

Duwbak	Antverpia 105	121	523,865	191	1178,612	261	1845,926	331	2525,781	401	3216,869
Meetbriefnr.	LG 50029 B	122	533,134	192	1188,060	262	1855,554	332	2535,588	402	3226,830
Europanr.	02338886	123	542,402	193	1197,509	263	1865,182	333	2545,396	403	3236,792
FDnr.	111615	124	551,671	194	1206,957	264	1874,810	334	2555,203	404	3246,753
Tonnage	3728 ts	125	560,940	195	1216,405	265	1884,437	335	2565,011	405	3256,715
m3	4600 m3	126	570,209	196	1225,854	266	1894,065	336	2574,818	406	3266,676
Lengte	88.26 mtr	127	579,478	197	1235,302	267	1903,693	337	2584,626	407	3276,637
Breedte	11.45 mtr	128	588,747	198	1244,751	268	1913,321	338	2594,433	408	3286,599
Diepgang	4.52 mtr	129	598,041	199	1254,225	269	1922,975	339	2604,266	409	3296,586
Led. Inzinking	0.64 mtr	130	607,336	200	1263,699	270	1932,629	340	2614,099	410	3306,573
1	61	131	616,631	201	1273,173	271	1942,282	341	2623,932	411	3316,560
2	62	132	625,925	202	1282,647	272	1951,936	342	2633,766	412	3326,547
3	63	133	635,220	203	1292,121	273	1961,589	343	2643,599	413	3336,534
4	64	0,000	644,514	204	1301,595	274	1971,243	344	2653,432	414	3346,521
5	65	9,115	653,809	205	1311,069	275	1980,896	345	2663,265	415	3356,508
6	66	18,230	663,103	206	1320,543	276	1990,550	346	2673,098	416	3366,495
7	67	27,345	672,398	207	1330,017	277	2000,204	347	2682,931	417	3376,482
8	68	36,460	681,692	208	1339,491	278	2009,857	348	2692,764	418	3386,469
9	69	45,601	691,013	209	1348,991	279	2019,537	349	2702,597	419	3396,481
10	70	54,741	700,333	210	1358,491	280	2029,216	350	2712,431	420	3406,494
11	71	63,882	709,653	211	1367,991	281	2038,895	351	2722,264	421	3416,507
12	72	73,023	718,973	212	1377,490	282	2048,574	352	2732,097	422	3426,519
13	73	82,163	728,293	213	1386,990	283	2058,253	353	2741,930	423	3436,532
14	74	91,304	737,613	214	1396,490	284	2067,933	354	2751,763	424	3446,544
15	75	100,445	746,934	215	1405,989	285	2077,612	355	2761,596	425	3456,557
16	76	109,585	756,254	216	1415,489	286	2087,291	356	2771,429	426	3466,570
17	77	118,726	765,574	217	1424,989	287	2096,970	357	2781,262	427	3476,582
18	78	127,867	774,894	218	1434,489	288	2106,650	358	2791,096	428	3486,595
19	79	137,033	784,240	219	1444,014	289	2116,355	359	2800,954	429	3496,633
20	80	146,199	793,586	220	1453,539	290	2126,034	360	2810,813	430	3506,672
21	81	155,366	802,932	221	1463,065	291	2135,739	361	2820,672	431	3516,710
22	82	164,532	812,278	222	1472,590	292	2145,444	362	2830,531	432	3526,748
23	83	173,698	821,623	223	1482,115	293	2155,148	363	2840,389	433	3536,787
24	84	182,865	830,969	224	1491,641	294	2164,853	364	2850,248	434	3546,825
25	85	192,031	840,315	225	1501,166	295	2174,558	365	2860,107	435	3556,863
26	86	201,197	849,661	226	1510,691	296	2184,263	366	2869,966	436	3566,901
27	87	210,364	859,007	227	1520,217	297	2193,968	367	2879,824	437	3576,940
28	88	219,530	868,353	228	1529,742	298	2203,673	368	2889,683	438	3586,978
29	89	228,722	877,724	229	1539,293	299	2213,403	369	2899,568	439	3597,042
30	90	237,914	887,096	230	1548,844	300	2223,134	370	2909,452	440	3607,106
31	91	247,106	896,467	231	1558,395	301	2232,865	371	2919,336	441	3617,170
32	92	256,298	905,839	232	1567,946	302	2242,595	372	2929,221	442	3627,234
33	93	265,490	915,210	233	1577,497	303	2252,326	373	2939,105	443	3637,298
34	94	274,682	924,581	234	1587,048	304	2262,056	374	2948,990	444	3647,362
35	95	283,874	933,953	235	1596,599	305	2271,787	375	2958,874	445	3657,426
36	96	293,065	943,324	236	1606,150	306	2281,517	376	2968,759	446	3667,490
37	97	302,257	952,696	237	1615,701	307	2291,248	377	2978,643	447	3677,553
38	98	311,449	962,067	238	1625,252	308	2300,978	378	2988,527	448	3687,617
39	99	320,693	971,465	239	1634,829	309	2310,734	379	2998,437	449	3697,707
40	100	329,910	980,862	240	1644,406	310	2320,491	380	3008,347	450	3707,797
41	101	339,128	990,259	241	1653,982	311	2330,247	381	3018,258	451	3717,886
42	102	348,345	999,656	242	1663,559	312	2340,003	382	3028,168	452	3727,976
43	103	357,563	1009,053	243	1673,136	313	2349,759	383	3038,078	453	
44	104	366,781	1018,450	244	1682,712	314	2359,515	384	3047,988	454	
45	105	375,998	1027,847	245	1692,289	315	2369,272	385	3057,898	455	
46	106	385,216	1037,244	246	1701,865	316	2379,028	386	3067,808	456	
47	107	394,433	1046,642	247	1711,442	317	2388,784	387	3077,718	457	
48	108	403,651	1056,039	248	1721,019	318	2398,540	388	3087,628	458	
49	109	412,894	1065,461	249	1730,621	319	2408,322	389	3097,564	459	
50	110	422,138	1074,884	250	1740,223	320	2418,104	390	3107,499	460	
51	111	431,381	1084,307	251	1749,826	321	2427,886	391	3117,435	461	
52	112	440,624	1093,730	252	1759,428	322	2437,667	392	3127,371	462	
53	113	449,867	1103,153	253	1769,030	323	2447,449	393	3137,306	463	
54	114	459,111	1112,575	254	1778,633	324	2457,231	394	3147,242	464	
55	115	468,354	1121,998	255	1788,235	325	2467,013	395	3157,178	465	
56	116	477,597	1131,421	256	1797,837	326	2476,795	396	3167,114	466	
57	117	486,840	1140,844	257	1807,440	327	2486,577	397	3177,049	467	
58	118	496,084	1150,266	258	1817,042	328	2496,358	398	3186,985	468	
59	119	505,327	1159,715	259	1826,670	329	2506,166	399	3196,946	469	
60	120	514,596	1169,163	260	1836,298	330	2515,973	400	3206,908	470	