

Duwbak	Antverpia 97	121	516,390	191	1200,773	261	1895,674	331	2597,548	401	3303,430
Meetbriefnr.	BR40781 B	122	526,065	192	1210,641	262	1905,659	332	2607,609	402	3313,538
Europannr.	06105792	123	535,741	193	1220,510	263	1915,644	333	2617,670	403	3323,645
FDnr.	115766	124	545,416	194	1230,378	264	1925,629	334	2627,731	404	3333,753
Tonnage	3830	125	555,092	195	1240,247	265	1935,615	335	2637,792	405	3343,860
m3	4700	126	564,768	196	1250,115	266	1945,600	336	2647,854	406	3353,968
Lengte	90,05 mtr	127	574,443	197	1259,984	267	1955,585	337	2657,915	407	3364,075
Breedte	11.48 mtr	128	584,155	198	1269,872	268	1965,587	338	2667,983	408	3374,189
Diepgang	4.53 mtr	129	593,866	199	1279,761	269	1975,588	339	2678,051	409	3384,303
Led. Inzinking	0.67 mtr	130	603,578	200	1289,649	270	1985,590	340	2688,120	410	3394,418
1	61	131	613,289	201	1299,538	271	1995,591	341	2698,188	411	3404,532
2	62	132	623,001	202	1309,427	272	2005,593	342	2708,257	412	3414,646
3	63	133	632,713	203	1319,315	273	2015,594	343	2718,325	413	3424,760
4	64	134	642,424	204	1329,204	274	2025,596	344	2728,394	414	3434,874
5	65	135	652,136	205	1339,092	275	2035,597	345	2738,462	415	3444,988
6	66	136	661,847	206	1348,981	276	2045,599	346	2748,531	416	3455,103
7	67	137	671,559	207	1358,870	277	2055,600	347	2758,599	417	3465,217
8	68	138	681,302	208	1368,776	278	2065,617	348	2768,674	418	3475,339
9	69	139	691,045	209	1378,683	279	2075,634	349	2778,749	419	3485,460
10	70	140	700,788	210	1388,589	280	2085,651	350	2788,824	420	3495,582
11	71	141	710,531	211	1398,496	281	2095,667	351	2798,899	421	3505,704
12	72	142	720,274	212	1408,403	282	2105,684	352	2808,974	422	3515,826
13	73	143	730,018	213	1418,309	283	2115,701	353	2819,049	423	3525,948
14	74	144	739,761	214	1428,216	284	2125,718	354	2829,124	424	3536,069
15	75	145	749,504	215	1438,122	285	2135,735	355	2839,200	425	3546,191
16	76	146	759,247	216	1448,029	286	2145,751	356	2849,275	426	3556,313
17	77	147	768,990	217	1457,935	287	2155,768	357	2859,350	427	3566,435
18	78	148	778,761	218	1467,858	288	2165,795	358	2869,430	428	3576,560
19	79	149	788,532	219	1477,780	289	2175,823	359	2879,511	429	3586,686
20	80	150	798,303	220	1487,702	290	2185,850	360	2889,592	430	3596,812
21	81	151	808,074	221	1497,625	291	2195,877	361	2899,673	431	3606,937
22	82	152	817,845	222	1507,547	292	2205,905	362	2909,753	432	3617,063
23	83	153	827,616	223	1517,470	293	2215,932	363	2919,834	433	3627,189
24	84	154	837,387	224	1527,392	294	2225,959	364	2929,915	434	3637,314
25	85	155	847,158	225	1537,314	295	2235,987	365	2939,996	435	3647,440
26	86	156	856,929	226	1547,237	296	2246,014	366	2950,077	436	3657,565
27	87	157	866,700	227	1557,159	297	2256,041	367	2960,157	437	3667,691
28	88	158	876,495	228	1567,096	298	2266,075	368	2970,245	438	3677,817
29	89	159	886,290	229	1577,034	299	2276,108	369	2980,332	439	3687,942
30	90	160	896,084	230	1586,971	300	2286,141	370	2990,420	440	3698,068
31	91	161	905,879	231	1596,909	301	2296,174	371	3000,507	441	3708,193
32	92	162	915,674	232	1606,846	302	2306,207	372	3010,595	442	3718,319
33	93	163	925,469	233	1616,784	303	2316,240	373	3020,682	443	3728,445
34	94	164	935,263	234	1626,721	304	2326,273	374	3030,769	444	3738,570
35	95	165	945,058	235	1636,659	305	2336,306	375	3040,857	445	3748,696
36	96	166	954,853	236	1646,596	306	2346,339	376	3050,944	446	3758,822
37	97	167	964,648	237	1656,534	307	2356,372	377	3061,032	447	3768,947
38	98	168	974,467	238	1666,486	308	2366,413	378	3071,127	448	3779,073
39	99	169	984,287	239	1676,438	309	2376,455	379	3081,222	449	3789,198
40	100	170	994,107	240	1686,390	310	2386,496	380	3091,317	450	3799,324
41	101	171	1003,926	241	1696,342	311	2396,537	381	3101,412	451	3809,450
42	102	172	1013,746	242	1706,294	312	2406,578	382	3111,507	452	3819,575
43	103	173	1023,565	243	1716,246	313	2416,620	383	3121,602	453	3829,701
44	104	174	1033,385	244	1726,198	314	2426,661	384	3131,697	454	
45	105	175	1043,205	245	1736,150	315	2436,702	385	3141,792	455	
46	106	176	1053,024	246	1746,102	316	2446,744	386	3151,888	456	
47	107	177	1062,844	247	1756,054	317	2456,785	387	3161,983	457	
48	108	178	1072,689	248	1766,220	318	2466,837	388	3172,084	458	
49	109	179	1082,535	249	1776,990	319	2476,889	389	3182,186	459	
50	110	180	1092,380	250	1786,958	320	2486,941	390	3192,288	460	
51	111	181	1102,226	251	1796,926	321	2496,993	391	3202,390	461	
52	112	182	1112,071	252	1806,894	322	2507,045	392	3212,491	462	
53	113	183	1121,917	253	1816,861	323	2517,097	393	3222,593	463	
54	114	184	1131,762	254	1826,829	324	2527,148	394	3232,695	464	
55	115	185	1141,608	255	1836,797	325	2537,200	395	3242,797	465	
56	116	186	1151,453	256	1846,765	326	2547,252	396	3252,899	466	
57	117	187	1161,298	257	1856,733	327	2557,304	397	3263,000	467	
58	118	188	1171,167	258	1866,718	328	2567,364	398	3273,108	468	
59	119	189	1181,035	259	1876,703	329	2577,426	399	3283,215	469	
60	120	190	1190,904	260	1886,689	330	2587,487	400	3293,323	470	