

Duwbak	Morea 3	121	612,616	191	1443,850	261	2289,057	331	3145,940	401	4014,063
Meetbriefnr.	UZS-SZ-0558-PL	122	624,370	192	1455,835	262	2301,218	332	3158,267	402	4026,533
Europanr.	06105742	123	636,128	193	1467,823	263	2313,382	333	3170,597	403	4039,005
FDnr.	112483	124	647,889	194	1479,814	264	2325,548	334	3182,929	404	4051,479
Tonnage	4615 ts	125	659,654	195	1491,809	265	2337,716	335	3195,264	405	4063,955
m3	6000 m3	126	671,423	196	1503,806	266	2349,886	336	3207,601	406	4076,433
Lengte	110.00 mtr	127	683,196	197	1515,806	267	2362,059	337	3219,941	407	4088,912
Breedte	11.45 mtr	128	694,972	198	1527,809	268	2374,234	338	3232,284	408	4101,394
Diepgang	4.49 mtr	129	706,753	199	1539,814	269	2386,412	339	3244,630	409	4113,877
Led. Inzinking	0.682 mtr	130	718,537	200	1551,821	270	2398,592	340	3256,978	410	4126,362
1	61	131	730,325	201	1563,831	271	2410,774	341	3269,329	411	4138,849
2	62	132	742,117	202	1575,844	272	2422,958	342	3281,683	412	4151,338
3	63	133	753,913	203	1587,859	273	2435,145	343	3294,039	413	4163,828
4	64	134	765,713	204	1599,877	274	2447,333	344	3306,398	414	4176,321
5	65	135	777,517	205	1611,897	275	2459,525	345	3318,760	415	4188,815
6	66	136	789,324	206	1623,920	276	2471,718	346	3331,124	416	4201,311
7	67	137	801,136	207	1635,945	277	2483,914	347	3343,490	417	4213,809
8	68,2	0,000	812,952	208	1647,973	278	2496,112	348	3355,857	418	4226,309
9	69	9,104	824,771	209	1660,004	279	2508,312	349	3368,227	419	4238,811
10	70	20,493	836,595	210	1672,037	280	2520,515	350	3380,599	420	4251,314
11	71	31,892	848,422	211	1684,072	281	2532,720	351	3392,972	421	4263,819
12	72	43,301	860,254	212	1696,111	282	2544,927	352	3405,348	422	4276,327
13	73	54,719	872,089	213	1708,151	283	2557,137	353	3417,725	423	4288,836
14	74	66,146	883,928	214	1720,195	284	2569,348	354	3430,104	424	4301,346
15	75	77,584	895,772	215	1732,240	285	2581,562	355	3442,485	425	4313,859
16	76	89,031	907,619	216	1744,289	286	2593,779	356	3454,869	426	4326,374
17	77	100,488	919,471	217	1756,339	287	2605,997	357	3467,254	427	4338,890
18	78	111,954	931,326	218	1768,393	288	2618,218	358	3479,641	428	4351,408
19	79	123,430	943,183	219	1780,449	289	2630,442	359	3492,029	429	4363,928
20	80	134,916	955,043	220	1792,507	290	2642,667	360	3504,420	430	4376,450
21	81	146,411	966,905	221	1804,568	291	2654,895	361	3516,813	431	4388,973
22	82	157,916	978,771	222	1816,632	292	2667,125	362	3529,207	432	4401,499
23	83	169,431	990,639	223	1828,698	293	2679,357	363	3541,604	433	4414,026
24	84	180,956	1002,511	224	1840,767	294	2691,592	364	3554,002	434	4426,555
25	85	192,489	1014,385	225	1852,838	295	2703,828	365	3566,403	435	4439,086
26	86	204,033	1026,263	226	1864,911	296	2716,067	366	3578,805	436	4451,618
27	87	215,586	1038,143	227	1876,988	297	2728,308	367	3591,209	437	4464,153
28	88	227,149	1050,026	228	1889,066	298	2740,552	368	3603,615	438	4476,689
29	89	238,721	1061,912	229	1901,148	299	2752,797	369	3616,023	439	4489,227
30	90	250,303	1073,802	230	1913,231	300	2765,045	370	3628,433	440	4501,767
31	91	261,895	1085,694	231	1925,318	301	2777,295	371	3640,844	441	4514,309
32	92	273,496	1097,589	232	1937,407	302	2789,548	372	3653,258	442	4526,852
33	93	285,107	1109,487	233	1949,498	303	2801,803	373	3665,673	443	4539,398
34	94	296,728	1121,389	234	1961,592	304	2814,061	374	3678,090	444	4551,945
35	95	308,358	1133,293	235	1973,688	305	2826,320	375	3690,509	445	4564,494
36	96	319,998	1145,200	236	1985,787	306	2838,583	376	3702,930	446	4577,044
37	97	331,647	1157,110	237	1997,889	307	2850,847	377	3715,353	447	4589,597
38	98	343,306	1169,023	238	2009,993	308	2863,114	378	3727,778	448	4602,151
39	99	354,975	1180,939	239	2022,099	309	2875,384	379	3740,205	449	4614,706
40	100	366,647	1192,858	240	2034,208	310	2887,656	380	3752,633	450	
41	101	378,324	1204,780	241	2046,320	311	2899,930	381	3765,063	451	
42	102	390,004	1216,705	242	2058,434	312	2912,207	382	3777,496	452	
43	103	401,687	1228,633	243	2070,550	313	2924,486	383	3789,930	453	
44	104	413,374	1240,564	244	2082,670	314	2936,768	384	3802,366	454	
45	105	425,065	1252,498	245	2094,791	315	2949,053	385	3814,804	455	
46	106	436,759	1264,435	246	2106,915	316	2961,340	386	3827,243	456	
47	107	448,457	1276,375	247	2119,042	317	2973,629	387	3839,685	457	
48	108	460,158	1288,318	248	2131,171	318	2985,921	388	3852,128	458	
49	109	471,864	1300,264	249	2143,302	319	2998,216	389	3864,573	459	
50	110	483,573	1312,213	250	2155,435	320	3010,513	390	3877,020	460	
51	111	495,285	1324,165	251	2167,571	321	3022,812	391	3889,469	461	
52	112	507,001	1336,120	252	2179,709	322	3035,113	392	3901,920	462	
53	113	518,721	1348,078	253	2191,850	323	3047,417	393	3914,372	463	
54	114	530,445	1360,039	254	2203,993	324	3059,724	394	3926,827	464	
55	115	542,173	1372,003	255	2216,138	325	3072,032	395	3939,283	465	
56	116	553,904	1383,970	256	2228,285	326	3084,344	396	3951,741	466	
57	117	565,639	1395,940	257	2240,435	327	3096,658	397	3964,201	467	
58	118	577,377	1407,913	258	2252,587	328	3108,975	398	3976,664	468	
59	119	589,120	1419,889	259	2264,741	329	3121,294	399	3989,128	469	
60	120	600,866	1431,868	260	2276,898	330	3133,616	400	4001,595	470	