

Duwbak	Antverpia 94	121	668,309	191	1519,509	261	2378,151	331	3242,660	401	4116,434
Meetbriefnr.	HN12838	122	680,336	192	1531,740	262	2390,451	332	3255,068	402	4128,979
Europanr.	02330275	123	692,364	193	1543,970	263	2402,752	333	3267,477	403	4141,523
FDnr.	98675	124	704,391	194	1556,201	264	2415,052	334	3279,885	404	4154,068
Tonnage	4733 ts	125	716,418	195	1568,431	265	2427,352	335	3292,294	405	4166,613
m3	6000 m3	126	728,531	196	1580,674	266	2439,665	336	3304,724	406	4179,182
Lengte	109.90 mtr	127	740,643	197	1592,917	267	2451,979	337	3317,153	407	4191,752
Breedte	11.50 mtr	128	752,755	198	1605,160	268	2464,292	338	3329,583	408	4204,321
Diepgang	4.50 mtr	129	764,868	199	1617,403	269	2476,605	339	3342,013	409	4216,891
Led. Inzinking	0.65 mtr	130	776,980	200	1629,646	270	2488,919	340	3354,443	410	4229,461
1	61	131	789,093	201	1641,889	271	2501,232	341	3366,873	411	4242,030
2	62	132	801,205	202	1654,132	272	2513,545	342	3379,303	412	4254,600
3	63	133	813,317	203	1666,375	273	2525,858	343	3391,733	413	4267,169
4	64	134	825,430	204	1678,619	274	2538,172	344	3404,163	414	4279,739
5	65	135	837,542	205	1690,862	275	2550,485	345	3416,593	415	4292,308
6	66	136	849,676	206	1703,114	276	2562,811	346	3429,044	416	4304,901
7	67	137	861,810	207	1715,366	277	2575,137	347	3441,495	417	4317,494
8	68	138	873,944	208	1727,618	278	2587,463	348	3453,946	418	4330,087
9	69	139	886,078	209	1739,871	279	2599,789	349	3466,397	419	4342,679
10	70	140	898,212	210	1752,123	280	2612,115	350	3478,848	420	4355,272
11	71	141	910,345	211	1764,375	281	2624,441	351	3491,298	421	4367,865
12	72	142	922,479	212	1776,627	282	2636,767	352	3503,749	422	4380,458
13	73	143	934,613	213	1788,880	283	2649,093	353	3516,200	423	4393,050
14	74	144	946,747	214	1801,132	284	2661,419	354	3528,651	424	4405,643
15	75	145	958,881	215	1813,384	285	2673,746	355	3541,102	425	4418,236
16	76	146	971,035	216	1825,645	286	2686,084	356	3553,573	426	4430,837
17	77	147	983,189	217	1837,905	287	2698,422	357	3566,045	427	4443,438
18	78	148	995,343	218	1850,166	288	2710,760	358	3578,516	428	4456,039
19	79	149	1007,497	219	1862,426	289	2723,099	359	3590,988	429	4468,640
20	80	150	1019,652	220	1874,687	290	2735,437	360	3603,459	430	4481,241
21	81	151	1031,806	221	1886,947	291	2747,775	361	3615,931	431	4493,842
22	82	152	1043,960	222	1899,208	292	2760,113	362	3628,402	432	4506,443
23	83	153	1056,114	223	1911,468	293	2772,452	363	3640,874	433	4519,044
24	84	154	1068,268	224	1923,729	294	2784,790	364	3653,345	434	4531,645
25	85	155	1080,422	225	1935,989	295	2797,128	365	3665,817	435	4544,246
26	86	156	1092,591	226	1948,259	296	2809,481	366	3678,309	436	4556,855
27	87	157	1104,760	227	1960,528	297	2821,834	367	3690,801	437	4569,463
28	88	158	1116,929	228	1972,798	298	2834,187	368	3703,293	438	4582,072
29	89	159	1129,098	229	1985,067	299	2846,540	369	3715,785	439	4594,681
30	90	160	1141,267	230	1997,336	300	2858,893	370	3728,277	440	4607,289
31	91	161	1153,436	231	2009,606	301	2871,246	371	3740,769	441	4619,898
32	92	162	1165,605	232	2021,875	302	2883,599	372	3753,261	442	4632,507
33	93	163	1177,774	233	2034,145	303	2895,952	373	3765,753	443	4645,115
34	94	164	1189,943	234	2046,414	304	2908,306	374	3778,245	444	4657,724
35	95	165	1202,112	235	2058,684	305	2920,659	375	3790,737	445	4670,332
36	96	166	1214,301	236	2070,962	306	2933,027	376	3803,250	446	4682,945
37	97	167	1226,489	237	2083,240	307	2945,396	377	3815,762	447	4695,558
38	98	168	1238,678	238	2095,518	308	2957,764	378	3828,275	448	4708,171
39	99	169	1250,866	239	2107,797	309	2970,133	379	3840,788	449	4720,783
40	100	170	1263,054	240	2120,075	310	2982,501	380	3853,301	450	4733,396
41	101	171	1275,243	241	2132,353	311	2994,870	381	3865,813	451	
42	102	172	1287,431	242	2144,631	312	3007,239	382	3878,326	452	
43	103	173	1299,619	243	2156,910	313	3019,607	383	3890,839	453	
44	104	174	1311,808	244	2169,188	314	3031,976	384	3903,351	454	
45	105	175	1323,996	245	2181,466	315	3044,344	385	3915,864	455	
46	106	176	1336,209	246	2193,755	316	3056,731	386	3928,394	456	
47	107	177	1348,422	247	2206,043	317	3069,117	387	3940,924	457	
48	108	178	1360,635	248	2218,331	318	3081,504	388	3953,455	458	
49	109	179	1372,848	249	2230,619	319	3093,890	389	3965,985	459	
50	110	180	1385,061	250	2242,908	320	3106,277	390	3978,515	460	
51	111	181	1397,274	251	2255,196	321	3118,663	391	3991,045	461	
52	112	182	1409,487	252	2267,484	322	3131,050	392	4003,575	462	
53	113	183	1421,700	253	2279,773	323	3143,436	393	4016,105	463	
54	114	184	1433,913	254	2292,061	324	3155,823	394	4028,636	464	
55	115	185	1446,126	255	2304,349	325	3168,209	395	4041,166	465	
56	116	186	1458,357	256	2316,649	326	3180,618	396	4053,711	466	
57	117	187	1470,587	257	2328,950	327	3193,026	397	4066,255	467	
58	118	188	1482,818	258	2341,250	328	3205,435	398	4078,800	468	
59	119	189	1495,048	259	2353,550	329	3217,843	399	4091,345	469	
60	120	190	1507,279	260	2365,851	330	3230,252	400	4103,889	470	