

Duwbak:	NAVIN 101	153	1158,077	205	1883,305	257	2625,811	309	3385,287	361	4161,212	413	4952,930		
Meetbriefnr:	HN 13541	154	1171,848	206	1897,402	258	2640,286	310	3400,068	362	4176,292	414	4968,300		
FD nummer:		155	1185,620	207	1911,499	259	2654,760	311	3414,849	363	4191,372	415	4983,671		
Europannr:	02335039	156	1199,391	208	1925,660	260	2669,235	312	3429,630	364	4206,452	416	4999,041		
Tonnage:	5525,614	157	1213,162	209	1939,821	261	2683,710	313	3444,411	365	4221,532	417	5014,412		
Lengte:	100,00 mtr	158	1227,000	210	1953,983	262	2698,185	314	3459,192	366	4236,612	418	5029,837		
Breedte:	16,03 mtr	159	1240,837	211	1968,144	263	2712,660	315	3473,972	367	4251,692	419	5045,262		
Diepgang:	4,50 mtr	160	1254,674	212	1982,305	264	2727,135	316	3488,753	368	4266,830	420	5060,687		
Ledige inz:	67 cm	161	1268,512	213	1996,466	265	2741,610	317	3503,534	369	4281,967	421	5076,113		
67		110	571,999	162	1282,349	214	2010,628	266	2756,084	318	3518,377	370	4297,105	422	5091,538
68	13,169	111	585,485	163	1296,186	215	2024,789	267	2770,559	319	3533,220	371	4312,242	423	5106,963
69	26,338	112	598,971	164	1310,024	216	2038,950	268	2785,096	320	3548,063	372	4327,380	424	5122,388
70	39,506	113	612,457	165	1323,861	217	2053,111	269	2799,634	321	3562,906	373	4342,517	425	5137,814
71	52,675	114	625,943	166	1337,699	218	2067,336	270	2814,171	322	3577,749	374	4357,655	426	5153,239
72	65,844	115	639,430	167	1351,536	219	2081,560	271	2828,708	323	3592,592	375	4372,793	427	5168,664
73	79,013	116	652,916	168	1365,439	220	2095,784	272	2843,245	324	3607,435	376	4387,930	428	5184,143
74	92,182	117	666,402	169	1379,341	221	2110,008	273	2857,782	325	3622,278	377	4403,068	429	5199,623
75	105,351	118	679,963	170	1393,244	222	2124,233	274	2872,319	326	3637,120	378	4418,264	430	5215,102
76	118,519	119	693,525	171	1407,146	223	2138,457	275	2886,856	327	3651,963	379	4433,460	431	5230,582
77	131,688	120	707,087	172	1421,049	224	2152,681	276	2901,393	328	3666,868	380	4448,656	432	5246,061
78	144,938	121	720,649	173	1434,952	225	2166,905	277	2915,930	329	3681,773	381	4463,852	433	5261,540
79	158,189	122	734,211	174	1448,854	226	2181,129	278	2930,531	330	3696,678	382	4479,048	434	5277,020
80	171,439	123	747,773	175	1462,757	227	2195,354	279	2945,132	331	3711,583	383	4494,244	435	5292,499
81	184,689	124	761,335	176	1476,659	228	2209,640	280	2959,733	332	3726,488	384	4509,440	436	5307,979
82	197,939	125	774,896	177	1490,562	229	2223,926	281	2974,334	333	3741,393	385	4524,635	437	5323,458
83	211,189	126	788,458	178	1504,528	230	2238,213	282	2988,935	334	3756,298	386	4539,831	438	5338,996
84	224,439	127	802,020	179	1518,493	231	2252,499	283	3003,536	335	3771,203	387	4555,027	439	5354,534
85	237,690	128	815,657	180	1532,458	232	2266,786	284	3018,136	336	3786,107	388	4570,282	440	5370,072
86	250,940	129	829,294	181	1546,424	233	2281,072	285	3032,737	337	3801,012	389	4585,536	441	5385,610
87	264,190	130	842,930	182	1560,389	234	2295,359	286	3047,338	338	3815,978	390	4600,790	442	5401,149
88	277,517	131	856,567	183	1574,355	235	2309,645	287	3061,939	339	3830,943	391	4616,045	443	5416,687
89	290,845	132	870,204	184	1588,320	236	2323,932	288	3076,599	340	3845,908	392	4631,299	444	5432,225
90	304,172	133	883,840	185	1602,286	237	2338,218	289	3091,260	341	3860,873	393	4646,553	445	5447,763
91	317,499	134	897,477	186	1616,251	238	2352,566	290	3105,920	342	3875,838	394	4661,807	446	5463,301
92	330,827	135	911,114	187	1630,217	239	2366,914	291	3120,580	343	3890,803	395	4677,062	447	5478,839
93	344,154	136	924,751	188	1644,248	240	2381,262	292	3135,241	344	3905,769	396	4692,316	448	5494,431
94	357,482	137	938,387	189	1658,279	241	2395,611	293	3149,901	345	3920,734	397	4707,570	449	5510,022
95	370,809	138	952,093	190	1672,310	242	2409,959	294	3164,561	346	3935,699	398	4722,884	450	5525,614
96	384,136	139	965,800	191	1686,342	243	2424,307	295	3179,222	347	3950,664	399	4738,197		
97	397,464	140	979,506	192	1700,373	244	2438,655	296	3193,882	348	3965,687	400	4753,511		
98	410,871	141	993,212	193	1714,404	245	2453,003	297	3208,542	349	3980,710	401	4768,825		
99	424,279	142	1006,918	194	1728,436	246	2467,351	298	3223,261	350	3995,733	402	4784,138		
100	437,687	143	1020,624	195	1742,467	247	2481,699	299	3237,979	351	4010,755	403	4799,452		
101	451,095	144	1034,330	196	1756,498	248	2496,110	300	3252,697	352	4025,778	404	4814,766		
102	464,502	145	1048,037	197	1770,530	249	2510,522	301	3267,416	353	4040,801	405	4830,079		
103	477,910	146	1061,743	198	1784,627	250	2524,933	302	3282,134	354	4055,824	406	4845,393		
104	491,318	147	1075,449	199	1798,723	251	2539,344	303	3296,852	355	4070,846	407	4860,707		
105	504,726	148	1089,220	200	1812,820	252	2553,755	304	3311,571	356	4085,869	408	4876,077		
106	518,133	149	1102,992	201	1826,917	253	2568,166	305	3326,289	357	4100,892	409	4891,448		
107	531,541	150	1116,763	202	1841,014	254	2582,577	306	3341,007	358	4115,972	410	4906,818		
108	545,027	151	1130,534	203	1855,111	255	2596,988	307	3355,726	359	4131,052	411	4922,189		
109	558,513	152	1144,306	204	1869,208	256	2611,400	308	3370,506	360	4146,132	412	4937,559		