

Duwbak:	Navin 65	158	859,168	213	1384,711	268	1917,277	323	2456,453	378	3001,558		
Meetbriefnr:	11257	159	868,666	214	1394,326	269	1927,028	324	2466,309	379	3011,525		
FD nummer:	91489	160	878,164	215	1403,941	270	1936,779	325	2476,166	380	3021,493		
Europanr:	02327125	161	887,663	216	1413,556	271	1946,530	326	2486,022	381	3031,461		
Tonnage:	3491,950 ton	162	897,161	217	1423,195	272	1956,281	327	2495,900	382	3041,428		
Lengte:	90 mtr	163	906,659	218	1432,834	273	1966,032	328	2505,778	383	3051,396		
Breedte:	11,40 mtr	164	916,158	219	1442,474	274	1975,783	329	2515,656	384	3061,364		
Diepgang:	4,27 mtr	165	925,656	220	1452,113	275	1985,534	330	2525,534	385	3071,331		
Led.inzinking:	66 cm	166	935,154	221	1461,752	276	1995,285	331	2535,412	386	3081,299		
66	0,000	112	425,581	167	944,676	222	1471,392	277	2005,057	332	2545,291	387	3091,293
67	9,155	113	434,933	168	954,198	223	1481,031	278	2014,829	333	2555,169	388	3101,288
68	18,310	114	444,285	169	963,720	224	1490,670	279	2024,601	334	2565,047	389	3111,282
69	27,465	115	453,637	170	973,243	225	1500,310	280	2034,373	335	2574,925	390	3121,276
70	36,620	116	462,989	171	982,765	226	1509,949	281	2044,145	336	2584,803	391	3131,270
71	45,775	117	472,375	172	992,287	227	1519,611	282	2053,916	337	2594,701	392	3141,265
72	54,931	118	481,761	173	1001,809	228	1529,273	283	2063,688	338	2604,599	393	3151,259
73	64,086	119	491,147	174	1011,331	229	1538,935	284	2073,460	339	2614,497	394	3161,253
74	73,241	120	500,533	175	1020,853	230	1548,597	285	2083,232	340	2624,396	395	3171,248
75	82,396	121	509,919	176	1030,375	231	1558,259	286	2093,004	341	2634,294	396	3181,242
76	91,551	122	519,305	177	1039,920	232	1567,921	287	2102,799	342	2644,192	397	3191,250
77	100,763	123	528,691	178	1049,465	233	1577,583	288	2112,594	343	2654,090	398	3201,258
78	109,976	124	538,076	179	1059,010	234	1587,245	289	2122,039	344	2663,988	399	3211,266
79	119,189	125	547,462	180	1068,554	235	1596,907	290	2132,184	345	2673,886	400	3221,275
80	128,401	126	556,848	181	1078,099	236	1606,570	291	2141,979	346	2683,784	401	3231,293
81	137,614	127	566,264	182	1087,644	237	1616,254	292	2151,774	347	2693,699	402	3241,291
82	146,826	128	575,680	183	1097,189	238	1625,938	293	2161,569	348	2703,613	403	3251,299
83	156,039	129	585,095	184	1106,733	239	1635,622	294	2171,363	349	2713,528	404	3261,307
84	165,251	130	594,511	185	1116,278	240	1645,306	295	2181,158	350	2723,442	405	3271,316
85	174,464	131	603,927	186	1125,823	241	1654,990	296	2190,953	351	2733,357	406	3281,324
86	183,676	132	613,342	187	1135,391	242	1664,674	297	2200,769	352	2743,271	407	3291,346
87	192,942	133	622,758	188	1144,959	243	1674,359	298	2210,585	353	2753,186	408	3301,368
88	202,209	134	632,174	189	1154,526	244	1684,043	299	2220,401	354	2763,100	409	3311,390
89	211,475	135	641,589	190	1164,094	245	1693,727	300	2230,217	355	2773,015	410	3321,413
90	220,742	136	651,005	191	1173,662	246	1703,411	301	2240,033	356	2782,929	411	3331,435
91	230,008	137	660,449	192	1183,230	247	1713,118	302	2249,848	357	2792,857	412	3341,457
92	239,274	138	669,894	193	1192,797	248	1722,825	303	2259,664	358	2802,785	413	3351,479
93	248,541	139	679,338	194	1202,365	249	1732,531	304	2269,480	359	2812,713	414	3361,501
94	257,807	140	688,782	195	1211,933	250	1742,238	305	2279,296	360	2822,641	415	3371,523
95	267,073	141	698,227	196	1221,501	251	1751,945	306	2289,112	361	2832,569	416	3381,546
96	276,340	142	707,671	197	1231,091	252	1761,652	307	2298,946	362	2842,497	417	3391,581
97	285,653	143	717,115	198	1240,682	253	1771,359	308	2308,781	363	2852,425	418	3401,617
98	294,966	144	726,560	199	1250,273	254	1781,066	309	2318,616	364	2862,353	419	3411,653
99	304,279	145	736,004	200	1259,863	255	1790,772	310	2328,450	365	2872,281	420	3421,688
100	313,592	146	745,448	201	1269,454	256	1800,479	311	2338,285	366	2882,209	421	3431,724
101	322,904	147	754,921	202	1279,045	257	1810,209	312	2348,120	367	2892,150	422	3441,760
102	332,217	148	764,393	203	1288,636	258	1819,938	313	2357,955	368	2902,091	423	3451,795
103	341,530	149	773,865	204	1298,226	259	1829,668	314	2367,789	369	2912,033	424	3461,831
104	350,843	150	783,338	205	1307,817	260	1839,397	315	2377,624	370	2921,974	425	3471,867
105	360,156	151	792,810	206	1317,408	261	1849,127	316	2387,459	371	2931,915	426	3481,902
106	369,469	152	802,282	207	1327,023	262	1858,856	317	2397,315	372	2941,857		
107	378,821	153	811,754	208	1336,637	263	1868,586	318	2407,171	373	2951,798		
108	388,173	154	821,227	209	1346,252	264	1878,316	319	2417,028	374	2961,739		
109	397,525	155	830,699	210	1355,867	265	1888,045	320	2426,884	375	2971,681		
110	406,877	156	840,171	211	1365,482	266	1897,775	321	2436,740	376	2981,622		
111	416,229	157	849,670	212	1375,097	267	1907,526	322	2446,597	377	2991,590		