

Duwbak	Antverpia 71	121	513,582	191	1202,586	261	1898,303	331	2599,118	401	3307,880
Meetbriefnr.	BR38968 B	122	523,367	192	1212,481	262	1908,282	332	2609,193	402	3318,069
Europanr.	6105246	123	533,153	193	1222,376	263	1918,262	333	2619,269	403	3328,257
FDnr.	255	124	542,938	194	1232,272	264	1928,241	334	2629,344	404	3338,446
Tonnage	3778 ts	125	552,723	195	1242,167	265	1938,221	335	2639,419	405	3348,635
m3	4500 m3	126	562,509	196	1252,063	266	1948,200	336	2649,495	406	3358,823
Lengte	89.45 mtr	127	572,294	197	1261,958	267	1958,180	337	2659,570	407	3369,012
Breedte	11.50mtr	128	582,079	198	1271,854	268	1968,159	338	2669,645	408	3379,201
Diepgang	4.47 mtr	129	591,886	199	1281,762	269	1978,147	339	2679,752	409	3389,420
Led. Inzinking	0.68 mtr	130	601,693	200	1291,671	270	1988,134	340	2689,859	410	3399,640
1	61	131	611,500	201	1301,579	271	1998,122	341	2699,966	411	3409,860
2	62	132	621,308	202	1311,488	272	2008,110	342	2710,073	412	3420,079
3	63	133	631,115	203	1321,397	273	2018,097	343	2720,180	413	3430,299
4	64	134	640,922	204	1331,305	274	2028,085	344	2730,287	414	3440,519
5	65	135	650,729	205	1341,214	275	2038,072	345	2740,393	415	3450,739
6	66	136	660,536	206	1351,122	276	2048,060	346	2750,500	416	3460,958
7	67	137	670,343	207	1361,031	277	2058,047	347	2760,607	417	3471,178
8	68	138	680,150	208	1370,940	278	2068,035	348	2770,714	418	3481,398
9	69	9,588	689,973	209	1380,862	279	2078,033	349	2780,828	419	3491,618
10	70	19,176	699,797	210	1390,784	280	2088,030	350	2790,943	420	3501,839
11	71	28,764	709,620	211	1400,705	281	2098,028	351	2801,057	421	3512,060
12	72	38,353	719,444	212	1410,627	282	2108,026	352	2811,172	422	3522,280
13	73	47,941	729,268	213	1420,549	283	2118,024	353	2821,286	423	3532,501
14	74	57,529	739,091	214	1430,471	284	2128,021	354	2831,401	424	3542,722
15	75	67,117	748,915	215	1440,393	285	2138,019	355	2841,515	425	3552,942
16	76	76,705	758,738	216	1450,315	286	2148,017	356	2851,630	426	3563,163
17	77	86,293	768,562	217	1460,237	287	2158,015	357	2861,744	427	3573,383
18	78	95,881	778,385	218	1470,159	288	2168,012	358	2871,859	428	3583,604
19	79	105,532	788,225	219	1480,094	289	2178,020	359	2881,984	429	3593,825
20	80	115,183	798,065	220	1490,030	290	2188,027	360	2892,109	430	3604,046
21	81	124,834	807,905	221	1499,966	291	2198,034	361	2902,234	431	3614,267
22	82	134,485	817,745	222	1509,901	292	2208,042	362	2912,360	432	3624,489
23	83	144,136	827,585	223	1519,837	293	2218,049	363	2922,485	433	3634,710
24	84	153,786	837,425	224	1529,772	294	2228,057	364	2932,610	434	3644,931
25	85	163,437	847,265	225	1539,708	295	2238,064	365	2942,735	435	3655,152
26	86	173,088	857,104	226	1549,644	296	2248,071	366	2952,861	436	3665,373
27	87	182,739	866,944	227	1559,579	297	2258,079	367	2962,986	437	3675,594
28	88	192,390	876,784	228	1569,515	298	2268,086	368	2973,111	438	3685,815
29	89	202,087	886,640	229	1579,464	299	2278,103	369	2983,244	439	3696,036
30	90	211,785	896,496	230	1589,413	300	2288,119	370	2993,377	440	3706,258
31	91	221,483	906,352	231	1599,362	301	2298,135	371	3003,510	441	3716,479
32	92	231,180	916,208	232	1609,310	302	2308,152	372	3013,643	442	3726,700
33	93	240,878	926,064	233	1619,259	303	2318,168	373	3023,776	443	3736,921
34	94	250,575	935,920	234	1629,208	304	2328,185	374	3033,909	444	3747,142
35	95	260,273	945,776	235	1639,157	305	2338,201	375	3044,042	445	3757,363
36	96	269,970	955,632	236	1649,106	306	2348,218	376	3054,176	446	3767,584
37	97	279,668	965,488	237	1659,055	307	2358,234	377	3064,309	447	3777,805
38	98	289,366	975,343	238	1669,004	308	2368,251	378	3074,442	448	
39	99	299,094	985,215	239	1678,967	309	2378,276	379	3084,580	449	
40	100	308,822	995,087	240	1688,929	310	2388,302	380	3094,718	450	
41	101	318,551	1004,958	241	1698,892	311	2398,328	381	3104,856	451	
42	102	328,279	1014,830	242	1708,855	312	2408,354	382	3114,994	452	
43	103	338,008	1024,702	243	1718,817	313	2418,380	383	3125,132	453	
44	104	347,736	1034,573	244	1728,780	314	2428,406	384	3135,270	454	
45	105	357,464	1044,445	245	1738,743	315	2438,431	385	3145,408	455	
46	106	367,193	1054,316	246	1748,705	316	2448,457	386	3155,546	456	
47	107	376,921	1064,188	247	1758,668	317	2458,483	387	3165,684	457	
48	108	386,649	1074,060	248	1768,631	318	2468,509	388	3175,822	458	
49	109	396,407	1083,944	249	1778,604	319	2478,547	389	3185,971	459	
50	110	406,165	1093,828	250	1788,577	320	2488,585	390	3196,120	460	
51	111	415,922	1103,712	251	1798,551	321	2498,624	391	3206,269	461	
52	112	425,680	1113,596	252	1808,524	322	2508,662	392	3216,419	462	
53	113	435,438	1123,479	253	1818,497	323	2518,700	393	3226,568	463	
54	114	445,195	1133,363	254	1828,471	324	2528,739	394	3236,717	464	
55	115	454,953	1143,247	255	1838,444	325	2538,777	395	3246,866	465	
56	116	464,710	1153,131	256	1848,417	326	2548,815	396	3257,016	466	
57	117	474,468	1163,015	257	1858,391	327	2558,853	397	3267,165	467	
58	118	484,226	1172,899	258	1868,364	328	2568,892	398	3277,314	468	
59	119	494,011	1182,795	259	1878,344	329	2578,967	399	3287,503	469	
60	120	503,796	1192,690	260	1888,323	330	2589,042	400	3297,692	470	