

Duwbak	Antverpia 55	121	473,980	191	1140,823	261	1819,262	331	2506,900	401	3201,907
Meetbriefnr.	UZS-WR-292-PL	122	483,425	192	1150,406	262	1829,048	332	2516,771	402	3211,928
Europanr.	06105763	123	492,871	193	1159,989	263	1838,834	333	2526,641	403	3221,949
FDnr.	113442	124	502,316	194	1169,573	264	1848,620	334	2536,511	404	3231,970
Tonnage	3723 ts	125	511,762	195	1179,156	265	1858,407	335	2546,382	405	3241,991
m3	4300 m3	126	521,208	196	1188,740	266	1868,193	336	2556,252	406	3252,012
Lengte	88,20 mtr	127	530,653	197	1198,323	267	1877,979	337	2566,122	407	3262,033
Breedte	11,45 mtr	128	540,099	198	1207,907	268	1887,765	338	2575,993	408	3272,054
Diepgang	4,53 mtr	129	549,544	199	1217,490	269	1897,551	339	2585,863	409	3282,075
Led. Inzinking	0,70 mtr	130	558,990	200	1227,074	270	1907,337	340	2595,733	410	3292,096
1	61	131	568,436	201	1236,764	271	1917,123	341	2605,604	411	3302,117
2	62	132	577,881	202	1246,455	272	1926,909	342	2615,474	412	3312,138
3	63	133	587,327	203	1256,146	273	1936,695	343	2625,344	413	3322,159
4	64	134	596,772	204	1265,837	274	1946,481	344	2635,215	414	3332,180
5	65	135	606,218	205	1275,528	275	1956,268	345	2645,085	415	3342,201
6	66	136	615,664	206	1285,218	276	1966,054	346	2654,955	416	3352,222
7	67	137	625,109	207	1294,909	277	1975,840	347	2664,826	417	3362,242
8	68	138	634,555	208	1304,600	278	1985,626	348	2674,696	418	3372,263
9	69	139	644,000	209	1314,291	279	1995,412	349	2684,566	419	3382,284
10	70	0,000	653,446	210	1323,982	280	2005,198	350	2694,437	420	3392,305
11	71	9,187	662,892	211	1333,673	281	2014,984	351	2704,386	421	3402,326
12	72	18,375	672,337	212	1343,363	282	2024,770	352	2714,335	422	3412,347
13	73	27,562	681,783	213	1353,054	283	2034,556	353	2724,284	423	3422,368
14	74	36,750	691,228	214	1362,745	284	2044,342	354	2734,233	424	3432,389
15	75	45,937	700,674	215	1372,436	285	2054,129	355	2744,182	425	3442,410
16	76	55,124	710,120	216	1382,127	286	2063,915	356	2754,131	426	3452,431
17	77	64,312	719,565	217	1391,818	287	2073,701	357	2764,080	427	3462,452
18	78	73,499	729,011	218	1401,508	288	2083,487	358	2774,029	428	3472,473
19	79	82,687	738,456	219	1411,199	289	2093,273	359	2783,978	429	3482,494
20	80	91,874	747,902	220	1420,890	290	2103,059	360	2793,927	430	3492,515
21	81	101,061	757,485	221	1430,581	291	2112,845	361	2803,876	431	3502,536
22	82	110,249	767,069	222	1440,272	292	2122,631	362	2813,825	432	3512,557
23	83	119,436	776,652	223	1449,963	293	2132,417	363	2823,774	433	3522,578
24	84	128,624	786,236	224	1459,653	294	2142,203	364	2833,723	434	3532,598
25	85	137,811	795,819	225	1469,344	295	2151,990	365	2843,672	435	3542,619
26	86	146,998	805,403	226	1479,035	296	2161,776	366	2853,621	436	3552,640
27	87	156,186	814,986	227	1488,726	297	2171,562	367	2863,570	437	3562,661
28	88	165,373	824,569	228	1498,417	298	2181,348	368	2873,519	438	3572,682
29	89	174,561	834,153	229	1508,108	299	2191,134	369	2883,468	439	3582,703
30	90	183,748	843,736	230	1517,798	300	2200,920	370	2893,417	440	3592,724
31	91	192,935	853,320	231	1527,489	301	2210,709	371	2903,366	441	3602,745
32	92	202,123	862,903	232	1537,180	302	2220,661	372	2913,315	442	3612,766
33	93	211,310	872,487	233	1546,871	303	2230,531	373	2923,264	443	3622,787
34	94	220,498	882,070	234	1556,562	304	2240,401	374	2933,213	444	3632,808
35	95	229,685	891,653	235	1566,253	305	2250,272	375	2943,162	445	3642,829
36	96	238,872	901,237	236	1575,943	306	2260,142	376	2953,111	446	3652,850
37	97	248,060	910,820	237	1585,634	307	2270,012	377	2963,060	447	3662,871
38	98	257,247	920,404	238	1595,325	308	2279,883	378	2973,009	448	3672,892
39	99	266,435	929,987	239	1605,016	309	2289,753	379	2982,958	449	3682,913
40	100	275,622	939,571	240	1614,707	310	2299,623	380	2992,907	450	3692,934
41	101	285,068	949,154	241	1624,398	311	2309,494	381	3002,856	451	3702,988
42	102	294,513	958,737	242	1634,088	312	2319,364	382	3012,805	452	3713,042
43	103	303,959	968,321	243	1643,779	313	2329,234	383	3022,754	453	3723,096
44	104	313,404	977,904	244	1653,470	314	2339,105	384	3032,703	454	
45	105	322,850	987,488	245	1663,161	315	2348,975	385	3042,652	455	
46	106	332,296	997,071	246	1672,852	316	2358,845	386	3052,601	456	
47	107	341,741	1006,655	247	1682,543	317	2368,716	387	3062,550	457	
48	108	351,187	1016,238	248	1692,233	318	2378,586	388	3072,499	458	
49	109	360,632	1025,821	249	1701,924	319	2388,456	389	3082,448	459	
50	110	370,078	1035,405	250	1711,615	320	2398,327	390	3092,397	460	
51	111	379,524	1044,988	251	1721,401	321	2408,197	391	3102,346	461	
52	112	388,969	1054,572	252	1731,187	322	2418,067	392	3112,295	462	
53	113	398,415	1064,155	253	1740,973	323	2427,938	393	3122,244	463	
54	114	407,860	1073,739	254	1750,759	324	2437,808	394	3132,193	464	
55	115	417,306	1083,322	255	1760,546	325	2447,678	395	3142,142	465	
56	116	426,752	1092,905	256	1770,332	326	2457,549	396	3152,091	466	
57	117	436,197	1102,489	257	1780,118	327	2467,419	397	3162,040	467	
58	118	445,643	1112,072	258	1789,904	328	2477,289	398	3171,989	468	
59	119	455,088	1121,656	259	1799,690	329	2487,160	399	3181,938	469	
60	120	464,534	1131,239	260	1809,476	330	2497,030	400	3191,887	470	