

Duwbak	Antverpia 59	121	493,620	191	1180,596	261	1876,314	331	2579,986	401	3291,114
Meetbriefnr.	HN16474	122	503,366	192	1190,483	262	1886,319	332	2590,101	402	3301,330
Europanr.	02325947	123	513,113	193	1200,370	263	1896,324	333	2600,216	403	3311,546
FDnr.	86289	124	522,860	194	1210,257	264	1906,329	334	2610,331	404	3321,762
Tonnage	3774 ts	125	532,607	195	1220,145	265	1916,334	335	2620,446	405	3331,978
m3	4700 m³	126	542,353	196	1230,032	266	1926,339	336	2630,561	406	3342,193
Lengte	89.45 mtr	127	552,100	197	1239,919	267	1936,345	337	2640,676	407	3352,409
Breedte	11.53 mtr	128	561,847	198	1249,807	268	1946,350	338	2650,791	408	3362,625
Diepgang	4.48 mtr	129	571,593	199	1259,694	269	1956,355	339	2660,906	409	3372,841
Led. Inzinking	0.70 mtr	130	581,340	200	1269,581	270	1966,360	340	2671,021	410	3383,057
1	61	131	591,107	201	1279,485	271	1976,382	341	2681,151	411	3393,300
2	62	132	600,874	202	1289,389	272	1986,404	342	2691,281	412	3403,543
3	63	133	610,640	203	1299,294	273	1996,426	343	2701,411	413	3413,786
4	64	134	620,407	204	1309,198	274	2006,448	344	2711,541	414	3424,030
5	65	135	630,174	205	1319,102	275	2016,470	345	2721,671	415	3434,273
6	66	136	639,941	206	1329,006	276	2026,492	346	2731,801	416	3444,516
7	67	137	649,707	207	1338,910	277	2036,514	347	2741,931	417	3454,759
8	68	138	659,474	208	1348,814	278	2046,536	348	2752,061	418	3465,003
9	69	139	669,241	209	1358,719	279	2056,558	349	2762,191	419	3475,246
10	70	0,000	679,008	210	1368,623	280	2066,580	350	2772,321	420	3485,489
11	71	9,625	688,799	211	1378,544	281	2076,617	351	2782,465	421	3495,764
12	72	19,250	698,590	212	1388,464	282	2086,655	352	2792,609	422	3506,039
13	73	28,875	708,381	213	1398,385	283	2096,692	353	2802,753	423	3516,315
14	74	38,500	718,172	214	1408,306	284	2106,729	354	2812,897	424	3526,590
15	75	48,126	727,963	215	1418,227	285	2116,767	355	2823,041	425	3536,865
16	76	57,751	737,754	216	1428,148	286	2126,804	356	2833,185	426	3547,140
17	77	67,376	747,545	217	1438,068	287	2136,841	357	2843,329	427	3557,416
18	78	77,001	757,337	218	1447,989	288	2146,879	358	2853,473	428	3567,691
19	79	86,626	767,128	219	1457,910	289	2156,916	359	2863,617	429	3577,966
20	80	96,251	776,919	220	1467,831	290	2166,953	360	2873,761	430	3588,241
21	81	105,904	786,734	221	1477,768	291	2177,004	361	2883,917	431	3598,535
22	82	115,556	796,550	222	1487,706	292	2187,055	362	2894,074	432	3608,830
23	83	125,209	806,365	223	1497,643	293	2197,106	363	2904,230	433	3619,124
24	84	134,862	816,180	224	1507,581	294	2207,157	364	2914,386	434	3629,418
25	85	144,514	825,996	225	1517,518	295	2217,208	365	2924,542	435	3639,712
26	86	154,167	835,811	226	1527,456	296	2227,259	366	2934,698	436	3650,006
27	87	163,820	845,626	227	1537,393	297	2237,310	367	2944,855	437	3660,300
28	88	173,472	855,442	228	1547,331	298	2247,362	368	2955,011	438	3670,594
29	89	183,125	865,257	229	1557,269	299	2257,413	369	2965,167	439	3680,888
30	90	192,778	875,072	230	1567,206	300	2267,464	370	2975,323	440	3691,183
31	91	202,457	884,908	231	1577,160	301	2277,531	371	2985,494	441	3701,476
32	92	212,137	894,743	232	1587,114	302	2287,597	372	2995,664	442	3711,770
33	93	221,816	904,578	233	1597,067	303	2297,664	373	3005,834	443	3722,063
34	94	231,496	914,413	234	1607,021	304	2307,731	374	3016,005	444	3732,357
35	95	241,175	924,248	235	1616,975	305	2317,798	375	3026,175	445	3742,651
36	96	250,854	934,083	236	1626,928	306	2327,865	376	3036,346	446	3752,944
37	97	260,534	943,919	237	1636,882	307	2337,932	377	3046,516	447	3763,238
38	98	270,213	953,754	238	1646,836	308	2347,999	378	3056,687	448	3773,532
39	99	279,893	963,589	239	1656,790	309	2358,066	379	3066,857	449	
40	100	289,572	973,424	240	1666,743	310	2368,133	380	3077,028	450	
41	101	299,276	983,280	241	1676,713	311	2378,212	381	3087,214	451	
42	102	308,980	993,136	242	1686,683	312	2388,291	382	3097,400	452	
43	103	318,685	1002,992	243	1696,653	313	2398,371	383	3107,586	453	
44	104	328,389	1012,848	244	1706,623	314	2408,450	384	3117,772	454	
45	105	338,093	1022,704	245	1716,592	315	2418,529	385	3127,959	455	
46	106	347,797	1032,560	246	1726,562	316	2428,608	386	3138,145	456	
47	107	357,501	1042,415	247	1736,532	317	2438,688	387	3148,331	457	
48	108	367,205	1052,271	248	1746,502	318	2448,767	388	3158,517	458	
49	109	376,909	1062,127	249	1756,471	319	2458,846	389	3168,704	459	
50	110	386,613	1071,983	250	1766,441	320	2468,925	390	3178,890	460	
51	111	396,339	1081,856	251	1776,428	321	2479,020	391	3189,091	461	
52	112	406,065	1091,728	252	1786,415	322	2489,115	392	3199,292	462	
53	113	415,791	1101,601	253	1796,401	323	2499,209	393	3209,492	463	
54	114	425,517	1111,473	254	1806,388	324	2509,304	394	3219,693	464	
55	115	435,243	1121,346	255	1816,375	325	2519,398	395	3229,894	465	
56	116	444,969	1131,218	256	1826,362	326	2529,493	396	3240,095	466	
57	117	454,695	1141,091	257	1836,348	327	2539,588	397	3250,296	467	
58	118	464,421	1150,963	258	1846,335	328	2549,682	398	3260,497	468	
59	119	474,147	1160,836	259	1856,322	329	2559,777	399	3270,697	469	
60	120	483,873	1170,708	260	1866,308	330	2569,871	400	3280,898	470	