

Duwbak	Antverpia 98	121	505,728	191	1183,568	261	1873,998	331	2574,206	401	3281,535
Meetbriefnr.	UZS-WR-308-PL	122	515,324	192	1193,313	262	1883,961	332	2584,259	402	3291,859
Europanr.	06105792	123	524,921	193	1203,058	263	1893,924	333	2594,312	403	3302,182
FDnr.	114359	124	534,517	194	1212,803	264	1903,887	334	2604,366	404	3312,506
Tonnage	3818	125	544,113	195	1222,548	265	1913,850	335	2614,419	405	3322,830
m3	4700	126	553,710	196	1232,293	266	1923,813	336	2624,472	406	3333,153
Lengte	90,00 mtr	127	563,306	197	1242,038	267	1933,776	337	2634,525	407	3343,477
Breedte	11.45 mtr	128	572,903	198	1251,783	268	1943,739	338	2644,579	408	3353,800
Diepgang	4.53 mtr	129	582,499	199	1261,528	269	1953,702	339	2654,632	409	3364,124
Led. Inzinking	0.67 mtr	130	592,095	200	1271,273	270	1963,665	340	2664,685	410	3374,447
1	61	131	601,692	201	1281,135	271	1973,628	341	2674,738	411	3384,771
2	62	132	611,288	202	1290,998	272	1983,591	342	2684,792	412	3395,095
3	63	133	620,885	203	1300,861	273	1993,554	343	2694,845	413	3405,418
4	64	134	630,481	204	1310,723	274	2003,517	344	2704,989	414	3415,742
5	65	135	640,078	205	1320,586	275	2013,480	345	2714,951	415	3426,065
6	66	136	649,674	206	1330,449	276	2023,443	346	2725,005	416	3436,389
7	67	0,000	659,270	207	1340,311	277	2033,406	347	2735,058	417	3446,712
8	68	9,218	668,867	208	1350,174	278	2043,369	348	2745,111	418	3457,036
9	69	18,437	678,463	209	1360,036	279	2053,332	349	2755,165	419	3467,360
10	70	27,655	688,060	210	1369,899	280	2063,295	350	2765,218	420	3477,683
11	71	36,873	697,656	211	1379,762	281	2073,258	351	2775,338	421	3488,007
12	72	46,091	707,252	212	1389,624	282	2083,221	352	2785,458	422	3498,330
13	73	55,310	716,849	213	1399,487	283	2093,184	353	2795,577	423	3508,654
14	74	64,528	726,445	214	1409,350	284	2103,147	354	2805,697	424	3518,978
15	75	73,746	736,042	215	1419,212	285	2113,109	355	2815,817	425	3529,301
16	76	82,964	745,638	216	1429,075	286	2123,072	356	2825,937	426	3539,625
17	77	92,183	755,234	217	1438,938	287	2133,035	357	2836,057	427	3549,948
18	78	101,401	764,831	218	1448,800	288	2142,998	358	2846,177	428	3560,272
19	79	110,619	774,427	219	1458,663	289	2152,961	359	2856,297	429	3570,595
20	80	119,838	784,024	220	1468,526	290	2162,924	360	2866,417	430	3580,919
21	81	129,056	793,769	221	1478,388	291	2172,887	361	2876,536	431	3591,243
22	82	138,274	803,514	222	1488,251	292	2182,850	362	2886,656	432	3601,566
23	83	147,492	813,259	223	1498,114	293	2192,813	363	2896,776	433	3611,890
24	84	156,711	823,004	224	1507,976	294	2202,776	364	2906,896	434	3622,213
25	85	165,929	832,749	225	1517,839	295	2212,739	365	2917,016	435	3632,537
26	86	175,147	842,494	226	1527,701	296	2222,702	366	2927,136	436	3642,860
27	87	184,366	852,239	227	1537,564	297	2232,665	367	2937,256	437	3653,184
28	88	193,584	861,984	228	1547,427	298	2242,628	368	2947,376	438	3663,508
29	89	202,802	871,729	229	1557,289	299	2252,591	369	2957,495	439	3673,831
30	90	212,020	881,473	230	1567,152	300	2262,554	370	2967,615	440	3684,155
31	91	221,239	891,218	231	1577,015	301	2272,608	371	2977,735	441	3694,478
32	92	230,457	900,963	232	1586,877	302	2282,661	372	2987,855	442	3704,802
33	93	239,675	910,708	233	1596,740	303	2292,714	373	2997,975	443	3715,125
34	94	248,893	920,453	234	1606,603	304	2302,767	374	3008,095	444	3725,449
35	95	258,112	930,198	235	1616,465	305	2313,821	375	3018,215	445	3735,773
36	96	267,330	939,943	236	1626,328	306	2323,874	376	3028,335	446	3746,096
37	97	276,548	949,688	237	1636,191	307	2333,927	377	3038,454	447	3756,420
38	98	285,767	959,433	238	1646,053	308	2342,980	378	3048,574	448	3766,743
39	99	294,985	969,178	239	1655,916	309	2353,034	379	3058,694	449	3777,067
40	100	304,203	978,923	240	1665,779	310	2363,087	380	3068,814	450	3787,391
41	101	313,800	988,668	241	1675,641	311	2373,140	381	3078,934	451	3797,714
42	102	323,396	998,413	242	1685,504	312	2383,194	382	3089,054	452	3808,038
43	103	332,992	1008,158	243	1695,366	313	2393,247	383	3099,174	453	3818,361
44	104	342,589	1017,903	244	1705,229	314	2403,300	384	3109,294	454	
45	105	352,185	1027,648	245	1715,092	315	2413,353	385	3119,414	455	
46	106	361,782	1037,393	246	1724,954	316	2423,407	386	3129,533	456	
47	107	371,378	1047,138	247	1734,817	317	2433,460	387	3139,653	457	
48	108	380,974	1056,883	248	1744,680	318	2443,513	388	3149,773	458	
49	109	390,571	1066,628	249	1754,542	319	2453,566	389	3159,893	459	
50	110	400,167	1076,373	250	1764,405	320	2463,620	390	3170,013	460	
51	111	409,764	1086,118	251	1774,368	321	2473,673	391	3180,133	461	
52	112	419,360	1095,863	252	1784,331	322	2483,726	392	3190,253	462	
53	113	428,956	1105,608	253	1794,294	323	2493,780	393	3200,373	463	
54	114	438,553	1115,353	254	1804,257	324	2503,833	394	3210,492	464	
55	115	448,149	1125,098	255	1814,220	325	2513,886	395	3220,612	465	
56	116	457,746	1134,843	256	1824,183	326	2523,939	396	3230,732	466	
57	117	467,342	1144,588	257	1834,146	327	2533,993	397	3240,852	467	
58	118	476,939	1154,333	258	1844,109	328	2544,046	398	3250,972	468	
59	119	486,535	1164,078	259	1854,072	329	2554,099	399	3261,092	469	
60	120	496,131	1173,823	260	1864,035	330	2564,152	400	3271,212	470	