

Duwbak	Antverpia 84	121	507,438	191	1176,008	261	1855,183	331	2542,716	401	3239,381
Meetbriefnr.	BR36630 B	122	516,906	192	1185,645	262	1864,955	332	2552,587	402	3249,410
Europanr.	6002145	123	526,375	193	1195,282	263	1874,727	333	2562,459	403	3259,439
FDnr.	6915	124	535,844	194	1204,919	264	1884,498	334	2572,331	404	3269,467
Tonnage	3565 ts	125	545,313	195	1214,556	265	1894,270	335	2582,203	405	3279,496
m3	4400 m3	126	554,782	196	1224,193	266	1904,042	336	2592,075	406	3289,525
Lengte	90.00 mtr	127	564,250	197	1233,830	267	1913,813	337	2601,947	407	3299,554
Breedte	11.40 mtr	128	573,744	198	1243,486	268	1923,602	338	2611,831	408	3309,465
Diepgang	4.34 mtr	129	583,238	199	1253,142	269	1933,390	339	2621,716	409	3319,377
Led. Inzinking	0.67 mtr	130	592,731	200	1262,797	270	1943,179	340	2631,600	410	3329,289
1	61	131	602,225	201	1272,453	271	1952,967	341	2641,485	411	3339,201
2	62	132	611,718	202	1282,109	272	1962,756	342	2651,370	412	3349,113
3	63	133	621,212	203	1291,765	273	1972,544	343	2661,254	413	3359,025
4	64	134	630,706	204	1301,421	274	1982,333	344	2671,139	414	3368,937
5	65	135	640,199	205	1311,077	275	1992,121	345	2681,023	415	3378,849
6	66	136	649,693	206	1320,732	276	2001,910	346	2690,908	416	3388,761
7	67	0,000	659,186	207	1330,388	277	2011,699	347	2700,792	417	3398,673
8	68	9,337	668,704	208	1340,063	278	2021,500	348	2710,702	418	3408,460
9	69	18,674	678,222	209	1349,738	279	2031,301	349	2720,611	419	3418,248
10	70	28,011	687,740	210	1359,413	280	2041,102	350	2730,521	420	3428,036
11	71	37,348	697,258	211	1369,088	281	2050,903	351	2740,430	421	3437,823
12	72	46,685	706,776	212	1378,763	282	2060,704	352	2750,340	422	3447,611
13	73	56,022	716,294	213	1388,438	283	2070,505	353	2760,249	423	3457,398
14	74	65,359	725,812	214	1398,113	284	2080,306	354	2770,158	424	3467,186
15	75	74,696	735,330	215	1407,788	285	2090,107	355	2780,068	425	3476,973
16	76	84,033	744,848	216	1417,463	286	2099,908	356	2789,977	426	3486,761
17	77	93,370	754,366	217	1427,138	287	2109,709	357	2799,887	427	3496,549
18	78	102,735	763,908	218	1436,832	288	2119,524	358	2809,836	428	3506,336
19	79	112,100	773,449	219	1446,526	289	2129,340	359	2819,784	429	3516,124
20	80	121,465	782,991	220	1456,220	290	2139,155	360	2829,733	430	3525,911
21	81	130,830	792,532	221	1465,915	291	2148,970	361	2839,682	431	3535,699
22	82	140,195	802,074	222	1475,609	292	2158,785	362	2849,631	432	3545,486
23	83	149,560	811,615	223	1485,303	293	2168,601	363	2859,580	433	3555,274
24	84	158,925	821,157	224	1494,998	294	2178,416	364	2869,529	434	3565,062
25	85	168,290	830,698	225	1504,692	295	2188,231	365	2879,478	435	
26	86	177,655	840,240	226	1514,386	296	2198,046	366	2889,426	436	
27	87	187,020	849,782	227	1524,080	297	2207,862	367	2899,375	437	
28	88	196,412	859,346	228	1533,794	298	2217,694	368	2909,354	438	
29	89	205,804	869,911	229	1543,509	299	2227,526	369	2919,333	439	
30	90	215,197	878,475	230	1553,223	300	2237,358	370	2929,312	440	
31	91	224,589	888,040	231	1562,937	301	2247,190	371	2939,290	441	
32	92	233,982	897,604	232	1572,651	302	2257,022	372	2949,269	442	
33	93	243,374	907,169	233	1582,365	303	2266,854	373	2959,248	443	
34	94	252,766	916,734	234	1592,079	304	2276,686	374	2969,227	444	
35	95	262,159	926,298	235	1601,793	305	2286,517	375	2979,205	445	
36	96	271,551	935,863	236	1611,507	306	2296,349	376	2989,184	446	
37	97	280,943	945,427	237	1621,221	307	2306,181	377	2999,163	447	
38	98	290,362	955,016	238	1630,955	308	2316,027	378	3009,160	448	
39	99	299,780	964,605	239	1640,689	309	2325,873	379	3019,156	449	
40	100	309,198	974,194	240	1650,423	310	2335,719	380	3029,153	450	
41	101	318,616	983,783	241	1660,158	311	2345,565	381	3039,150	451	
42	102	328,034	993,372	242	1669,892	312	2355,410	382	3049,147	452	
43	103	337,453	1002,960	243	1679,626	313	2365,256	383	3059,144	453	
44	104	346,871	1012,549	244	1689,360	314	2375,102	384	3069,141	454	
45	105	356,289	1022,138	245	1699,094	315	2384,948	385	3079,138	455	
46	106	365,707	1031,727	246	1708,829	316	2394,794	386	3089,135	456	
47	107	375,126	1041,316	247	1718,563	317	2404,639	387	3099,131	457	
48	108	384,569	1050,930	248	1728,316	318	2414,498	388	3109,145	458	
49	109	394,013	1060,545	249	1738,070	319	2424,357	389	3119,158	459	
50	110	403,457	1070,159	250	1747,823	320	2434,216	390	3129,172	460	
51	111	412,900	1079,774	251	1757,576	321	2444,075	391	3139,185	461	
52	112	422,344	1089,388	252	1767,330	322	2453,934	392	3149,199	462	
53	113	431,788	1099,003	253	1777,083	323	2463,793	393	3159,212	463	
54	114	441,231	1108,617	254	1786,837	324	2473,651	394	3169,226	464	
55	115	450,675	1118,232	255	1796,590	325	2483,510	395	3179,240	465	
56	116	460,119	1127,846	256	1806,343	326	2493,369	396	3189,253	466	
57	117	469,562	1137,461	257	1816,097	327	2503,228	397	3199,267	467	
58	118	479,031	1147,098	258	1825,869	328	2513,100	398	3209,295	468	
59	119	488,500	1156,735	259	1835,640	329	2522,972	399	3219,324	469	
60	120	497,969	1166,372	260	1845,412	330	2532,844	400	3229,353	470	