

Duwbak:	Navin 61	166	1126,081	223	1806,734	280	2494,406	337	3188,596	394	3887,955		
Meetbriefnr:	HN 9934	167	1137,965	224	1818,735	281	2506,559	338	3200,803	395	3900,329		
FD nummer:	71172	168	1149,849	225	1830,735	282	2518,713	339	3213,009	396	3912,703		
Europanr:	02323124	169	1161,734	226	1842,736	283	2530,866	340	3225,215	397	3925,077		
Tonnage:	4534,968 ton	170	1173,618	227	1854,736	284	2543,019	341	3237,432	398	3937,452		
Lengte:	109,98 mtr	171	1185,523	228	1866,736	285	2555,172	342	3249,649	399	3949,826		
Breedte:	11,45 mtr	172	1197,427	229	1878,737	286	2567,325	343	3261,866	400	3962,200		
Diepgang:	4,46 mtr	173	1209,332	230	1890,737	287	2579,479	344	3274,083	401	3974,604		
Ledige inz:	70 cm	174	1221,236	231	1902,758	288	2591,632	345	3286,301	402	3987,009		
70	0,000	118	558,402	175	1233,140	232	1914,778	289	2603,785	346	3298,518	403	3999,413
71	11,551	119	570,127	176	1245,045	233	1926,798	290	2615,938	347	3310,735	404	4011,817
72	23,103	120	581,852	177	1256,949	234	1938,818	291	2628,102	348	3322,952	405	4024,221
73	34,654	121	593,623	178	1268,854	235	1950,838	292	2640,267	349	3335,169	406	4036,625
74	46,206	122	605,394	179	1280,758	236	1962,858	293	2652,431	350	3347,386	407	4049,029
75	57,757	123	617,164	180	1292,663	237	1974,878	294	2664,595	351	3359,614	408	4061,434
76	69,309	124	628,935	181	1304,587	238	1986,899	295	2676,759	352	3371,842	409	4073,838
77	80,860	125	640,706	182	1316,511	239	1998,919	296	2688,924	353	3384,070	410	4086,242
78	92,411	126	652,477	183	1328,435	240	2010,939	297	2701,088	354	3396,298	411	4098,675
79	103,963	127	664,247	184	1340,359	241	2022,979	298	2713,252	355	3408,526	412	4111,108
80	115,514	128	676,018	185	1352,283	242	2035,018	299	2725,416	356	3420,754	413	4123,540
81	127,108	129	687,789	186	1364,206	243	2047,058	300	2737,581	357	3432,981	414	4135,973
82	138,701	130	699,560	187	1376,130	244	2059,098	301	2749,756	358	3445,209	415	4148,406
83	150,295	131	711,375	188	1388,054	245	2071,138	302	2761,931	359	3457,437	416	4160,839
84	161,888	132	723,191	189	1399,978	246	2083,177	303	2774,106	360	3469,665	417	4173,272
85	173,482	133	735,007	190	1411,902	247	2095,217	304	2786,282	361	3481,918	418	4185,705
86	185,075	134	746,823	191	1423,844	248	2107,257	305	2798,457	362	3494,171	419	4198,138
87	196,668	135	758,639	192	1435,786	249	2119,297	306	2810,632	363	3506,424	420	4210,57
88	208,262	136	770,454	193	1447,728	250	2131,336	307	2822,807	364	3518,677	421	4223,032
89	219,855	137	782,270	194	1459,670	251	2143,397	308	2834,982	365	3530,929	422	4235,493
90	231,449	138	794,086	195	1471,612	252	2155,457	309	2847,158	366	3543,182	423	4247,955
91	243,085	139	805,902	196	1483,554	253	2167,517	310	2859,333	367	3555,435	424	4260,416
92	254,721	140	817,718	197	1495,496	254	2179,577	311	2871,519	368	3567,688	425	4272,878
93	266,356	141	829,561	198	1507,438	255	2191,637	312	2883,704	369	3579,941	426	4285,339
94	277,992	142	841,405	199	1519,380	256	2203,697	313	2895,890	370	3592,194	427	4297,801
95	289,628	143	853,249	200	1531,322	257	2215,757	314	2908,076	371	3604,486	428	4310,262
96	301,264	144	865,093	201	1543,282	258	2227,817	315	2920,262	372	3616,779	429	4322,723
97	312,900	145	876,937	202	1555,243	259	2239,877	316	2932,448	373	3629,072	430	4335,185
98	324,536	146	888,780	203	1567,204	260	2251,937	317	2944,633	374	3641,365	431	4347,665
99	336,172	147	900,624	204	1579,164	261	2264,041	318	2956,819	375	3653,658	432	4360,145
100	347,807	148	912,468	205	1591,125	262	2276,145	319	2969,005	376	3665,951	433	4372,625
101	359,487	149	924,312	206	1603,086	263	2288,250	320	2981,191	377	3678,244	434	4385,105
102	371,166	150	936,156	207	1615,046	264	2300,354	321	2993,387	378	3690,537	435	4397,585
103	382,846	151	948,017	208	1627,007	265	2312,458	322	3005,583	379	3702,830	436	4410,065
104	394,525	152	959,879	209	1638,967	266	2324,562	323	3017,779	380	3715,123	437	4422,545
105	406,205	153	971,741	210	1650,928	267	2336,666	324	3029,975	381	3727,457	438	4435,025
106	417,884	154	983,603	211	1662,908	268	2348,770	325	3042,171	382	3739,790	439	4447,505
107	429,564	155	995,465	212	1674,889	269	2360,874	326	3054,368	383	3752,124	440	4459,984
108	441,243	156	1007,327	213	1686,869	270	2372,979	327	3066,564	384	3764,457	441	4472,482
109	452,923	157	1019,189	214	1698,850	271	2385,121	328	3078,760	385	3776,790	442	4484,979
110	464,602	158	1031,051	215	1710,831	272	2397,264	329	3090,956	386	3789,124	443	4497,476
111	476,327	159	1042,913	216	1722,811	273	2409,407	330	3103,152	387	3801,457	444	4509,974
112	488,052	160	1054,774	217	1734,792	274	2421,550	331	3115,359	388	3813,791	445	4522,471
113	499,777	161	1066,659	218	1746,772	275	2433,692	332	3127,565	389	3826,124	446	4534,968
114	511,502	162	1078,543	219	1758,753	276	2445,835	333	3139,771	390	3838,458		
115	523,227	163	1090,428	220	1770,733	277	2457,978	334	3151,977	391	3850,832		
116	534,952	164	1102,312	221	1782,733	278	2470,121	335	3164,184	392	3863,206		
117	546,677	165	1114,196	222	1794,734	279	2482,263	336	3176,390	393	3875,580		