

Duwbak	Antverpia 95	121	586,027	191	1449,214	261	2316,015	331	3184,101	401	4053,445
Meetbriefnr.	UZS-SZ-0413-PL	122	598,326	192	1461,568	262	2328,411	332	3196,508	402	4065,891
Europanr.	06105626	123	610,625	193	1473,922	263	2340,807	333	3208,916	403	4078,338
FDnr.	109746	124	622,924	194	1486,276	264	2353,203	334	3221,323	404	4090,785
Tonnage	4701 ts	125	635,223	195	1498,630	265	2365,599	335	3233,731	405	4103,232
m3	5800 m3	126	647,523	196	1510,984	266	2377,996	336	3246,138	406	4115,678
Lengte	109.80 mtr	127	659,822	197	1523,338	267	2390,392	337	3258,546	407	4128,125
Breedte	11.45 mtr	128	672,121	198	1535,692	268	2402,788	338	3270,953	408	4140,572
Diepgang	4.53 mtr	129	684,420	199	1548,046	269	2415,184	339	3283,361	409	4153,019
Led. Inzinking	0.73 mtr	130	696,719	200	1560,399	270	2427,580	340	3295,769	410	4165,465
1	61	131	709,018	201	1572,785	271	2439,977	341	3308,176	411	4177,912
2	62	132	721,317	202	1585,170	272	2452,373	342	3320,584	412	4190,359
3	63	133	733,616	203	1597,555	273	2464,769	343	3332,991	413	4202,806
4	64	134	745,916	204	1609,940	274	2477,165	344	3345,399	414	4215,252
5	65	135	758,215	205	1622,325	275	2489,562	345	3357,806	415	4227,699
6	66	136	770,514	206	1634,710	276	2501,958	346	3370,214	416	4240,146
7	67	137	782,813	207	1647,095	277	2514,354	347	3382,621	417	4252,592
8	68	138	795,112	208	1659,480	278	2526,750	348	3395,029	418	4265,039
9	69	139	807,411	209	1671,866	279	2539,146	349	3407,436	419	4277,486
10	70	140	819,710	210	1684,251	280	2551,543	350	3419,844	420	4289,933
11	71	141	832,009	211	1696,636	281	2563,939	351	3432,267	421	4302,379
12	72	142	844,309	212	1709,021	282	2576,335	352	3444,690	422	4314,826
13	73	0,000	856,608	213	1721,406	283	2588,731	353	3457,113	423	4327,273
14	74	12,139	868,907	214	1733,791	284	2601,127	354	3469,536	424	4339,720
15	75	24,277	881,206	215	1746,176	285	2613,524	355	3481,959	425	4352,166
16	76	36,416	893,505	216	1758,562	286	2625,920	356	3494,382	426	4364,613
17	77	48,555	905,804	217	1770,947	287	2638,316	357	3506,805	427	4377,060
18	78	60,694	918,103	218	1783,332	288	2650,712	358	3519,229	428	4389,507
19	79	72,832	930,402	219	1795,717	289	2663,108	359	3531,652	429	4401,953
20	80	84,971	942,701	220	1808,102	290	2675,505	360	3544,075	430	4414,400
21	81	97,110	955,055	221	1820,487	291	2687,901	361	3556,498	431	4426,847
22	82	109,248	967,409	222	1832,872	292	2700,297	362	3568,921	432	4439,293
23	83	121,387	979,763	223	1845,258	293	2712,693	363	3581,344	433	4451,740
24	84	133,526	992,117	224	1857,643	294	2725,090	364	3593,767	434	4464,187
25	85	145,665	1004,471	225	1870,028	295	2737,486	365	3606,190	435	4476,634
26	86	157,803	1016,825	226	1882,413	296	2749,882	366	3618,613	436	4489,081
27	87	169,942	1029,179	227	1894,798	297	2762,278	367	3631,036	437	4501,527
28	88	182,081	1041,533	228	1907,183	298	2774,674	368	3643,459	438	4513,974
29	89	194,220	1053,887	229	1919,568	299	2787,071	369	3655,882	439	4526,421
30	90	206,358	1066,241	230	1931,953	300	2799,467	370	3668,306	440	4538,867
31	91	218,497	1078,595	231	1944,339	301	2811,874	371	3680,729	441	4551,314
32	92	230,636	1090,949	232	1956,724	302	2824,282	372	3693,152	442	4563,761
33	93	242,774	1103,303	233	1969,109	303	2836,689	373	3705,575	443	4576,208
34	94	254,913	1115,657	234	1981,494	304	2849,097	374	3717,998	444	4588,654
35	95	267,052	1128,011	235	1993,879	305	2861,505	375	3730,421	445	4601,101
36	96	279,191	1140,365	236	2006,264	306	2873,912	376	3742,844	446	4613,548
37	97	291,329	1152,719	237	2018,649	307	2886,320	377	3755,267	447	4625,995
38	98	303,468	1165,073	238	2031,035	308	2898,727	378	3767,690	448	4638,441
39	99	315,607	1177,427	239	2043,420	309	2911,135	379	3780,113	449	4650,888
40	100	327,745	1189,781	240	2055,805	310	2923,542	380	3792,536	450	4663,335
41	101	340,045	1202,135	241	2068,190	311	2935,950	381	3804,959	451	4675,798
42	102	352,344	1214,489	242	2080,575	312	2948,357	382	3817,382	452	4688,261
43	103	364,643	1226,843	243	2092,960	313	2960,765	383	3829,806	453	4700,724
44	104	376,942	1239,197	244	2105,345	314	2973,172	384	3842,229	454	
45	105	389,241	1251,551	245	2117,731	315	2985,580	385	3854,652	455	
46	106	401,540	1263,904	246	2130,116	316	2997,988	386	3867,075	456	
47	107	413,839	1276,258	247	2142,501	317	3010,395	387	3879,498	457	
48	108	426,138	1288,612	248	2154,886	318	3022,803	388	3891,921	458	
49	109	438,438	1300,966	249	2167,271	319	3035,210	389	3904,344	459	
50	110	450,737	1313,320	250	2179,656	320	3047,618	390	3916,767	460	
51	111	463,036	1325,674	251	2192,052	321	3060,025	391	3929,190	461	
52	112	475,335	1338,028	252	2204,449	322	3072,433	392	3941,613	462	
53	113	487,634	1350,382	253	2216,845	323	3084,840	393	3954,036	463	
54	114	499,933	1362,736	254	2229,241	324	3097,248	394	3966,459	464	
55	115	512,232	1375,090	255	2241,637	325	3109,655	395	3978,883	465	
56	116	524,531	1387,444	256	2254,033	326	3122,063	396	3991,306	466	
57	117	536,831	1399,798	257	2266,430	327	3134,470	397	4003,729	467	
58	118	549,130	1412,152	258	2278,826	328	3146,878	398	4016,152	468	
59	119	561,429	1424,506	259	2291,222	329	3159,286	399	4028,575	469	
60	120	573,728	1436,860	260	2303,618	330	3171,693	400	4040,998	470	