

Duwbak	Antverpia 95	121	562,866	191	1406,105	261	2261,684	331	3127,510	401	3999,414
Meetbriefnr.	BR40451 B	122	574,788	192	1418,229	262	2273,987	332	3139,922	402	4011,912
Europanr.	06105626	123	586,711	193	1430,353	263	2286,289	333	3152,334	403	4024,410
FDnr.	109746	124	598,676	194	1442,503	264	2298,611	334	3164,758	404	4036,935
Tonnage	4652 ts	125	610,642	195	1454,653	265	2310,933	335	3177,182	405	4049,460
m3	5800 m3	126	622,608	196	1466,803	266	2323,255	336	3189,605	406	4061,984
Lengte	109.65 mtr	127	634,573	197	1478,953	267	2335,577	337	3202,029	407	4074,509
Breedte	11.45 mtr	128	646,539	198	1491,102	268	2347,899	338	3214,453	408	4087,034
Diepgang	4.53 mtr	129	658,504	199	1503,252	269	2360,221	339	3226,877	409	4099,558
Led. Inzinking	0.73 mtr	130	670,470	200	1515,402	270	2372,542	340	3239,301	410	4112,083
1	61	131	682,435	201	1527,552	271	2384,864	341	3251,725	411	4124,608
2	62	132	694,401	202	1539,702	272	2397,186	342	3264,148	412	4137,132
3	63	133	706,367	203	1551,852	273	2409,508	343	3276,572	413	4149,657
4	64	134	718,370	204	1564,027	274	2421,850	344	3289,009	414	4162,197
5	65	135	730,373	205	1576,203	275	2434,192	345	3301,445	415	4174,738
6	66	136	742,376	206	1588,378	276	2446,533	346	3313,881	416	4187,278
7	67	137	754,379	207	1600,553	277	2458,875	347	3326,318	417	4199,818
8	68	138	766,383	208	1612,729	278	2471,217	348	3338,754	418	4212,359
9	69	139	778,386	209	1624,904	279	2483,558	349	3351,191	419	4224,899
10	70	140	790,389	210	1637,079	280	2495,900	350	3363,627	420	4237,440
11	71	141	802,392	211	1649,255	281	2508,242	351	3376,063	421	4249,980
12	72	142	814,395	212	1661,430	282	2520,583	352	3388,500	422	4262,520
13	73	0,000	826,398	213	1673,605	283	2532,925	353	3400,936	423	4275,061
14	74	11,564	838,435	214	1685,807	284	2545,287	354	3413,383	424	4287,606
15	75	23,127	850,472	215	1698,008	285	2557,648	355	3425,831	425	4300,151
16	76	34,691	862,508	216	1710,210	286	2570,010	356	3438,278	426	4312,696
17	77	46,254	874,545	217	1722,411	287	2582,372	357	3450,725	427	4325,241
18	78	57,818	886,581	218	1734,613	288	2594,734	358	3463,172	428	4337,787
19	79	69,381	898,618	219	1746,815	289	2607,096	359	3475,619	429	4350,332
20	80	80,945	910,654	220	1759,016	290	2619,457	360	3488,067	430	4362,877
21	81	92,508	922,691	221	1771,218	291	2631,819	361	3500,514	431	4375,422
22	82	104,072	934,728	222	1783,419	292	2644,181	362	3512,961	432	4387,967
23	83	115,635	946,764	223	1795,621	293	2656,543	363	3525,408	433	4400,513
24	84	127,262	958,825	224	1807,850	294	2668,920	364	3537,865	434	4413,061
25	85	138,888	970,887	225	1820,079	295	2681,298	365	3550,321	435	4425,610
26	86	150,515	982,948	226	1832,308	296	2693,676	366	3562,777	436	4438,158
27	87	162,141	995,010	227	1844,537	297	2706,054	367	3575,234	437	4450,707
28	88	173,767	1007,071	228	1856,766	298	2718,431	368	3587,690	438	4463,255
29	89	185,394	1019,133	229	1868,995	299	2730,809	369	3600,146	439	4475,804
30	90	197,020	1031,194	230	1881,224	300	2743,187	370	3612,603	440	4488,353
31	91	208,647	1043,256	231	1893,453	301	2755,564	371	3625,059	441	4500,901
32	92	220,273	1055,317	232	1905,682	302	2767,942	372	3637,515	442	4513,450
33	93	231,899	1067,378	233	1917,911	303	2780,320	373	3649,972	443	4525,998
34	94	243,618	1079,455	234	1930,166	304	2792,709	374	3662,439	444	4538,549
35	95	255,336	1091,531	235	1942,422	305	2805,098	375	3674,905	445	4551,099
36	96	267,055	1103,608	236	1954,677	306	2817,487	376	3687,372	446	4563,650
37	97	278,774	1115,685	237	1966,932	307	2829,876	377	3699,839	447	4576,200
38	98	290,492	1127,761	238	1979,187	308	2842,265	378	3712,306	448	4588,751
39	99	302,211	1139,838	239	1991,442	309	2854,654	379	3724,773	449	4601,301
40	100	313,929	1151,914	240	2003,698	310	2867,043	380	3737,240	450	4613,852
41	101	325,648	1163,991	241	2015,953	311	2879,432	381	3749,707	451	4626,402
42	102	337,366	1176,067	242	2028,208	312	2891,821	382	3762,174	452	4638,953
43	103	349,085	1188,144	243	2040,463	313	2904,210	383	3774,640	453	4651,503
44	104	360,925	1200,241	244	2052,744	314	2916,611	384	3787,119	454	
45	105	372,765	1212,338	245	2065,024	315	2929,011	385	3799,598	455	
46	106	384,605	1224,435	246	2077,304	316	2941,412	386	3812,077	456	
47	107	396,445	1236,533	247	2089,584	317	2953,812	387	3824,556	457	
48	108	408,285	1248,630	248	2101,864	318	2966,213	388	3837,035	458	
49	109	420,125	1260,727	249	2114,144	319	2978,613	389	3849,514	459	
50	110	431,964	1272,824	250	2126,424	320	2991,014	390	3861,992	460	
51	111	443,804	1284,921	251	2138,705	321	3003,414	391	3874,471	461	
52	112	455,644	1297,018	252	2150,985	322	3015,815	392	3886,950	462	
53	113	467,484	1309,116	253	2163,265	323	3028,215	393	3899,429	463	
54	114	479,407	1321,239	254	2175,567	324	3040,627	394	3911,927	464	
55	115	491,330	1333,363	255	2187,870	325	3053,039	395	3924,425	465	
56	116	503,252	1345,487	256	2200,172	326	3065,451	396	3936,923	466	
57	117	515,175	1357,611	257	2212,475	327	3077,863	397	3949,421	467	
58	118	527,098	1369,734	258	2224,777	328	3090,274	398	3961,920	468	
59	119	539,020	1381,858	259	2237,080	329	3102,686	399	3974,418	469	
60	120	550,943	1393,982	260	2249,382	330	3115,098	400	3986,916	470	