

Duwbak	Antverpia 82	121	500,053	191	1167,507	261	1847,161	331	2536,595	401	3233,029
Meetbriefnr.	BR38727 B	122	509,486	192	1177,139	262	1856,948	332	2546,499	402	3243,022
Europanr.	06105082	123	518,918	193	1186,771	263	1866,735	333	2556,403	403	3253,014
FDnr.	97228	124	528,351	194	1196,404	264	1876,522	334	2566,307	404	3263,007
Tonnage	3542 ts	125	537,784	195	1206,036	265	1886,308	335	2576,211	405	3273,000
m3	4500 m3	126	547,217	196	1215,668	266	1896,095	336	2586,115	406	3282,992
Lengte	88.23 mtr	127	556,649	197	1225,301	267	1905,882	337	2596,019	407	3292,985
Breedte	11.49 mtr	128	566,114	198	1234,957	268	1915,689	338	2605,938	408	3302,986
Diepgang	4.32 mtr	129	575,579	199	1244,613	269	1925,496	339	2615,857	409	3312,988
Led. Inzinking	0.67 mtr	130	585,044	200	1254,269	270	1935,302	340	2625,775	410	3322,989
1	61	131	594,509	201	1263,925	271	1945,109	341	2635,694	411	3332,991
2	62	132	603,974	202	1273,581	272	1954,916	342	2645,613	412	3342,992
3	63	133	613,439	203	1283,237	273	1964,723	343	2655,531	413	3352,994
4	64	134	622,904	204	1292,892	274	1974,530	344	2665,450	414	3362,995
5	65	135	632,368	205	1302,548	275	1984,337	345	2675,369	415	3372,997
6	66	136	641,833	206	1312,204	276	1994,144	346	2685,288	416	3382,998
7	67	0,000	651,298	207	1321,860	277	2003,951	347	2695,206	417	3393,000
8	68	9,070	660,794	208	1331,539	278	2013,778	348	2705,137	418	3403,012
9	69	18,140	670,289	209	1341,218	279	2023,606	349	2715,068	419	3413,024
10	70	27,211	679,785	210	1350,897	280	2033,433	350	2724,999	420	3423,036
11	71	36,281	689,280	211	1360,575	281	2043,261	351	2734,930	421	3433,049
12	72	45,351	698,776	212	1370,254	282	2053,088	352	2744,861	422	3443,061
13	73	54,421	708,271	213	1379,933	283	2062,916	353	2754,792	423	3453,073
14	74	63,492	717,767	214	1389,612	284	2072,743	354	2764,723	424	3463,085
15	75	72,562	727,262	215	1399,291	285	2082,570	355	2774,654	425	3473,097
16	76	81,632	736,758	216	1408,969	286	2092,398	356	2784,585	426	3483,110
17	77	90,702	746,253	217	1418,648	287	2102,225	357	2794,516	427	3493,122
18	78	99,870	755,779	218	1428,349	288	2112,072	358	2804,456	428	3502,875
19	79	109,037	765,305	219	1438,050	289	2121,919	359	2814,397	429	3512,628
20	80	118,204	774,831	220	1447,751	290	2131,766	360	2824,338	430	3522,380
21	81	127,371	784,357	221	1457,453	291	2141,613	361	2834,278	431	3532,133
22	82	136,538	793,883	222	1467,154	292	2151,460	362	2844,219	432	3541,886
23	83	145,705	803,409	223	1476,855	293	2161,306	363	2854,160	433	
24	84	154,873	812,935	224	1486,556	294	2171,153	364	2864,100	434	
25	85	164,040	822,461	225	1496,257	295	2181,000	365	2874,041	435	
26	86	173,207	831,987	226	1505,958	296	2190,847	366	2883,982	436	
27	87	182,374	841,512	227	1515,659	297	2200,694	367	2893,923	437	
28	88	191,631	851,068	228	1525,382	298	2210,556	368	2903,877	438	
29	89	200,888	860,623	229	1535,106	299	2220,419	369	2913,832	439	
30	90	210,145	870,179	230	1544,829	300	2230,281	370	2923,787	440	
31	91	219,402	879,734	231	1554,552	301	2240,144	371	2933,742	441	
32	92	228,659	889,290	232	1564,275	302	2250,006	372	2943,697	442	
33	93	237,916	898,846	233	1573,999	303	2259,869	373	2953,652	443	
34	94	247,173	908,401	234	1583,722	304	2269,732	374	2963,607	444	
35	95	256,429	917,957	235	1593,445	305	2279,594	375	2973,562	445	
36	96	265,686	927,512	236	1603,169	306	2289,457	376	2983,516	446	
37	97	274,943	937,068	237	1612,892	307	2299,319	377	2993,471	447	
38	98	284,283	946,651	238	1622,638	308	2309,195	378	3003,444	448	
39	99	293,622	956,234	239	1632,383	309	2319,072	379	3013,418	449	
40	100	302,962	965,816	240	1642,129	310	2328,948	380	3023,391	450	
41	101	312,301	975,399	241	1651,874	311	2338,824	381	3033,364	451	
42	102	321,641	984,982	242	1661,620	312	2348,700	382	3043,337	452	
43	103	330,980	994,565	243	1671,365	313	2358,576	383	3053,310	453	
44	104	340,320	1004,148	244	1681,111	314	2368,453	384	3063,284	454	
45	105	349,660	1013,731	245	1690,856	315	2378,329	385	3073,257	455	
46	106	358,999	1023,314	246	1700,602	316	2388,205	386	3083,230	456	
47	107	368,339	1032,897	247	1710,347	317	2398,081	387	3093,203	457	
48	108	377,737	1042,505	248	1720,114	318	2407,971	388	3103,189	458	
49	109	387,135	1052,113	249	1729,881	319	2417,861	389	3113,174	459	
50	110	396,534	1061,721	250	1739,648	320	2427,750	390	3123,160	460	
51	111	405,932	1071,329	251	1749,414	321	2437,640	391	3133,145	461	
52	112	415,330	1080,937	252	1759,181	322	2447,530	392	3143,131	462	
53	113	424,728	1090,545	253	1768,948	323	2457,420	393	3153,117	463	
54	114	434,127	1100,153	254	1778,714	324	2467,309	394	3163,102	464	
55	115	443,525	1109,761	255	1788,481	325	2477,199	395	3173,088	465	
56	116	452,923	1119,369	256	1798,248	326	2487,089	396	3183,073	466	
57	117	462,322	1128,977	257	1808,014	327	2496,979	397	3193,059	467	
58	118	471,754	1138,609	258	1817,801	328	2506,883	398	3203,052	468	
59	119	481,187	1148,242	259	1827,588	329	2516,787	399	3213,044	469	
60	120	490,620	1157,874	260	1837,375	330	2526,691	400	3223,037	470	