

Duwbak	Antverpia 43	121	491,628	191	1060,026	261	1639,431	331	2227,201	401	
Meetbriefnr.	HN9900	122	499,657	192	1068,241	262	1647,777	332	2235,669	402	
Europanr.	6003962	123	507,686	193	1076,457	263	1656,122	333	2244,138	403	
FDnr.	87766	124	515,714	194	1084,673	264	1664,467	334	2252,606	404	
Tonnage	2789 ts	125	523,743	195	1092,889	265	1672,813	335	2261,074	405	
m3	2850 m3	126	531,772	196	1101,105	266	1681,158	336	2269,542	406	
Lengte	76.50 mtr	127	539,801	197	1109,321	267	1689,503	337	2278,010	407	
Breedte	11.40 mtr	128	547,830	198	1117,537	268	1697,849	338	2286,478	408	
Diepgang	3.98 mtr	129	555,859	199	1125,752	269	1706,194	339	2294,947	409	
Led. Inzinking	0.59 mtr	130	563,912	200	1133,988	270	1714,556	340	2303,430	410	
1	61	15,700	131	571,966	201	1142,224	271	1722,917	341	2311,913	411
2	62	23,549	132	580,020	202	1150,460	272	1731,279	342	2320,396	412
3	63	31,399	133	588,073	203	1158,696	273	1739,640	343	2328,880	413
4	64	39,249	134	596,127	204	1166,931	274	1748,002	344	2337,363	414
5	65	47,099	135	604,181	205	1175,167	275	1756,363	345	2345,846	415
6	66	54,949	136	612,235	206	1183,403	276	1764,725	346	2354,329	416
7	67	62,799	137	620,288	207	1191,639	277	1773,086	347	2362,813	417
8	68	70,648	138	628,342	208	1199,875	278	1781,448	348	2371,296	418
9	69	78,498	139	636,396	209	1208,110	279	1789,809	349	2379,779	419
10	70	86,376	140	644,474	210	1216,366	280	1798,186	350	2388,277	420
11	71	94,255	141	652,551	211	1224,622	281	1806,563	351	2396,775	421
12	72	102,133	142	660,629	212	1232,878	282	1814,940	352	2405,274	422
13	73	110,011	143	668,707	213	1241,133	283	1823,316	353	2413,772	423
14	74	117,889	144	676,785	214	1249,389	284	1831,693	354	2422,270	424
15	75	125,767	145	684,863	215	1257,645	285	1840,070	355	2430,768	425
16	76	133,645	146	692,940	216	1265,901	286	1848,447	356	2439,267	426
17	77	141,523	147	701,018	217	1274,156	287	1856,824	357	2447,765	427
18	78	149,402	148	709,096	218	1282,412	288	1865,200	358	2456,263	428
19	79	157,280	149	717,174	219	1290,668	289	1873,577	359	2464,761	429
20	80	165,191	150	725,290	220	1298,942	290	1881,969	360	2473,274	430
21	81	173,103	151	733,407	221	1307,217	291	1890,361	361	2481,787	431
22	82	181,015	152	741,524	222	1315,491	292	1898,753	362	2490,300	432
23	83	188,927	153	749,640	223	1323,766	293	1907,146	363	2498,812	433
24	84	196,838	154	757,757	224	1332,041	294	1915,538	364	2507,325	434
25	85	204,750	155	765,873	225	1340,315	295	1923,930	365	2515,838	435
26	86	212,662	156	773,990	226	1348,590	296	1932,322	366	2524,351	436
27	87	220,574	157	782,107	227	1356,864	297	1940,714	367	2532,864	437
28	88	228,486	158	790,223	228	1365,139	298	1949,106	368	2541,376	438
29	89	236,397	159	798,340	229	1373,413	299	1957,498	369	2549,889	439
30	90	244,341	160	806,494	230	1381,706	300	1965,906	370	2558,416	440
31	91	252,284	161	814,648	231	1389,999	301	1974,314	371	2566,943	441
32	92	260,227	162	822,802	232	1398,292	302	1982,721	372	2575,470	442
33	93	268,170	163	830,957	233	1406,585	303	1991,129	373	2583,997	443
34	94	276,113	164	839,111	234	1414,877	304	1999,537	374	2592,524	444
35	95	284,057	165	847,265	235	1423,170	305	2007,945	375	2601,051	445
36	96	292,000	166	855,419	236	1431,463	306	2016,352	376	2609,577	446
37	97	299,943	167	863,573	237	1439,756	307	2024,760	377	2618,104	447
38	98	307,886	168	871,727	238	1448,049	308	2033,168	378	2626,631	448
39	99	315,830	169	879,881	239	1456,342	309	2041,576	379	2635,158	449
40	100	323,802	170	888,057	240	1464,653	310	2049,999	380	2643,704	450
41	101	331,775	171	896,232	241	1472,964	311	2058,422	381	2652,250	451
42	102	339,748	172	904,407	242	1481,275	312	2066,845	382	2660,796	452
43	103	347,720	173	912,583	243	1489,586	313	2075,268	383	2669,342	453
44	104	355,693	174	920,758	244	1497,898	314	2083,691	384	2677,889	454
45	105	363,666	175	928,934	245	1506,209	315	2092,114	385	2686,435	455
46	106	371,638	176	937,109	246	1514,520	316	2100,537	386	2694,981	456
47	107	379,611	177	945,284	247	1522,831	317	2108,960	387	2703,527	457
48	108	387,584	178	953,460	248	1531,143	318	2117,383	388	2712,073	458
49	109	395,556	179	961,635	249	1539,454	319	2125,806	389	2720,619	459
50	110	403,558	180	969,831	250	1547,782	320	2134,252	390	2729,185	460
51	111	411,559	181	978,027	251	1556,111	321	2142,698	391	2737,751	461
52	112	419,560	182	986,223	252	1564,440	322	2151,144	392	2746,318	462
53	113	427,562	183	994,419	253	1572,768	323	2159,589	393	2754,884	463
54	114	435,563	184	1002,614	254	1581,097	324	2168,035	394	2763,450	464
55	115	443,565	185	1010,810	255	1589,426	325	2176,481	395	2772,016	465
56	116	451,566	186	1019,006	256	1597,754	326	2184,927	396	2780,582	466
57	117	459,568	187	1027,202	257	1606,083	327	2193,373	397	2789,149	467
58	118	467,569	188	1035,398	258	1614,412	328	2201,819	398		468
59	0,000	475,570	189	1043,594	259	1622,740	329	2210,265	399		469
60	7,850	483,599	190	1051,810	260	1631,086	330	2218,733	400		470