

Duwbak	Antverpia 83	121	495,522	191	1164,538	261	1845,082	331	2535,167	401	3231,979
Meetbriefnr.	HN12959	122	504,990	192	1174,189	262	1854,881	332	2545,079	402	3241,975
Europanr.	02333225	123	514,457	193	1183,840	263	1864,680	333	2554,929	403	3251,971
FDnr.	99925	124	423,925	194	1193,491	264	1874,478	334	2564,905	404	3261,967
Tonnage	3522 ts	125	533,392	195	1203,142	265	1884,277	335	2574,817	405	3271,963
m3	4000 m3	126	542,859	196	1212,793	266	1894,076	336	2584,730	406	3281,959
Lengte	88.25 mtr	127	552,327	197	1222,444	267	1903,875	337	2594,643	407	3291,955
Breedte	11.45 mtr	128	561,794	198	1232,095	268	1913,674	338	2604,555	408	3301,951
Diepgang	4.30 mtr	129	571,291	199	1241,768	269	1923,493	339	2614,481	409	3311,963
Led. Inzinking	0.68 mtr	130	580,788	200	1251,441	270	1933,311	340	2624,406	410	3321,976
1	61	131	590,284	201	1261,114	271	1943,130	341	2634,331	411	3331,988
2	62	132	599,781	202	1270,787	272	1952,949	342	2644,257	412	3342,000
3	63	133	609,278	203	1280,460	273	1962,767	343	2654,182	413	3352,012
4	64	134	618,774	204	1290,134	274	1972,586	344	2664,108	414	3362,025
5	65	135	628,271	205	1299,807	275	1982,405	345	2674,033	415	3372,037
6	66	136	637,767	206	1309,480	276	1992,223	346	2683,958	416	3382,049
7	67	137	647,264	207	1319,153	277	2002,042	347	2693,884	417	3392,061
8	68	0,000	656,761	208	1328,826	278	2011,861	348	2703,809	418	3402,073
9	69	9,218	666,285	209	1338,521	279	2021,702	349	2713,748	419	3412,102
10	70	18,436	675,809	210	1348,216	280	2031,543	350	2723,686	420	3422,131
11	71	27,654	685,333	211	1357,912	281	2041,383	351	2733,625	421	3432,160
12	72	36,872	694,857	212	1367,607	282	2051,224	352	2743,564	422	3442,189
13	73	46,090	704,381	213	1377,302	283	2061,065	353	2753,502	423	3452,218
14	74	55,308	713,905	214	1386,997	284	2070,906	354	2763,441	424	3462,247
15	75	64,527	723,429	215	1396,692	285	2080,747	355	2773,380	425	3472,276
16	76	73,745	732,953	216	1406,387	286	2090,588	356	2783,318	426	3482,304
17	77	82,963	742,477	217	1416,082	287	2100,429	357	2793,257	427	3492,333
18	78	92,181	752,001	218	1425,777	288	2110,270	358	2803,195	428	3502,362
19	79	101,478	761,552	219	1435,494	289	2120,129	359	2813,147	429	3512,400
20	80	110,775	771,103	220	1445,210	290	2129,988	360	2823,100	430	3522,438
21	81	120,072	780,654	221	1454,926	291	2139,847	361	2833,052	431	
22	82	129,369	790,205	222	1464,643	292	2149,706	362	2843,004	432	
23	83	138,667	799,756	223	1474,359	293	2159,566	363	2852,956	433	
24	84	147,964	809,307	224	1484,076	294	2169,425	364	2862,908	434	
25	85	157,261	818,859	225	1493,792	295	2179,284	365	2872,860	435	
26	86	166,558	828,410	226	1503,509	296	2189,143	366	2882,812	436	
27	87	175,855	837,961	227	1513,225	297	2199,002	367	2892,764	437	
28	88	185,153	847,512	228	1522,942	298	2208,861	368	2902,716	438	
29	89	194,512	857,089	229	1532,679	299	2218,733	369	2912,681	439	
30	90	203,871	866,667	230	1542,415	300	2228,604	370	2922,645	440	
31	91	213,231	876,244	231	1552,152	301	2238,475	371	2932,610	441	
32	92	222,590	885,822	232	1561,889	302	2248,346	372	2942,575	442	
33	93	231,950	895,399	233	1571,626	303	2258,218	373	2952,539	443	
34	94	241,309	904,977	234	1581,362	304	2268,089	374	2962,504	444	
35	95	250,669	914,554	235	1591,099	305	2277,960	375	2972,469	445	
36	96	260,028	924,131	236	1600,836	306	2287,831	376	2982,433	446	
37	97	269,388	933,709	237	1610,573	307	2297,703	377	2992,398	447	
38	98	278,747	943,286	238	1620,309	308	2307,574	378	3002,363	448	
39	99	288,148	952,889	239	1630,068	309	2317,459	379	3012,340	449	
40	100	297,549	962,492	240	1639,826	310	2327,345	380	3022,317	450	
41	101	306,950	972,095	241	1649,584	311	2337,230	381	3032,293	451	
42	102	316,351	981,697	242	1659,342	312	2347,116	382	3042,270	452	
43	103	325,752	991,300	243	1669,101	313	2357,001	383	3052,247	453	
44	104	335,153	1000,903	244	1678,859	314	2366,887	384	3062,224	454	
45	105	344,554	1010,505	245	1688,617	315	2376,772	385	3072,201	455	
46	106	353,954	1020,108	246	1698,375	316	2386,657	386	3082,178	456	
47	107	363,355	1029,711	247	1708,134	317	2396,543	387	3092,155	457	
48	108	372,756	1039,313	248	1717,892	318	2406,428	388	3102,132	458	
49	109	382,193	1048,941	249	1727,671	319	2416,328	389	3112,110	459	
50	110	391,629	1058,568	250	1737,451	320	2426,228	390	3122,096	460	
51	111	401,065	1068,195	251	1747,230	321	2436,128	391	3132,083	461	
52	112	410,502	1077,822	252	1757,009	322	2446,028	392	3142,070	462	
53	113	419,938	1087,449	253	1766,789	323	2455,928	393	3152,057	463	
54	114	429,374	1097,077	254	1776,568	324	2465,829	394	3162,044	464	
55	115	438,811	1106,704	255	1786,347	325	2475,729	395	3172,031	465	
56	116	448,247	1116,331	256	1796,126	326	2485,629	396	3182,017	466	
57	117	457,683	1125,958	257	1805,906	327	2495,529	397	3192,004	467	
58	118	467,120	1135,585	258	1815,685	328	2505,429	398	3201,991	468	
59	119	476,587	1145,236	259	1825,484	329	2515,341	399	3211,987	469	
60	120	486,055	1154,887	260	1835,283	330	2525,254	400	3221,983	470	