

Duwbak	Antverpia 77	121	528,074	191	1202,361	261	1887,919	331	2582,688	401	3284,975	
Meetbriefnr.	UZS- SZ -0099-PL	122	537,632	192	1212,047	262	1897,806	332	2592,661	402	3295,088	
Europanr.	06105353	123	547,190	193	1221,733	263	1907,693	333	2602,635	403	3305,200	
FDnr.	101264	124	556,748	194	1231,418	264	1917,580	334	2612,608	404	3315,313	
Tonnage	3816 ts	125	566,306	195	1241,104	265	1927,467	335	2622,582	405	3325,425	
m3	4700 m3	126	575,863	196	1250,789	266	1937,354	336	2632,555	406	3335,537	
Lengte	90.00 mtr	127	585,421	197	1260,475	267	1947,241	337	2642,528	407	3345,650	
Breedte	11.45 mtr	128	594,979	198	1270,161	268	1957,128	338	2652,502	408	3355,762	
Diepgang	4.535 mtr	129	604,537	199	1279,846	269	1967,015	339	2662,475	409	3365,875	
Led. Inzinking	0.647 mtr	130	614,095	200	1289,532	270	1976,902	340	2672,449	410	3375,987	
1	61	131	623,653	201	1299,324	271	1986,789	341	2682,422	411	3386,099	
2	62	132	633,211	202	1309,117	272	1996,676	342	2692,396	412	3396,212	
3	63	133	642,769	203	1318,910	273	2006,563	343	2702,369	413	3406,324	
4	64,7	0,000	134	652,327	204	1328,702	274	2016,450	344	2712,342	414	3416,437
5	65	2,782	135	661,884	205	1338,495	275	2026,337	345	2722,316	415	3426,549
6	66	12,056	136	671,442	206	1348,287	276	2036,224	346	2732,289	416	3436,661
7	67	21,329	137	681,000	207	1358,080	277	2046,111	347	2742,263	417	3446,774
8	68	30,603	138	690,558	208	1367,873	278	2055,998	348	2752,236	418	3456,886
9	69	39,877	139	700,116	209	1377,665	279	2065,885	349	2762,210	419	3466,999
10	70	49,150	140	709,674	210	1387,458	280	2075,772	350	2772,183	420	3477,111
11	71	58,424	141	719,232	211	1397,250	281	2085,659	351	2782,237	421	3487,223
12	72	67,697	142	728,790	212	1407,043	282	2095,546	352	2792,290	422	3497,336
13	73	76,971	143	738,348	213	1416,835	283	2105,433	353	2802,344	423	3507,448
14	74	86,245	144	747,905	214	1426,628	284	2115,320	354	2812,397	424	3517,561
15	75	95,518	145	757,463	215	1436,421	285	2125,207	355	2822,451	425	3527,673
16	76	104,792	146	767,021	216	1446,213	286	2135,094	356	2832,505	426	3537,785
17	77	114,065	147	776,579	217	1456,006	287	2144,981	357	2842,558	427	3547,898
18	78	123,339	148	786,137	218	1465,798	288	2154,868	358	2852,612	428	3558,010
19	79	132,613	149	795,695	219	1475,591	289	2164,755	359	2862,665	429	3568,123
20	80	141,886	150	805,253	220	1485,384	290	2174,642	360	2872,719	430	3578,235
21	81	151,160	151	814,938	221	1495,176	291	2184,529	361	2882,773	431	3588,347
22	82	160,433	152	824,624	222	1504,969	292	2194,416	362	2892,826	432	3598,460
23	83	169,707	153	834,309	223	1514,761	293	2204,303	363	2902,880	433	3608,572
24	84	178,981	154	843,995	224	1524,554	294	2214,190	364	2912,933	434	3618,685
25	85	188,254	155	853,681	225	1534,347	295	2224,077	365	2922,987	435	3628,797
26	86	197,528	156	863,366	226	1544,139	296	2233,964	366	2933,041	436	3638,909
27	87	206,801	157	873,052	227	1553,932	297	2243,851	367	2943,094	437	3649,022
28	88	216,075	158	882,737	228	1563,724	298	2253,738	368	2953,148	438	3659,134
29	89	225,349	159	892,423	229	1573,517	299	2263,625	369	2963,201	439	3669,247
30	90	234,622	160	902,109	230	1583,310	300	2273,512	370	2973,255	440	3679,359
31	91	243,896	161	911,794	231	1593,102	301	2283,485	371	2983,309	441	3689,471
32	92	253,169	162	921,480	232	1602,895	302	2293,459	372	2993,362	442	3699,584
33	93	262,443	163	931,165	233	1612,687	303	2303,432	373	3003,416	443	3709,696
34	94	271,717	164	940,851	234	1622,480	304	2313,405	374	3013,469	444	3719,809
35	95	280,990	165	950,536	235	1632,273	305	2323,379	375	3023,523	445	3729,921
36	96	290,264	166	960,222	236	1642,065	306	2333,352	376	3033,577	446	3740,033
37	97	299,537	167	969,908	237	1651,858	307	2343,326	377	3043,630	447	3750,146
38	98	308,811	168	979,593	238	1661,650	308	2353,299	378	3053,684	448	3760,258
39	99	318,085	169	989,279	239	1671,443	309	2363,273	379	3063,737	449	3770,371
40	100	327,358	170	998,964	240	1681,236	310	2373,246	380	3073,791	450	3780,483
41	101	336,916	171	1008,650	241	1691,028	311	2383,219	381	3083,845	451	3790,616
42	102	346,474	172	1018,336	242	1700,821	312	2393,193	382	3093,898	452	3800,748
43	103	356,032	173	1028,021	243	1710,613	313	2403,166	383	3103,952	453	3810,881
44	104	365,590	174	1037,707	244	1720,406	314	2413,140	384	3114,005	453,5	3815,947
45	105	375,148	175	1047,392	245	1730,199	315	2423,113	385	3124,059	455	
46	106	384,706	176	1057,078	246	1739,991	316	2433,087	386	3134,113	456	
47	107	394,263	177	1066,763	247	1749,784	317	2443,060	387	3144,166	457	
48	108	403,821	178	1076,449	248	1759,576	318	2453,033	388	3154,220	458	
49	109	413,379	179	1086,134	249	1769,369	319	2463,007	389	3164,273	459	
50	110	422,937	180	1095,820	250	1779,162	320	2472,980	390	3174,327	460	
51	111	432,495	181	1105,506	251	1789,049	321	2482,954	391	3184,381	461	
52	112	442,053	182	1115,191	252	1798,936	322	2492,927	392	3194,434	462	
53	113	451,611	183	1124,877	253	1808,823	323	2502,901	393	3204,488	463	
54	114	461,169	184	1134,562	254	1818,710	324	2512,874	394	3214,541	464	
55	115	470,727	185	1144,248	255	1828,597	325	2522,847	395	3224,595	465	
56	116	480,284	186	1153,934	256	1838,484	326	2532,821	396	3234,649	466	
57	117	489,842	187	1163,619	257	1848,371	327	2542,794	397	3244,702	467	
58	118	499,400	188	1173,305	258	1858,258	328	2552,768	398	3254,756	468	
59	119	508,958	189	1182,991	259	1868,145	329	2562,741	399	3264,809	469	
60	120	518,516	190	1192,676	260	1878,032	330	2572,715	400	3274,863	470	