

Duwbak	Antverpia 92	121	653,321	191	1515,325	261	2389,541	331	3273,345	401	4164,708
Meetbriefnr.	UZS-SZ-0245-PL	122	665,553	192	1527,698	262	2402,128	332	3286,019	402	4177,542
Europanr.	08403431	123	677,785	193	1540,070	263	2414,715	333	3298,693	403	4190,375
FDnr.	106617	124	690,018	194	1552,443	264	2427,302	334	3311,368	404	4203,209
Tonnage	4781 ts	125	702,250	195	1564,815	265	2439,890	335	3324,042	405	4216,043
m3	6000 m <sup>3</sup>	126	714,482	196	1577,188	266	2452,477	336	3336,716	406	4228,877
Lengte	110.00 mtr	127	726,714	197	1589,560	267	2465,064	337	3349,390	407	4241,711
Breedte	11.70 mtr	128	738,947	198	1601,933	268	2477,651	338	3362,065	408	4254,544
Diepgang	4.49 mtr	129	751,179	199	1614,305	269	2490,238	339	3374,739	409	4267,378
Led. Inzinking	0.669 mtr	130	763,411	200	1626,677	270	2502,826	340	3387,413	410	4280,212
1	61	131	775,643	201	1639,165	271	2515,413	341	3400,087	411	4293,046
2	62	132	787,875	202	1651,654	272	2528,000	342	3412,762	412	4305,879
3	63	133	800,108	203	1664,142	273	2540,587	343	3425,436	413	4318,713
4	64	134	812,340	204	1676,630	274	2553,175	344	3438,110	414	4331,547
5	65	135	824,572	205	1689,118	275	2565,762	345	3450,784	415	4344,381
6	66,9	0,000	836,804	206	1701,606	276	2578,349	346	3463,459	416	4357,214
7	67	1,198	849,036	207	1714,094	277	2590,936	347	3476,133	417	4370,048
8	68	13,175	861,269	208	1726,582	278	2603,524	348	3488,807	418	4382,882
9	69	25,152	873,501	209	1739,070	279	2616,111	349	3501,481	419	4395,716
10	70	37,129	885,733	210	1751,558	280	2628,698	350	3514,156	420	4408,550
11	71	49,106	897,965	211	1764,046	281	2641,285	351	3526,910	421	4421,383
12	72	61,084	910,197	212	1776,534	282	2653,873	352	3539,664	422	4434,217
13	73	73,061	922,430	213	1789,022	283	2666,460	353	3552,419	423	4447,051
14	74	85,038	934,662	214	1801,510	284	2679,047	354	3565,173	424	4459,885
15	75	97,015	946,894	215	1813,998	285	2691,634	355	3577,928	425	4472,718
16	76	108,992	959,126	216	1826,487	286	2704,222	356	3590,682	426	4485,552
17	77	120,970	971,359	217	1838,975	287	2716,809	357	3603,436	427	4498,386
18	78	132,947	983,591	218	1851,463	288	2729,396	358	3616,191	428	4511,220
19	79	144,924	995,823	219	1863,951	289	2741,983	359	3628,945	429	4524,053
20	80	156,901	1008,055	220	1876,439	290	2754,571	360	3641,699	430	4536,887
21	81	168,878	1020,288	221	1888,927	291	2767,158	361	3654,454	431	4549,721
22	82	180,855	1032,520	222	1901,415	292	2779,745	362	3667,208	432	4562,555
23	83	192,833	1044,752	223	1913,903	293	2792,332	363	3679,962	433	4575,389
24	84	204,810	1056,984	224	1926,391	294	2804,919	364	3692,717	434	4588,222
25	85	216,787	1069,217	225	1938,879	295	2817,507	365	3705,471	435	4601,056
26	86	228,764	1081,449	226	1951,367	296	2830,094	366	3718,226	436	4613,890
27	87	240,741	1093,682	227	1963,855	297	2842,681	367	3730,980	437	4626,724
28	88	252,718	1105,914	228	1976,343	298	2855,268	368	3743,734	438	4639,557
29	89	264,696	1118,147	229	1988,831	299	2867,856	369	3756,489	439	4652,391
30	90	276,673	1130,379	230	2001,320	300	2880,443	370	3769,243	440	4665,225
31	91	288,650	1142,612	231	2013,808	301	2893,031	371	3781,997	441	4678,059
32	92	300,627	1154,844	232	2026,296	302	2905,619	372	3794,752	442	4690,892
33	93	312,604	1167,077	233	2038,784	303	2918,207	373	3807,506	443	4703,726
34	94	324,582	1179,309	234	2051,272	304	2930,795	374	3820,260	444	4716,560
35	95	336,559	1191,542	235	2063,760	305	2943,383	375	3833,014	445	4729,394
36	96	348,536	1203,774	236	2076,248	306	2955,971	376	3845,768	446	4742,228
37	97	360,513	1216,007	237	2088,736	307	2968,559	377	3858,522	447	4755,062
38	98	372,490	1228,239	238	2101,224	308	2981,147	378	3871,276	448	4767,896
39	99	384,467	1240,472	239	2113,712	309	2993,735	379	3884,030	449	4780,730
40	100	396,445	1252,704	240	2126,200	310	3006,323	380	3896,784	450	4793,564
41	101	408,422	1264,937	241	2138,688	311	3018,911	381	3909,538	451	4806,398
42	102	420,400	1277,169	242	2151,176	312	3031,499	382	3922,292	452	4819,232
43	103	432,377	1289,402	243	2163,664	313	3044,087	383	3935,046	453	4832,066
44	104	444,354	1301,634	244	2176,152	314	3056,675	384	3947,800	454	4844,900
45	105	456,332	1313,867	245	2188,640	315	3069,263	385	3960,554	455	4857,734
46	106	468,309	1326,099	246	2201,128	316	3081,851	386	3973,308	456	4870,568
47	107	480,287	1338,332	247	2213,616	317	3094,439	387	3986,062	457	4883,402
48	108	492,264	1350,564	248	2226,104	318	3107,027	388	3998,816	458	4896,236
49	109	504,242	1362,797	249	2238,592	319	3119,615	389	4011,570	459	4909,070
50	110	516,219	1375,029	250	2251,080	320	3132,203	390	4024,324	460	4921,904
51	111	528,197	1387,262	251	2263,568	321	3144,791	391	4037,078	461	4934,738
52	112	540,174	1399,494	252	2276,056	322	3157,379	392	4049,832	462	4947,572
53	113	552,152	1411,727	253	2288,544	323	3169,967	393	4062,586	463	4960,406
54	114	564,129	1423,959	254	2301,032	324	3182,555	394	4075,340	464	4973,240
55	115	576,107	1436,192	255	2313,520	325	3195,143	395	4088,094	465	4986,074
56	116	588,084	1448,424	256	2326,008	326	3207,731	396	4100,848	466	4998,908
57	117	600,062	1460,657	257	2338,496	327	3220,319	397	4113,602	467	5011,742
58	118	612,039	1472,889	258	2351,084	328	3232,907	398	4126,356	468	5024,576
59	119	624,017	1485,122	259	2363,572	329	3245,495	399	4139,110	469	5037,410
60	120	635,994	1497,354	260	2376,060	330	3258,083	400	4151,864	470	5050,244