

Duwbak	Antverpia 69	121	521,423	191	1208,649	261	1905,119	331	2608,921	401	3319,611
Meetbriefnr.	HN12801	122	531,171	192	1218,538	262	1915,125	332	2619,024	402	3329,814
Europanr.	02332437	123	540,918	193	1228,428	263	1925,132	333	2629,127	403	3340,017
FDnr.	98559	124	550,666	194	1238,318	264	1935,138	334	2639,230	404	3350,219
Tonnage	3821 ts	125	560,413	195	1248,207	265	1945,145	335	2649,333	405	3360,422
m3	4700 m3	126	570,161	196	1258,097	266	1955,151	336	2659,436	406	3370,625
Lengte	89.45 mtr	127	579,908	197	1267,987	267	1965,158	337	2669,539	407	3380,828
Breedte	11.50 mtr	128	589,677	198	1277,895	268	1975,178	338	2679,657	408	3391,044
Diepgang	4.50 mtr	129	599,446	199	1287,804	269	1985,199	339	2689,776	409	3401,261
Led. Inzinking	0.67 mtr	130	609,214	200	1297,713	270	1995,219	340	2699,894	410	3411,478
1	61	131	618,983	201	1307,622	271	2005,240	341	2710,013	411	3421,694
2	62	132	628,752	202	1317,530	272	2015,260	342	2720,132	412	3431,911
3	63	133	638,521	203	1327,439	273	2025,280	343	2730,250	413	3442,127
4	64	134	648,290	204	1337,348	274	2035,301	344	2740,369	414	3452,344
5	65	135	658,059	205	1347,257	275	2045,321	345	2750,487	415	3462,560
6	66	136	667,827	206	1357,166	276	2055,341	346	2760,606	416	3472,777
7	67	0,000	677,596	207	1367,074	277	2065,362	347	2770,725	417	3482,993
8	68	9,570	687,384	208	1377,001	278	2075,396	348	2780,858	418	3493,222
9	69	19,141	697,172	209	1386,929	279	2085,430	349	2790,991	419	3503,451
10	70	28,711	706,960	210	1396,856	280	2095,464	350	2801,124	420	3513,679
11	71	38,281	716,749	211	1406,783	281	2105,498	351	2811,258	421	3523,908
12	72	47,852	726,537	212	1416,710	282	2115,532	352	2821,391	422	3534,137
13	73	57,422	736,325	213	1426,637	283	2125,566	353	2831,524	423	3544,366
14	74	66,993	746,113	214	1436,564	284	2135,601	354	2841,657	424	3554,594
15	75	76,563	755,901	215	1446,491	285	2145,635	355	2851,791	425	3564,823
16	76	86,133	765,689	216	1456,419	286	2155,669	356	2861,924	426	3575,052
17	77	95,704	775,477	217	1466,346	287	2165,703	357	2872,057	427	3585,280
18	78	105,305	785,284	218	1476,290	288	2175,751	358	2882,205	428	3595,517
19	79	114,906	795,092	219	1486,235	289	2185,798	359	2892,352	429	3605,753
20	80	124,506	804,899	220	1496,179	290	2195,846	360	2902,499	430	3615,989
21	81	134,107	814,706	221	1506,124	291	2205,894	361	2912,647	431	3626,226
22	82	143,708	824,513	222	1516,068	292	2215,941	362	2922,794	432	3636,462
23	83	153,309	834,321	223	1526,013	293	2225,989	363	2932,942	433	3646,698
24	84	162,910	844,128	224	1535,957	294	2236,037	364	2943,089	434	3656,935
25	85	172,511	853,935	225	1545,902	295	2246,084	365	2953,236	435	3667,171
26	86	182,112	863,742	226	1555,846	296	2256,132	366	2963,384	436	3677,407
27	87	191,713	873,550	227	1565,791	297	2266,180	367	2973,531	437	3687,643
28	88	201,369	883,379	228	1575,752	298	2276,242	368	2983,693	438	3697,886
29	89	211,024	893,209	229	1585,714	299	2286,304	369	2993,855	439	3708,128
30	90	220,680	903,039	230	1595,675	300	2296,367	370	3004,017	440	3718,370
31	91	230,336	912,869	231	1605,637	301	2306,429	371	3014,178	441	3728,613
32	92	239,992	922,699	232	1615,598	302	2316,491	372	3024,340	442	3738,855
33	93	249,648	932,529	233	1625,560	303	2326,553	373	3034,502	443	3749,097
34	94	259,304	942,358	234	1635,521	304	2336,616	374	3044,664	444	3759,339
35	95	268,960	952,188	235	1645,482	305	2346,678	375	3054,826	445	3769,582
36	96	278,616	962,018	236	1655,444	306	2356,740	376	3064,987	446	3779,824
37	97	288,272	971,848	237	1665,405	307	2366,802	377	3075,149	447	3790,066
38	98	297,963	981,701	238	1675,383	308	2376,882	378	3085,325	448	3800,313
39	99	307,655	991,554	239	1685,360	309	2386,961	379	3095,501	449	3810,559
40	100	317,346	1001,407	240	1695,337	310	2397,040	380	3105,677	450	3820,806
41	101	327,037	1011,260	241	1705,314	311	2407,120	381	3115,853	451	
42	102	336,729	1021,113	242	1715,292	312	2417,199	382	3126,029	452	
43	103	346,420	1030,965	243	1725,269	313	2427,278	383	3136,205	453	
44	104	356,111	1040,818	244	1735,246	314	2437,358	384	3146,380	454	
45	105	365,803	1050,671	245	1745,223	315	2447,437	385	3156,556	455	
46	106	375,494	1060,524	246	1755,201	316	2457,517	386	3166,732	456	
47	107	385,185	1070,377	247	1765,178	317	2467,596	387	3176,908	457	
48	108	394,910	1080,248	248	1775,169	318	2477,687	388	3187,097	458	
49	109	404,635	1090,120	249	1785,161	319	2487,779	389	3197,286	459	
50	110	414,360	1099,991	250	1795,152	320	2497,870	390	3207,476	460	
51	111	424,085	1109,862	251	1805,144	321	2507,962	391	3217,665	461	
52	112	433,810	1119,734	252	1815,135	322	2518,053	392	3227,854	462	
53	113	443,534	1129,605	253	1825,127	323	2528,144	393	3238,043	463	
54	114	453,259	1139,476	254	1835,118	324	2538,236	394	3248,232	464	
55	115	462,984	1149,348	255	1845,109	325	2548,327	395	3258,422	465	
56	116	472,709	1159,219	256	1855,101	326	2558,419	396	3268,611	466	
57	117	482,434	1169,090	257	1865,092	327	2568,510	397	3278,800	467	
58	118	492,181	1178,980	258	1875,099	328	2578,613	398	3289,003	468	
59	119	501,929	1188,869	259	1885,105	329	2588,716	399	3299,205	469	
60	120	511,676	1198,759	260	1895,112	330	2598,819	400	3309,408	470	