

Duwbak	Zuidzee	121	648,521	191	1448,116	261	2259,123	331	3078,652	401	3903,256
Meetbriefnr.	BR36484 B	122	659,873	192	1459,616	262	2270,770	332	3090,408	402	3915,063
Europanr.	6002877	123	671,226	193	1471,116	263	2282,416	333	3102,163	403	3926,871
FDnr.	44164	124	682,605	194	1482,647	264	2294,079	334	3113,926	404	3938,687
Tonnage	4305 ts	125	693,983	195	1494,178	265	2305,742	335	3125,689	405	3950,504
m3	5247 m3	126	705,362	196	1505,708	266	2317,405	336	3137,452	406	3962,320
Lengte	105.82 mtr	127	716,741	197	1517,239	267	2329,068	337	3149,215	407	3974,137
Breedte	11.38 mtr	128	728,119	198	1528,770	268	2340,731	338	3160,978	408	3985,953
Diepgang	4.35 mtr	129	739,498	199	1540,300	269	2352,394	339	3172,741	409	3997,770
Led. Inzinking	0.63 mtr	130	750,876	200	1551,831	270	2364,057	340	3184,504	410	4009,587
1	61	131	762,255	201	1563,362	271	2375,720	341	3196,268	411	4021,403
2	62	132	773,634	202	1574,892	272	2387,384	342	3208,031	412	4033,220
3	63	0,000	785,012	203	1586,423	273	2399,047	343	3219,794	413	4045,036
4	64	10,993	796,396	204	1597,977	274	2410,726	344	3231,562	414	4056,858
5	65	21,985	807,779	205	1609,532	275	2422,405	345	3243,331	415	4068,680
6	66	32,978	819,163	206	1621,086	276	2434,084	346	3255,100	416	4080,501
7	67	43,970	830,547	207	1632,640	277	2445,763	347	3266,868	417	4092,323
8	68	54,963	841,930	208	1644,194	278	2457,442	348	3278,637	418	4104,145
9	69	65,955	853,314	209	1655,748	279	2469,121	349	3290,405	419	4115,967
10	70	76,948	864,697	210	1667,303	280	2480,800	350	3302,174	420	4127,788
11	71	87,941	876,081	211	1678,857	281	2492,480	351	3313,943	421	4139,610
12	72	98,933	887,464	212	1690,411	282	2504,159	352	3325,711	422	4151,432
13	73	109,926	898,848	213	1701,965	283	2515,838	353	3337,480	423	4163,254
14	74	120,997	910,244	214	1713,536	284	2527,533	354	3349,254	424	4175,080
15	75	132,068	921,640	215	1725,107	285	2539,228	355	3361,028	425	4186,905
16	76	143,139	933,036	216	1736,677	286	2550,924	356	3372,803	426	4198,731
17	77	154,210	944,432	217	1748,248	287	2562,619	357	3384,577	427	4210,557
18	78	165,281	955,828	218	1759,818	288	2574,314	358	3396,351	428	4222,383
19	79	176,352	967,224	219	1771,389	289	2586,009	359	3408,125	429	4234,209
20	80	187,423	978,621	220	1782,960	290	2597,705	360	3419,900	430	4246,035
21	81	198,495	990,017	221	1794,530	291	2609,400	361	3431,674	431	4257,861
22	82	209,566	1001,413	222	1806,101	292	2621,095	362	3443,448	432	4269,687
23	83	220,637	1012,809	223	1817,671	293	2632,790	363	3455,222	433	4281,513
24	84	231,793	1024,226	224	1829,260	294	2644,502	364	3467,002	434	4293,343
25	85	242,949	1035,644	225	1840,850	295	2656,213	365	3478,781	435	4305,173
26	86	254,105	1047,061	226	1852,439	296	2667,925	366	3490,560	436	
27	87	265,261	1058,479	227	1864,028	297	2679,636	367	3502,340	437	
28	88	276,418	1069,896	228	1875,617	298	2691,348	368	3514,119	438	
29	89	287,574	1081,313	229	1887,206	299	2703,059	369	3525,898	439	
30	90	298,730	1092,731	230	1898,795	300	2714,771	370	3537,678	440	
31	91	309,886	1104,148	231	1910,384	301	2726,482	371	3549,457	441	
32	92	321,042	1115,566	232	1921,973	302	2738,193	372	3561,236	442	
33	93	332,198	1126,983	233	1933,562	303	2749,905	373	3573,016	443	
34	94	343,441	1138,426	234	1945,172	304	2761,632	374	3584,800	444	
35	95	354,684	1149,868	235	1956,782	305	2773,360	375	3596,585	445	
36	96	365,928	1161,310	236	1968,392	306	2785,088	376	3608,369	446	
37	97	377,171	1172,752	237	1980,002	307	2796,815	377	3620,154	447	
38	98	388,414	1184,195	238	1991,612	308	2808,543	378	3631,938	448	
39	99	399,657	1195,637	239	2003,222	309	2820,270	379	3643,723	449	
40	100	410,900	1207,079	240	2014,832	310	2831,998	380	3655,507	450	
41	101	422,143	1218,521	241	2026,442	311	2843,726	381	3667,292	451	
42	102	433,386	1229,964	242	2038,052	312	2855,453	382	3679,076	452	
43	103	444,629	1241,406	243	2049,662	313	2867,181	383	3690,860	453	
44	104	455,936	1252,877	244	2061,291	314	2878,924	384	3702,654	454	
45	105	467,243	1264,347	245	2072,920	315	2890,667	385	3714,448	455	
46	106	478,551	1275,818	246	2084,549	316	2902,410	386	3726,242	456	
47	107	489,858	1287,289	247	2096,178	317	2914,152	387	3738,036	457	
48	108	501,165	1298,760	248	2107,807	318	2925,895	388	3749,830	458	
49	109	512,472	1310,230	249	2119,436	319	2937,638	389	3761,624	459	
50	110	523,779	1321,701	250	2131,065	320	2949,381	390	3773,417	460	
51	111	535,086	1333,172	251	2142,694	321	2961,124	391	3785,211	461	
52	112	546,393	1344,643	252	2154,324	322	2972,867	392	3797,005	462	
53	113	557,700	1356,113	253	2165,953	323	2984,610	393	3808,799	463	
54	114	569,052	1367,614	254	2177,599	324	2996,365	394	3820,606	464	
55	115	580,405	1379,114	255	2189,245	325	3008,121	395	3832,413	465	
56	116	591,758	1390,614	256	2200,892	326	3019,876	396	3844,220	466	
57	117	603,110	1402,115	257	2212,538	327	3031,631	397	3856,028	467	
58	118	614,463	1413,615	258	2224,184	328	3043,386	398	3867,835	468	
59	119	625,816	1425,115	259	2235,831	329	3055,142	399	3879,642	469	
60	120	637,168	1436,615	260	2247,477	330	3066,897	400	3891,449	470	