

Duwbak	Antverpia 41	121	490,715	191	1058,081	261	1636,456	331	2223,195	401	
Meetbriefnr.	HN9898	122	498,729	192	1066,282	262	1644,786	332	2231,648	402	
Europanr.	6003960	123	506,743	193	1074,483	263	1653,117	333	2240,101	403	
FDnr.	87764	124	514,757	194	1082,685	264	1661,448	334	2248,555	404	
Tonnage	2776 ts	125	522,771	195	1090,886	265	1669,778	335	2257,008	405	
m3	2850 m3	126	530,785	196	1099,087	266	1678,109	336	2265,462	406	
Lengte	76.50 mtr	127	538,799	197	1107,288	267	1686,440	337	2273,915	407	
Breedte	11.40 mtr	128	546,813	198	1115,489	268	1694,770	338	2282,369	408	
Diepgang	3.98 mtr	129	554,827	199	1123,690	269	1703,101	339	2290,822	409	
Led. Inzinking	0.59 mtr	130	562,866	200	1131,911	270	1711,448	340	2299,290	410	
1	61	15,670	131	570,905	201	1140,132	271	1719,795	341	2307,759	411
2	62	23,505	132	578,944	202	1148,354	272	1728,141	342	2316,227	412
3	63	31,340	133	586,983	203	1156,575	273	1736,488	343	2324,696	413
4	64	39,175	134	595,022	204	1164,796	274	1744,835	344	2333,164	414
5	65	47,011	135	603,061	205	1173,017	275	1753,182	345	2341,633	415
6	66	54,846	136	611,100	206	1181,238	276	1761,528	346	2350,101	416
7	67	62,681	137	619,139	207	1189,459	277	1769,875	347	2358,570	417
8	68	70,516	138	627,178	208	1197,680	278	1778,222	348	2367,038	418
9	69	78,351	139	635,217	209	1205,901	279	1786,569	349	2375,507	419
10	70	86,214	140	643,280	210	1214,142	280	1794,931	350	2383,990	420
11	71	94,078	141	651,344	211	1222,383	281	1803,293	351	2392,474	421
12	72	101,941	142	659,407	212	1230,624	282	1811,655	352	2400,957	422
13	73	109,805	143	667,470	213	1238,865	283	1820,017	353	2409,441	423
14	74	117,668	144	675,533	214	1247,106	284	1828,379	354	2417,924	424
15	75	125,531	145	683,596	215	1255,347	285	1836,741	355	2426,408	425
16	76	133,395	146	691,659	216	1263,588	286	1845,103	356	2434,891	426
17	77	141,258	147	699,722	217	1271,829	287	1853,465	357	2443,375	427
18	78	149,122	148	707,785	218	1280,070	288	1861,827	358	2451,858	428
19	79	156,985	149	715,848	219	1288,311	289	1870,189	359	2460,342	429
20	80	164,882	150	723,950	220	1296,571	290	1878,567	360	2468,840	430
21	81	172,779	151	732,052	221	1304,831	291	1886,944	361	2477,338	431
22	82	180,676	152	740,154	222	1313,090	292	1895,321	362	2485,836	432
23	83	188,573	153	748,256	223	1321,350	293	1903,699	363	2494,334	433
24	84	196,470	154	756,357	224	1329,610	294	1912,076	364	2502,832	434
25	85	204,367	155	764,459	225	1337,870	295	1920,454	365	2511,330	435
26	86	212,264	156	772,561	226	1346,130	296	1928,831	366	2519,828	436
27	87	220,161	157	780,663	227	1354,390	297	1937,208	367	2528,326	437
28	88	228,058	158	788,765	228	1362,649	298	1945,586	368	2536,824	438
29	89	235,955	159	796,867	229	1370,909	299	1953,963	369	2545,322	439
30	90	243,884	160	805,006	230	1379,187	300	1962,356	370	2553,834	440
31	91	251,812	161	813,146	231	1387,466	301	1970,749	371	2562,346	441
32	92	259,741	162	821,285	232	1395,744	302	1979,142	372	2570,858	442
33	93	267,669	163	829,425	233	1404,022	303	1987,535	373	2579,370	443
34	94	275,598	164	837,564	234	1412,300	304	1995,928	374	2587,883	444
35	95	283,526	165	845,703	235	1420,578	305	2004,321	375	2596,395	445
36	96	291,455	166	853,843	236	1428,856	306	2012,714	376	2604,907	446
37	97	299,383	167	861,982	237	1437,134	307	2021,107	377	2613,419	447
38	98	307,312	168	870,122	238	1445,412	308	2029,500	378	2621,931	448
39	99	315,240	169	878,261	239	1453,690	309	2037,893	379	2630,443	449
40	100	323,198	170	886,422	240	1461,987	310	2046,302	380	2638,975	450
41	101	331,156	171	894,582	241	1470,283	311	2054,710	381	2647,506	451
42	102	339,114	172	902,743	242	1478,580	312	2063,118	382	2656,037	452
43	103	347,072	173	910,904	243	1486,876	313	2071,526	383	2664,569	453
44	104	355,030	174	919,064	244	1495,173	314	2079,935	384	2673,100	454
45	105	362,988	175	927,225	245	1503,469	315	2088,343	385	2681,631	455
46	106	370,946	176	935,386	246	1511,766	316	2096,751	386	2690,163	456
47	107	378,904	177	943,546	247	1520,062	317	2105,160	387	2698,694	457
48	108	386,862	178	951,707	248	1528,359	318	2113,568	388	2707,225	458
49	109	394,820	179	959,867	249	1536,655	319	2121,976	389	2715,757	459
50	110	402,806	180	968,049	250	1544,969	320	2130,407	390	2724,308	460
51	111	410,793	181	976,230	251	1553,283	321	2138,839	391	2732,859	461
52	112	418,780	182	984,411	252	1561,597	322	2147,270	392	2741,411	462
53	113	426,766	183	992,592	253	1569,911	323	2155,701	393	2749,962	463
54	114	434,753	184	1000,773	254	1578,225	324	2164,132	394	2758,514	464
55	115	442,740	185	1008,954	255	1586,539	325	2172,563	395	2767,065	465
56	116	450,726	186	1017,135	256	1594,853	326	2180,994	396	2775,617	466
57	117	458,713	187	1025,317	257	1603,167	327	2189,425	397		467
58	118	466,700	188	1033,498	258	1611,480	328	2197,857	398		468
59	0,000	474,687	189	1041,679	259	1619,794	329	2206,288	399		469
60	7,835	482,701	190	1049,880	260	1628,125	330	2214,741	400		470