

Duwbak	Antverpia 54	121	510,725	191	1179,036	261	1858,886	331	2546,602	401	3242,570
Meetbriefnr.	BR37465 B	122	520,174	192	1188,672	262	1868,659	332	2556,477	402	3252,574
Europanr.	6002651	123	529,623	193	1198,308	263	1878,432	333	2566,352	403	3262,579
FDnr.	67681	124	539,073	194	1207,944	264	1888,206	334	2576,227	404	3272,584
Tonnage	3565 ts	125	548,522	195	1217,580	265	1897,979	335	2586,102	405	3282,588
m3	4400 m3	126	557,971	196	1227,216	266	1907,752	336	2595,976	406	3292,593
Lengte	89.75 mtr	127	567,458	197	1236,876	267	1917,540	337	2605,866	407	3302,621
Breedte	11.41 mtr	128	576,946	198	1246,535	268	1927,328	338	2615,755	408	3312,650
Diepgang	4.33 mtr	129	586,433	199	1256,195	269	1937,116	339	2625,644	409	3322,678
Led. Inzinking	0.66 mtr	130	595,920	200	1265,854	270	1946,904	340	2635,534	410	3332,706
1	61	131	605,407	201	1275,514	271	1956,692	341	2645,423	411	3342,735
2	62	132	614,894	202	1285,174	272	1966,480	342	2655,312	412	3352,763
3	63	133	624,382	203	1294,833	273	1976,268	343	2665,201	413	3362,791
4	64	134	633,869	204	1304,493	274	1986,056	344	2675,091	414	3372,819
5	65	135	643,356	205	1314,153	275	1995,844	345	2684,980	415	3382,848
6	66	0,000	652,843	206	1323,812	276	2005,632	346	2694,869	416	3392,876
7	67	9,130	662,351	207	1333,496	277	2015,434	347	2704,780	417	3402,972
8	68	18,259	671,858	208	1343,179	278	2025,237	348	2714,690	418	3413,068
9	69	27,389	681,366	209	1352,862	279	2035,039	349	2724,600	419	3423,164
10	70	36,519	690,873	210	1362,545	280	2044,842	350	2734,510	420	3433,260
11	71	45,649	700,380	211	1372,228	281	2054,644	351	2744,421	421	3443,356
12	72	54,778	709,888	212	1381,912	282	2064,447	352	2754,331	422	3453,452
13	73	63,908	719,395	213	1391,595	283	2074,249	353	2764,241	423	3463,548
14	74	73,038	728,902	214	1401,278	284	2084,052	354	2774,152	424	3473,644
15	75	82,167	738,410	215	1410,961	285	2093,854	355	2784,062	425	3483,740
16	76	91,297	747,917	216	1420,644	286	2103,657	356	2793,972	426	3493,836
17	77	100,496	757,449	217	1430,351	287	2113,474	357	2803,910	427	3503,985
18	78	109,694	766,982	218	1440,057	288	2123,291	358	2813,847	428	3514,134
19	79	118,893	776,514	219	1449,764	289	2133,108	359	2823,785	429	3524,283
20	80	128,091	786,046	220	1459,471	290	2142,925	360	2833,723	430	3534,432
21	81	137,290	795,578	221	1469,177	291	2152,743	361	2843,660	431	3544,581
22	82	146,488	805,110	222	1478,884	292	2162,560	362	2853,598	432	3554,730
23	83	155,687	814,643	223	1488,590	293	2172,377	363	2863,535	433	3564,879
24	84	164,885	824,175	224	1498,297	294	2182,194	364	2873,473	434	
25	85	174,084	833,707	225	1508,003	295	2192,011	365	2883,411	435	
26	86	183,282	843,239	226	1517,710	296	2201,828	366	2893,348	436	
27	87	192,554	852,801	227	1527,438	297	2211,660	367	2903,307	437	
28	88	201,825	862,362	228	1537,165	298	2221,492	368	2913,265	438	
29	89	211,097	871,924	229	1546,893	299	2231,324	369	2923,223	439	
30	90	220,369	881,486	230	1556,621	300	2241,156	370	2933,182	440	
31	91	229,640	891,047	231	1566,348	301	2250,988	371	2943,140	441	
32	92	238,912	900,609	232	1576,076	302	2260,820	372	2953,099	442	
33	93	248,183	910,170	233	1585,804	303	2270,652	373	2963,057	443	
34	94	257,455	919,732	234	1595,531	304	2280,484	374	2973,015	444	
35	95	266,727	929,294	235	1605,259	305	2290,316	375	2982,974	445	
36	96	275,998	938,855	236	1614,987	306	2300,148	376	2992,932	446	
37	97	285,345	948,443	237	1624,731	307	2309,995	377	3002,905	447	
38	98	294,691	958,031	238	1634,476	308	2319,842	378	3012,878	448	
39	99	304,037	967,619	239	1644,220	309	2329,689	379	3022,851	449	
40	100	313,384	977,207	240	1653,965	310	2339,536	380	3032,824	450	
41	101	322,730	986,795	241	1663,709	311	2349,383	381	3042,797	451	
42	102	332,076	996,384	242	1673,454	312	2359,229	382	3052,770	452	
43	103	341,423	1005,972	243	1683,198	313	2369,076	383	3062,743	453	
44	104	350,769	1015,560	244	1692,943	314	2378,923	384	3072,716	454	
45	105	360,115	1025,148	245	1702,687	315	2388,770	385	3082,689	455	
46	106	369,462	1034,736	246	1712,432	316	2398,617	386	3092,662	456	
47	107	378,864	1044,348	247	1722,191	317	2408,478	387	3102,650	457	
48	108	388,265	1053,960	248	1731,949	318	2418,339	388	3112,639	458	
49	109	397,667	1063,572	249	1741,708	319	2428,200	389	3122,627	459	
50	110	407,069	1073,184	250	1751,467	320	2438,061	390	3132,616	460	
51	111	416,470	1082,796	251	1761,226	321	2447,923	391	3142,604	461	
52	112	425,872	1092,408	252	1770,985	322	2457,784	392	3152,593	462	
53	113	435,274	1102,020	253	1780,744	323	2467,645	393	3162,581	463	
54	114	444,676	1111,632	254	1790,502	324	2477,506	394	3172,569	464	
55	115	454,077	1121,245	255	1800,261	325	2487,367	395	3182,558	465	
56	116	463,479	1130,857	256	1810,020	326	2497,228	396	3192,546	466	
57	117	472,928	1140,493	257	1819,793	327	2507,103	397	3202,551	467	
58	118	482,377	1150,128	258	1829,566	328	2516,978	398	3212,556	468	
59	119	491,827	1159,764	259	1839,340	329	2526,853	399	3222,560	469	
60	120	501,276	1169,400	260	1849,113	330	2536,727	400	3232,565	470	