

Duwbak	Morea 2	121	491,548	191	1172,181	261	1864,401	331	2565,809	401	3274,580
Meetbriefnr.	UZS-SZ-0488-PL	122	501,190	192	1181,962	262	1874,384	332	2575,876	402	3284,797
Europanr.	06105687	123	510,833	193	1191,742	263	1884,367	333	2585,943	403	3295,015
FDnr.	111212	124	520,476	194	1201,522	264	1894,350	334	2596,010	404	3305,232
Tonnage	3765 ts	125	530,118	195	1211,303	265	1904,332	335	2606,077	405	3315,450
m3	4600 m3	126	539,761	196	1221,083	266	1914,315	336	2616,144	406	3325,667
Lengte	90.00 mtr	127	549,404	197	1230,864	267	1924,298	337	2626,211	407	3335,885
Breedte	11.45 mtr	128	559,047	198	1240,644	268	1934,281	338	2636,278	408	3346,102
Diepgang	4.49 mtr	129	568,689	199	1250,424	269	1944,264	339	2646,345	409	3356,319
Led. Inzinking	0.692 mtr	130	578,332	200	1260,205	270	1954,247	340	2656,412	410	3366,537
1	61	131	587,975	201	1270,092	271	1964,230	341	2666,479	411	3376,754
2	62	132	597,617	202	1279,980	272	1974,201	342	2676,546	412	3386,972
3	63	133	607,260	203	1289,868	273	1984,195	343	2686,613	413	3397,189
4	64	134	616,903	204	1299,756	274	1994,178	344	2696,680	414	3407,407
5	65	135	626,545	205	1309,643	275	2004,161	345	2706,747	415	3417,624
6	66	136	636,188	206	1319,531	276	2014,144	346	2716,814	416	3427,842
7	67	137	645,831	207	1329,419	277	2024,127	347	2726,881	417	3438,059
8	68	138	655,473	208	1339,306	278	2034,110	348	2736,948	418	3448,277
9	69,2	0,000	665,116	209	1349,194	279	2044,092	349	2747,015	419	3458,494
10	70	7,508	674,759	210	1359,082	280	2054,075	350	2757,082	420	3468,711
11	71	16,893	684,401	211	1368,969	281	2064,058	351	2767,228	421	3478,929
12	72	26,277	694,044	212	1378,857	282	2074,041	352	2777,373	422	3489,146
13	73	35,662	703,687	213	1388,745	283	2084,024	353	2787,519	423	3499,364
14	74	45,047	713,330	214	1398,632	284	2094,007	354	2797,665	424	3509,581
15	75	54,432	722,972	215	1408,520	285	2103,990	355	2807,810	425	3519,799
16	76	63,817	732,615	216	1418,408	286	2113,972	356	2817,956	426	3530,016
17	77	73,201	742,258	217	1428,296	287	2123,955	357	2828,101	427	3540,234
18	78	82,586	741,900	218	1438,183	288	2133,938	358	2838,247	428	3550,421
19	79	91,971	741,543	219	1448,071	289	2143,921	359	2848,393	429	3560,669
20	80	101,356	771,186	220	1457,959	290	2153,904	360	2858,538	430	3570,886
21	81	110,740	780,966	221	1467,846	291	2163,887	361	2868,684	431	3581,104
22	82	120,125	790,746	222	1477,734	292	2173,869	362	2878,829	432	3591,321
23	83	129,510	800,527	223	1487,622	293	2183,852	363	2888,975	433	3601,538
24	84	138,895	810,307	224	1497,509	294	2193,835	364	2899,121	434	3611,756
25	85	148,280	820,088	225	1507,397	295	2203,818	365	2909,266	435	3621,973
26	86	157,664	829,868	226	1517,285	296	2213,801	366	2919,412	436	3632,191
27	87	167,049	839,648	227	1527,173	297	2223,784	367	2929,557	437	3642,408
28	88	176,434	849,429	228	1537,060	298	2233,767	368	2939,703	438	3652,626
29	89	185,819	859,209	229	1546,948	299	2243,749	369	2949,849	439	3662,843
30	90	195,203	868,989	230	1556,836	300	2253,732	370	2959,994	440	3673,061
31	91	204,588	878,770	231	1566,723	301	2263,719	371	2970,140	441	3683,278
32	92	213,973	888,550	232	1576,611	302	2273,866	372	2980,285	442	3693,496
33	93	223,358	898,331	233	1586,499	303	2283,933	373	2990,431	443	3703,713
34	94	232,743	908,111	234	1596,386	304	2294,000	374	3000,577	444	3713,931
35	95	242,127	917,891	235	1606,274	305	2304,067	375	3010,722	445	3724,148
36	96	251,512	927,672	236	1616,162	306	2314,134	376	3020,868	446	3734,365
37	97	260,897	937,452	237	1626,050	307	2324,201	377	3031,013	447	3744,583
38	98	270,282	947,233	238	1635,937	308	2334,268	378	3041,159	448	3754,800
39	99	279,666	957,013	239	1645,825	309	2344,335	379	3051,305	449	3765,018
40	100	289,051	966,793	240	1655,713	310	2354,402	380	3061,450	450	
41	101	298,694	976,574	241	1665,600	311	2364,469	381	3071,596	451	
42	102	308,337	986,354	242	1675,488	312	2374,536	382	3081,741	452	
43	103	317,979	996,134	243	1685,376	313	2384,603	383	3091,887	453	
44	104	327,622	1005,915	244	1695,263	314	2394,670	384	3102,003	454	
45	105	337,265	1015,695	245	1705,151	315	2404,737	385	3112,178	455	
46	106	346,907	1025,476	246	1715,039	316	2414,804	386	3122,324	456	
47	107	356,550	1035,256	247	1724,926	317	2424,871	387	3132,469	457	
48	108	366,193	1045,036	248	1734,814	318	2434,938	388	3142,615	458	
49	109	375,835	1054,817	249	1744,702	319	2445,005	389	3152,761	459	
50	110	385,478	1064,597	250	1754,590	320	2455,072	390	3162,906	460	
51	111	395,121	1074,377	251	1764,572	321	2465,139	391	3173,052	461	
52	112	404,764	1084,158	252	1774,555	322	2475,206	392	3183,198	462	
53	113	414,406	1093,938	253	1784,538	323	2485,273	393	3193,343	463	
54	114	424,049	1103,719	254	1794,521	324	2495,340	394	3203,489	464	
55	115	433,692	1113,499	255	1804,504	325	2505,407	395	3213,634	465	
56	116	443,334	1123,279	256	1814,487	326	2515,474	396	3223,780	466	
57	117	452,977	1133,060	257	1824,470	327	2525,541	397	3233,926	467	
58	118	462,620	1142,840	258	1834,452	328	2535,608	398	3244,071	468	
59	119	472,262	1152,621	259	1844,435	329	2545,675	399	3254,217	469	
60	120	481,905	1162,401	260	1854,418	330	2555,742	400	3264,362	470	