

Duwbak	Antverpia 104	121	469,387	191	1136,229	261	1814,670	331	2502,307	401	3197,314	
Meetbriefnr.	UZS-SZ-0542-PL	122	478,832	192	1145,812	262	1824,455	332	2512,177	402	3207,335	
Europanr.	06105717	123	488,278	193	1155,396	263	1834,241	333	2522,048	403	3217,356	
FDnr.	111858	124	497,723	194	1164,979	264	1844,027	334	2531,918	404	3227,377	
Tonnage	3718 TS	125	507,169	195	1174,563	265	1853,813	335	2541,788	405	3237,398	
m3	4300 m3	126	516,615	196	1184,146	266	1863,600	336	2551,659	406	3247,419	
Lengte	88.15 mtr	127	526,060	197	1193,729	267	1873,386	337	2561,529	407	3257,440	
Breedte	11.45 mtr	128	535,506	198	1203,313	268	1883,172	338	2571,399	408	3267,461	
Diepgang	4.53 mtr	129	544,951	199	1212,896	269	1892,958	339	2581,270	409	3277,482	
Led. Inzinking	0.70 mtr	130	554,397	200	1222,480	270	1902,744	340	2591,140	410	3287,503	
1	61	131	563,842	201	1232,171	271	1912,530	341	2601,010	411	3297,524	
2	62	132	573,288	202	1241,861	272	1922,316	342	2610,881	412	3307,545	
3	63	133	582,734	203	1251,552	273	1932,102	343	2620,751	413	3317,566	
4	64	134	592,179	204	1261,243	274	1941,888	344	2630,621	414	3327,584	
5	65	135	601,625	205	1270,934	275	1951,674	345	2640,492	415	3337,607	
6	66	136	611,070	206	1280,625	276	1961,461	346	2650,362	416	3347,628	
7	67	137	620,516	207	1290,316	277	1971,247	347	2660,232	417	3357,649	
8	68	138	629,962	208	1300,006	278	1981,033	348	2670,103	418	3367,670	
9	69	139	639,407	209	1309,697	279	1990,819	349	2679,973	419	3377,691	
10	70	0,000	140	648,853	210	1319,388	280	2000,605	350	2689,843	420	3387,712
11	71	4,594	141	658,298	211	1329,079	281	2010,391	351	2699,792	421	3397,733
12	72	13,781	142	667,744	212	1338,770	282	2020,177	352	2709,741	422	3407,754
13	73	22,969	143	677,190	213	1348,461	283	2029,963	353	2719,690	423	3417,775
14	74	32,156	144	686,635	214	1358,152	284	2039,749	354	2729,639	424	3427,796
15	75	41,343	145	696,081	215	1367,842	285	2049,535	355	2739,588	425	3437,817
16	76	50,531	146	705,526	216	1377,533	286	2059,322	356	2749,537	426	3447,838
17	77	59,718	147	714,972	217	1387,224	287	2069,108	357	2759,486	427	3457,859
18	78	68,906	148	724,418	218	1396,915	288	2078,894	358	2769,435	428	3467,880
19	79	78,093	149	733,863	219	1406,606	289	2088,680	359	2779,384	429	3477,901
20	80	87,281	150	743,309	220	1416,297	290	2098,466	360	2789,333	430	3487,921
21	81	96,468	151	752,892	221	1425,987	291	2108,252	361	2799,282	431	3497,942
22	82	105,655	152	762,476	222	1435,678	292	2118,038	362	2809,231	432	3507,963
23	83	114,843	153	772,059	223	1445,369	293	2127,824	363	2819,180	433	3517,984
24	84	124,030	154	781,642	224	1455,060	294	2137,610	364	2829,129	434	3528,005
25	85	133,218	155	791,226	225	1464,751	295	2147,396	365	2839,078	435	3538,026
26	86	142,405	156	800,809	226	1474,442	296	2157,183	366	2849,027	436	3548,047
27	87	151,593	157	810,393	227	1484,133	297	2166,969	367	2858,976	437	3558,068
28	88	160,780	158	819,976	228	1493,823	298	2176,755	368	2868,925	438	3568,089
29	89	169,967	159	829,559	229	1503,514	299	2186,541	369	2878,874	439	3578,110
30	90	179,155	160	839,143	230	1513,205	300	2196,327	370	2888,823	440	3588,131
31	91	188,342	161	848,726	231	1522,896	301	2206,197	371	2898,772	441	3598,152
32	92	197,530	162	858,310	232	1532,587	302	2216,068	372	2908,721	442	3608,173
33	93	206,717	163	867,893	233	1542,278	303	2225,938	373	2918,670	443	3618,194
34	94	215,905	164	877,477	234	1551,968	304	2235,808	374	2928,619	444	3628,215
35	95	225,092	165	887,060	235	1561,659	305	2245,679	375	2938,568	445	3638,236
36	96	234,279	166	896,643	236	1571,350	306	2255,549	376	2948,517	446	3648,256
37	97	243,467	167	906,227	237	1581,041	307	2265,419	377	2958,466	447	3658,277
38	98	252,654	168	915,810	238	1590,732	308	2275,290	378	2968,415	448	3668,298
39	99	261,842	169	925,394	239	1600,423	309	2285,160	379	2978,364	449	3678,319
40	100	271,029	170	934,977	240	1610,113	310	2295,030	380	2988,313	450	3688,340
41	101	280,475	171	944,561	241	1619,804	311	2304,901	381	2998,262	451	3698,394
42	102	289,920	172	954,144	242	1629,495	312	2314,771	382	3008,211	452	3708,448
43	103	299,366	173	963,727	243	1639,186	313	2324,641	383	3018,160	453	3718,502
44	104	308,812	174	973,311	244	1648,877	314	2334,511	384	3028,109	454	
45	105	318,257	175	982,894	245	1658,568	315	2344,382	385	3038,058	455	
46	106	327,703	176	992,478	246	1668,259	316	2354,252	386	3048,007	456	
47	107	337,148	177	1002,061	247	1677,949	317	2364,122	387	3057,956	457	
48	108	346,594	178	1011,644	248	1687,640	318	2373,993	388	3067,905	458	
49	109	356,039	179	1021,228	249	1697,331	319	2383,863	389	3077,854	459	
50	110	365,485	180	1030,811	250	1707,022	320	2393,733	390	3087,803	460	
51	111	374,931	181	1040,395	251	1716,808	321	2403,604	391	3097,752	461	
52	112	384,376	182	1049,978	252	1726,594	322	2413,474	392	3107,701	462	
53	113	393,822	183	1059,562	253	1736,380	323	2423,344	393	3117,650	463	
54	114	403,267	184	1069,145	254	1746,166	324	2433,215	394	3127,599	464	
55	115	412,713	185	1078,728	255	1755,952	325	2443,085	395	3137,548	465	
56	116	422,159	186	1088,312	256	1765,739	326	2452,955	396	3147,497	466	
57	117	431,604	187	1097,895	257	1775,525	327	2462,826	397	3157,446	467	
58	118	441,050	188	1107,479	258	1785,311	328	2472,696	398	3167,395	468	
59	119	450,495	189	1117,062	259	1795,097	329	2482,566	399	3177,344	469	
60	120	459,941	190	1126,645	260	1804,883	330	2492,437	400	3187,293	470	