢ ʒ ƀƒ qƀ¢ ŋ .ƀ.Ƒ.Ƒ Ŏqʌy : j Ŭƀ¥ůŭŭ, ŪŬůůŬƀєзœďďƒ ¢ďə: 2310- 794907	18.ŋ ʒ .40
21	ʒ Ʊƀƒŭŋ Ǝ ş Ƒq ʔƤqŋ Ǝ Ŏqʌy : Ŧ Ŭƀ Ŭ ε Ŭj ş Ɣ, ŪŬůůŬƀєзœďďƒ ¢ďə: 2310- 443752	18.ŋ ʒ .41
22	ʒ ƒ qƤŋ ƀƎ¢ƀΛy ŦƀƑƤqƀ¢ ŋ ş Ƒʔŋ ʔqΛƀƎ Ŏqʌy : ƎŬŬgŋ ƒďƒ, ŪŬůůŬƀєзœďďƒ ¢ďə: 23970- 65313	18.ŋ ʒ .44
23	ŋ ʔŋ ŭʔq Ǝ¢ƀƱƀƀƒ ş ƀƎ ŭ. ŏŏƀş ƒ ʒ ƱƤŋ Ǝ ŋ .ƀ.Ƒ.Ƒŏŏ qƀ ΛƑŦŋ ş ƀƎ- Ʊ. Ʊŋ Ʊŋ qƀƱƀƀƒ ş ƀƎ Ŏqʌy : Ŧi ε ƀ Ŭ, ŪŬůůŬƀєзœďďƒ ¢ďə: 23910- 41400 fax:23910- 43244	18.ŋ ʒ .45
24	ŋ ƎƱŋ ƎƤŋ ʒ Ʊŋ ¢ ƎƤq ş ¢ Ŏqʌy : j Ŭƀ¥ůŭŭ, ŪŬůůŬƀєзœďďƒ	18.ŋ ʒ .47
25	ƀƎ¢ Λy ŦƀƑƤj ʔƎŦ¢ Ŏqʌy : qєε ɛďƒ Ūyŋ ε ďďƒ, ŪŬůůŬƀєзœďď ¢ďə: 6977830059	18.ŋ ʒ .50
26	ŋ Ūŋ ʔŋ Ǝƀƀƒŋ j Λ¢ Ƒ¢ƀƎ ï ƎƱŋ ʔƀƱƀƒ dƀŋ ƎƤş ƎŦ¢ ƀƑ Ŏqʌy : ʒ ďɢŬƀ ɜ ɜŬ, ŪŬůůŬƀєзœďď ¢ďə: 23920 - 35244	18.ŋ ʒ .56
27	ʒ ƱƑş ƑƆ¢ j ΛƒƎƀƒ ş ŋ Ŏqʌy : Ŧ Ŭj Ŭ ε ɛ Ŭ Ŧ Ŭƀ Ɣ ə Ŭ ¢ďə: 25910- 51547	21.ŋ ʒ .48
28	Ɔŋ ʒ Ʊŋ Ŧ¢ Ʊŋ ʔŋ ŭƤq¢ŋ Ŏqʌy : Ŧ Ŭj Ŭ ε ɛ Ŭ Ŧ Ŭƀ Ɣ ə Ŭ ¢ďə: 25910- 51628	21.ŋ ʒ .52
29	ş Ƒʒ ŋ ʔ¢ Ǝ ŭƑq ΛŭƀƀƎ Ŏqʌy : dєgŋ ɜ Ɣ ε ɛ ɜ 29, ʒ gŬƀєзďď ¢ďə: 22510- 44300	33.ŋ ʒ .54
30	Ʊŋ ƒ ş ŋ Λy qΛƀƎƀƒ ş ŋ Ŏqʌy : ¢ ´ Ŭŋ ɛg 40, Ʊŋ Ŭ ε Ŭ, ƱŬŋ Ŭ Ɣ ¢ďə: 210- 4022811	39.ŋ ʒ .51
31	ƆƑʒ ƱƤş ƀŭş ƀƒ Ƕq ŋ ʔʔ¢ Ǝ & ƎƤŋ ƀƑ ñʒ ƒ ¢ ƤŞ ƀƎò	40.ŋ ʒ .22

	Ȯqp/ɣ : ʊŬɨ Ŭɔɑŭ ʊɔůɨ ɑŬɡ ɡ ɑɔ: 23510-71143 fax: 23510- 71144	
32	ʂ ƀɟ ɡ ʌɬqp¢ Ɛ ɑɔɣ Ɛɬʂ ƁƀƁƐ ȣȣƀʊʊƀƬɣ ʒ ʊƀƐȣȣȣ ƁʊƁ² Ɓʌŭɣ Ɛɬɣ -Ɂʒ ʊƀʌɬɣ ƀƐɡ ʌɣ Ƭq ʔ Ȯqp/ɣ : ʒ Ŭɔɨ ɨ ɔɔŬɔɡɡ ʊɔůɨ ɑŬɡ ɡ ɑɔ: 2310- 431222	40.AM.24
33	ʒ ɣ ɟ ʌɬqpƀɟ Ɓɟ qpƀƬɬɣ Ȯqp/ɣ : ʒ Ŭɔɨ ɨ ɔɔŬɔɡɡ ʊɔůɨ ɑŬɡ ɡ ɑɔ: 23530- 41344	40.AM.25
34	Ɂʂ Ɓɟ ŪƁʌɬɣ qp¢ Ɛ ŭƁq ʌŭƀƀƐ Ȯqp/ɣ : ʒ Ŭɔɨ ɨ ɔɔŬɔɡɡ ʊɔůɨ ɑŬɡ ɡ ɑɔ: 25330- 49944	40.AM.26
35	ʊɣ ʊɣ qpƀʊƀɟ ʂ ƀƐ ŪƁʒ ƀƐɡ ƀƬʂ ¢ Ɛ Ȯqp/ɣ : ʒ Ŭɔɨ ɨ ɔɔŬɔɡɡ ʊɔůɨ ɑŬɡ ɡ ɑɔ: 23530- 41042	40.AM.27
36	ɡ ƐƁʌqɣ ƬɬqP¢ Ɛ qpƀƀŭƁ?¢ Ɛ Ɓqpɣ :qpɛɛɡ ʊŬɨ Ŭɔɑŭɡ ʊɔůɨ ɑŬ	40.ɣ ʒ .28
37	ʒ ɣ ɡ Ɛɣ ʌɬqpƀɟ Ɂʂ Ɂ?¢ ȣȣERCONFOODȣȣ Ȯqp/ɣ : ʊŬɨ Ŭɔɑŭɡ 19, Ƭ Ŭɔɔɑɡ ʊŬ, ʊɔůɨ ɑŬɡ ɡ ɑɔ: 23510- 63022	40.AM.39
38	ʊɣ ʊɣ qpƀʊƀɟ ʂ ƀƐɣ ʂ Ɂ² ƀƐ ʒ ɟ qpƀƬɣ ʂ ʂ ƁƁʌŭƁƁƐ ʒ Ɂɡ ɣ ʊƀƁ¢ Ɛ¢ Ƭɣ ƁƁʒ ʊƀʌɬɣ ƀƐɡ ʌɣ Ƭq ʔ Ȯqp/ɣ : ʒ Ŭɔɨ ɨ ɔɔŬɔɡɡ ʊɔůɨ ɑŬɡ ɡ ɑɔ: 23530- 41505, fax: 23530- 41912	40.AM.42
39	ƀƐɡ ʌɣ Ƭɣ Ūʌɣ Ƭ¢ Ɛ ƀ.Ɂ. Ƭɣ ʌɣ ɟ ʌɟ Ɛɣ ū¢ Ɛɣ ʔɣ Ɛɡɣ ƐƀƐ Ȯqp/ɣ : ū Ŭƀ Ɣɟ ɑ, Ƭ ɛɛɛ Ŭ[ƀɛɡ Ƭɛƀ: 6987108326	43.ɣ ʒ .43
40	ʒ ɣ ɟ ʌɬqp¢ Ɛ ʂ ɣ Ȼɣ ʌƀƐ Ȯqp/ɣ : ʒ Ŭɔɨ ɨ ɔɔŬɔɡɡ, ʊɔůɨ ɑŬɡ ɡ ɑɔ: 23530- 41114 fax: 23530- 41638	40.ɣ ʒ .58
41	ɣ ʔɣ Ɛɡɣ ƐƀƁɟ ɑɔɣ Ɛɬʂ ƁƀƐ Ȯqp/ɣ : ƀɔɡɛ´ ɔƳŭŬɨ Ŭɔɔŭɛɔɡ ɡ ɑɔ: 23760- 51008 fax: 23760- 51009	50.ɣ ʒ .21

*** ƁŬŬɨ ůůůɡ´ ɛɡ ŭɔŬůɣŬůɛɡɜ ŭɔ´ ɔɟ ɔɤ ŭɔɔɟ ɔŬŬƳɣ ɡɜɑɡɡ-ɛ ůŬŬ ɛɑɣůɑɡɡ

Ʉ ɟ Λ ɟ Λ ɇ ¢ ʐ ɟ ɗ.2.ɔ

ƱƗʔ ɟ ƬƛƎ ɗɟ ƎƗƬq ʔ ƁƗƬƁʔ Ƀʐ ƗƬq ʔ ʐ ƛũƛŪq ʔ ƛɇɟ ƗΛƗq ʔ ɇƁƗ Ƭƨɟ ɋƁƗ ɟ ʔ ƗƁƱƁƗ¢ Ɇ¢ Ɇ ɟ ƨ ƗƛƗʐ ɟ ɇq ʔ

ΥΗ?ϒΤϒΕ 1

ΤΙΤΣΒΕΑΛΩϒΕΗq? (Υqς¢ΕΑΗΕ) & ΤΑΛφ¢ φΒΙ ΤΣϒφΒϒ ϒ?ΗΒΥΒΗ¢Ε¢Ε ϒΣΗΑΙζϒφq?

A/A	ΑΥq?ΙζΗϒ Αφϒ ΗΛΑΗϒΕ	ΤΙΤΣΒΕΑΛΩϒΕΗq? 2013	ΤΙΤΣΒΕΑΛΩϒΕΗq? 2012	ΤϒΥΛϒ ΤΑΛφ¢ 2013	ΤϒΥΛϒ ΤΑΛφ¢ 2012
1	ΤϒΣΣΗζϒ?¢ΕϒΑ	41.730.000	46.503.000	-4.876.000	-6.616.000
2	ΤΒ?φΒcbΑΛΒΕϒΑcbΑ	41.245.911	44.510.853	43.581	50.312
3	cbϒΕΗΣΑΗΒΙφΛΒΩΗ?ΤΒϒΑcbΑ	39.719.874	37.204.581	104.769	78.741
4	ΤΒ?ΕΑΛcbΒΥΒΗϒcbΒΛΑΗΒΙϒΗΩϒΗΒΙ	26.875.526	26.571.948	-493.648	-2.321.559
5	ΩΗ?φΛΗς¢ΕϒΑ	10.551.817	12.423.472	300.558	75.022
6	φΗϒΕ(ζΑΛΤΒΕϒΑ)	87.653.463	109.151.841	-59.352.214	-23.857.234
7	ΩΒΩΩϒΤ¢ΕϒΑcbΑ	15.345.976	14.634.818	721.399	824.607
8	ϒΥΒΕφΒς ΒΙϒΑ	857.956	3.860.093	-115.365	-331.242
9	Βζ¢ΛΒΕϒΑ	13.662.460	12.370.882	235.798	310.407
10	ΙΗΒΗζΒ?φΕΑ?ΗΩΒΙϒΑ	2.820.343	5.749.661	-985.836	-896.029
11	ϒΩΒΗΗ&ΕΣϒ?ϒΛϒ	8.802.810	8.393.753	338.859	349.201
12	ϒφ∅¢Εqφ¢ΛΗΒΙϒΑ	10.721.947	8.229.524	143.466	70.585
13	ICELAND SEAFOOD HELLAS	6.809.985	6.714.699	-3.474	117.450
14	ΤϒΣΣΒ?¢ϒΑ	3.979.618	5.094.988	36.732	60.140
15	ΤΒΤΒς Η?ϒΤ¢ΕϒΑ	335.597,00	1.495.375	293	736
16	SEA WORLD AEBE	6.945.898	5.498.705	11.713	45.873
17	φ.?.ϒϒΛϒΣϒζΥΒΥΒΙΣΒΕϒ.Α.	7.110.185	4.977.322	1.537.337	674.272
18	ΩϒΕΒζΙφϒΤ¢ΕϒΑcbΑ	7.468.066	6.734.969	12.968	56.423
19	ΒΣΙζΥΗϒΤ¢ϒcbΑϒΑΣΗΒΙ&ΕΒΣΒζΒΙ	6.262.421	6.358.867	1.421.198	84.422
20	φ¢ζ.Ω.ζΥΑΛφ∅ΑΣΑφΒΕ&ϒΩΒΗϒ.Α	4.049.929	4.792.532	-167.677	-430.536
21	ΤΑ?φΛ¢ΕϒΑ	4.071.963	4.941.151	15.741	18.173
22	φΒΙΛ?ϒcbφ¢ΕϒΑcbΑ	3.307.997	3.527.515	69.540	70.371
23	ΩΗϒ??Α?ϒΤ¢ΕϒΑ	4.531.453	4.531.453	90.026	29.338
24	ΩΕΗφΑΛ¢ΕϒΑ	2.441.381	2.603.583	136.343	147.655
25	ΩϒΛΒΕϒΑ	3.022.420	3.121.529	-118.598	-66.613
26	ΤΒΤΤϒς¢ΕϒΑ	2.030.284	2.030.284	-198.507	3.800

27	Ƭ ɿ ʔ ɿ Ʊ Ԋ ɛ Ɛ ɿ Ɛ ɿ Ǽ ɗ Ǽ	2.054.006	2.349.913	-38.898	-30.793
28	ɿ ū Ɓ Ł Ʊ Ԋ ɛ Ǽ ʔ ¢	3.062.568	2.553.707	10.847	-23.173
29	Ʊ ɿ ʔ Ɓ Ɛ ʔ Ł Ƭ Ɓ ş ɿ Ł ɦ ¢ Ɛ ɿ Ǽ	1.394.184	1.888.392	26.990	-56.836
30	ʔ ɛ Ǽ ş Ī ū Ł Ɛ ɿ Ǽ	1.470.600	1.571.663	160.994	116.839
31	Ʊ ɿ ʌ ʒ Ǽ ʔ Ł ɦ ¢ Ɛ ɿ Ǽ	1.548.181	1.559.288	27.951	90.531
32	Ʊ ɿ ɟ ş Ɓ Ɛ ɛ ʌ ɟ ū q ʔ Ł ɦ ¢ Ɛ ɿ ɗ Ǽ Ǽ	1.829.212	1.697.847	233.017	71.838
33	ɿ ʔ Ǽ ʒ Ɓ ɛ ʌ ɿ ɛ ɿ ɟ ɿ ɛ Ƈ Ɓ Ʊ Ɓ ɟ ş Ɓ Ɛ	2.525.428	1.374.578	7.394	10.915
34	ɿ ū Ɓ Ł Ƭ ɿ ʌ ɿ ū Ƭ Ɓ ɟ ʔ ¢	998.347	885.027	21.133	18.444
35	ş Ǽ ɗ ɿ	801.560	860.555	22.118	11.522
36	ɛ ʌ ɿ ū ɿ Ƭ ¢ Ɛ ɿ Ǽ	352.393	456.626	-114.720	-149.573
37	ɿ ū Ɓ Ł ū ʌ ɿ ʔ ɛ Ƈ ¢	494.602	512.277	4.761	5.133
38	Ʊ Ǽ ʌ ɿ ʔ ɛ q ʔ ɿ Ƭ ¢ Ɛ	1.653.696	535.346	7.831	-38.015
39	Ʊ Ǽ Ƭ ɿ ʒ ɿ Ǽ	418.075	393.836	55.448	75.704
40	Ƈ Ǽ ʌ ɗ ɿ Ɛ - Ƭ ɟ ʌ Ł ɿ Ƈ ¢ Ɛ	543.450	426.924	64.884	5.673
41	ɿ ū Ɓ Ł Ɛ Ł ʒ q ʔ ¢ ɿ Ǽ	401.245	353.580	-100.964	-5.163
42	Ʊ Ɓ ʌ ū ɟ ʌ ɿ Ǽ Ʊ Ǽ	631.034	432.136	63.821	34.867
43	ɿ ɟ ɦ ¢ Ɛ ɿ ɗ Ǽ Ǽ	89.629	313.035	-111.257	-168.264
	Ɛ ɟ ʔ Ɓ ş Ɓ	382.623.490	410.981.578	-60.749.648	-31.482.036

ƁƗƬƁʔƁʐ ƗƬʃ ʃ ƱƁɇÁʂ ÁƔʐ ʃ ɇʃ Áɇʃ ƗΛƗɋʔ ʃ ʔƗƁƱƁƗ¢ Ɛ¢ Ɛʃ ʂ ƗÁƔʐ ʃ ɇɋʔ ɟ Λ¢ ƔÁɋʔ 2011-2012

ƱƗʔʃ ƬʃƔ 2
ƬƔƬʂ ƁƔ ÁΛũʃ ƔƗɋʔ (Ʉɋʂ¢ ƔÁƗƔ) & ƬÁΛɋ¢ ɇƁƔ ɇƁʐ Áʃ Ƭʃɇʃ ƆƔʔ¢ Ɛʃ ʂ ƗÁƔʐ ʃ ɇɋʔ

A/A	ÁƱɋʔƔʐ ƗƔ ƗƔ Áɇʃ ƗΛÁƗƔ Ɛ	ƬƔƬʂ ƁƔ ÁΛũʃ ƔƗɋʔ 2013	ƬƔƬʂ ƁƔ ÁΛũʃ ƔƗɋʔ 2012	ƬʃŪʃ Λʃ ƬÁΛɋ¢ 2013	ƬʃŪʃ Λʃ ƬÁΛɋ¢ 2012
1	ƬʃʂʂƗʐʃʔ¢ Ɛʃ Á	41.730.000	46.503.000	-4.876.000	-6.616.000
2	ƬƁʔɇƁɗÁΛƁƔʃ ÁɗÁ	41.245.911	44.510.853	43.581	50.312
3	ɗʃ ƔƗʂ ÁƗƁƔ ɇΛƁũƗʔƬƁʃ ÁɗÁ	39.719.874	37.204.581	104.769	78.741
4	ũƗʔɇΛƗʂ¢ Ɛʃ Á	10.551.817	12.423.472	300.558	75.022
5	ɋƗʃ Ɛ (ʐ ÁΛƬƁƔʃ Á)	87.653.463	109.151.841	-59.352.214	-23.857.234
6	ũƁũũʃ Ƭ¢ Ɛʃ ÁɗÁ	15.345.976	14.634.818	721.399	824.607
7	ʃ ƱƁƔɇƁʂ ƁƔʃ Á	857.956	3.860.093	-115.365	-331.242
8	Ɓʐ¢ ΛƁƔʃ Á	13.662.460	12.370.882	235.798	310.407
9	ƔƗƁƗʐ ƁʔɇƔÁʔƗũƁƔʃ Á	2.820.343	5.749.661	-985.836	-896.029
10	ʃ ũƁƗƗ&Ɛʂʃʔʃ Λʃ	8.802.810	8.393.753	338.859	349.201
11	ɟʃ ɇ¢ Ɛɋɇ¢ ΛƗƁƔʃ Á	10.721.947	8.229.524	143.466	70.585
12	SEA WORLD AEBE	6.945.898	5.498.705	11.713	45.873
13	ũʃ ƔƁʐ Ɣɇʃ Ƭ¢ Ɛʃ ÁɗÁ	7.468.066	6.734.969	12.968	56.423
14	ƬÁʔɇΛ¢ Ɛʃ Á	4.071.963	4.941.151	15.741	18.173
15	ũƗʃ ʔʔÁʔʃ Ƭ¢ Ɛʃ Á	4.531.453	4.764.458	90.026	29.338
16	ũ ƔƗɋÁΛ¢ Ɛʃ Á	2.441.381	2.603.583	136.343	147.655
17	ũʃ ΛƁƔʃ Á	3.022.420	3.121.529	-118.598	-66.613
18	ƬƁƬƬʃʂ¢ Ɛʃ Á	2.030.284	2.586.727	-198.507	3.800
19	Ƭʃʔʃ ƱƗɇƔʃ Ɛʃ ÁɗÁ	2.054.006	2.349.913	-38.898	-30.793
20	ƱʃʔƁƔʔƗƬƁʂʃ Ɉɋ¢ Ɛʃ Á	1.394.184	1.888.392	26.990	-56.836
21	ƱʃΛʐ ÁʔƗɋ¢ Ɛʃ Á	1.548.181	1.559.288	27.951	90.531

22	ŋ ?Ãz Bφ Λŋ φŋ j ŋ φ ZBUBJ ς BΕ	2.525.428	1.374.578	7.394	10.915
23	UÃΛŋ ?φ q ?ŋ T¢ Ε	1.653.696	535.346	7.831	-38.015
24	UBΛū J Λŋ ÃUÃ	631.034	432.136	63.821	34.867
	ΕJ ?Bς B	313.430.551	341.423.253	-63.396.211	-29.696.312

BΕTB?Bz ΕTŋ ŋ UBφ Ãς ÃΕz ŋ φŋ Ãφŋ ΕΛΕq ? ŋ ? ΕBUBΕ¢ Ε¢ Ε ŋ ς ΕÃJz ŋ φq ? j Λ¢ ΕÃq ? 2011-2012

UΕ?ŋ Tŋ Ε 3
TJ Tς BΕ ÃΛũŋ ΕΕq ? (Uq ς ¢ ΕÃΕΕ) & T ÃΛqp¢ φBJ φBz Ãŋ z Ãφŋ UBΕ¢ Ε¢ Ε ŋ ς ΕÃJz ŋ φq ?

A/A	ÃUq ?J z Εj Ãφŋ ΕΛÃΕj Ε	TJ Tς BΕ ÃΛũŋ ΕΕq ? 2012	TJ Tς BΕ ÃΛũŋ ΕΕq ? 2011	Tŋ Ūŋ Λŋ T ÃΛqp¢ 2012	Tŋ Ūŋ Λŋ T ÃΛqp¢ 2011
1	TB?ΕΑΛbBUBΕj bBΛΑΕBJ ŋ Εū ŋ ΕBJ	26.875.526	26.571.948	-493.648	-2.321.559
2	ICELAND SEAFOOD HELLAS	6.809.985	6.714.699	-3.474	117.450
3	Tŋ ς ς B?¢ ŋ Ã	3.979.618	5.094.988	36.732	60.140
4	TBTBς Ε?ŋ T¢ Ε ŋ Ã	335.597,00	1.495.375	293	736
5	qp.?. j ŋ Λŋ ς ŋ z UBUBJ ς BΕ ŋ .Ã.	7.110.185	4.977.322	1.537.337	674.272
6	Bς J z UΕj T¢ ŋ bÃ j Ãς ΕBJ & ΕBς Bz BJ	6.262.421	6.358.867	1.421.198	84.422
7	qp¢ z . Ū. z UΑΛφ ZÃς Ãφ BΕ & ŋ ū BΕŋ .Ã	4.049.929	4.792.532	-167.677	-430.536
8	φ BJ Λ?ŋ bΕφ¢ Ε ŋ Ãb Ã	3.307.997	3.527.515	69.540	70.371
9	ŋ ū BΕUΕφ Ã?¢	3.062.568	2.553.707	10.847	-23.173
10	?φ Ãς Iū ΕΕ ŋ Ã	1.470.600	1.571.663	160.994	116.839
11	Uŋ J ς BΕ φ ΛJ ū q ?Εqp¢ Ε ŋ bÃΑ	1.829.212	1.697.847	233.017	71.838
12	ŋ ū BΕTŋ Λŋ ūTBJ ?¢	998.347	885.027	21.133	18.444
13	ς Ãbŋ	801.560	860.555	22.118	11.522
14	φ Λŋ ūŋ T¢ Ε ŋ Ã	352.393	456.626	-114.720	-149.573
15	ŋ ū BΕū Λŋ ?φ Z¢	494.602	512.277	4.761	5.133
16	UÃTŋ z ŋ Ã	418.075	393.836	55.448	75.704

17	₵ÁΛdɔ Ɇ-ƬƗ ΛƗɟ ₵¢ Ɇ	543.450	426.924	64.884	5.673
18	ɟ ū ƁŁƇŁʐ ɋ ʔ ¢ ɟ Ǻ	401.245	353.580	-100.964	-5.163
19	ɟ Ɉ ɋ¢ Ɇ ɟ ɗǺǺ	89.629	313.035	-111.257	-168.264
	ƇƗ ʔ Ƀş Ƀ	69.192.938	69.558.325	2.646.562	-1.785.724

Ʉ ȷ Λ ȷ Λ ɇ ¢ ʐ ȷ ȸ.2.ŭ

Ǻʔ ƀƱƀƗ¢ ʐ Ǻʔ ƀƇ ƗƇƀş ƀũƗƇʐ ƀƇ &ȷ ΛƗŪʐ ƀφǺƗƬɇǺƇ ƀƗƬƀʔ ƀʐ ƗƬ¢ Ɇ ΛǺƔƇɇƀɇ¢ ɇȷ Ɇ, ȷ ƱƀφƀɇƗƬƀɇ¢ ɇȷ Ɇ, φƗȷ ΛŪΛq Ɇ¢ Ɇ Ƭȷ Ɨ φΛȷ Ɇɇ¢ ΛƗƀɇ¢ ɇȷ Ɇ

ÁŽ ÞÚÞ Ł¢ ž ÁŽ ÞÉ ŁÉÞš ÞüŁÉž ÞÉ ¢ÞÞ TšÞ qÞÞ Þ ŽŁÞÚÞ Ł¢ É¢ É Þ š ŁÁÞ ž Þ ¢q Ž 2011-2012

ÁŽ ÁÅüł¢ ¢ ŁTÞ	2013	2012	ÚÞ Ū¢ ¢ ŁTÞ	2013	2012
ÚŸÞšæ ÁÞŮÞ ÞdŰšæłł	149.527.389	190.785.872	ŸüšŮTŮüŸÞÚšŮ	129.397.201	92.438.587
É¿ Þ¢æ Þ æšÞdŰ¢´ ¢šæůŮŸ Þ	282.418.163	268.306.351	Á´ šæ¢Þ dÞæůŮłł Á´ Ůšü. ÚŸÞšæg ÁÞŮÞ ÞdŰšæ¢¿	18.093.073	15.365.304
Þ ´ ¢ůbyůŮłł	135.631.817	128.911.550			
TgÞæűæÞ ¢¿ Þ Á Þ ŮÞdŰšæłł	271.162.426	314.658.660	É¿ Þ¢æ ŤÞ¢Þ Ů ůŮŸ Þ	409.292.671	417.400.300
Þ ´ ¢dyæŮŰŰ	66.475.512	69.314.690	ž ŮšÞ¢´ Þ hdŰůæŮłł ŤÞ¢Þ Ů ůŮłł	94.595.146	91.824.356
Þ ´ ŮšŰůŮłł	141.476.392	115.447.990	dÞ Ůłł´ Þ hdŰůæŮłł ŤÞ¢Þ Ů ůŮłł	314.697.524	325.575.944
- ÚŮšŸŰłł	100.240.455	106.521.094			
qšŮłyůæŮ	18.351.885	14.581.133			
É¿ Þ¢æ ÁÞŮÞ ÞdŰšæ¢¿	435.477.593	510.627.305	É¿ Þ¢æ ÚŮłdŰšæ¢¿	435.477.593	510.627.305

TÞ ¢ Þ É¢ Þ É¢ Þ ÚÞ¢ ÁŞ ÁŽž Þ ¢q Ž

	2013	2012	ž ŰŰŮ¢æ %
ÚŸ æůŮłł	382.623.492,48	424.949.159,84	-9,96
ThůŮłł´ Ÿ ædłłŸÞŮŸ Þ	354.052.180,54	377.490.610,33	-6,21
ò ššŮyůæüŮŮæ ŰŰŸššůůdłł	2.770.629,19	1.944.258,00	42,50
ž šŮŸ šÞüd	31.341.941,13	49.402.807,51	-36,56
ÒÞæüŮüšæšdŮæ¢łł šŮłł´ Þüłł´ Þ dŮłł	15.472.260,49	17.218.086,11	-10,14
ÒÞæüŮ šŮłł´ Þüłł´ Þ dŮłł üšŸdŮůdłł	32.073.645,79	37.583.747,71	-14,66
TÞüd´ Þ¢ ű hÞ Ÿ Þ šŮÞŮhšŸ Þ šŮÞŮ¢ůbyůŮŸ Þ (ŮłłšŸ šÞüd)	-16.203.965,15	-5.399.026,31	-200,13
ÚšůŮŸ Ůæ¢ŮŮhš¢ Þ & ůgÞŮűæ ÞÞ¢üŮ	651.047,29	290.841,23	123,85
j Þ ŮŸ ůŮæ¢ŮŮhš¢ Þ & ůgÞŮűæ ÞÞ¢üŮ	23.984.441,55	23.265.039,96	3,09
ÞšæŸ šÞüd Ůæ ŰŰŸššůůdłł	-39.537.359,41	-28.373.225,04	-39,35
ÒšŮŮšŮŮšŮæŮŮhÞ Þ ŮÞůyůæüŮ	3.815.007,82	2.312.516,57	64,97
ÒšŮŮšŮŮšŮæŮŮhÞ Þ ŮÞÞ¢üŮ	24.842.691,52	5.145.402,69	382,81
TÞüd´ Þ¢ ű¢Þ ι Þ	-60.749.647,88	-32.002.229,58	-89,83

[illegible]

[illegible]

	ʝ ʝ ɐůɖɠ 2013		ʝ ʝ ɐůɖɠ 2012	
1. [illegible]				
[illegible]	271.162.426		314.658.660	
	=	**0.86**	=	**0.97**
[illegible]	314.697.524		325.575.944	

[illegible]

2. [illegible]				
[illegible]	204.686.914		245.343.971	
	=	**0,65**	=	**0,75**
[illegible]	314.697.524		325.575.944	

[illegible]

3. [illegible]				
[illegible]	18.351.885		14.581.133	
	=	**0,06**	=	**0,04**
[illegible]	314.697.524		325.575.944	

[illegible]

¡ ΛHŪz ÐcpΛHΓ¢ΛΈ ¡ ÜÐcpÐ¢HΓÐ¢¢¢¡ Ε

Ðə Ŭ¡ɔdɛɛŭŮəŰŮŷ Ŭ ɛŭɛŰəhŷŰłłŰŷ ɛŮŷ¡ɛi ɜ Ůłɜ Ŭ ɛŭɛŰəhŷŰłłŰ Ůłłŷ Ů ɜɛŮŷ¡důdłŷ, Ůłɜ ŭg ɜŰɛəhŷŰłłŰŰŷ ə Ů¡ŭı ɜ ə Ůəŷłɜ əŰəhŷŰłłŰŰłłŷŭəɛdůdłŷ. Λ´ ůdłŷŮəŰəŰŷŰłɛα´ ɛg ůg ɜŭyɛɜŰŰə ɛŮŰłɜ əŰəhŷŰłłŰŰłłŷ Ů ɜɛŮŷ¡důdłŷůŰɛ ɜŰə Ÿ ɜŮə´ ɤ æůŮŷłə Ůə Ů ɛɛy ɜɤ ŷ ɜŰŭdɛəɛgŷ¡ɔŮəəyŷ¡ŭd.

j ¡ æůdłŷ 2013 **j ¡ æůdłŷ 2012**

4. ¡ ¡ ɔdɛɛŭŮəŰłłŷ ɛŮəŰɛi əyŷ¡ŭɛgŷ

ɤ əŰŸəyŷ¡ŭd	31.341.941	X 100= **8.19%**	49.402.808	X 100= **11,63%**
Ŭɤ æůŮəŷ	382.623.492		424.949.160	

Ðŭ ŮəŰłłŷ Ŭŷ Ůłŷŷŭ ůɜŮəłɜ əŮŷŰɛŷ¡ɔəæ Ŭ ɛŰŮəůɛŰŮəhŷŰłłŰɛəŮŷ Ů ɜɛŮŷ¡důdłŷ, əŰɛi ŷəŮłɜ´ ɛəæŰŮəæ Ŭɤ ɜŰɛɛı ɜ´ ɛg Ůəɛəæɛgdůi ȳ ůɛ ɛŮəŰəi ŰŮ¡ɛŷŰłŷůɛ Ŭɛ əŰəi ŰŮ¡ɛ ɔəŰŰłɜ Ů ɜɛŮŷ¡důd. Ðŭ ŮəŰłłŷ Ŭɛ 2013 ɛŮɛ dłəŮůŮůɛɤůd ɛŮŰɛ 2012 Ůəɛəæɛgdɛi ɜŰŰŷŰłɜ´ Ŭí ůd łŷ ɜ ɛəŰí ɜ əŮ¡ŭı ɜ əŮəŰŷ ɜ´ ɤ æůŮŷ ɜ.

5. ¡ ¡ ɔdɛɛŭŮəŰłłŷ əŰdŰ¡ɛi əyŷ¡ŭɛgŷ

ŸŰdŰ¡ Ÿ əyŷ¡ŭd´ ¡ɛ ŭhŷ¡ɤ ɜ	-60.749.648	X 100= **-15,88%**	-32.002.230	X 100= **-7,53%**
Ŭɤ æůŮəŷ	382.623.492		424.949.160	

Ðŭ ŮəŰłłŷ əŰdŰ¡ɛi əyŷ¡ŭɛgŷ ŭŮɛɜŮə ůŮ´ ɛůɛůŮh Ůɛ əŰdŰ¡h´ Ů¡ɔdı¡ɜ əyŷ¡ŭɛgŷ ɛŮ Ůɛ ɛ´ ɛɛ ´ ɤ əŮŮŰəŮɛ ´ Ů¡ŰəhɛŮɛ´ ¡ɛuhɜ. ȳ ůɛ ɛŮəŰəi ŰŮ¡ɛŷŰłŷůəɛ Ů¡ɔdɛɛŭŮəŰłłŷ Ůhůɛ´ æ Ů æ Ů¡ŭæŷŰłŷůəŰəd Ů ɜɛŮŷ¡důd. Ðŭ ŮəŰłłŷ Ŭŷ Ůhŷ´ Ů¡ɛgůdŰůŮ Ů¡ɜdŰəæ Ůɛæ ə Ůə ɔəŰ Ůɛ yŰɛŷ 2013 d ɛ´ ɛdŰ ɛŰŮəůŮŰə ůŰłɜ Ůi ɜdůd Ůɛg ɛ¡ dɛŰŰɛŰɛŮəɛi əhůŮɛggŷəhɔɤ ůdɛŰəŰəæŷŷŰi ɜdůdłŷŰɛg Ů ɜŰɛəɛg ə Ůə Ůłłŷyəə Ůɤ dłŷɛ¡ dɛŰŰɛŭɛŮəı ɜ Ů¡ɔŮəŰɤ ɜ əŮəůŮůdɛŮəŰəæŷŷ æɔɔůŮəæŷŷŰ ɛɛŮı ůŮŷŷŰ ůŰŷŰ ůŰŷ ɜ Ů ŰəŰ¢ůŰɤ ɜ

6. ¡ ¡ ɔdɛɛŭŮəŰłłŷ Ů´ ɛŭɛŰəhŷŰłłŰŷ ɜŭɤ ɜ əŮŰəŰɤ ɜ

ŸŰdŰ¡ Ÿ əyŷ¡ŭd´ ¡ɛ ŭhŷ¡ɤ ɜ	-60.749.648	X 100= **-46,95%**	-32.002.230	X 100= **-34,62%**
ŸŭəŰəŮŰŸəŰəŰ	129.397.201		92.438.587	

Ðŭ Ů¡ɔdɛɛŭŮəŰłłŷ Ů¡ŭhŷ Ů´ ŮəɛɜɛɤəŮəłłɜ əŮ¡ŭɛŭhŷ¡ Ůŭg ɜŰɛəhŷŰłłŰɛəŮŷ Ů ɜɛŮŷ¡důdłŷəŰə´ Ů¡ŷɛŮəŷ ɜŭŮəæd łɛg əŰŰŸ´ hůɛ Ů ɜŮŮi ɛdłəŮɛ ůŮhɛɛŷ´ ¡ŰəŰɛŰŮɛ´ ɛdłůdłŷŮəhŷŷəŰə´ ɛdłŮəæi Ů´ ɛŮŮəŷůɛŰŮɛŷ Ů´ h łłŷ ɛ¡ æůd łŷ ɜ əŮŮəŰəŰɤ ɜ łŷ ɜ ɛŮŮhɛɤ ɜ. ¢ Ů¡ɜdłŮəæ Ůɛæ´ ¡ɛŷ¡ɛŮŮŰə Ů´ h łłŷ łɛŮŸɜəůd ůdɛŰəŰəæı ɜ ɛdɛɤ ɜ əŰəɔəŮŰɛ 2013

j ¡ æůdłŷ 2013 **j ¡ æůdłŷ 2012**

7. Jednorazové opravné položky k pohledávkám a k ostatním aktivům

Tvorba opravných položek	-60.749.648			-32.002.230	
Hodnota pohledávek	149.527.389	X 100=	**-40,63%**	190.785.872	X 100= **-16,77%**

Banka vytváří opravné položky k pohledávkám v souladu s platnými interními předpisy a s ustanoveními zákona o bankách a vyhlášky ČNB o rizikových pohledávkách a o rezervách na ně. Jednotlivé opravné položky jsou tvořeny individuálně na pohledávky, u nichž byly identifikovány objektivní důkazy o tom, že banka nebude schopna vymáhat veškeré částky, které jí dluží podle smluvních ustanovení. Pro ostatní pohledávky se tvoří opravné položky na skupinovém základě.

Jiné finanční aktivum v reálné hodnotě

Jednorazové opravné položky k finančním aktivům v reálné hodnotě se tvořily v souvislosti s finančními investicemi do dluhových cenných papírů, které byly v průběhu roku 2013 a 2012 vykazovány v portfoliu k prodeji a jejichž tržní hodnota byla nižší než jejich pořizovací cena.

8. Jednorazové opravné položky k finančním aktivům v reálné hodnotě

Zvýšení ocenění finančních aktiv (Finanční aktiva k prodeji)	409.292.671	=	**3,16**	417.400.300	= **4,52**
Finanční aktiva k prodeji	129.397.201			92.438.587	

Banka vytvořila v roce 2013 a 2012 opravné položky k finančním investicím do dluhových cenných papírů, které byly v průběhu roku 2013 a 2012 vykazovány v portfoliu k prodeji a jejichž tržní hodnota byla nižší než jejich pořizovací cena. Finanční investice byly v roce 2013 a 2012 vykazovány v portfoliu k prodeji v souvislosti s investičním rozhodnutím vedení banky. Vedení banky se v roce 2013, v souvislosti s vyhlášením nové regulace, rozhodlo tyto investice v portfoliu k prodeji ponechat do doby jejich splatnosti. Tyto investice byly v roce 2013 a 2012 vykazovány v portfoliu k prodeji.

9. Jednorazové opravné položky k finančním aktivům v reálné hodnotě

Zvýšení ocenění finančních aktiv (Finanční aktiva k prodeji)	409.292.671	=	**0,94**	417.400.300	= **0,82**
Finanční investice	435.477.593			510.627.305	

Banka vytvořila v roce 2013 a 2012 opravné položky k finančním investicím do dluhových cenných papírů, které byly v průběhu roku 2013 a 2012 vykazovány v portfoliu k prodeji a jejichž tržní hodnota byla nižší než jejich pořizovací cena. Vedení banky se v roce 2013 a 2012 rozhodlo finanční investice v portfoliu k prodeji ponechat do doby jejich splatnosti.

	Jednorazové opravné položky k finančním investicím v roce 2013	**Jednorazové opravné položky k finančním investicím v roce 2012**

10. Jednorazové opravné položky k finančním aktivům

Finanční aktiva k prodeji	129.397.201	=	**0,87**	92.438.587	= **0,48**
Hodnota pohledávek	149.527.389			190.785.872	

[illegible] 100 %, [illegible] 2013 [illegible]

11. [illegible]

[illegible]	149.527.389	=	**0,34**	190.785.872	=	**0,37**
[illegible]	435.477.593			510.627.305		

[illegible] 0,5 [illegible]

12. [illegible]

[illegible]	-16.203.965	X 100=	**-67,56%**	-5.399.026	X 100=	**-23,21%**
[illegible]	23.984.442			23.265.039		

[illegible] 2013 [illegible]

[illegible]

[illegible]

	[illegible] 2013		**[illegible] 2012**	

13. [illegible]

[illegible]	66.475.512	[illegible]		69.314.690		[illegible]
		X 365=	**63,41**		X 365=	**59,54**
[illegible]	382.623.492			424.949.160		

Ð ůÚøø Úłłď Ť Úøø ©ø©œÚø Úœ ßŤďε ńŤø Ťø ø ø×ů đďď Úłłď"øďø ø©ű©ď øŤø ø ď ÚŤď ńÚłÚŤď" Úý ø Ť ©đÚœ ŸÚý ø ŤŤŸÚł ůø Ÿď ø ÚøŤ Úłłď©ď ø ů©. ȳ ů© ε øø ď ńŤŤď©ď Úńů© Úœ øŤø ŤŤď © ø Ť Úłø Ť ø©Ťď đůđ ůø Ť ď©øø Ÿ.

14. ď ď øđε©ůÚø Úłłď øďø ø©ű©ď øŤø ø ď ÚŤď ÚłłÚŤď Ť ŤøÚø ůÚý ø

ď´ ŤøÚø ůÚøď (´ Úø Ÿ ŤŤď)	100.240.455	X 365= **95,62**	ε ÿď Úď	106.521.094	X 365= **91,49**	ε ÿď Úď
Ťý ø ůÚøď	382.623.492			424.949.160		

Ð ůÚøø Úłłď Ť Úøø ©ø©œÚø Úøď´ øů Úý Úøø ď´ ý ø ůÚøď Úłłď Ť ø©Ťď đůđď, ů Ů ů©ÿů đ ε Ť Úø©ø ď ńø© Úůů´ď Ťø đď Úý ø Ť Ťø Úů ůÚý ø ´©ď ÿ©Úø đ Ť ø©Ťď đůđ. ȳ ů© ε øø ď ńŤŤď©ď Úńů© Úœ øŤø ŤŤď © ø Ť Úłø Ť ø©Ťď đůđ
ůø Ť ď©øø Ÿ.

15. ď ď øđε©ůÚø Úłłď øďø ø©ű©ď øŤø ø ď ÚŤď ÚłłÚŤď ńď Ťø´ď ńđÚůε ý ø ´©ď Úů ůÚý ø

đď Ťø´ď ńđÚůε Úď ´©ď Úů ůÚøď	314.697.524	X 365= **300,20**	ε ÿď Úď	325.575.944	X 365= **279,65**	ε ÿď Úď
Ťý ø ůÚøď	382.623.492			424.949.160		

Ä©ø Úø © ůÚøø Úłłď´©ď Úø ůď Ÿ©Úø Úœø ď ńø© ø Ťđď ůÚď ε ÿď Úď ε ÿů Ť ů Ů ε đŤ ď ď øđ Úłłď Úø ńů ø đď đď Úý ø ´©ď Úů ůÚý ø ε øŤď Ů ø©Ťď đůđď. ȳ ů© ε Úø Úø ńŤŤď©ď Úńů© Úœ øŤø ŤŤď © ø Ť Úłø Ť ø©Ťď đůđ ůø Ť ď©øø Ÿ.

	ď ď ůđď 2013	**ď ď ůđď 2012**

16. ď ď øđε©ůÚø Úłłď øďø ø©ű©ď øŤø ø ď ÚŤď øůø ø ø Úńø Úø Úø ø

Ťý ø ůÚøď	382.623.492	**2,96**		424.949.160	**4,60**
Ÿůø Ť ø Úńø Ÿø Úø Ť	129.397.201			92.438.587	

Ð ůÚøø Úłłď Ťø Ů ńď ůÚø ø Úœ ńŤďε ńď đůœ©´©øø ů Úý ď Úý ø øůø ø Úńø Úø Úø ø Úłłď Ť ø©Ťď đůđď ů Ť ů©ÿů đ ε Ť Úńď´ý ø ůÚøď. qđø Úůø´ńů Úď´ý ø ůÚøď´ď Úø ε Úœ´©øø đø Úø ø Ťđ Ť ů ď ø øůø ø Úńø Úø Úø ø. ȳ ů© ε Úø Úø ńŤŤď©ď Úńů© Úœ øŤø ŤŤď © ø Ť Úłø Ť ø©Ťď đůđ ůø Ť ď©øø Ÿ.

17. ď ď øđε©ůÚø Úłłď øďø ø©ű©ď øŤø ø ď ÚŤď ÚłłÚŤď´ Úø ø ø

Ťý ø ůÚøď	382.623.492	**2,56**		424.949.160	**2,23**
ŤŸø ø Úø Úď ø đÚø ń	149.527.389			190.785.872	

Ƀ ŭŮơŰŕđƒ ŬƍŰŕĥƒ ŭŮơƷơŮơ Űŕđ ůƈƴůđ Űŕƈƍ ơŕŕơƈƍ ŮƆƍơŮůơ Ʒ ơŮơ ´ŬơƠơ Ʒ ůŰŕƈƍơŮơ Ʒ ơŮơ ơŬŰƆ Ů ƴơŰŰůđ ŰŕđƆ Ŭ ƈŰŕơůơƈŬŰơĥŰŕđŰŬ Űŕđƒ Ů ƍơŮƍƍđůđƒ ƆŬ ƍƍđůơƈ´ƈƍơůơƈƍơƍƍơ ơ ƈŮơƴơđ ŬơƠŬ Űŕ Ʒ ´ŬơƠơ Ʒ ơŬơ ƆŬ Ů ƍŰƍƍƆƈƴơŮơ ƈƍƍůơƈƴƆơ ƈƍƍůơƈƴƆơ ĥƆơƈ´ƴơůŮŕ Ʒ. ȳůƈ ƈŮơŬơŕŰŮƍƈƍŰĥůƈ Űƈơ ơŬơŕŰŮƍƈƍơŬŰŕđƆ Ů ƍơŮƍƍđůđ ŭƍơŬƍƍƈƆơƴ.

18. ƍƍơđƈƈŭŮơŰŕđƒ ơƍơơƈűƈƍơŬơơƒŰŰƈŕ ŰŕđŰŰƒůƍƆƈơơƈŕ ŮƆŮƍƆơđŰơơŕ

Ƕơơůơƒ	382.623.492	**0,88**	424.949.160	**0,83**
ǶƍƆơơơĥ ŮƆŮƍƆơđŰơơĥ	435.477.593		510.627.305	

ÁƈƆơƈ ŭŮơŰŕđƒ´ƈƍ ŮƆơŮŰƴƈŮơƆ g´ƴƍƈŮơơ ĥƆơƍ´ŬƍŮ Ů ƴơŭůđ ơŮŰŕơŬơƠơ Ʒ ůŰŕđƆ Ů ƍơŮƍƍđůđ, ůŮůƈƴůđ ƈŮŰƈŕ ŕ ƍƈƍ Űƴơ Ʒ ´ƍŬơƈŬŰƈ´ƈơơŕ ƈŮơƴơ Ʒ ´ƴơůơŮŕ.

Ʉ ȷ Λ ȷ Λ ɇ ¢ ʐ ȷ ȸ.2.Ů

ÁΛq ɇ ¢ ʐ ȷ ɇ Ƀş ƁũƗƁ

Ʉş ¢ ɅɃū ɃɅⱠ Ɏȷ Ɇȼ ɃⱠ ȺⱠ Ⱥȼ ȷ ⱠɅⱠ Ɇ

ȺɄƣ ʔ Ɉ ʐ Ⱡ :

ȺɸɅ :

ɸⱠȺɈ Ū/ʔ Ɇ¢ :

ȼ ¢ ş .:

Ɏƣ ɸⱠɎɃɆ Ɏȼ ¢ ʔ Ⱡ ȼ ɅⱠɎ ¢ Ɇ:

Ⱥȼ ȷ ⱠɅⱠɎ ¢ ʐ ɃɅū ¢ : Ŭ) ȷ Ű ɜɛɘɐ ɓ) Ƀ.Ⱥ. ɔ) Ⱥ.Ⱥ.
ŭ) Ⱥ.Ʉ.Ⱥ. Ů) ȷ .Ⱥ.

Ɏ Ɉ ɅⱠ ɸɅ Ɇȼ ¢ ɅⱠɃ ȼ ¢ ȼ ȷ ɄɃɆɃɆȼ Ƀ*

ɸȺɈ ȼ ȺɅȺɈ ɃɈ Ɇȷ ɸɅ Ɇȼ . ` ɄɃɆɃɆȼ Ƀ*

*Ⱥ´ ɑŰ ɜ Ŭɓɕ ɩ ɜ Ŭɚ Ů ɛ ŸŰ ɜ ɐ Ů ɑŰ ɜ ´ ɤ ɚɐ ů Ů ɜ-ŭɘ Ů ɚ ɕɖ ů ɖ

Ásé¢ ÉÞB qpÁş é ÞB 1.:ı üÞB ΛÁÉ ÜΛq é¢ É Jş¢ É Ť ı Ł Üq ş¢ ÉÁÞÉ é Áş ÞŤq ? ÜΛB ÞB ? é q ? (ı ű ɛJ Ÿ ɛ ƒ ɜ ɛ ůŰ ŭ Ů ůŰ J ɜƒŰ Ů ɛ ŰŰ ɛ ɑ ů d g)

	ı ô J ş ¢				Üq ş¢ ÉÁÞÉ é Áş ÞŤq ? ÜΛB ÞB ? é q ?			
Áɑŭɛg	**Üɛůƒ Ů Ů (Ť ɜɜ Ÿ)**	**ı ɜ d Ů (Á g J ı)**	**Ü J ɛ y ɜ Ů g ů d (ɑ ı J Ů)[1]**	**Ü J ɛ ɛ ɐ d Ů g Ů [2](Þ ɑ d g ɛ ɜ Ů ɜ ɜ y J ɔ Ů ɜ Ů ɐ ò ɜ ɜ ɛ g Ü J ɛ ɛ d d Ů g Ů ɛ g)**	**Üɛůƒ Ů Ů (Ť ɜɜ Ÿ)**	**ı ɜ d Ů (Á g J ı)**	**z ɛJ ű ɐ Ů Ů ɜ ɜ ɛ ɛ ´ J ɛ u ƒ ɜ Ů ɛ g[3]**	**q p Ÿ d Ů d (ɑ ı J Ů)[1]**
É Ů J ŭ y ɜ Ů								
ŭ Ů ı J ɛ g								
d b Ů ɜ Ů ɜ Ÿ ɛ g								
É g ɜ Ů ɜ J ɑ ŭ Ů								
ŭ Ů ɜ y ɛ g								
ū Ů ɜ J ɑ								
z ´ Ů J ɛ ´ ɛ ı ɜ ɜ								
ş g d J ɑ ɜ								
Ť ɛ ɜ ɜ ƒ ɣ Ů J ɛ								
É ű g J ɑ ŭ Ů								
ŭ ɜ ı ů ů Ů								
Ü y J ɜ Ů								
King clip								
Ü Ů ɜ Ů ɜ Ů J d ů Ů								
Ť Ů ɜ Ů ɛ Ÿ J ɜ								
É ɛ g ´ ɜ Ÿ								
j Ů Ů ƒ ŭ ɜ								
ū J ů ů Ů								
ŭ Ů J ŭ Ů								
Ť Ů J Ů ɜ ŭ Ů								
Ü y ů Ů J ɛ ű Ů								
j y ɜ ɜ								
z ı ŭ ɜ								
é ƒ ɜ ɛ g								
Ť ɛ ɜ ƒ g								
É ɜ ɛ g ɛ ´ J ɑ								
Λ y ɔ ɜ Ů								
É ɛ g J ɑ ɜ								
É x J ɑ g								
Ť y ú Ů ɜ ɛ g								
Ü Ů ɜ Ů ɛ ŭ Ů								
É ɛ ɜ x ɛ ƒ g								

ȯ ǝǝɵ								
Ɛɨ ɜɵǝɵ								

1.Ʉɟ ɵɛɣǝŮǧůɖ: Ǻǝǝ-ŸůŬ-Ǻş ş , Ǻɡɟ ɤ ´ Ŭɒɐ Ȯɜɤ ůɖ-ǺǺ, ɐ́ ɟ ɗŰǧ ɟ ɩ ɟ Ůǧ-ɐ́ ɟ
2.Ʉɟ ɵɛɐ ɗŮǦŬ: Ɫɑɗɡɵǝ Ŭǝǝɣɟ ɔŮǦŮǧ-Ɫɟ Ū, ȯ ǝǝɵɡ Ʉɟ ɵɛɖɗŮǧŰɐɡ-ɟ Ʉ
3.ʐ ɵɟ ű ɐ: ɟ ǝɑ́ ŬůŰŬ-ɟ ş ƗƱ, Ƭ Ŭ ɜɵůŰŸ-Ƭ ɟ Ʉ ʔ , Ƭ ɵɜůɣɟ ɓŬ-Ƭ Ƀ ʔ Ɛ, Ƭ ŬŰŮɣ ɡɔɛɣɜŬ-Ƭ Ɖ, ū ɵǝɣŰŬ-ū ş ɐ́ , Ɫɑɗɡɵ´ Ŭɟ Ŭůǝ ŮɡŸůɛ ŬŰŬ-Ɫɟ Ū, ɐ́ ɡ´ ɵ´ ɵɑɖůɖ-ɐ́ Ɉ Ʉ, ɟ ´ ɵǝ Ůǝɨ ű ɤ ůɖ-ɟ ƱƁƬ

Áę¢ ÉÞB qpÁş ę ÞB ?ɵ 2

Ęę ÞÞj ÁÞj ɟ Ůɟ Ęj Þş ¢ Ę¢ Ę Ů ΛÞ Ęq ŮÞŤÞ ɟ Ťɟ ÞŤ Þ Ęę Þ Ę Ůɟ Λɟ ũq ũ¢ Ę

Ť ŰŰłɔɵɟ ɑŰ ´ɟ ɵůɤ´ ɜɵ ɵi	ɟ ɟ ɜɑɛ ɦɡ ɛ ɵ ɜ ɤ ɜ Ůɟ ɔŰ ɵɛ ɛ ɤ ɜ ɤ ɜ		ɟ ɟ ɜɑɛ ɦɡ Ů ɵ ɜɵŰɜ ɪ ɜ Ůɟ ɔŰ ɵɛ ɛ ɤ ɜ ɤ ɜ		qɜŤɟ ɜ Ůɜ Ů Ů ɵ ɜɵŰɜ ɛ ɡ Ů Ůůɵɦɜɑłůɑłɡ	Ť ɦůŰɛɡ
	ȯ ɜ ũɤ Ůɡ	ũ ɡ ɜŰɜ Ůɡ	ȯ ɜ ũɤ Ůɡ	ũ ɡ ɜŰɜ Ůɡ		
qɜɜɜɑłŰɜɦ ´ɟ ɵůɤ´ ɜɦ						
Ůɟ ɵůɤ´ ɜɦ ´ɟ ɛ ɛ ɑłŰɜ ɪ ɜ- ´ɤ ɜɛůŰɤ ɜ						
ę Ůɛ ɜɜɦ ´ɟ ɵůɤ´ ɜɦ						
Ůɟ ɵůɤ´ ɜɦ ´Ůɟ Ůɔɤ ɔɛɡ						
Ħüɜ Ů Ůůɵɦɜɑłůɑł						
Ęi ɜ ɵ ɜ ɵ						

1. qɜɜɜɑłŰɜɦ ´ɟ ɵůɤ´ ɜɦ: ɟ ű ɵɟ Ť ůŰɛ ´ɟ ɵůɤ´ ɜɦ Ůɛɡ Ůę ɛ ɛ Ů Ůɛɡ ůɜɜɑłůɑłɡ, Ůɛɡ ɜ ɔ ůŰłɟ ɑɡ ɜ Ůɔ Ůɛɡ ɵɜ ɵ ɜ ɵ ɛ ɜ ɜ ɵi ůɵ Ůůɜ Ůůɛ ɵi
2. Ůɟ ɵůɤ´ ɜɦ ´ɟ ɛ ɛ ɑłŰɜ ɪ ɜ- ´ɤ ɜɛůŰɤ ɜ: ɟ ű ɵɟ Ť ůŰɛ ´ɟ ɵůɤ´ ɜɦ ´ɵɡ Ůůɵɜ ɜ Ůłůł Ůɔ ɛ Ů Ůłɜ Ůɔ ɵɟ Ť ɔ Ůɔ Ůłɜ Ůɟ ɟ Ůůɑ Ůłɡ´ɟ ɪ Ůłɡ i ɜɑłɡ, ůŰɛ Ůę ɛ ɛ Ů´ɟ ɵ ɪ ɑłůɑłɡ Ůɤ ɜ ´ɤ ɜɛůŰɤ ɜ, Ůłɡ ůɜŰůę ɛ ůɑłɡ, Ůłɡ ůɜŰɜ ɛ ɛ ɡ Ůɤ ɜ ´ɟ ɵɦɜŰɤ ɜ, Ůɤ ɜ ´Ůɜ Ů Ůł ɜ ɜ´.
3. ę Ůɛ ɜɜɦ ´ɟ ɵůɤ´ ɜɦ: ɟ ű ɵɟ Ť ůŰɛ ´ɟ ɵůɤ´ ɜɦ ´ɵɡ Ů Ůůɵɜ ɜ Ůłůł ůɜŰę ɟ ɑłůɑł Ůɤ ɜ ɛ ɑłɵŰɜ ɪ ɜ, ůŰłɜ Ůɜ Ůɛ ɡ ɟ ɔ ɑ Ů Ůłɡ Ů ɵɑę ɑłɡ ɜ´.
4. Ůɟ ɵůɤ´ ɜɦ ´Ůɟ Ůɔɤ ɔɛɡ: ɟ ű ɵɟ Ť ůŰɛ ´ɟ ɵůɤ´ ɜɦ Ůłɡ ɛ Ůłł Ů ɵɜłŰɜ ɛ ɡ ´Ůɟ Ůɔɤ ɔɜɛɡ ũɜ Ů ũɜ Ůůɑ Ů ɡ

ũɜ Ů Ůɛ ɡɡ Ů ɵɜ Ůɜ ɵi ɡ ɡ´ Ůɜ ɜɛ ɜ ɵ ɡ ɡ ɜ Ůɜ Ůɟ ɔ Ť Ůłɡ ůɑłɛ Ůɜ ɪ ɜ Ůłł Ůɜ Ůɛ ůi ɜ ɵ ɜ ɵ Ůɤ ɜ ɛ ɑłɜ ɪ ɜ Ůɟ ɔ Ů ůɑ Ů ɡ

Áę¢ ÉłB qÁş ę łB ?ę 3

Á? Bqj ÁŬłj ÁłΛ¢ É¢ É

1. ò ę ŮłŬ ÿ3ęŭŬ´ŬĵŬ>ɤ ɔęƒę Ÿę ŮłŬ ɔŮ3ə Ÿ ƀ9ęę ďęGŬ3ə Ÿ ÿ3ęŭŬ (ÿ3ęŭŬ´ęg ůęŮŰęę3ŰŬ3ę Ů Ůę ŰŬ3ə9ə ĥ´ĵęuĥ3 ə Ŭ3 Ůę ƀŬĵi 3ęg3 Ÿę ŮłŬ)

Áaŭęƒ Ůłĥŭɤ 3	ĵ 3dŬ
qÁ¢ ´ŬĵŬ>ɤ ɔęƒ	
ĵ ęę5ÿƒ ´ĵęůɤ´9ęi ´ŬĵŬ>ɤ ɔęƒ ŰŬ3Űÿƒ əŬ3 ÿ3ŰŬ3Űĵƒĵƒĵƒ (ůgę´Ůĵ9ŬęƀŬ3ęęÿ3ɤ 3 Ůɤ 3 Ůĵ ɔęŭęŰÿı 3 Ůłůűęĵı 3, Ů ÿŭęę Ÿůɤ 3 ŭı ĵɤ 3 ə ə´.)	
Ÿ Ŭi ůę Ůƒi ə Ůƒ (ęďęGŬ3ďęŸůɤ 3, Ŭg Ůę ə9ęə Ůɤ 3)	
Áęŭ9ə Ÿ ÿ3ęŭŬŬ>ęĵı 3 (ę ŮŰŰęĵ9ə Ÿ, ůęĵ Ůę Ůłůęĵ Ůɤ Ůłə Ÿ, ęgɔ9ůŰłə Ÿ, Ůłůů Ÿ>9ůŰĵ Ŭ´ęg ƀŬĵi 3ęg3 Ůę ə ĥůŰęƒ Ŭ>ęĵ Ÿƒ Ůɤ 3 gə9ı 3)	
Ÿ ĥůŰęƒ ƀęďďŰłə ı 3 gə9ı 3 (´.G. Ů>Ÿůł,ə>Ÿůą 3i ůą ę´ŬGŬĵ9ə Ÿ ə Ů> ə Ŭĵ gə Ůi ę ŰŰŰə ə´.)	
Ÿ ĥůŰęƒ gə9ı 3 ůgůə Ůg Ůłůď Ůƒ (´.G əgŰłŬ ə ęę3ůÿĵƀŰƒ, GŬĵ Ůęə5ı Ůł Ů, 3 Ÿ9ęę3 ə ə´.)	
ę 9ĵ Ÿ Ůĵ ɔŬ>ŮłŬ (Ůłůď ə ę´ęƒ, Ů ęűə>ęɤ Ůÿƒ)	
Ó3ęŭŬůłŬűęę ůďƒ	
Ó3ęŭŬŬĵ>Ůɤ ɔı 3	
É i 3ęə ę	

2. Ŏę ę ŮłŬ ÿ3ęŭŬ´ŬĵŬ>ɤ ɔęƒę ÿę ę ŮłŬ ɔŮ3ə Ÿ ƀ9ęę ďęGŬ3ə Ÿ ÿ3ęŭŬ´ŬĵŬ>ɤ ɔęƒ (ÿ3ęŭŬ´ęg Ůűęĵęi 3 Ůę ůi 3ęə ę Ůɤ 3 ´ĵęuĥ3 Ůɤ 3 ə Ů> ɔęę3ŰŬ3´ĵęƒ GŸĵ 9 ęə ĥə ə ďĵƒ ďƒŰďƒ´ŬĵŬ>ɤ ɔ9ə ęƒ ůə Ů ůə Ůůď Ůƒ).

Áaŭęƒ Ůłĥŭɤ 3	ĵ 3dŬ
É g3 Ůďĵ ę ůŮƒ Ůłə ŰŰůŰÿůŰɤ 3	
É g3 Ůďĵ ę ůŮƒ ę ďęGŬ3ďęŸůɤ 3	
É g3 Ůďĵ ę ůŮƒ ə Ůĵ ęɤ 3	
Ó3ęŭŬ ə ęďůďƒ Ůĵ ɔŬŰęŰłę3 9ęi ´ĵęůɤ´9ęi	
ĵ ęę5ÿƒ Ůłę3 9ęi ´ĵęůɤ´9ęi (ŰŬ3Űÿƒĵƒĵƒ ə Ů> ÿ3ŰŬ3Űĵƒĵƒĵƒ ůgę´Ůĵ9ŬęƀŬ3ęęÿ3ɤ 3 Ůɤ 3 Ůĵ ɔęŭęŰÿı 3 Ůłůűęĵı 3, Ů ÿŭęę Ÿůɤ 3, ŭı ĵɤ 3 ə ə´.)	
ĵ ´ęůƀÿůŮƒ	
ĵ 3ŰŬ3ə Ů> ŰÿƒŸ	
Áę3ęę9ŬŬ (ə Ů3 Ůĵ 9ęi ə Ůĵ ęę g Ůĵ ɔŬůďŬƒ, Ů ęďďə ı 3, Ůə ďŬůŮ9 Ů3 ı 3 ə ÿ3 Ůĵ ɤ 3)	
É i 3ęə ę	

[illegible]

[illegible]

[illegible]

1. [illegible]

2. [illegible]

3. [illegible]

4. [illegible] ([illegible])

[illegible]

1) [illegible]

2) [illegible]

[illegible]

[illegible]