

Duwbak	Naval 2		121	510,886	191	1164,427	261	1829,774	331	2506,005	401	3191,299
Meetbriefnr.	HN 14564		122	520,123	192	1173,847	262	1839,357	332	2515,737	402	3201,136
Europanr.	06105413		123	529,360	193	1183,267	263	1848,941	333	2525,470	403	3210,973
FDnr.	102210		124	538,596	194	1192,687	264	1858,524	334	2535,203	404	3220,811
Tonnage	3676 ts		125	547,833	195	1202,107	265	1868,107	335	2544,935	405	3230,648
m3	4000 m3		126	557,100	196	1211,551	266	1877,712	336	2554,688	406	3240,499
Lengte	88.20 mtr		127	566,366	197	1220,994	267	1887,317	337	2564,441	407	3250,351
Breedte	11.45 mtr		128	575,633	198	1230,437	268	1896,922	338	2574,193	408	3260,202
Diepgang	4.50 mtr		129	584,900	199	1239,881	269	1906,527	339	2583,946	409	3270,053
Led. Inzinking	0.65 mtr		130	594,166	200	1249,324	270	1916,132	340	2593,699	410	3279,905
1	61		131	603,433	201	1258,768	271	1925,737	341	2603,452	411	3289,756
2	62		132	612,700	202	1268,211	272	1935,342	342	2613,205	412	3299,608
3	63		133	621,966	203	1277,654	273	1944,948	343	2622,957	413	3309,459
4	64		134	631,233	204	1287,098	274	1954,553	344	2632,710	414	3319,310
5	65	0,000	135	640,500	205	1296,541	275	1964,158	345	2642,463	415	3329,162
6	66	9,004	136	649,795	206	1306,009	276	1973,784	346	2652,232	416	3339,039
7	67	18,007	137	659,091	207	1315,476	277	1983,410	347	2662,001	417	3348,917
8	68	27,011	138	668,387	208	1324,944	278	1993,036	348	2671,770	418	3358,795
9	69	36,015	139	677,682	209	1334,412	279	2002,662	349	2681,540	419	3368,672
10	70	45,018	140	686,978	210	1343,879	280	2012,288	350	2691,309	420	3378,550
11	71	54,022	141	696,274	211	1353,347	281	2021,914	351	2701,078	421	3388,428
12	72	63,025	142	705,569	212	1362,814	282	2031,540	352	2710,847	422	3398,305
13	73	72,029	143	714,865	213	1372,282	283	2041,166	353	2720,616	423	3408,183
14	74	81,033	144	724,160	214	1381,750	284	2050,792	354	2730,385	424	3418,061
15	75	90,036	145	733,456	215	1391,217	285	2060,418	355	2740,155	425	3427,938
16	76	99,039	146	742,780	216	1400,710	286	2070,067	356	2749,937	426	3437,841
17	77	108,160	147	752,104	217	1410,202	287	2079,716	357	2759,720	427	3447,744
18	78	117,221	148	761,428	218	1419,694	288	2089,365	358	2769,503	428	3457,647
19	79	126,283	149	770,751	219	1429,187	289	2099,014	359	2779,286	429	3467,550
20	80	135,344	150	780,075	220	1438,679	290	2108,663	360	2789,068	430	3477,453
21	81	144,406	151	789,399	221	1448,171	291	2118,313	361	2798,851	431	3487,356
22	82	153,468	152	798,723	222	1457,664	292	2127,962	362	2808,634	432	3497,259
23	83	162,529	153	808,047	223	1467,156	293	2137,611	363	2818,417	433	3507,161
24	84	171,591	154	817,371	224	1476,648	294	2147,260	364	2828,199	434	3517,064
25	85	180,652	155	826,694	225	1486,141	295	2156,909	365	2837,982	435	3526,967
26	86	189,768	156	836,044	226	1495,656	296	2166,579	366	2847,778	436	3536,913
27	87	198,884	157	845,394	227	1505,171	297	2176,250	367	2857,575	437	3546,859
28	88	208,000	158	854,745	228	1514,687	298	2185,920	368	2867,371	438	3556,805
29	89	217,116	159	864,095	229	1524,202	299	2195,590	369	2877,167	439	3566,751
30	90	226,232	160	873,445	230	1533,717	300	2205,260	370	2886,963	440	3576,697
31	91	235,348	161	882,795	231	1543,233	301	2214,930	371	2896,760	441	3586,643
32	92	244,464	162	892,145	232	1552,748	302	2224,600	372	2906,556	442	3596,589
33	93	253,580	163	901,495	233	1562,263	303	2234,270	373	2916,352	443	3606,535
34	94	262,696	164	910,845	234	1571,779	304	2243,940	374	2926,148	444	3616,481
35	95	271,812	165	920,195	235	1581,294	305	2253,610	375	2935,944	445	3626,427
36	96	280,975	166	929,569	236	1590,831	306	2263,299	376	2945,754	446	3636,418
37	97	290,138	167	938,943	237	1600,369	307	2272,989	377	2955,564	447	3646,410
38	98	299,301	168	948,317	238	1609,907	308	2282,678	378	2965,373	448	3656,402
39	99	308,464	169	957,691	239	1619,444	309	2292,367	379	2975,183	449	3666,394
40	100	317,627	170	967,065	240	1628,982	310	2302,056	380	2984,993	450	3676,385
41	101	326,790	171	976,439	241	1638,519	311	2311,745	381	2994,802	451	
42	102	335,953	172	985,814	242	1648,057	312	2321,434	382	3004,612	452	
43	103	345,116	173	995,188	243	1657,594	313	2331,123	383	3014,422	453	
44	104	354,279	174	1004,562	244	1667,132	314	2340,812	384	3024,231	454	
45	105	363,442	175	1013,936	245	1676,670	315	2350,501	385	3034,041	455	
46	106	372,645	176	1023,333	246	1686,230	316	2360,212	386	3043,864	456	
47	107	381,847	177	1032,730	247	2695,790	317	2369,923	387	3053,688	457	
48	108	391,050	178	1042,127	248	1705,351	318	2379,633	388	3063,511	458	
49	109	400,252	179	1051,524	249	1714,911	319	2389,344	389	3073,335	459	
50	110	409,454	180	1060,921	250	1724,472	320	2399,055	390	3083,158	460	
51	111	418,657	181	1070,318	251	1734,032	321	2408,766	391	3092,981	461	
52	112	427,859	182	1079,715	252	1743,593	322	2418,476	392	3102,805	462	
53	113	437,062	183	1089,112	253	1753,153	323	2428,187	393	3112,628	463	
54	114	446,264	184	1098,509	254	1762,713	324	2437,898	394	3122,451	464	
55	115	455,467	185	1107,906	255	1772,274	325	2447,609	395	3132,275	465	
56	116	464,703	186	1117,326	256	1781,857	326	2457,341	396	3142,112	466	
57	117	473,940	187	1126,746	257	1791,441	327	2467,074	397	3151,949	467	
58	118	483,177	188	1136,166	258	1801,024	328	2476,807	398	3161,787	468	
59	119	492,413	189	1145,586	259	1810,607	329	2486,539	399	3171,624	469	
60	120	501,650	190	1155,007	260	1820,191	330	2496,272	400	3181,461	470	