

Duwbak	Nancy		121	466,258	191	1128,477	261	1802,984	331	2487,528	401	3179,054
Meetbriefnr.	UZS-SZ-0552-PL		122	475,631	192	1137,999	262	1812,723	332	2497,358	402	3189,060
Europanr.	06105741		123	485,004	193	1147,521	263	1822,462	333	2507,188	403	3199,066
FDnr.	112370		124	494,377	194	1157,043	264	1832,201	334	2517,018	404	3209,072
Tonnage	3699		125	503,750	195	1166,565	265	1841,940	335	2526,848	405	3219,078
m3	4300 m³		126	513,123	196	1176,087	266	1851,679	336	2536,678	406	3229,084
Lengte	88,25 mtr		127	522,496	197	1185,609	267	1861,418	337	2546,508	407	3239,090
Breedte	11,45 mtr		128	531,869	198	1195,131	268	1871,157	338	2556,338	408	3249,096
Diepgang	4.53 mtr		129	541,242	199	1204,653	269	1880,896	339	2566,168	409	3259,102
Led. Inzinking	0.703 mtr		130	550,615	200	1214,175	270	1890,635	340	2575,998	410	3269,108
1	61		131	559,988	201	1223,814	271	1900,374	341	2585,828	411	3297,114
2	62		132	568,361	202	1233,453	272	1910,113	342	2595,658	412	3289,120
3	63		133	578,734	203	1243,092	273	1919,852	343	2605,488	413	3299,126
4	64		134	588,107	204	1252,731	274	1929,591	344	2615,318	414	3309,132
5	65		135	597,480	205	1262,370	275	1939,330	345	2625,148	415	3319,138
6	66		136	606,853	206	1272,009	276	1949,069	346	2634,978	416	3329,144
7	67		137	616,226	207	1281,648	277	1958,808	347	2644,808	417	3339,150
8	68		138	625,599	208	1291,287	278	1968,547	348	2654,638	418	3349,156
9	69		139	634,972	209	1300,926	279	1978,286	349	2664,468	419	3359,162
10	70,3	0,000	140	644,345	210	1310,565	280	1988,025	350	2674,298	420	3369,168
11	71	6,381	141	653,718	211	1320,204	281	1997,764	351	2684,193	421	3379,174
12	72	15,366	142	663,091	212	1329,843	282	2007,503	352	2694,088	422	3389,180
13	73	24,352	143	672,464	213	1339,482	283	2017,242	353	2703,983	423	3399,186
14	74	33,338	144	681,837	214	1349,121	284	2026,981	354	2713,878	424	3409,192
15	75	42,324	145	691,210	215	1358,760	285	2036,720	355	2723,773	425	3419,198
16	76	51,310	146	700,583	216	1368,399	286	2046,459	356	2733,668	426	3429,204
17	77	60,296	147	709,956	217	1378,038	287	2056,198	357	2743,563	427	3439,210
18	78	69,282	148	719,329	218	1387,677	288	2065,937	358	2753,458	428	3449,216
19	79	78,268	149	728,702	219	1397,316	289	2075,676	359	2763,353	429	3459,222
20	80	87,254	150	738,075	220	1406,955	290	2085,415	360	2773,248	430	3469,228
21	81	96,240	151	747,597	221	1416,324	291	2095,154	361	2783,143	431	3479,234
22	82	105,226	152	757,119	222	1425,963	292	2104,893	362	2793,038	432	3489,240
23	83	114,212	153	766,641	223	1435,602	293	2114,632	363	2802,933	433	3499,246
24	84	123,198	154	776,163	224	1445,241	294	2124,371	364	2812,828	434	3509,252
25	85	132,183	155	785,685	225	1454,880	295	2134,110	365	2822,723	435	3519,258
26	86	141,168	156	795,207	226	1464,519	296	2143,849	366	2832,618	436	3529,264
27	87	150,154	157	804,729	227	1474,158	297	2153,588	367	2842,513	437	3539,270
28	88	159,139	158	814,251	228	1483,797	298	2163,327	368	2852,408	438	3549,276
29	89	168,125	159	823,773	229	1493,436	299	2173,066	369	2862,303	439	3559,282
30	90	177,110	160	833,295	230	1503,075	300	2182,798	370	2872,198	440	3569,288
31	91	186,341	161	842,817	231	1512,714	301	2192,628	371	2882,093	441	3579,294
32	92	195,573	162	852,339	232	1522,353	302	2202,458	372	2891,988	442	3589,300
33	93	204,804	163	861,861	233	1531,992	303	2212,288	373	2901,883	443	3599,306
34	94	214,036	164	871,383	234	1541,631	304	2222,118	374	2911,778	444	3609,312
35	95	223,267	165	880,905	235	1551,270	305	2231,948	375	2921,673	445	3619,318
36	96	232,499	166	890,427	236	1560,909	306	2241,778	376	2931,568	446	3629,324
37	97	241,730	167	899,949	237	1570,548	307	2251,608	377	2941,463	447	3639,330
38	98	250,962	168	909,471	238	1580,187	308	2261,438	378	2951,358	448	3649,336
39	99	260,193	169	918,993	239	1589,826	309	2271,268	379	2961,253	449	3659,342
40	100	269,425	170	928,515	240	1599,465	310	2281,098	380	2971,148	450	3669,348
41	101	278,798	171	938,037	241	1609,104	311	2290,928	381	2981,043	451	3679,429
42	102	288,171	172	947,559	242	1618,743	312	2300,758	382	2990,938	452	3689,510
43	103	297,544	173	957,081	243	1628,382	313	2310,588	383	3000,833	453	3699,591
44	104	306,917	174	966,603	244	1638,021	314	2320,418	384	3010,728	454	
45	105	316,290	175	976,125	245	1647,660	315	2330,248	385	3020,623	455	
46	106	325,663	176	985,647	246	1657,299	316	2340,078	386	3030,518	456	
47	107	335,036	177	995,169	247	1666,938	317	2349,908	387	3040,413	457	
48	108	344,409	178	1004,691	248	1676,577	318	2359,738	388	3050,308	458	
49	109	353,782	179	1014,213	249	1686,216	319	2369,568	389	3060,203	459	
50	110	363,155	180	1023,735	250	1695,855	320	2379,398	390	3070,098	460	
51	111	372,528	181	1033,257	251	1705,494	321	2389,228	391	3079,993	461	
52	112	381,901	182	1042,779	252	1715,133	322	2399,058	392	3089,888	462	
53	113	391,274	183	1052,301	253	1725,072	323	2408,888	393	3099,783	463	
54	114	400,647	184	1061,823	254	1734,811	324	2418,718	394	3109,678	464	
55	115	410,020	185	1071,345	255	1744,550	325	2428,548	395	3119,573	465	
56	116	419,393	186	1080,867	256	1754,289	326	2438,378	396	3129,468	466	
57	117	428,766	187	1090,389	257	1764,028	327	2448,208	397	3139,363	467	
58	118	438,139	188	1099,911	258	1773,767	328	2458,038	398	3149,258	468	
59	119	447,512	189	1109,433	259	1783,506	329	2467,868	399	3159,153	469	
60	120	456,885	190	1118,955	260	1793,245	330	2477,698	400	3169,048	470	