

Duwbak	Banco 4	121	510,455	191	1214,967	261	1931,048	331	2655,392	401	3386,440
Meetbriefnr.	BR37811 B	122	520,436	192	1225,130	262	1941,351	332	2665,789	402	3396,920
Europanr.	6003384	123	530,417	193	1235,293	263	1951,654	333	2676,185	403	3407,401
FDnr.	31177	124	540,397	194	1245,457	264	1961,957	334	2686,582	404	3417,882
Tonnage	3712 ts	125	550,378	195	1255,620	265	1972,260	335	2696,979	405	3428,362
m3	4200 m3	126	560,359	196	1265,783	266	1982,563	336	2707,375	406	3438,843
Lengte	89.66 mtr	127	570,340	197	1275,947	267	1992,866	337	2717,772	407	3449,323
Breedte	12.04 mtr	128	580,320	198	1286,110	268	2003,169	338	2728,169	408	3459,804
Diepgang	4.32 mtr	129	590,301	199	1296,273	269	2013,472	339	2738,565	409	3470,285
Led. Inzinking	0.69 mtr	130	600,309	200	1306,456	270	2023,794	340	2748,986	410	3480,774
1	61	131	610,316	201	1316,639	271	2034,116	341	2759,406	411	3491,263
2	62	132	620,324	202	1326,822	272	2044,438	342	2769,826	412	3501,753
3	63	133	630,331	203	1337,005	273	2054,760	343	2780,247	413	3512,242
4	64	134	640,339	204	1347,188	274	2065,082	344	2790,667	414	3522,731
5	65	135	650,346	205	1357,371	275	2075,403	345	2801,087	415	3533,221
6	66	136	660,354	206	1367,554	276	2085,725	346	2811,508	416	3543,710
7	67	137	670,361	207	1377,737	277	2096,047	347	2821,928	417	3554,200
8	68	138	680,369	208	1387,920	278	2106,369	348	2832,348	418	3564,689
9	69	0,000	690,376	209	1398,103	279	2116,691	349	2842,769	419	3575,178
10	70	9,586	700,410	210	1408,306	280	2127,029	350	2853,205	420	3585,677
11	71	19,171	710,444	211	1418,510	281	2137,368	351	2863,642	421	3596,175
12	72	28,757	720,478	212	1428,713	282	2147,706	352	2874,079	422	3606,673
13	73	38,342	730,512	213	1438,917	283	2158,045	353	2884,515	423	3617,171
14	74	47,928	740,546	214	1449,120	284	2168,383	354	2894,952	424	3627,669
15	75	57,514	750,580	215	1459,323	285	2178,722	355	2905,388	425	3638,168
16	76	67,099	760,614	216	1469,527	286	2189,060	356	2915,825	426	3648,666
17	77	76,685	770,648	217	1479,730	287	2199,398	357	2926,262	427	3659,164
18	78	86,270	780,682	218	1489,934	288	2209,737	358	2936,698	428	3669,662
19	79	95,856	790,716	219	1500,137	289	2220,075	359	2947,135	429	3680,160
20	80	105,580	800,775	220	1510,361	290	2230,423	360	2957,580	430	3690,668
21	81	115,305	810,834	221	1520,586	291	2240,771	361	2968,026	431	3701,175
22	82	125,029	820,894	222	1530,810	292	2251,118	362	2978,471	432	3711,682
23	83	134,754	830,953	223	1541,035	293	2261,466	363	2988,916	433	
24	84	144,478	841,013	224	1551,259	294	2271,814	364	2999,362	434	
25	85	154,203	851,072	225	1561,483	295	2282,161	365	3009,807	435	
26	86	163,927	861,132	226	1571,708	296	2292,509	366	3020,253	436	
27	87	173,652	871,191	227	1581,932	297	2302,857	367	3030,698	437	
28	88	183,376	881,250	228	1592,156	298	2313,205	368	3041,143	438	
29	89	193,101	891,310	229	1602,381	299	2323,552	369	3051,589	439	
30	90	202,958	901,393	230	1612,627	300	2333,910	370	3062,043	440	
31	91	212,814	911,477	231	1622,874	301	2344,267	371	3072,497	441	
32	92	222,671	921,561	232	1633,121	302	2354,625	372	3082,951	442	
33	93	232,527	931,644	233	1643,368	303	2364,982	373	3093,406	443	
34	94	242,384	941,728	234	1653,614	304	2375,340	374	3103,860	444	
35	95	252,240	951,812	235	1663,861	305	2385,697	375	3114,314	445	
36	96	262,097	961,895	236	1674,108	306	2396,054	376	3124,768	446	
37	97	271,953	971,979	237	1684,354	307	2406,412	377	3135,222	447	
38	98	281,810	982,063	238	1694,601	308	2416,769	378	3145,677	448	
39	99	291,667	992,146	239	1704,848	309	2427,127	379	3156,131	449	
40	100	301,596	1002,257	240	1715,118	310	2437,495	380	3166,594	450	
41	101	311,525	1012,367	241	1725,388	311	2447,863	381	3177,057	451	
42	102	321,454	1022,477	242	1735,659	312	2458,231	382	3187,520	452	
43	103	331,384	1032,587	243	1745,929	313	2468,599	383	3197,983	453	
44	104	341,313	1042,698	244	1756,199	314	2478,967	384	3208,446	454	
45	105	351,242	1052,808	245	1766,470	315	2489,335	385	3218,909	455	
46	106	361,171	1062,918	246	1776,740	316	2499,703	386	3229,372	456	
47	107	371,101	1073,028	247	1787,010	317	2510,071	387	3239,835	457	
48	108	381,030	1083,139	248	1797,281	318	2520,438	388	3250,298	458	
49	109	390,959	1093,249	249	1807,551	319	2530,806	389	3260,761	459	
50	110	400,913	1103,388	250	1817,840	320	2541,186	390	3271,233	460	
51	111	410,866	1113,527	251	1828,129	321	2551,565	391	3281,704	461	
52	112	420,820	1123,666	252	1838,418	322	2561,944	392	3292,176	462	
53	113	430,773	1133,805	253	1848,708	323	2572,323	393	3302,648	463	
54	114	440,726	1143,944	254	1858,997	324	2582,702	394	3313,120	464	
55	115	450,680	1154,083	255	1869,286	325	2593,082	395	3323,591	465	
56	116	460,633	1164,223	256	1879,575	326	2603,461	396	3334,063	466	
57	117	470,587	1174,362	257	1889,864	327	2613,840	397	3344,535	467	
58	118	480,540	1184,501	258	1900,153	328	2624,219	398	3355,007	468	
59	119	490,494	1194,640	259	1910,442	329	2634,599	399	3365,479	469	
60	120	500,474	1204,803	260	1920,745	330	2644,995	400	3375,959	470	