

Duwbak	Antverpia 75	121	454,919	191	1123,131	261	1802,817	331	2491,733	401	3186,400
Meetbriefnr.	HN13429	122	464,354	192	1132,757	262	1812,591	332	2501,613	402	3196,364
Europanr.	06105316	123	473,821	193	1142,407	263	1822,384	333	2511,502	403	3206,339
FDnr.	2972	124	483,287	194	1152,057	264	1832,178	334	2521,391	404	3216,313
Tonnage	3476 ts	125	492,754	195	1161,707	265	1841,971	335	2531,280	405	3226,288
m3	4000 m3	126	502,220	196	1171,357	266	1851,765	336	2541,169	406	3236,262
Lengte	88.20 mtr	127	511,687	197	1181,007	267	1861,558	337	2551,058	407	3246,237
Breedte	11.45 mtr	128	521,153	198	1190,657	268	1871,352	338	2560,947	408	3256,212
Diepgang	4.30 mtr	129	530,620	199	1200,307	269	1881,145	339	2570,836	409	3266,186
Led. Inzinking	0.72 mtr	130	540,086	200	1209,957	270	1890,939	340	2580,725	410	3276,161
1	61	131	549,553	201	1219,607	271	1900,732	341	2590,614	411	3286,135
2	62	132	559,019	202	1229,257	272	1910,526	342	2600,503	412	3296,110
3	63	133	568,515	203	1238,930	273	1920,339	343	2610,401	413	3306,110
4	64	134	578,011	204	1248,602	274	1930,152	344	2620,298	414	3316,093
5	65	135	587,507	205	1258,274	275	1939,965	345	2630,196	415	3326,084
6	66	136	597,002	206	1267,947	276	1949,779	346	2640,094	416	3336,076
7	67	137	606,498	207	1277,619	277	1959,592	347	2649,991	417	3346,067
8	68	138	615,994	208	1287,291	278	1969,405	348	2659,889	418	3356,059
9	69	139	625,490	209	1296,964	279	1979,218	349	2669,787	419	3366,050
10	70	140	634,985	210	1306,636	280	1989,031	350	2679,684	420	3376,041
11	71	141	644,481	211	1316,308	281	1998,845	351	2689,582	421	3386,033
12	72	0,000	653,977	212	1325,981	282	2008,658	352	2699,480	422	3396,024
13	73	9,110	663,500	213	1335,672	283	2018,493	353	2709,389	423	3406,033
14	74	18,220	673,023	214	1345,364	284	2028,328	354	2719,299	424	3416,042
15	75	27,331	682,546	215	1355,056	285	2038,163	355	2729,209	425	3426,051
16	76	36,441	692,069	216	1364,748	286	2047,998	356	2739,118	426	3436,059
17	77	45,551	701,592	217	1374,440	287	2057,833	357	2749,028	427	3446,068
18	78	54,661	711,115	218	1384,132	288	2067,668	358	2758,938	428	3456,077
19	79	63,771	720,639	219	1393,824	289	2077,502	359	2768,848	429	3466,086
20	80	72,882	730,162	220	1403,516	290	2087,337	360	2778,757	430	3476,094
21	81	81,992	739,685	221	1413,208	291	2097,172	361	2788,667	431	
22	82	91,102	749,208	222	1422,900	292	2107,007	362	2798,577	432	
23	83	100,288	758,758	223	1432,611	293	2116,858	363	2808,501	433	
24	84	109,475	768,308	224	1442,322	294	2126,709	364	2818,426	434	
25	85	118,661	777,859	225	1452,033	295	2136,560	365	2828,350	435	
26	86	127,847	787,409	226	1461,744	296	2146,411	366	2838,275	436	
27	87	137,034	796,959	227	1471,455	297	2156,262	367	2848,200	437	
28	88	146,220	806,509	228	1481,166	298	2166,113	368	2858,124	438	
29	89	155,406	816,059	229	1490,877	299	2175,964	369	2868,049	439	
30	90	164,592	825,610	230	1500,588	300	2185,815	370	2877,973	440	
31	91	173,779	835,160	231	1510,299	301	2195,666	371	2887,898	441	
32	92	182,965	844,710	232	1520,010	302	2205,517	372	2897,823	442	
33	93	192,269	854,286	233	1529,742	303	2215,377	373	2907,761	443	
34	94	201,572	863,863	234	1539,473	304	2225,236	374	2917,700	444	
35	95	210,875	873,440	235	1549,204	305	2235,096	375	2927,639	445	
36	96	220,179	883,016	236	1558,936	306	2244,955	376	2937,578	446	
37	97	229,482	892,593	237	1568,667	307	2254,815	377	2947,516	447	
38	98	238,786	902,169	238	1578,398	308	2264,674	378	2957,455	448	
39	99	248,089	911,746	239	1588,130	309	2274,534	379	2967,394	449	
40	100	257,393	921,322	240	1597,861	310	2284,394	380	2977,333	450	
41	101	266,696	930,899	241	1607,592	311	2294,253	381	2987,271	451	
42	102	276,000	940,476	242	1617,324	312	2304,113	382	2997,210	452	
43	103	285,400	950,077	243	1627,076	313	2313,982	383	3007,162	453	
44	104	294,800	959,679	244	1636,829	314	2323,852	384	3017,113	454	
45	105	304,200	969,281	245	1646,582	315	2333,722	385	3027,065	455	
46	106	313,600	978,883	246	1656,335	316	2343,592	386	3037,016	456	
47	107	323,000	988,485	247	1666,088	317	2353,461	387	3046,968	457	
48	108	332,400	998,087	248	1675,841	318	2363,331	388	3056,919	458	
49	109	341,800	1007,688	249	1685,593	319	2373,201	389	3066,871	459	
50	110	351,200	1017,290	250	1695,346	320	2383,071	390	3076,822	460	
51	111	360,600	1026,892	251	1705,099	321	2392,940	391	3086,774	461	
52	112	370,000	1036,494	252	1714,852	322	2402,810	392	3096,725	462	
53	113	379,435	1046,120	253	1724,626	323	2412,690	393	3106,689	463	
54	114	388,871	1055,746	254	1734,400	324	2422,571	394	3116,653	464	
55	115	398,306	1065,373	255	1744,174	325	2432,451	395	3126,617	465	
56	116	407,741	1074,999	256	1753,947	326	2442,331	396	3136,581	466	
57	117	417,177	1084,625	257	1763,721	327	2452,212	397	3146,545	467	
58	118	426,612	1094,252	258	1773,495	328	2462,092	398	3156,509	468	
59	119	436,048	1103,878	259	1783,269	329	2471,972	399	3166,473	469	
60	120	445,483	1113,504	260	1793,043	330	2481,853	400	3176,436	470	