

Duwbak:	SEA 2	161	916,151	218	1473,266	275	2037,168	332	2605,992	389	3179,147
Meetbriefnr:	HN16176	162	925,856	219	1483,107	276	2047,118	333	2616,004	390	3189,254
FD nummer:	112069	163	935,561	220	1492,949	277	2057,067	334	2626,015	391	3199,360
Europannr:	2339186.	164	945,266	221	1502,790	278	2067,016	335	2636,027	392	3209,466
Tonnage:	3564.574 ton	165	954,971	222	1512,632	279	2076,965	336	2646,050	393	3219,573
Lengte:	89.98m	166	964,697	223	1522,473	280	2086,914	337	2656,072	394	3229,679
Breedte:	11.40m	167	974,424	224	1532,315	281	2096,863	338	2666,094	395	3239,786
Diepgang:	4,27 mtr	168	984,150	225	1542,156	282	2106,813	339	2676,116	396	3249,908
Led.inzinking:	0,64 mtr	169	993,877	226	1552,019	283	2116,762	340	2686,138	397	3260,031
65	0,000	113	453,252	170	1003,603	227	1561,881	284	2126,711	341	2696,161
66	9,288	114	462,814	171	1013,330	228	1571,743	285	2136,660	342	2706,183
67	18,575	115	472,375	172	1023,056	229	1581,606	286	2146,622	343	2716,205
68	27,863	116	481,970	173	1032,783	230	1591,468	287	2156,584	344	2726,227
69	37,151	117	491,564	174	1042,509	231	1601,330	288	2166,545	345	2736,249
70	46,439	118	501,159	175	1052,236	232	1611,193	289	2176,507	346	2746,285
71	55,726	119	510,753	176	1061,988	233	1621,055	290	2186,469	347	2756,321
72	65,014	120	520,347	177	1071,741	234	1630,917	291	2196,430	348	2766,356
73	74,302	121	529,942	178	1081,494	235	1640,780	292	2206,392	349	2776,392
74	83,589	122	539,536	179	1091,247	236	1650,663	293	2216,354	350	2786,428
75	92,877	123	549,131	180	1100,999	237	1660,546	294	2226,315	351	2796,463
76	102,266	124	558,725	181	1110,752	238	1670,428	295	2236,277	352	2806,499
77	111,655	125	568,319	182	1120,505	239	1680,311	296	2246,252	353	2816,535
78	121,044	126	577,946	183	1130,257	240	1690,194	297	2256,227	354	2826,570
79	130,432	127	587,572	184	1140,010	241	1700,077	298	2266,202	355	2836,606
80	139,821	128	597,198	185	1149,763	242	1709,960	299	2276,178	356	2846,659
81	149,210	129	606,824	186	1159,539	243	1719,843	300	2286,153	357	2856,713
82	158,599	130	616,450	187	1169,315	244	1729,726	301	2296,128	358	2866,766
83	167,988	131	626,076	188	1179,092	245	1739,609	302	2306,103	359	2876,819
84	177,377	132	635,702	189	1188,868	246	1749,510	303	2316,078	360	2886,873
85	186,765	133	645,329	190	1198,644	247	1759,412	304	2326,053	361	2896,926
86	196,239	134	654,955	191	1208,421	248	1769,313	305	2336,029	362	2906,979
87	205,712	135	664,581	192	1218,197	249	1779,215	306	2346,017	363	2917,032
88	215,185	136	674,234	193	1227,973	250	1789,117	307	2356,005	364	2927,086
89	224,658	137	683,887	194	1237,749	251	1799,018	308	2365,093	365	2937,139
90	234,132	138	693,540	195	1247,526	252	1808,920	309	2375,981	366	2947,209
91	243,605	139	703,194	196	1257,326	253	1818,821	310	2385,969	367	2957,279
92	253,078	140	712,847	197	1267,126	254	1828,723	311	2395,958	368	2967,349
93	262,551	141	722,500	198	1276,925	255	1838,624	312	2405,946	369	2977,419
94	272,024	142	732,153	199	1286,725	256	1848,544	313	2415,934	370	2987,489
95	281,498	143	741,806	200	1296,525	257	1858,463	314	2425,922	371	2997,559
96	291,024	144	751,459	201	1306,325	258	1868,382	315	2435,910	372	3007,630
97	300,550	145	761,113	202	1316,125	259	1878,301	316	2445,910	373	3017,700
98	310,076	146	770,794	203	1325,925	260	1888,220	317	2455,910	374	3027,770
99	319,602	147	780,474	204	1335,725	261	1898,140	318	2465,910	375	3037,840
100	329,128	148	790,155	205	1345,525	262	1908,059	319	2475,909	376	3047,928
101	338,654	149	799,836	206	1355,346	263	1917,978	320	2485,909	377	3058,016
102	348,180	150	809,517	207	1365,168	264	1927,897	321	2495,909	378	3068,104
103	357,706	151	819,198	208	1374,990	265	1937,816	322	2505,909	379	3078,192
104	367,232	152	828,879	209	1384,811	266	1947,752	323	2515,909	380	3088,280
105	376,758	153	838,560	210	1394,633	267	1957,687	324	2525,909	381	3098,369
106	386,320	154	848,241	211	1404,455	268	1967,622	325	2535,908	382	3108,457
107	395,882	155	857,922	212	1414,276	269	1977,557	326	2545,920	383	3118,545
108	405,443	156	867,627	213	1424,098	270	1987,492	327	2555,932	384	3128,633
109	415,005	157	877,332	214	1433,919	271	1997,428	328	2565,944	385	3138,721
110	424,567	158	887,037	215	1443,741	272	2007,363	329	2575,956	386	3148,828
111	434,128	159	896,741	216	1453,583	273	2017,298	330	2585,968	387	3158,934
112	443,69	160	906,446	217	1463,424	274	2027,233	331	2595,980	388	3169,041