

Duwbak	Antverpia 93	121	656,914	191	1518,919	261	2393,134	331	3276,938	401	4168,301
Meetbriefnr.	UZS- SZ-0237-PL	122	669,146	192	1531,291	262	2405,721	332	3289,612	402	4181,135
Europanr.	08303427	123	681,379	193	1543,663	263	2418,308	333	3302,286	403	4193,969
FDnr.	106451	124	693,611	194	1556,036	264	2430,895	334	3314,961	404	4206,802
Tonnage	4798 ts	125	705,843	195	1568,408	265	2443,483	335	3327,635	405	4219,636
m3	6000 m ³	126	718,075	196	1580,781	266	2456,070	336	3340,309	406	4232,470
Lengte	110.00 mtr	127	730,307	197	1593,153	267	2468,657	337	3352,983	407	4245,304
Breedte	11.70 mtr	128	742,540	198	1605,526	268	2481,244	338	3365,658	408	4258,137
Diepgang	4.50 mtr	129	754,772	199	1617,898	269	2493,832	339	3378,332	409	4270,971
Led. Inzinking	0.666 mtr	130	767,004	200	1630,271	270	2506,419	340	3391,006	410	4283,805
1	61	131	779,236	201	1642,759	271	2519,006	341	3403,681	411	4296,639
2	62	132	791,469	202	1655,247	272	2531,593	342	3416,355	412	4309,473
3	63	133	803,701	203	1667,735	273	2544,181	343	3429,029	413	4322,306
4	64	134	815,933	204	1680,223	274	2556,768	344	3441,703	414	4335,140
5	65	135	828,165	205	1692,711	275	2569,355	345	3454,378	415	4347,974
6	66,6	0,000	840,397	206	1705,199	276	2581,942	346	3467,052	416	4360,808
7	67	4,791	852,630	207	1717,687	277	2594,530	347	3479,726	417	4373,641
8	68	16,768	864,862	208	1730,175	278	2607,117	348	3492,400	418	4386,475
9	69	28,745	877,094	209	1742,663	279	2619,704	349	3505,075	419	4399,309
10	70	40,722	889,326	210	1755,151	280	2632,291	350	3517,749	420	4412,143
11	71	52,700	901,558	211	1767,639	281	2644,879	351	3530,503	421	4424,976
12	72	64,677	913,791	212	1780,127	282	2657,466	352	3543,258	422	4437,810
13	73	76,654	926,023	213	1792,615	283	2670,053	353	3556,012	423	4450,644
14	74	88,631	938,255	214	1805,103	284	2682,640	354	3568,766	424	4463,478
15	75	100,608	950,487	215	1817,592	285	2695,227	355	3581,521	425	4476,312
16	76	112,586	962,719	216	1830,080	286	2707,815	356	3594,275	426	4489,145
17	77	124,563	974,952	217	1842,568	287	2720,402	357	3607,029	427	4501,979
18	78	136,540	987,184	218	1855,056	288	2732,989	358	3619,784	428	4514,813
19	79	148,517	999,416	219	1867,544	289	2745,576	359	3632,538	429	4527,647
20	80	160,494	1011,648	220	1880,032	290	2758,164	360	3645,293	430	4540,480
21	81	172,471	1024,021	221	1892,520	291	2770,751	361	3658,047	431	4553,314
22	82	184,449	1036,393	222	1905,008	292	2783,338	362	3670,801	432	4566,148
23	83	196,426	1048,766	223	1917,496	293	2795,925	363	3683,556	433	4578,982
24	84	208,403	1061,138	224	1929,984	294	2808,513	364	3696,310	434	4591,815
25	85	220,380	1073,511	225	1942,472	295	2821,100	365	3709,064	435	4604,649
26	86	232,357	1085,883	226	1954,960	296	2833,687	366	3721,819	436	4617,483
27	87	244,334	1098,255	227	1967,448	297	2846,274	367	3734,573	437	4630,317
28	88	256,312	1110,628	228	1979,937	298	2858,862	368	3747,327	438	4643,151
29	89	268,289	1123,000	229	1992,425	299	2871,449	369	3760,082	439	4655,984
30	90	280,266	1135,373	230	2004,913	300	2884,036	370	3772,836	440	4668,818
31	91	292,243	1147,745	231	2017,401	301	2896,710	371	3785,591	441	4681,652
32	92	304,220	1160,118	232	2029,889	302	2909,385	372	3798,345	442	4694,485
33	93	316,198	1172,490	233	2042,377	303	2922,059	373	3811,099	443	4707,319
34	94	328,175	1184,863	234	2054,865	304	2934,733	374	3823,854	444	4720,153
35	95	340,152	1197,235	235	2067,353	305	2947,407	375	3836,608	445	4732,986
36	96	352,129	1209,607	236	2079,841	306	2960,082	376	3849,362	446	4745,820
37	97	364,106	1221,980	237	2092,329	307	2972,756	377	3862,117	447	4758,654
38	98	376,083	1234,352	238	2104,817	308	2985,430	378	3874,871	448	4771,488
39	99	388,061	1246,725	239	2117,305	309	2998,104	379	3887,626	449	4784,321
40	100	400,038	1259,097	240	2129,793	310	3010,779	380	3900,380	450	4797,155
41	101	412,270	1271,470	241	2142,281	311	3023,453	381	3913,134	451	
42	102	424,502	1283,842	242	2154,770	312	3036,127	382	3925,889	452	
43	103	436,734	1296,215	243	2167,258	313	3048,801	383	3938,643	453	
44	104	448,967	1308,587	244	2179,746	314	3061,476	384	3951,397	454	
45	105	461,199	1320,959	245	2192,234	315	3074,150	385	3964,152	455	
46	106	473,431	1333,332	246	2204,722	316	3086,824	386	3976,906	456	
47	107	485,663	1345,704	247	2217,210	317	3099,498	387	3989,661	457	
48	108	497,895	1358,077	248	2229,698	318	3112,173	388	4002,415	458	
49	109	510,128	1370,449	249	2242,186	319	3124,847	389	4015,169	459	
50	110	522,360	1382,822	250	2254,674	320	3137,521	390	4027,924	460	
51	111	534,592	1395,194	251	2267,261	321	3150,195	391	4040,678	461	
52	112	546,824	1407,567	252	2279,849	322	3162,870	392	4053,432	462	
53	113	559,057	1419,939	253	2292,436	323	3175,544	393	4066,187	463	
54	114	571,289	1432,311	254	2305,023	324	3188,218	394	4078,941	464	
55	115	583,521	1444,684	255	2317,610	325	3200,892	395	4091,695	465	
56	116	595,753	1457,056	256	2330,198	326	3213,567	396	4104,450	466	
57	117	607,985	1469,429	257	2342,785	327	3226,241	397	4117,204	467	
58	118	620,218	1481,801	258	2355,372	328	3238,915	398	4129,959	468	
59	119	632,450	1494,174	259	2367,959	329	3251,589	399	4142,713	469	
60	120	644,682	1506,546	260	2380,546	330	3264,264	400	4155,467	470	