

Duwbak	Antverpia 58	121	521,423	191	1208,567	261	1902,748	331	2602,519	401	3311,929
Meetbriefnr.	HN11319	122	531,171	192	1218,450	262	1912,697	332	2612,580	402	3322,132
Europanr.	2328122	123	540,918	193	1228,333	263	1922,646	333	2622,641	403	3332,335
FDnr.	93279	124	550,666	194	1238,216	264	1932,595	334	2632,702	404	3342,537
Tonnage	3813 ts	125	560,413	195	1248,100	265	1942,543	335	2642,764	405	3352,740
m3	4600 m3	126	570,161	196	1257,983	266	1952,492	336	2652,825	406	3362,943
Lengte	89.45 mtr	127	579,908	197	1267,866	267	1962,441	337	2662,886	407	3373,146
Breedte	11.50 mtr	128	589,677	198	1277,760	268	1972,400	338	2672,969	408	3383,365
Diepgang	4.50 mtr	129	599,446	199	1287,655	269	1982,358	339	2683,052	409	3393,583
Led. Inzinking	0.67 mtr	130	609,214	200	1297,549	270	1992,317	340	2693,135	410	3403,802
1	61	131	618,983	201	1307,443	271	2002,276	341	2703,218	411	3414,021
2	62	132	628,752	202	1317,337	272	2012,234	342	2713,301	412	3424,240
3	63	133	638,521	203	1327,232	273	2022,193	343	2723,384	413	3434,459
4	64	134	648,290	204	1337,126	274	2032,152	344	2733,468	414	3444,678
5	65	135	658,059	205	1347,020	275	2042,110	345	2743,551	415	3454,896
6	66	136	667,827	206	1356,915	276	2052,069	346	2753,634	416	3465,115
7	67	0,000	677,596	207	1366,809	277	2062,028	347	2763,717	417	3475,334
8	68	9,570	687,384	208	1376,713	278	2071,999	348	2773,821	418	3485,565
9	69	19,141	697,172	209	1386,616	279	2081,970	349	2783,925	419	3495,796
10	70	28,711	706,960	210	1396,520	280	2091,942	350	2794,029	420	3506,027
11	71	38,281	716,748	211	1406,424	281	2101,913	351	2804,133	421	3516,258
12	72	47,852	726,536	212	1416,327	282	2111,884	352	2814,237	422	3526,489
13	73	57,422	736,324	213	1426,231	283	2121,855	353	2824,341	423	3536,720
14	74	66,993	746,112	214	1436,135	284	2131,827	354	2834,445	424	3546,951
15	75	76,563	755,900	215	1446,030	285	2141,798	355	2844,549	425	3557,182
16	76	86,133	765,688	216	1455,942	286	2151,769	356	2854,653	426	3567,413
17	77	95,704	775,476	217	1465,846	287	2161,740	357	2864,757	427	3577,644
18	78	105,305	785,284	218	1475,760	288	2171,724	358	2874,882	428	3587,880
19	79	114,906	795,092	219	1485,674	289	2181,708	359	2885,006	429	3598,117
20	80	124,506	804,901	220	1495,588	290	2191,692	360	2895,131	430	3608,353
21	81	134,107	814,709	221	1505,502	291	2201,676	361	2905,255	431	3618,589
22	82	143,708	824,517	222	1515,416	292	2211,660	362	2915,380	432	3628,826
23	83	153,309	834,325	223	1525,330	293	2221,644	363	2925,504	433	3639,062
24	84	162,910	844,133	224	1535,244	294	2231,628	364	2935,629	434	3649,298
25	85	172,511	853,941	225	1545,157	295	2241,612	365	2945,753	435	3659,535
26	86	182,112	863,750	226	1555,071	296	2251,595	366	2955,878	436	3669,771
27	87	191,713	873,558	227	1564,985	297	2261,579	367	2966,002	437	3680,007
28	88	201,369	883,388	228	1574,909	298	2271,580	368	2976,151	438	3690,250
29	89	211,026	893,217	229	1584,833	299	2281,582	369	2986,301	439	3700,492
30	90	220,682	903,047	230	1594,757	300	2291,583	370	2996,450	440	3710,734
31	91	230,338	912,877	231	1604,680	301	2301,584	371	3006,599	441	3720,976
32	92	239,995	922,707	232	1614,604	302	2311,585	372	3016,748	442	3731,219
33	93	249,651	932,537	233	1624,528	303	2321,586	373	3026,897	443	3741,461
34	94	259,308	942,366	234	1634,452	304	2331,587	374	3037,047	444	3751,703
35	95	268,964	952,196	235	1644,376	305	2341,588	375	3047,196	445	3761,946
36	96	278,621	962,026	236	1654,299	306	2351,590	376	3057,345	446	3772,188
37	97	288,277	971,856	237	1664,223	307	2361,591	377	3067,494	447	3782,430
38	98	297,968	981,706	238	1674,156	308	2371,616	378	3077,667	448	3792,677
39	99	307,660	991,556	239	1684,089	309	2381,641	379	3087,841	449	3802,923
40	100	317,351	1001,406	240	1694,021	310	2391,666	380	3098,014	450	3813,170
41	101	327,042	1011,256	241	1703,954	311	2401,691	381	3108,187	451	
42	102	336,734	1021,106	242	1713,887	312	2411,716	382	3118,360	452	
43	103	346,425	1030,956	243	1723,820	313	2421,741	383	3128,533	453	
44	104	356,116	1040,806	244	1733,753	314	2431,766	384	3138,706	454	
45	105	365,808	1050,657	245	1743,685	315	2441,791	385	3148,880	455	
46	106	375,499	1060,507	246	1753,618	316	2451,816	386	3159,053	456	
47	107	385,190	1070,357	247	1763,551	317	2461,841	387	3169,226	457	
48	108	394,915	1080,224	248	1773,491	318	2471,884	388	3179,415	458	
49	109	404,639	1090,092	249	1783,431	319	2481,928	389	3189,604	459	
50	110	414,363	1099,960	250	1793,372	320	2491,971	390	3199,794	460	
51	111	424,088	1109,828	251	1803,312	321	2502,015	391	3209,983	461	
52	112	433,812	1119,695	252	1813,252	322	2512,058	392	3220,172	462	
53	113	443,536	1129,563	253	1823,192	323	2522,101	393	3230,361	463	
54	114	453,261	1139,431	254	1833,133	324	2532,145	394	3240,550	464	
55	115	462,985	1149,299	255	1843,073	325	2542,188	395	3250,739	465	
56	116	472,709	1159,166	256	1853,013	326	2552,231	396	3260,929	466	
57	117	482,434	1169,034	257	1862,953	327	2562,275	397	3271,118	467	
58	118	492,181	1178,917	258	1872,902	328	2572,336	398	3281,321	468	
59	119	501,929	1188,800	259	1882,851	329	2582,397	399	3291,523	469	
60	120	511,676	1198,684	260	1892,800	330	2592,458	400	3301,726	470	