

Duwbak:	Cornelia 8	161	756,308	218	1217,599	275	1684,410	332	2156,288	389	2633,608
Meetbriefnr:	BR33619B	162	764,341	219	1225,742	276	1692,656	333	2164,602	390	2642,055
FD nummer:	5158	163	772,374	220	1233,885	277	1700,902	334	2172,916	391	2650,502
Europanr:	6002158	164	780,407	221	1242,028	278	1709,148	335	2181,230	392	2658,949
Tonnage:	2999,000 ton	165	788,440	222	1250,171	279	1717,394	336	2189,550	393	2667,396
Lengte:	76,60 mtr	166	796,495	223	1258,314	280	1725,640	337	2197,870	394	2675,843
Breedte:	11,42 mtr	167	804,550	224	1266,457	281	1733,886	338	2206,190	395	2684,290
Diepgang:	4,32 mtr	168	812,605	225	1274,600	282	1742,132	339	2214,510	396	2692,767
Led.inzinking:	0,65 mtr	169	820,660	226	1282,758	283	1750,378	340	2222,830	397	2701,244
65	0,000	113	373,066	170	828,715	227	1290,916	284	1758,624	341	2231,150
66	7,661	114	380,963	171	836,770	228	1299,074	285	1766,870	342	2239,470
67	15,322	115	388,860	172	844,825	229	1307,232	286	1775,129	343	2247,790
68	22,983	116	396,804	173	852,880	230	1315,390	287	1783,388	344	2256,110
69	30,644	117	404,748	174	860,935	231	1323,548	288	1791,647	345	2264,430
70	38,305	118	412,692	175	868,990	232	1331,706	289	1799,906	346	2272,770
71	45,966	119	420,636	176	877,068	233	1339,684	290	1808,165	347	2281,110
72	53,627	120	428,580	177	885,146	234	1348,022	291	1816,424	348	2289,450
73	61,288	121	436,524	178	893,224	235	1356,180	292	1824,683	349	2297,790
74	68,949	122	444,468	179	901,302	236	1364,555	293	1832,942	350	2306,130
75	76,610	123	452,412	180	909,380	237	1372,530	294	1841,201	351	2314,470
76	84,324	124	460,356	181	917,458	238	1380,705	295	1849,460	352	2322,810
77	92,038	125	468,300	182	925,536	239	1388,880	296	1857,733	353	2331,150
78	99,752	126	476,276	183	933,614	240	1397,055	297	1866,006	354	2339,490
79	107,466	127	484,252	184	941,692	241	1405,230	298	1874,279	355	2347,830
80	115,180	128	492,228	185	949,770	242	1413,405	299	1882,552	356	2356,205
81	122,894	129	500,204	186	957,867	243	1421,580	300	1890,825	357	2364,580
82	130,608	130	508,180	187	965,964	244	1429,755	301	1899,098	358	2372,955
83	138,322	131	516,156	188	974,061	245	1437,930	302	1907,371	359	2381,330
84	146,036	132	524,132	189	982,158	246	1446,125	303	1915,644	360	2389,705
85	153,750	133	532,108	190	990,255	247	1454,320	304	1923,917	361	2398,080
86	161,524	134	540,084	191	998,352	248	1462,515	305	1932,190	362	2406,455
87	169,298	135	548,060	192	1006,449	249	1470,710	306	1940,477	363	2414,830
88	177,072	136	556,053	193	1014,546	250	1478,905	307	1948,764	364	2423,205
89	184,846	137	564,046	194	1022,643	251	1487,100	308	1957,051	365	2431,580
90	192,620	138	572,039	195	1030,740	252	1495,295	309	1965,338	366	2439,982
91	200,394	139	580,032	196	1038,854	253	1503,490	310	1973,625	367	2448,384
92	208,168	140	588,025	197	1046,968	254	1511,685	311	1981,912	368	2456,786
93	215,942	141	596,018	198	1055,082	255	1519,880	312	1990,199	369	2465,188
94	223,716	142	604,011	199	1063,196	256	1528,098	313	1998,486	370	2473,590
95	231,490	143	612,004	200	1071,310	257	1536,316	314	2006,773	371	2481,992
96	239,330	144	619,997	201	1079,424	258	1544,534	315	2015,060	372	2490,394
97	247,170	145	627,990	202	1087,538	259	1552,752	316	2023,363	373	2498,796
98	255,010	146	636,002	203	1095,652	260	1560,970	317	2031,666	374	2507,198
99	262,850	147	644,014	204	1103,766	261	1569,188	318	2039,969	375	2515,600
100	270,690	148	652,026	205	1111,880	262	1577,406	319	2048,272	376	2524,022
101	278,530	149	660,038	206	1120,009	263	1585,624	320	2056,575	377	2532,444
102	286,370	150	668,050	207	1128,138	264	1593,842	321	2064,878	378	2540,886
103	294,210	151	676,062	208	1136,267	265	1602,060	322	2073,181	379	2549,288
104	302,050	152	684,074	209	1144,396	266	1610,295	323	2081,484	380	2557,710
105	309,890	153	692,086	210	1152,525	267	1618,530	324	2089,787	381	2566,132
106	317,787	154	700,098	211	1160,654	268	1626,765	325	2098,090	382	2574,554
107	325,684	155	708,110	212	1168,783	269	1635,000	326	2106,404	383	2582,976
108	333,581	156	716,143	213	1176,912	270	1643,235	327	2114,718	384	2591,398
109	341,478	157	724,176	214	1185,041	271	1651,470	328	2123,032	385	2599,820
110	349,375	158	732,209	215	1193,170	272	1659,705	329	2131,346	386	2608,267
111	357,272	159	740,242	216	1201,313	273	1667,940	330	2139,660	387	2616,714
112	365,169	160	748,275	217	1209,456	274	1676,175	331	2147,974	388	2625,161