

Duwbak	Banco 1	121	542,315	191	1247,378	261	1963,310	331	2688,345	401	3422,343
Meetbriefnr.	BR37798 B	122	552,298	192	1257,535	262	1973,600	332	2698,774	402	3432,876
Europanr.	6003218	123	562,280	193	1267,691	263	1983,890	333	2709,204	403	3443,409
FDnr.	12688	124	572,262	194	1277,848	264	1994,180	334	2719,634	404	3453,942
Tonnage	3760 ts	125	582,245	195	1288,005	265	2004,470	335	2730,063	405	3464,475
m3	4200 m3	126	592,227	196	1298,162	266	2014,760	336	2740,493	406	3475,009
Lengte	89.63 mtr	127	602,239	197	1308,338	267	2025,067	337	2750,940	407	3485,555
Breedte	12.04 mtr	128	612,251	198	1318,513	268	2035,373	338	2761,386	408	3496,101
Diepgang	4.33 mtr	129	622,263	199	1328,689	269	2045,679	339	2771,833	409	3506,648
Led. Inzinking	0.66 mtr	130	632,275	200	1338,865	270	2055,986	340	2782,280	410	3517,194
1	61	131	642,287	201	1349,040	271	2066,292	341	2792,726	411	3527,741
2	62	132	652,299	202	1359,216	272	2076,598	342	2803,173	412	3538,287
3	63	133	662,311	203	1369,392	273	2086,904	343	2813,620	413	3548,833
4	64	134	672,323	204	1379,567	274	2097,211	344	2824,066	414	3559,380
5	65	135	682,335	205	1389,743	275	2107,517	345	2834,513	415	3569,926
6	66	0,000	692,347	206	1399,919	276	2117,823	346	2844,960	416	3580,473
7	67	9,721	702,385	207	1410,115	277	2128,150	347	2855,424	417	3591,034
8	68	19,441	712,424	208	1420,311	278	2138,477	348	2865,888	418	3601,595
9	69	29,162	722,462	209	1430,507	279	2148,804	349	2876,353	419	3612,156
10	70	38,882	732,500	210	1440,703	280	2159,131	350	2886,817	420	3622,718
11	71	48,603	742,539	211	1450,899	281	2169,458	351	2897,281	421	3633,279
12	72	58,324	752,577	212	1461,095	282	2179,784	352	2907,746	422	3643,840
13	73	68,044	762,615	213	1471,291	283	2190,111	353	2918,210	423	3654,401
14	74	77,765	772,654	214	1481,487	284	2200,438	354	2928,675	424	3664,963
15	75	87,486	782,692	215	1491,683	285	2210,765	355	2939,139	425	3675,524
16	76	97,206	792,730	216	1501,879	286	2221,092	356	2949,603	426	3686,085
17	77	107,006	802,792	217	1512,097	287	2231,439	357	2960,084	427	3696,656
18	78	116,805	812,855	218	1522,316	288	2241,785	358	2970,565	428	3707,226
19	79	126,605	822,917	219	1532,534	289	2252,131	359	2981,046	429	3717,797
20	80	136,405	832,979	220	1542,753	290	2262,478	360	2991,527	430	3728,367
21	81	146,204	843,041	221	1552,971	291	2272,824	361	3002,007	431	3738,938
22	82	156,004	853,103	222	1563,190	292	2283,171	362	3012,488	432	3749,508
23	83	165,804	863,165	223	1573,408	293	2293,517	363	3022,969	433	3760,079
24	84	175,603	873,227	224	1583,627	294	2303,864	364	3033,450	434	
25	85	185,403	883,289	225	1593,845	295	2314,210	365	3043,931	435	
26	86	195,203	893,352	226	1604,064	296	2324,557	366	3054,411	436	
27	87	205,064	903,435	227	1614,304	297	2334,923	367	3064,906	437	
28	88	214,925	913,518	228	1624,544	298	2345,289	368	3075,402	438	
29	89	224,786	923,601	229	1634,784	299	2355,655	369	3085,897	439	
30	90	234,647	933,684	230	1645,024	300	2366,022	370	3096,392	440	
31	91	244,508	943,768	231	1655,265	301	2376,388	371	3106,887	441	
32	92	254,369	953,851	232	1665,505	302	2386,754	372	3117,382	442	
33	93	264,230	963,934	233	1675,745	303	2397,120	373	3127,877	443	
34	94	274,091	974,017	234	1685,985	304	2407,487	374	3138,372	444	
35	95	283,952	984,100	235	1696,225	305	2417,853	375	3148,867	445	
36	96	293,813	994,184	236	1706,465	306	2428,219	376	3159,363	446	
37	97	303,721	1004,291	237	1716,727	307	2438,607	377	3169,872	447	
38	98	313,630	1014,398	238	1726,988	308	2448,995	378	3180,382	448	
39	99	323,539	1024,505	239	1737,249	309	2459,382	379	3190,891	449	
40	100	333,448	1034,612	240	1747,510	310	2469,770	380	3201,401	450	
41	101	343,356	1044,719	241	1757,771	311	2480,158	381	3211,910	451	
42	102	353,265	1054,826	242	1768,033	312	2490,546	382	3222,420	452	
43	103	363,174	1064,933	243	1778,294	313	2500,934	383	3232,929	453	
44	104	373,083	1075,040	244	1788,555	314	2511,322	384	3243,439	454	
45	105	382,991	1085,147	245	1798,816	315	2521,709	385	3253,948	455	
46	106	392,900	1095,254	246	1809,077	316	2532,097	386	3264,458	456	
47	107	402,850	1105,388	247	1819,356	317	2542,507	387	3274,980	457	
48	108	412,801	1115,522	248	1829,634	318	2552,917	388	3285,502	458	
49	109	422,751	1125,656	249	1839,912	319	2563,327	389	3296,024	459	
50	110	432,701	1135,790	250	1850,190	320	2573,737	390	3306,546	460	
51	111	442,652	1145,924	251	1860,468	321	2584,147	391	3317,068	461	
52	112	452,602	1156,058	252	1870,746	322	2594,557	392	3327,590	462	
53	113	462,552	1166,192	253	1881,024	323	2604,967	393	3338,112	463	
54	114	472,502	1176,325	254	1891,303	324	2615,377	394	3348,634	464	
55	115	482,453	1186,459	255	1901,581	325	2625,787	395	3359,156	465	
56	116	492,403	1196,593	256	1911,859	326	2636,197	396	3369,678	466	
57	117	502,386	1206,750	257	1922,149	327	2646,626	397	3380,211	467	
58	118	512,368	1216,907	258	1932,439	328	2657,056	398	3390,744	468	
59	119	522,350	1227,064	259	1942,729	329	2667,486	399	3401,277	469	
60	120	532,333	1237,221	260	1953,019	330	2677,915	400	3411,810	470	