

Duwbak	Antverpia 72	121	503,499	191	1191,981	261	1887,174	331	2587,435	401	3295,620
Meetbriefnr.	BR38995 B	122	513,278	192	1201,870	262	1897,147	332	2597,504	402	3305,802
Europanr.	6105247	123	523,058	193	1211,759	263	1907,120	333	2607,573	403	3315,984
FDnr.	257	124	532,838	194	1221,648	264	1917,093	334	2617,642	404	3326,166
Tonnage	3765 ts	125	542,617	195	1231,538	265	1927,066	335	2627,710	405	3336,348
m3	4500 m3	126	552,397	196	1241,427	266	1937,039	336	2637,779	406	3346,530
Lengte	89.39 mtr	127	562,176	197	1251,316	267	1947,012	337	2647,848	407	3356,712
Breedte	11.50 mtr	128	571,956	198	1261,206	268	1956,985	338	2657,917	408	3366,894
Diepgang	4.47 mtr	129	581,736	199	1271,095	269	1966,959	339	2667,985	409	3377,076
Led. Inzinking	0.69 mtr	130	591,537	200	1280,998	270	1976,940	340	2678,086	410	3387,289
1	61	131	601,338	201	1290,900	271	1986,921	341	2688,186	411	3397,501
2	62	132	611,140	202	1300,802	272	1996,902	342	2698,286	412	3407,714
3	63	133	620,941	203	1310,705	273	2006,883	343	2708,386	413	3417,927
4	64	134	630,742	204	1320,607	274	2016,864	344	2718,487	414	3428,140
5	65	135	640,544	205	1330,510	275	2026,845	345	2728,587	415	3438,353
6	66	136	650,345	206	1340,412	276	2036,826	346	2738,687	416	3448,566
7	67	137	660,146	207	1350,315	277	2046,807	347	2748,787	417	3458,779
8	68	138	669,947	208	1360,217	278	2056,788	348	2758,887	418	3468,992
9	69	139	679,749	209	1370,120	279	2066,769	349	2768,988	419	3479,205
10	70	9,582	689,566	210	1380,035	280	2076,761	350	2779,096	420	3489,418
11	71	19,165	699,384	211	1389,951	281	2086,752	351	2789,203	421	3499,632
12	72	28,747	709,202	212	1399,867	282	2096,743	352	2799,311	422	3509,846
13	73	38,330	719,020	213	1409,782	283	2106,734	353	2809,419	423	3520,060
14	74	47,912	728,837	214	1419,698	284	2116,726	354	2819,527	424	3530,274
15	75	57,495	738,655	215	1429,614	285	2126,717	355	2829,635	425	3540,487
16	76	67,077	748,473	216	1439,529	286	2136,708	356	2839,743	426	3550,701
17	77	76,659	758,291	217	1449,445	287	2146,699	357	2849,851	427	3560,915
18	78	86,242	768,108	218	1459,361	288	2156,691	358	2859,958	428	3571,343
19	79	95,824	777,926	219	1469,276	289	2166,682	359	2870,066	429	3581,343
20	80	105,469	787,760	220	1479,206	290	2176,683	360	2880,185	430	3591,557
21	81	115,114	797,594	221	1489,135	291	2186,683	361	2890,303	431	3601,771
22	82	124,760	807,428	222	1499,064	292	2196,684	362	2900,422	432	3611,986
23	83	134,405	817,262	223	1508,994	293	2206,685	363	2910,541	433	3622,200
24	84	144,050	827,096	224	1518,923	294	2216,686	364	2920,659	434	3632,414
25	85	153,695	836,930	225	1528,852	295	2226,687	365	2930,778	435	3642,629
26	86	163,340	846,764	226	1538,782	296	2236,688	366	2940,896	436	3652,843
27	87	172,985	856,598	227	1548,711	297	2246,689	367	2951,015	437	3663,057
28	88	182,630	866,432	228	1558,640	298	2256,689	368	2961,134	438	3673,272
29	89	192,275	876,266	229	1568,570	299	2266,690	369	2971,252	439	3683,486
30	90	201,967	886,116	230	1578,512	300	2276,700	370	2981,379	440	3693,700
31	91	211,659	895,966	231	1588,455	301	2286,710	371	2991,505	441	3703,914
32	92	221,351	905,816	232	1598,397	302	2296,720	372	3001,632	442	3714,129
33	93	231,043	915,666	233	1608,340	303	2306,730	373	3011,758	443	3724,343
34	94	240,735	925,516	234	1618,283	304	2316,740	374	3021,884	444	3734,557
35	95	250,426	935,366	235	1628,255	305	2326,749	375	3032,011	445	3744,772
36	96	260,118	945,216	236	1638,168	306	2336,759	376	3042,137	446	3754,986
37	97	269,810	955,066	237	1648,110	307	2346,769	377	3052,264	447	3765,200
38	98	279,502	964,916	238	1658,053	308	2356,779	378	3062,390	448	
39	99	289,194	974,766	239	1667,995	309	2366,789	379	3072,517	449	
40	100	298,917	984,632	240	1677,952	310	2376,808	380	3082,648	450	
41	101	308,639	994,498	241	1687,908	311	2386,827	381	3092,779	451	
42	102	318,362	1004,363	242	1697,864	312	2396,847	382	3102,911	452	
43	103	328,084	1014,299	243	1707,821	313	2406,866	383	3113,042	453	
44	104	337,807	1024,094	244	1717,777	314	2416,885	384	3123,174	454	
45	105	347,530	1033,960	245	1727,733	315	2426,904	385	3133,305	455	
46	106	357,252	1043,826	246	1737,690	316	2436,924	386	3143,436	456	
47	107	366,975	1053,691	247	1747,646	317	2446,943	387	3153,568	457	
48	108	376,698	1063,557	248	1757,602	318	2456,962	388	3163,699	458	
49	109	386,420	1073,423	249	1767,558	319	2466,981	389	3173,830	459	
50	110	396,172	1083,300	250	1777,525	320	2477,013	390	3183,973	460	
51	111	405,924	1093,178	251	1787,492	321	2487,045	391	3194,116	461	
52	112	415,676	1103,056	252	1797,459	322	2497,076	392	3204,258	462	
53	113	425,428	1112,934	253	1807,426	323	2507,108	393	3214,401	463	
54	114	435,180	1122,812	254	1817,393	324	2517,140	394	3224,544	464	
55	115	444,932	1132,690	255	1827,360	325	2527,171	395	3234,686	465	
56	116	454,684	1142,568	256	1837,327	326	2537,203	396	3244,829	466	
57	117	464,436	1152,446	257	1847,294	327	2547,235	397	3254,971	467	
58	118	474,187	1162,324	258	1857,261	328	2557,266	398	3265,114	468	
59	119	483,939	1172,202	259	1867,228	329	2567,298	399	3275,257	469	
60	120	493,719	1182,091	260	1877,201	330	2577,367	400	3285,439	470	