

Duwbak:	SEA 1	161	925,304	218	1482,231	275	2045,917	332	2614,479	389	3187,404		
Meetbriefnr:	HN1640.	162	935,003	219	1492,067	276	2055,850	333	2624,485	390	3197,505		
FD nummer:	11965.	163	944,702	220	1501,903	277	2065,804	334	2634,491	391	3207,606		
Europanr:	2339144.	164	954,402	221	1511,738	278	2075,747	335	2644,508	392	3127,707		
Tonnage:	3572.696 ton	165	964,122	222	1521,574	279	2085,691	336	2654,524	393	3227,807		
Lengte:	89.93m	166	973,843	223	1531,410	280	2095,634	337	2664,541	394	3237,908		
Breedte:	11.40m	167	983,564	224	1541,246	281	2105,578	338	2674,557	395	3248,025		
Diepgang:	4,27 mtr	168	993,285	225	1551,103	282	2115,521	339	2684,574	396	3258,141		
Led.inzinking:	0,64 mtr	169	1003,006	226	1560,959	283	2125,465	340	2694,590	397	3268,258		
65	9,282	113	462,535	170	1012,727	227	1570,816	284	2135,408	341	2704,607	398	3278,375
66	18,564	114	472,091	171	1022,447	228	1580,673	285	2145,364	342	2714,623	399	3288,492
67	27,846	115	481,679	172	1032,168	229	1590,529	286	2155,320	343	2724,640	400	3298,608
68	37,128	116	491,268	173	1041,889	230	1600,386	287	2165,276	344	2734,656	401	3308,725
69	46,410	117	500,857	174	1051,610	231	1610,242	288	2175,232	345	2744,686	402	3318,842
70	55,692	118	510,446	175	1061,357	232	1620,099	289	2185,188	346	2754,716	403	3328,958
71	64,974	119	520,034	176	1071,104	233	1629,956	290	2195,144	347	2764,746	404	3339,075
72	74,256	120	529,623	177	1080,851	234	1639,812	291	2205,100	348	2774,776	405	3349,217
73	83,538	121	539,212	178	1090,598	235	1649,690	292	2215,056	349	2784,806	406	3359,358
74	92,820	122	548,801	179	1100,345	236	1659,576	293	2225,012	350	2794,836	407	3369,500
75	102,203	123	558,389	180	1110,092	237	1669,444	294	2234,968	351	2804,866	408	3379,641
76	111,587	124	567,975	181	1119,839	238	1679,321	295	2244,938	352	2814,896	409	3389,783
77	120,970	125	577,598	182	1129,586	239	1689,198	296	2254,907	353	2824,936	410	3399,924
78	130,353	126	587,219	183	1139,333	240	1699,076	297	2264,877	354	2834,956	411	3410,066
79	139,736	127	596,839	184	1149,080	241	1708,953	298	2274,846	355	2845,004	412	3420,207
80	149,119	128	606,460	185	1158,851	242	1718,830	299	2284,816	356	2855,051	413	3430,349
81	158,502	129	616,080	186	1168,621	243	1728,707	300	2294,785	357	2865,099	414	3440,490
82	167,885	130	625,701	187	1178,392	244	1738,585	301	2304,755	358	2875,146	415	3450,657
83	177,268	131	635,321	188	1188,162	245	1748,480	302	2314,724	359	2885,194	416	3460,823
84	186,652	132	644,942	189	1197,933	246	1758,176	303	2324,693	360	2895,242	417	3470,989
85	196,119	133	654,562	190	1207,704	247	1768,272	304	2334,663	361	2905,289	418	3481,155
86	205,587	134	664,183	191	1217,474	248	1778,168	305	2344,645	362	2915,337	419	3491,321
87	215,054	135	673,830	192	1227,245	249	1788,064	306	2354,628	363	2925,384	420	3501,487
88	224,522	136	683,478	193	1237,015	250	1797,960	307	2364,610	364	2935,432	421	3511,653
89	233,989	137	693,125	194	1246,786	251	1807,856	308	2374,593	365	2945,436	422	3521,819
90	243,457	138	702,773	195	1256,580	252	1817,752	309	2384,575	366	2955,561	423	3531,985
91	252,924	139	712,420	196	1266,375	253	1827,647	310	2394,558	367	2965,625	424	3542,151
92	262,392	140	722,067	197	1276,169	254	1837,543	311	2404,540	368	2975,690	425	3552,333
93	271,859	141	731,715	198	1285,963	255	1847,457	312	2414,523	369	2985,754	426	3562,514
94	281,327	142	741,362	199	1295,757	256	1857,370	313	2424,505	370	2995,818	427	3572,696
95	290,847	143	751,010	200	1305,551	257	1867,284	314	2434,488	371	3005,883		
96	300,368	144	760,657	201	1315,346	258	1877,197	315	2444,482	372	3015,947		
97	309,888	145	770,333	202	1325,140	259	1887,111	316	2454,476	373	3026,011		
98	319,408	146	780,008	203	1334,934	260	1897,024	317	2464,470	374	3036,076		
99	328,929	147	789,683	204	1344,728	261	1906,938	318	2474,464	375	3046,158		
100	338,449	148	799,358	205	1354,544	262	1916,851	319	2484,458	376	3056,241		
101	347,969	149	809,034	206	1364,360	263	1926,765	320	2494,452	377	3066,323		
102	357,490	150	818,709	207	1374,176	264	1936,678	321	2504,447	378	3076,406		
103	367,010	151	828,384	208	1383,992	265	1946,608	322	2514,441	379	3086,488		
104	376,531	152	838,059	209	1393,809	266	1956,537	323	2524,435	380	3096,571		
105	385,087	153	847,735	210	1403,624	267	1966,467	324	2534,429	381	3106,653		
106	395,643	154	857,410	211	1413,440	268	1976,396	325	2544,435	382	3116,735		
107	405,199	155	867,109	212	1423,256	269	1986,326	326	2554,441	383	3126,818		
108	414,755	156	876,808	213	1433,072	270	1996,255	327	2564,448	384	3136,900		
109	424,311	157	886,507	214	1442,887	271	2006,185	328	2574,454	385	3147,001		
110	433,867	158	896,207	215	1452,723	272	2016,114	329	2584,460	386	3157,102		
111	443,423	159	905,906	216	1462,559	273	2026,044	330	2594,466	387	3167,203		
112	452,979	160	915,605	217	1472,395	274	2035,973	331	2604,472	388	3177,303		