

Duwbak:	NAVIN 79	145	682,415	199	1115,360	253	1561,855	307	2016,351		
Meetbriefnr:	MAD 822	146	690,275	200	1123,506	254	1570,215	308	2024,819		
FD nummer:		147	698,135	201	1131,696	255	1578,575	309	2033,287		
Europanr:	02328329	148	705,995	202	1139,887	256	1586,935	310	2041,755		
Tonnage:	2254,300 ton	149	713,855	203	1148,078	257	1595,295	311	2050,240		
Lengte:	76,45 mtr	150	721,715	204	1156,269	258	1603,655	312	2058,725		
Breedte:	11.43 mtr	151	729,636	205	1164,460	259	1612,015	313	2067,210		
Diepgang:	3,35 mtr	152	737,557	206	1172,651	260	1620,375	314	2075,695		
Ledige inz:	0,55 mtr	153	745,478	207	1180,842	261	1628,752	315	2084,180		
55	0,000	100	334,675	154	753,399	208	1189,033	262	1637,129	316	2092,665
56	7,297	101	342,295	155	761,320	209	1197,224	263	1645,506	317	2101,150
57	14,495	102	349,915	156	769,241	210	1205,415	264	1653,883	318	2109,635
58	21,891	103	357,535	157	777,162	211	1213,648	265	1662,260	319	2118,120
59	29,188	104	365,155	158	785,083	212	1221,881	266	1670,637	320	2126,605
60	36,485	105	372,775	159	793,004	213	1230,114	267	1679,014	321	2135,112
61	43,837	106	380,395	160	800,925	214	1238,347	268	1687,391	322	2143,619
62	51,189	107	388,015	161	808,906	215	1246,580	269	1695,768	323	2152,126
63	58,541	108	395,635	162	816,887	216	1254,813	270	1704,145	324	2160,633
64	65,893	109	403,255	163	824,868	217	1263,046	271	1712,556	325	2169,140
65	73,245	110	410,875	164	832,849	218	1271,279	272	1720,967	326	2177,647
66	80,597	111	418,557	165	840,830	219	1279,512	273	1729,378	327	2186,154
67	87,949	112	426,239	166	848,811	220	1287,745	274	1737,789	328	2194,661
68	95,301	113	433,921	167	856,792	221	1296,014	275	1746,200	329	2203,168
69	102,653	114	441,603	168	864,773	222	1304,283	276	1754,611	330	2211,675
70	110,005	115	449,285	169	872,754	223	1312,552	277	1763,022	331	2220,200
71	117,425	116	456,967	170	880,735	224	1320,821	278	1771,433	332	2228,725
72	124,845	117	464,649	171	888,773	225	1329,090	279	1779,844	333	2237,250
73	132,265	118	472,331	172	896,811	226	1337,359	280	1788,255	334	2245,775
74	139,685	119	480,013	173	904,849	227	1345,628	281	1796,687	335	2254,300
75	147,105	120	487,695	174	912,887	228	1353,897	282	1805,119		
76	154,525	121	495,437	175	920,925	229	1362,166	283	1813,551		
77	161,945	122	503,179	176	928,963	230	1370,435	284	1821,983		
78	169,365	123	510,921	177	937,001	231	1378,737	285	1830,415		
79	176,785	124	518,663	178	945,039	232	1387,039	286	1838,847		
80	184,205	125	526,405	179	953,077	233	1395,341	287	1847,279		
81	191,695	126	534,147	180	961,115	234	1403,643	288	1855,711		
82	199,185	127	541,889	181	969,209	235	1411,945	289	1864,143		
83	206,675	128	549,631	182	977,303	236	1420,247	290	1872,575		
84	214,165	129	557,373	183	985,397	237	1428,549	291	1881,025		
85	221,655	130	565,115	184	993,491	238	1436,851	292	1889,475		
86	229,145	131	572,915	185	1001,585	239	1445,153	293	1897,925		
87	236,635	132	580,715	186	1009,679	240	1453,455	294	1906,375		
88	244,125	133	588,515	187	1017,773	241	1461,787	295	1914,825		
89	251,615	134	596,315	188	1025,867	242	1470,119	296	1923,275		
90	259,105	135	604,115	189	1033,961	243	1478,451	297	1931,725		
91	266,662	136	611,915	190	1042,055	244	1486,783	298	1940,175		
92	274,219	137	6193,715	191	1050,200	245	1495,115	299	1948,625		
93	281,776	138	627,515	192	1058,345	246	1503,447	300	1957,075		
94	289,333	139	635,315	193	1066,490	247	1511,779	301	1965,543		
95	296,890	140	643,115	194	1074,635	248	1520,111	302	1974,011		
96	304,447	141	650,975	195	1082,780	249	1528,443	303	1982,479		
97	312,004	142	658,835	196	1090,925	250	1536,775	304	1990,947		
98	319,561	143	666,695	197	1099,070	251	1545,135	305	1999,415		
99	327,118	144	674,555	198	1107,215	252	1553,495	306	2007,883		