

Duwbak	Njuta	121	692,526	191	1530,227	261	2378,517	331	3234,394	401	4099,413
Meetbriefnr.	HN 10546	122	704,391	192	1542,265	262	2390,695	332	3246,691	402	4111,817
Europanr.	02327322	123	716,287	193	1554,324	263	2402,890	333	3259,004	403	4124,250
FDnr.	91437	124	728,182	194	1566,383	264	2415,085	334	3271,317	404	4136,684
Tonnage	4411 ts	125	740,078	195	1578,443	265	2427,281	335	3283,631	405	4149,118
m3	6000 m³	126	751,973	196	1590,502	266	2439,476	336	3295,944	406	4161,551
Lengte	109.99 mtr	127	763,869	197	1602,561	267	2451,671	337	3308,257	407	4173,985
Breedte	11.36 mtr	128	775,764	198	1614,621	268	2463,866	338	3320,570	408	4186,419
Diepgang	4.26 mtr	129	787,660	199	1626,680	269	2476,061	339	3332,883	409	4198,853
Led. Inzinking	0.62 mtr	130	799,555	200	1638,739	270	2488,256	340	3345,197	410	4211,286
1	61	131	811,451	201	1650,798	271	2500,451	341	3357,510	411	4223,720
2	62	0,000	823,346	202	1662,858	272	2512,647	342	3369,823	412	4236,154
3	63	11,522	835,270	203	1674,938	273	2524,801	343	3382,153	413	4248,616
4	64	23,105	847,194	204	1687,019	274	2536,956	344	3394,482	414	4261,079
5	65	34,657	859,118	205	1699,099	275	2549,111	345	3406,811	415	4273,542
6	66	46,209	871,042	206	1711,180	276	2561,266	346	3419,141	416	4286,005
7	67	57,762	882,966	207	1723,260	277	2573,420	347	3431,470	417	4298,467
8	68	69,314	894,890	208	1735,341	278	2585,575	348	3443,799	418	4310,930
9	69	80,866	906,814	209	1747,421	279	2597,730	349	3456,129	419	4323,039
10	70	92,418	918,738	210	1759,502	280	2609,885	350	3468,458	420	4335,885
11	71	103,971	930,662	211	1771,582	281	2622,039	351	3480,787	421	4348,318
12	72	115,523	942,586	212	1783,663	282	2634,194	352	3493,117	422	4360,781
13	73	127,179	954,536	213	1795,764	283	2646,365	353	3505,462	423	4373,254
14	74	138,834	966,487	214	1807,866	284	2658,536	354	3517,808	424	4385,728
15	75	150,490	978,435	215	1819,968	285	2670,707	355	3530,154	425	4398,201
16	76	162,146	990,385	216	1832,070	286	2682,878	356	3542,499	426	4410,675
17	77	173,801	1002,335	217	1844,172	287	2695,049	357	3554,845	427	
18	78	185,457	1014,285	218	1856,274	288	2707,220	358	3567,191	428	
19	79	197,113	1026,234	219	1868,375	289	2719,391	359	3579,536	429	
20	80	208,768	1038,184	220	1880,477	290	2731,562	360	3591,882	430	
21	81	220,424	1050,134	221	1892,579	291	2743,733	361	3604,228	431	
22	82	232,079	1062,083	222	1904,681	292	2755,904	362	3616,573	432	
23	83	243,819	1074,055	223	1916,804	293	2768,147	363	3628,933	433	
24	84	255,559	1086,028	224	1928,927	294	2780,391	364	3641,293	434	
25	85	267,299	1098,000	225	1941,049	295	2792,634	365	3653,653	435	
26	86	279,039	1109,972	226	1953,172	296	2804,878	366	3666,013	436	
27	87	290,779	1121,944	227	1965,295	297	2817,121	367	3678,373	437	
28	88	302,518	1133,916	228	1977,418	298	2829,365	368	3690,733	438	
29	89	314,258	1145,888	229	1989,541	299	2841,608	369	3703,093	439	
30	90	325,998	1157,860	230	2001,664	300	2853,852	370	3715,453	440	
31	91	337,738	1169,832	231	2013,786	301	2866,095	371	3727,813	441	
32	92	349,478	1181,804	232	2025,909	302	2878,339	372	3740,173	442	
33	93	361,272	1193,797	233	2038,050	303	2890,599	373	3752,547	443	
34	94	373,066	1205,791	234	2050,192	304	2902,859	374	3764,920	444	
35	95	384,860	1217,784	235	2062,333	305	2915,120	375	3777,299	445	
36	96	396,654	1229,778	236	2074,474	306	2927,380	376	3789,666	446	
37	97	408,449	1241,771	237	2086,615	307	2939,641	377	3802,039	447	
38	98	420,243	1253,765	238	2098,756	308	2951,901	378	3814,413	448	
39	99	432,037	1265,758	239	2110,897	309	2964,161	379	3826,786	449	
40	100	443,831	1277,752	240	2123,038	310	2976,422	380	3839,159	450	
41	101	455,625	1289,745	241	2135,179	311	2988,682	381	3851,532	451	
42	102	467,419	1301,739	242	2147,321	312	3000,942	382	3863,905	452	
43	103	479,251	1313,754	243	2159,480	313	3013,221	383	3876,293	453	
44	104	491,083	1325,770	244	2171,640	314	3025,499	384	3888,681	454	
45	105	502,915	1337,785	245	2183,799	315	3037,770	385	3901,069	455	
46	106	514,746	1349,800	246	2195,958	316	3050,056	386	3913,457	456	
47	107	526,578	1361,816	247	2208,118	317	3062,334	387	3925,844	457	
48	108	538,410	1373,831	248	2220,277	318	3074,613	388	3938,232	458	
49	109	550,242	1385,847	249	2232,437	319	3086,891	389	3950,620	459	
50	110	562,074	1397,862	250	2244,596	320	3099,169	390	3963,008	460	
51	111	573,905	1409,877	251	2256,756	321	3111,448	391	3975,396	461	
52	112	585,737	1421,893	252	2268,915	322	3123,726	392	3987,784	462	
53	113	597,603	1433,930	253	2281,093	323	3136,023	393	4000,187	463	
54	114	609,468	1445,967	254	2293,271	324	3148,319	394	4012,590	464	
55	115	621,333	1458,004	255	2305,449	325	3160,616	395	4024,993	465	
56	116	633,199	1470,042	256	2317,627	326	3172,912	396	4037,397	466	
57	117	645,064	1482,079	257	2329,805	327	3185,208	397	4049,800	467	
58	118	656,930	1494,116	258	2341,983	328	3197,505	398	4062,203	468	
59	119	668,795	1506,153	259	2354,161	329	3209,801	399	4074,607	469	
60	120	680,660	1518,190	260	2366,339	330	3222,098	400	4087,010	470	