

Duwbak	Antverpia 99	121	521,579	191	1202,213	261	1894,432	331	2595,841	401	3304,611
Meetbriefnr.	UZS-SZ-0454-PL	122	531,222	192	1211,993	262	1904,415	332	2605,908	402	3314,829
Europanr.	06105677	123	540,864	193	1221,773	263	1914,398	333	2615,975	403	3325,046
FDnr.	111005	124	550,507	194	1231,554	264	1924,381	334	2626,042	404	3335,263
Tonnage	3839 ts	125	560,150	195	1241,334	265	1934,364	335	2636,109	405	3345,481
m3	4600 m3	126	569,792	196	1251,115	266	1944,347	336	2646,176	406	3355,698
Lengte	90.00 mtr	127	579,435	197	1260,895	267	1954,329	337	2656,243	407	3365,916
Breedte	11.45 mtr	128	589,078	198	1270,675	268	1964,312	338	2666,310	408	3376,133
Diepgang	4.53 mtr	129	598,721	199	1280,456	269	1974,295	339	2676,377	409	3386,351
Led. Inzinking	0.66 mtr	130	608,363	200	1290,236	270	1984,278	340	2686,444	410	3396,568
1	61	131	618,006	201	1300,124	271	1994,261	341	2696,511	411	3406,786
2	62	132	627,649	202	1310,011	272	2004,244	342	2706,578	412	3417,003
3	63	133	637,291	203	1319,899	273	2014,227	343	2716,645	413	3427,221
4	64	134	646,934	204	1329,787	274	2024,209	344	2726,712	414	3437,438
5	65	135	656,577	205	1339,675	275	2034,192	345	2736,779	415	3447,655
6	66	0,000	666,219	206	1349,562	276	2044,175	346	2746,846	416	3457,873
7	67	9,385	675,862	207	1359,450	277	2054,158	347	2756,913	417	3768,090
8	68	18,770	685,505	208	1369,338	278	2064,141	348	2766,980	418	3478,308
9	69	28,154	695,147	209	1379,225	279	2074,124	349	2777,047	419	3488,525
10	70	37,539	704,790	210	1389,113	280	2084,107	350	2787,114	420	3498,743
11	71	46,924	714,433	211	1399,001	281	2094,089	351	2797,259	421	3508,960
12	72	56,309	724,075	212	1408,888	282	2104,072	352	2807,405	422	3519,178
13	73	65,693	733,718	213	1418,776	283	2114,055	353	2817,550	423	3529,395
14	74	75,078	743,361	214	1428,664	284	2124,038	354	2827,696	424	3539,613
15	75	84,463	753,004	215	1438,551	285	2134,021	355	2837,842	425	3549,830
16	76	93,848	762,646	216	1448,439	286	2144,004	356	2847,987	426	3560,048
17	77	103,233	772,289	217	1458,327	287	2153,987	357	2858,133	427	3570,265
18	78	112,617	781,932	218	1468,215	288	2163,969	358	2868,278	428	3580,482
19	79	122,002	791,574	219	1478,102	289	2173,952	359	2878,424	429	3590,700
20	80	131,387	801,217	220	1487,990	290	2183,935	360	2888,570	430	3600,917
21	81	140,772	810,997	221	1497,878	291	2193,918	361	2898,715	431	3611,135
22	82	150,157	820,778	222	1507,765	292	2203,901	362	2908,861	432	3621,352
23	83	159,541	830,558	223	1517,653	293	2213,884	363	2919,006	433	3631,570
24	84	168,926	840,338	224	1527,541	294	2223,867	364	2929,152	434	3641,787
25	85	178,311	850,119	225	1537,428	295	2233,849	365	2939,298	435	3652,005
26	86	187,696	859,899	226	1547,316	296	2243,832	366	2949,443	436	3662,222
27	87	197,080	869,680	227	1557,204	297	2253,815	367	2959,589	437	3672,440
28	88	206,465	879,460	228	1567,092	298	2263,798	368	2969,734	438	3682,657
29	89	215,850	889,240	229	1576,979	299	2273,781	369	2979,880	439	3692,875
30	90	225,235	899,021	230	1586,867	300	2283,764	370	2990,026	440	3703,092
31	91	234,620	908,801	231	1596,755	301	2293,831	371	3000,171	441	3713,309
32	92	244,004	918,582	232	1606,642	302	2303,898	372	3010,347	442	3723,527
33	93	253,389	928,362	233	1616,530	303	2313,965	373	3020,462	443	3733,744
34	94	262,774	938,142	234	1626,418	304	2324,032	374	3030,608	444	3743,962
35	95	272,159	947,923	235	1636,305	305	2334,099	375	3040,754	445	3754,179
36	96	281,543	957,703	236	1646,193	306	2344,166	376	3050,899	446	3764,397
37	97	290,928	967,483	237	1656,081	307	2354,233	377	3061,045	447	3774,614
38	98	300,313	977,264	238	1665,969	308	2364,300	378	3071,190	448	3784,832
39	99	309,698	987,044	239	1675,856	309	2374,367	379	3081,336	449	3795,049
40	100	319,083	996,825	240	1685,744	310	2384,434	380	3091,482	450	3805,267
41	101	328,725	1006,605	241	1695,632	311	2394,501	381	3101,627	451	3815,517
42	102	338,368	1016,385	242	1705,519	312	2404,568	382	3111,773	452	3825,767
43	103	348,011	1026,166	243	1715,407	313	2414,635	383	3121,918	453	3839,093
44	104	357,653	1035,946	244	1725,295	314	2424,702	384	3132,064	454	
45	105	367,296	1045,727	245	1735,182	315	2434,769	385	3142,210	455	
46	106	376,939	1055,507	246	1745,070	316	2444,836	386	3152,355	456	
47	107	386,581	1065,287	247	1754,958	317	2454,903	387	3162,501	457	
48	108	396,224	1075,068	248	1764,845	318	2464,970	388	3172,646	458	
49	109	405,867	1084,848	249	1774,733	319	2475,037	389	3182,792	459	
50	110	415,509	1094,628	250	1784,621	320	2485,104	390	3192,938	460	
51	111	425,152	1104,409	251	1794,604	321	2495,171	391	3203,083	461	
52	112	434,795	1114,189	252	1804,587	322	2505,238	392	3213,229	462	
53	113	444,438	1123,970	253	1814,569	323	2515,305	393	3223,374	463	
54	114	454,080	1133,750	254	1824,552	324	2525,372	394	3233,520	464	
55	115	463,723	1143,530	255	1834,535	325	2535,439	395	3243,666	465	
56	116	473,365	1153,311	256	1844,518	326	2545,506	396	3253,811	466	
57	117	483,008	1163,091	257	1854,501	327	2555,573	397	3263,957	467	
58	118	492,651	1172,871	258	1864,484	328	2565,640	398	3274,102	468	
59	119	502,294	1182,652	259	1874,467	329	2575,707	399	3284,248	469	
60	120	511,936	1192,432	260	1884,449	330	2585,774	400	3294,394	470	