

Duwbak	Antverpia 74	121	519,554	191	1206,779	261	1903,249	331	2607,052	401	3317,741
Meetbriefnr.	HN13257	122	529,301	192	1216,669	262	1913,256	332	2617,155	402	3327,944
Europanr.	2325480	123	539,049	193	1226,558	263	1923,262	333	2627,258	403	3338,147
FDnr.	84003	124	548,796	194	1236,448	264	1933,269	334	2637,360	404	3348,350
Tonnage	3809 ts	125	558,544	195	1246,338	265	1943,275	335	2647,463	405	3358,553
m3	4700 m3	126	568,291	196	1256,227	266	1953,282	336	2657,566	406	3368,755
Lengte	89.45 mtr	127	578,038	197	1266,117	267	1963,288	337	2667,669	407	3378,958
Breedte	11.50 mtr	128	587,807	198	1276,026	268	1973,309	338	2677,788	408	3389,177
Diepgang	4.50 mtr	129	597,576	199	1285,934	269	1983,329	339	2687,906	409	3399,396
Led. Inzinking	0.67 mtr	130	607,345	200	1295,843	270	1993,350	340	2698,025	410	3409,615
1	61	131	617,114	201	1305,752	271	2003,370	341	2708,143	411	3419,834
2	62	132	626,882	202	1315,661	272	2013,390	342	2718,262	412	3430,052
3	63	133	636,651	203	1325,570	273	2023,411	343	2728,381	413	3440,271
4	64	134	646,420	204	1335,478	274	2033,431	344	2738,499	414	3450,490
5	65	135	656,189	205	1345,387	275	2043,451	345	2748,618	415	3460,709
6	66	136	665,958	206	1355,296	276	2053,472	346	2758,736	416	3470,928
7	67	0,000	675,727	207	1365,205	277	2063,492	347	2768,855	417	3481,147
8	68	9,464	685,515	208	1375,132	278	2073,526	348	2778,988	418	3491,378
9	69	18,927	695,303	209	1385,059	279	2083,560	349	2789,121	419	3501,609
10	70	28,391	705,091	210	1394,986	280	2093,595	350	2799,255	420	3511,840
11	71	37,855	714,879	211	1404,913	281	2103,629	351	2809,388	421	3522,071
12	72	47,319	724,667	212	1414,840	282	2113,663	352	2819,521	422	3532,302
13	73	56,782	734,455	213	1424,768	283	2123,697	353	2829,655	423	3542,533
14	74	66,246	744,243	214	1434,695	284	2133,731	354	2839,788	424	3552,764
15	75	75,710	754,031	215	1444,622	285	2143,765	355	2849,921	425	3562,995
16	76	85,173	763,819	216	1454,549	286	2153,799	356	2860,054	426	3573,226
17	77	94,637	773,607	217	1464,476	287	2163,833	357	2870,188	427	3583,457
18	78	104,185	783,415	218	1474,421	288	2173,881	358	2880,335	428	3593,693
19	79	113,732	793,222	219	1484,365	289	2183,929	359	2890,482	429	3603,929
20	80	123,280	803,029	220	1494,310	290	2193,976	360	2900,630	430	3614,166
21	81	132,827	812,836	221	1504,254	291	2204,024	361	2910,777	431	3624,402
22	82	142,375	822,644	222	1514,199	292	2214,072	362	2920,925	432	3634,638
23	83	151,922	832,451	223	1524,143	293	2224,119	363	2931,072	433	3644,875
24	84	161,470	842,258	224	1534,088	294	2234,167	364	2941,219	434	3655,111
25	85	171,017	852,065	225	1544,032	295	2244,215	365	2951,367	435	3665,347
26	86	180,565	861,873	226	1553,977	296	2254,262	366	2961,514	436	3675,583
27	87	190,113	871,680	227	1563,921	297	2264,310	367	2971,662	437	3685,820
28	88	199,742	881,510	228	1573,883	298	2274,372	368	2981,823	438	3696,062
29	89	209,371	891,340	229	1583,844	299	2284,435	369	2991,985	439	3706,304
30	90	219,000	901,169	230	1593,806	300	2294,497	370	3002,147	440	3716,547
31	91	228,629	910,999	231	1603,767	301	2304,559	371	3012,309	441	3726,789
32	92	238,257	920,829	232	1613,728	302	2314,621	372	3022,471	442	3737,031
33	93	247,886	930,659	233	1623,690	303	2324,684	373	3032,632	443	3747,274
34	94	257,515	940,489	234	1633,651	304	2334,746	374	3042,794	444	3757,516
35	95	267,144	950,319	235	1643,613	305	2344,808	375	3052,956	445	3767,758
36	96	276,773	960,148	236	1653,574	306	2354,870	376	3063,118	446	3778,000
37	97	286,402	969,978	237	1663,536	307	2364,933	377	3073,280	447	3788,243
38	98	296,094	979,831	238	1673,513	308	2375,012	378	3083,456	448	3798,489
39	99	305,785	989,684	239	1683,490	309	2385,091	379	3093,631	449	3808,736
40	100	315,476	999,537	240	1693,467	310	2395,171	380	3103,807	450	
41	101	325,168	1009,390	241	1703,445	311	2405,250	381	3113,983	451	
42	102	334,859	1019,243	242	1713,422	312	2415,330	382	3124,159	452	
43	103	344,550	1029,096	243	1723,399	313	2425,409	383	3134,335	453	
44	104	354,242	1038,949	244	1733,377	314	2435,488	384	3144,511	454	
45	105	363,933	1048,802	245	1743,354	315	2445,568	385	3154,687	455	
46	106	373,624	1058,655	246	1753,331	316	2455,647	386	3164,863	456	
47	107	383,316	1068,508	247	1763,308	317	2465,726	387	3175,039	457	
48	108	393,041	1078,379	248	1773,300	318	2475,818	388	3185,228	458	
49	109	402,765	1088,250	249	1783,291	319	2485,909	389	3195,417	459	
50	110	412,490	1098,121	250	1793,283	320	2496,001	390	3205,606	460	
51	111	422,215	1107,993	251	1803,274	321	2506,092	391	3215,795	461	
52	112	431,940	1117,864	252	1813,265	322	2516,183	392	3225,984	462	
53	113	441,665	1127,735	253	1823,257	323	2526,275	393	3236,174	463	
54	114	451,390	1137,607	254	1833,248	324	2536,366	394	3246,363	464	
55	115	461,114	1147,478	255	1843,240	325	2546,458	395	3256,552	465	
56	116	470,839	1157,349	256	1853,231	326	2556,549	396	3266,741	466	
57	117	480,564	1167,221	257	1863,223	327	2566,640	397	3276,930	467	
58	118	490,312	1177,110	258	1873,229	328	2576,743	398	3287,133	468	
59	119	500,059	1187,000	259	1883,236	329	2586,846	399	3297,336	469	
60	120	509,806	1196,889	260	1893,242	330	2596,949	400	3307,539	470	