

## Reference list

DC: Design Contract / UC: Under Construction

No	Name and address	Specie	Description	Capacity	Built
100	<b>Salmones Chaicas S.A</b> Puerto Montt, Chile	Atlantic Salmon	Complete Broodstock and Smolt Production System	120.000.000 eyed eggs and 4.000.000 Smolt per year	UC 2011
99	<b>Salmones Camanchaca S.A</b> Puerto Montt, Chile	Atlantic Salmon	Smolt Transfer Unit	Total volume 2.360 m <sup>3</sup>	UC 2011
98	<b>Langsand Laks</b> Hvide Sande, Denmark	Atlantic Salmon	1 <sup>st</sup> Commercial Grow-Out system in the world	1000 ton/year	UC 2011
97	<b>Cía. Salmonífera Dalcahue Ltda</b> Vilcún, Chile	Atlantic Salmon	Parr production system	35 tons per batch	UC 2011
96	<b>Viking Dynamic S.L.</b> Salamanca, Spain	Tench	Grow-out facility	200 tons/year	DC 2011
95	<b>Saltwater Grow-out</b> Hirtshals, Denmark	Salmon & Trout	Test facility for intensive landbased grow-out up to 3,0 kg based upon fully recirculation	60 tons per cycle	2011
94	<b>Lerøy Midnor AS</b> Norway	Salmon	Smolt Facility - 11 Systems	14 million smolt	UC 2011
93	<b>Giami Lemi Project</b> Malaysia	Tilapia, Koi	On-Growing Facility	300 tons	UC 2011
92	<b>AQUAPORT</b> Halifax, Canada	Lobsters, clams, oysters and mussels	40 ft container for cleaning saltwater	-	2011
91	<b>Salmones Multiexport S.A</b> Chile	Atlantic Salmon	2 Re-use systems for smolt production	Confidential	UC 2011
90	<b>Aqualnovo S.A</b> Chile	Fresh and sea water	Test unit for fresh and sea water	Confidential	UC 2011
89	<b>Namdal Settefisk AS</b> Norway	Salmon	Startfeeding System - 2 systems	-	2011
88	<b>BIOMAR</b> Hirtshals, Denmark	Fresh- & Saltwater	Test facility for disease experiments	32 tanks	2011
87	<b>Villa Smolt AS</b> Norway	Salmon	Smolt facility – 2 systems	Confidential	UC 2011
86	<b>AquaSearch</b> Denmark	Rainbow Trout	Incubation System	Confidential	2010
85	<b>Salmones Río Coihue S.A</b> Chile	Atlantic Salmon	Sea Water System for Atlantic Salmon Grow Out	8 tons per year	2010
84	<b>Aqua Pri</b> Egtved, Denmark	Pike perch	40 ft container for Broodstock	-	2010
83	<b>AQUAPORT</b> Urk, Holland	Lobsters, clams, oysters and mussels	40 ft container for cleaning saltwater	-	2010
82	<b>Sheriff</b> Tiraspol, Moldavia	Sturgeon	Wintering System – 1 system	- -	UC 2011
81	<b>Sheriff</b> Tiraspol, Moldavia	Sturgeon	Pre-Wintering System – 3 systems	- -	UC 2011
80	<b>Sheriff</b> Tiraspol, Moldavia	Sturgeon	Broodstock System No. 3 – 1 system	- -	UC 2011
79	<b>Namdal Settefisk AS</b> Norway	Salmon	Smolt Facility – step 1 of 2 systems	5.000.000	2010
78	<b>Cooke Aquaculture</b> Canada	Salmon	Start Feeding Facility – 1 system	Confidential	2011
77	<b>Cooke Aquaculture</b> Canada	Salmon	Smolt Facility – 2 systems	Confidential	UC 2011
76	<b>Faroe Salmon</b> Faroe Islands	Salmon	Extension of treatment system for an existing smolt facility	Confidential	2010
75	<b>Nordsøen Oceanarium</b> Denmark	Saltwater	Extension of aquarium facilities	-	2010
74	<b>Anirina</b> Siberia, Russia	Whitefish (Coregonus muksun)	Incubation System - 2 Hatchery System - 1 Fry System - 1 On-Growing System - 1 Broodstock System - 2	100 tons of 1 kg 200.000 fry of 5 g	UC 2011



73	<b>West Bat Trading</b> Russia	Sturgeon	Live feed System - 1 Incubation System -1 Fry System -1 On-Growing System - 1 Caviar Production System - 1 Broodstock System – 4	100 tons for meat 6 tons caviar	DC 2009
72	<b>Sheriff</b> Tiraspol, Moldavia	Sturgeon	Extension of Startfeeding System - 1 Extension of Fry System – 1		2009
71	<b>Spain</b>	Tench	Fry System -1	2 x 1.300.000 of 10 g	DC 2009
70	<b>Trapia</b> Ipoh, Malaysia	Tilapia	Trailer for fish transport	10 tanks	2009
69	<b>Aqua Pri</b> Egtved, Denmark	Pike perch	Hatchery System Weaning System Broodstock System	4 x 500.000 4 x 200.000 of 10 g	2009
68	<b>BIOMAR</b> Hirtshals, Denmark	Fresh- & Saltwater	Test plant for fish feed	38 tanks	2009
67	<b>AquaGen Chile S.A</b> Chile	Salmon	Broodstock facility	180 tons/batch	2009
66	<b>Huon Aquaculture</b> Tasmania	Salmon	Denitrification System Ozone System	-	2009
65	<b>Salmones Camanchaca S.A</b> Puerto Montt, Chile	Salmon	Smolt System; 35 → 80 g/pcs.	10.000.000 pcs./y	2009
64	<b>Stensgård Aleopdræt A/S</b> Randbøl, Denmark	Pike Perch	Grading System Upgrading of On-Growing System	25 tons	2009
63	<b>Sheriff</b> Tiraspol, Moldavia	Sturgeon	Incubation System Hatchery System Starfeeding System Fry System Beluga Broodstock System No. 1 & 2	10.000.000 eggs - - - 2.000 pcs.	2009
62	<b>Invertec Pesquera Mar de Chiloé S.A</b> Puerto Montt, Chile	Salmon	Hatchery System 1 Hatchery System 2 Comb. Fry & On-Growing System; → 12 g/pcs. Smolt System; 12 → 80 g/pcs.	1.000.000 smolt/batch	2008
61	<b>Aqua Pri</b> Egtved, Denmark	Pike perch	Hatchery System – Upgrade of existing system Weaning System – Upgrade of existing unit	- -	2008
60	<b>Sheriff</b> Tiraspol, Moldavia	Sturgeon	Production System 2	100 tons	2008
59	<b>Salmones Humboldt S.A</b> Puerto Montt, Chile	Salmon	Hatchery System Startfeeding- & Fry System; 0,2 → 10 g/pcs. & 10 → 25 g/pcs. Smolt System; 25 → 80 g/pcs.	4.800.000 pcs./batch 1.944.000 pcs./batch 1.827.000 pcs./batch 1.600.000 pcs./batch	2008
58	<b>Huon Aquaculture</b> Tasmania	Salmon	Hatchery System Startfeeding- & Fry System; 0,2 → 10 g/pcs. Smolt System; 10 → 80 g/pcs.	4.000.000 pcs./y 3.750.000 pcs./y 3.500.000 pcs./y	2008
57	<b>Marine Harvest Chile S.A</b> Cara, Pichichanlefu, Chile	Salmon	Extension of existing systems: Startfeeding System; 0,2 → 5 g/pcs. Fry System; 5 → 15 g/pcs.	from 4.000.000 pcs./y till 5.000.000 pcs./y	2007
56	<b>Marine Harvest Chile S.A</b> Rio Blanco, Puerto Montt, Chile	Salmon	Startfeeding System; 0,2 → 3,8 g/pcs.	18.000.000 pcs./y	2007
55	<b>Salmones Camanchaca S.A</b> Puerto Montt, Chile	Salmon	2 Test Facilities	4 x 300.000 pcs./y	2007
54	<b>Salmones Camanchaca S.A</b> Puerto Montt, Chile	Salmon	Complete Grading Facility incl. vaccination	-	2007
53	<b>Salmones Camanchaca S.A</b> Puerto Montt, Chile	Salmon	Pre-Smolt Facility 2; 12 → 35 g/pcs.	4 x 2.600.000 pcs./y	2007
52	<b>Sheriff</b> Tiraspol, Moldavia	Sturgeon	Production plant 1	100 tons	2006



51	<b>Marine Harvest Chile S.A</b> Rauco, Chiloe, Chile	Salmon	Expansion of existing facility; 25 → 90 g/pcs.	4 x 1.000.000 Smolts	2006
50	<b>Salmones Camanchaca S.A</b> Puerto Montt, Chile	Salmon	Pre-Smolt Facility 1; 12 → 35 g/pcs.	4 x 2.600.000 pcs./y	2006
47	<b>Svenska Skoug</b> Mörum, Sweden	Salmon	Production System - for restocking	50.000 Smolt/y	2006
46	<b>Asnæs Torskeopdræt</b> Kalundborg, Denmark	Cod	Fry systems 1 + 2 + 3 On-growing System 1 + 2 + 3	-	2006
45	<b>Skjern A</b>	Salmon	Hatchery System 1 + 2 + 3 Broodstock System 1 + 2 + 3 Startfeeding System Smolt System	500.000 pcs./y	2005
44	<b>Granja Marina Tornagaleones S.A</b> Pucon, Chile	Salmon	Hatchery System 1 + 2 Startfeeding System; 0,2 → 5 g/pcs. Fry System; 5 → 25 g/pcs.	8.000.000 pcs./y 7.500.000 pcs./y 7.500.000 pcs./y	2005
43	<b>Marine harvest Chile S.A</b> Cara, Pichichanlefu, Chile	Salmon	Startfeeding System; 0,2 → 5 g/pcs. Fry System; 5 → 15 g/pcs.	4.000.000 pcs./y	2005
42	<b>Marine Harvest Chile S.A</b> Puerto Montt, Chile	Salmon	Broodstock unit	4 x 10.000.000 eggs/y	2005
41	<b>Marine Harvest Chile S.A</b> Puerto Montt, Chile	Salmon	Production plant 2 On-growing units	12.000.000 Parr	2004
40	<b>Marine Harvest Chile S.A</b> Puerto Montt, Chile	Salmon	Production plant - 2 fry units	12.000.000 Fry	2004
39	<b>Marine Harvest Chile S.A</b> Puerto Montt, Chile	Salmon	Production plant 2 Egg Incubations, 1 Hatchery	40.000.000 eggs	2004
38	<b>Ålands Fiskodling</b> Guttorp, Finland	Trout	Broodstock System Hatchery System Startfeeding System Fry System Smolt System	1.000.000 Smolt/y.	2004
37	<b>Troms Marine Yngel</b> Tromsø, Norway	Cod	Production plant	10 mill fry	2003
36	<b>Ecofish P/L</b> Australia	Barramundi Murray Cod	Production plant	120 ton	2003
35	<b>Azienda Agricola Cazzaro SS</b> Italy	Eel Sturgeon	Production plant	80 ton	2002
34	<b>Sam Suh Trading Co.Ltd.</b> Seoul, Korea	Eel	Production plant	30 ton	2002
33	<b>Gondol Fisheries &amp; Development</b> Singaraja Bali, Indonesia	Grouper	Fry unit for marine fish species	-	2002
32	<b>Salmones Camanchaca S.A</b> Santiago, Chile	Salmon	Hatchery 1 & 2 Startfeeding System; 0,2 → 5 g/pcs. Fry System 1 & 2; 5 → 15 g/pcs.	4 x 3.100.000 pcs./y 4 x 3.000.000 pcs./y 4 x 2.700.000 pcs./y	2001- 2002
31	<b>Chumphon Fisheries College</b> Chumphon, Thailand	Marine warm water species	Fry unit	-	2001
30	<b>Tinsulanonda Fisheries College</b> Songkhla, Thailand	Marine warm water species	Fry unit	-	2001
29	<b>DANA FEED A/S</b> Horsens, Denmark	Fresh- & Saltwater	Test plant for fish feed	-	2001
28	<b>Odense Produktions Højskol</b> Odense, Denmark	Salmon	Broodstock System Hatchery System 1 + 2 Startfeeding System Fry System & Smolt System	1.300.000 pcs./y	2000
27	<b>Nordsøcentret</b> Hirtshals, Denmark	Trout	Breeding Facility	-	2000
26	<b>BIOMAR A/S</b> Brande, Denmark	Fresh- & Saltwater	Test plant for fish feed	-	2000
25	<b>Foreningen Muslingeherverv</b> Nykøbing Mors, Denmark	Oysters	Hatchery for oysters	-	1999



24	<b>Ittiosanitaria</b> Italy	Marine warm water Species	Production plant	20 ton	1999
23	<b>Azienda Agricola</b> Italy	Eel	Fingerling plant	28 ton	1998
22	<b>Danish Eelfarmers Association</b> Ribe, Denmark	Eel	Mobile Test Plant	-	1998
21	<b>Langsand Dambrug</b> Hvide Sande, Denmark	Eel	Production plant	80 ton	1998
20	<b>Institute of Hydrobiology</b> Fish Research Center, China	Marine fish	Test plant Test plant	1,5 ton 6,5 ton	1998
19	<b>Lyksvad Fiskefarm</b> Vamdrup, Denmark	Eel	Production plant	80 ton	1997
18	<b>Eelite Enterprise Ltd.</b> Taiwan	Eel	Production plant	80 ton	1997
17	<b>Peter Jacobsen</b> Haderslev, Denmark	Eel	Fingerling plant Production plant	12 ton 50 ton	1997
16	<b>Mornos Eels S.A.</b> Nafpactos, Greece	Eel	Fingerling plant Production plant	1 x 30 ton 5 x 50 ton	1997
15	<b>Hidrorecursos S.A.</b> Cordoba, Spain	Eel	Production plant	50 ton	1996
14	<b>Ho-Cheng Farm</b> Tainan, Taiwan	Eel	Production plant	50 ton	1996
13	<b>Ray Fung Fish Farming Ltd</b> Tainan, Taiwan	Eel	Production plant	100 ton	1996
12	<b>Magnasia Corporation</b> Taipei, Taiwan	Eel	Fingerling plant	20 ton	1995
11	<b>Guangdong Kingman Group</b> Chaozhou City, China	Eel	Production plant	50 ton	1995
10	<b>Magnasia Corporation</b> Taipei, Taiwan	Eel	Production plant	100 ton	1995
9	<b>Song Cheng Enterprises</b> Pahang Darul Makmur, W. Malaysia	Eel	Fingerling plant	30 ton	1995
8	<b>Brusgård Produktionsskole</b> Randers, Denmark	Salmon	Hatchery plant	-	1994
7	<b>Ranong Agriculture College</b> Thailand	Marine species	Hatchery and fingerling plant	-	1994
	<b>Alimenta SpA</b> Padova, Italy	Eel	Production plant	160 ton	1994
6	<b>Taiwan Fisheries Research Institute</b> Keelung, Taiwan	Eel	Test plant	5 ton	1993
5	<b>Ensted Fiskefarm A/S</b> Åbenrå, Denmark	Sea Bream Sea Bass	Hatchery, Fry & Production	200 ton	1992
4	<b>Dansk Udsætningsfisk AMBA</b> Åbenrå, Denmark	Plaice	Fry production plant	700.000 fry	1992
3	<b>Karl Otto Schultz</b> Ansager, Denmark	Eel	Production plant	50 ton	1991
2	<b>Kærbæk Fiskeopdræt A/S</b> Grindsted, Denmark	Eel	Production plant	60 ton	1991
1	<b>Stensgård Åleopdræt A/S</b> Randbøl, Denmark	Eel	Production plant Fingerling plant Production plant	160 ton 40 ton 80 ton	1984- 89 1994 1997