

Duwbak	Antverpia 85	121	482,238	191	1146,367	261	1827,275	331	2517,263	401	3214,929
Meetbriefnr.	BR38424 B	122	491,523	192	1156,011	262	1837,078	332	2527,178	402	3224,952
Europanr.	6003708	123	500,808	193	1165,655	263	1846,881	333	2537,094	403	3234,975
FDnr.	69013	124	510,093	194	1175,299	264	1856,684	334	2547,009	404	3244,997
Tonnage	3536 ts	125	519,379	195	1184,943	265	1866,487	335	2556,925	405	3255,020
m3	4400 m3	126	528,664	196	1194,587	266	1876,290	336	2566,841	406	3265,043
Lengte	89.54 mtr	127	537,949	197	1204,231	267	1886,093	337	2576,756	407	3275,065
Breedte	11.38 mtr	128	547,234	198	1213,875	268	1895,895	338	2586,672	408	3285,088
Diepgang	4.33 mtr	129	556,585	199	1223,542	269	1905,715	339	2596,603	409	3295,125
Led. Inzinking	0.68 mtr	130	565,935	200	1233,208	270	1915,534	340	2606,534	410	3305,162
1	61	131	575,286	201	1242,875	271	1925,354	341	2616,465	411	3315,199
2	62	132	584,636	202	1252,542	272	1935,173	342	2626,396	412	3325,236
3	63	133	593,987	203	1262,209	273	1944,993	343	2636,327	413	3335,274
4	64	134	603,337	204	1271,876	274	1954,812	344	2646,259	414	3345,311
5	65	135	612,687	205	1281,542	275	1964,632	345	2656,190	415	3355,348
6	66	136	622,038	206	1291,209	276	1974,451	346	2666,121	416	3365,385
7	67	137	631,388	207	1300,876	277	1984,271	347	2676,052	417	3375,422
8	68	0,000	640,739	208	1310,543	278	1994,090	348	2685,983	418	3385,459
9	69	8,955	650,156	209	1320,238	279	2003,926	349	2695,930	419	3395,511
10	70	17,909	659,573	210	1329,933	280	2013,763	350	2705,877	420	3405,562
11	71	26,864	668,989	211	1339,628	281	2023,599	351	2715,823	421	3415,614
12	72	35,818	678,406	212	1349,323	282	2033,435	352	2725,770	422	3425,666
13	73	44,773	687,823	213	1359,018	283	2043,271	353	2735,717	423	3435,717
14	74	53,727	697,240	214	1368,713	284	2053,107	354	2745,664	424	3445,769
15	75	62,682	706,657	215	1378,408	285	2062,943	355	2755,610	425	3455,821
16	76	71,637	716,074	216	1388,103	286	2072,780	356	2765,557	426	3465,872
17	77	80,591	725,491	217	1397,798	287	2082,616	357	2775,504	427	3475,924
18	78	89,546	734,908	218	1407,493	288	2092,452	358	2785,450	428	3485,976
19	79	98,566	744,392	219	1417,221	289	2102,304	359	2795,413	429	3496,042
20	80	107,586	753,876	220	1426,950	290	2112,157	360	2805,375	430	3506,109
21	81	116,606	763,360	221	1436,678	291	2122,010	361	2815,337	431	3516,176
22	82	125,626	772,843	222	1446,406	292	2131,862	362	2825,299	432	3526,243
23	83	134,646	782,327	223	1456,135	293	2141,715	363	2835,261	433	3536,309
24	84	143,666	791,811	224	1465,863	294	2151,568	364	2845,223	434	
25	85	152,687	801,295	225	1475,592	295	2161,420	365	2855,186	435	
26	86	161,707	810,779	226	1485,320	296	2171,273	366	2865,148	436	
27	87	170,727	820,263	227	1495,049	297	2181,125	367	2875,110	437	
28	88	179,747	829,747	228	1504,777	298	2190,978	368	2885,072	438	
29	89	188,834	839,298	229	1514,531	299	2200,847	369	2895,050	439	
30	90	197,921	848,849	230	1524,284	300	2210,716	370	2905,027	440	
31	91	207,008	858,400	231	1534,037	301	2220,585	371	2915,005	441	
32	92	216,095	867,952	232	1543,790	302	2230,454	372	2924,982	442	
33	93	225,182	877,503	233	1553,543	303	2240,323	373	2934,960	443	
34	94	234,269	887,054	234	1563,297	304	2250,192	374	2944,937	444	
35	95	243,356	896,605	235	1573,050	305	2260,060	375	2954,915	445	
36	96	252,443	906,157	236	1582,803	306	2269,929	376	2964,893	446	
37	97	261,530	915,708	237	1592,556	307	2279,798	377	2974,870	447	
38	98	270,617	925,259	238	1602,309	308	2289,667	378	2984,848	448	
39	99	279,722	934,856	239	1612,079	309	2299,552	379	2994,841	449	
40	100	288,927	944,453	240	1621,848	310	2309,437	380	3004,834	450	
41	101	298,083	954,050	241	1631,618	311	2319,321	381	3014,827	451	
42	102	307,238	963,647	242	1641,387	312	2329,206	382	3024,820	452	
43	103	316,393	973,244	243	1651,157	313	2339,091	383	3034,814	453	
44	104	325,548	982,841	244	1660,926	314	2348,976	384	3044,807	454	
45	105	334,703	992,437	245	1670,695	315	2358,860	385	3054,800	455	
46	106	343,859	1002,034	246	1680,465	316	2368,745	386	3064,793	456	
47	107	353,014	1011,631	247	1690,234	317	2378,630	387	3074,786	457	
48	108	362,169	1021,228	248	1700,004	318	2388,515	388	3084,779	458	
49	109	371,390	1030,849	249	1709,790	319	2398,415	389	3094,788	459	
50	110	380,612	1040,469	250	1719,576	320	2408,315	390	3104,796	460	
51	111	389,833	1050,090	251	1729,363	321	2418,215	391	3114,804	461	
52	112	399,054	1059,711	252	1739,149	322	2428,115	392	3124,812	462	
53	113	408,275	1069,331	253	1748,935	323	2438,015	393	3134,820	463	
54	114	417,497	1078,952	254	1758,722	324	2447,915	394	3144,829	464	
55	115	426,718	1088,573	255	1768,508	325	2457,815	395	3154,837	465	
56	116	435,939	1098,193	256	1778,294	326	2467,716	396	3164,845	466	
57	117	445,161	1107,814	257	1788,081	327	2477,616	397	3174,853	467	
58	118	454,382	1117,435	258	1797,867	328	2487,516	398	3184,861	468	
59	119	463,667	1127,079	259	1807,670	329	2497,431	399	3194,884	469	
60	120	472,952	1136,723	260	1817,473	330	2507,347	400	3204,907	470	