

Duwbak	Antverpia 73	121	505,504	191	1192,364	261	1886,599	331	2586,563	401	3297,151
Meetbriefnr.	HN13188	122	515,251	192	1202,243	262	1896,554	332	2596,666	402	3307,354
Europanr.	2327307	123	524,998	193	1212,123	263	1906,510	333	2606,768	403	3317,557
FDnr.	91179	124	534,746	194	1222,002	264	1916,466	334	2616,871	404	3327,760
Tonnage	3798 ts	125	544,493	195	1231,881	265	1926,422	335	2626,974	405	3337,962
m3	4700 m3	126	554,241	196	1241,760	266	1936,378	336	2637,077	406	3348,165
Lengte	89.45 mtr	127	563,988	197	1251,639	267	1946,333	337	2647,180	407	3358,368
Breedte	11.50 mtr	128	573,735	198	1261,518	268	1956,289	338	2657,283	408	3368,571
Diepgang	4.50 mtr	129	583,504	199	1271,410	269	1966,256	339	2667,401	409	3378,789
Led. Inzinking	0.68 mtr	130	593,273	200	1281,302	270	1976,222	340	2677,520	410	3389,008
1	61	131	603,042	201	1291,195	271	1986,189	341	2687,638	411	3399,227
2	62	132	612,810	202	1301,087	272	1996,155	342	2697,757	412	3409,446
3	63	133	622,579	203	1310,979	273	2006,122	343	2707,876	413	3419,665
4	64	134	632,348	204	1320,871	274	2016,089	344	2717,994	414	3429,883
5	65	135	642,117	205	1330,764	275	2026,055	345	2728,113	415	3440,102
6	66	136	651,885	206	1340,656	276	2036,022	346	2738,231	416	3450,321
7	67	137	661,654	207	1350,548	277	2045,988	347	2748,350	417	3460,540
8	68	0,000	671,423	208	1360,440	278	2055,955	348	2758,469	418	3470,759
9	69	9,365	681,210	209	1370,345	279	2065,932	349	2768,602	419	3480,990
10	70	18,729	690,998	210	1380,250	280	2075,909	350	2778,735	420	3491,221
11	71	28,094	700,785	211	1390,154	281	2085,885	351	2788,868	421	3501,452
12	72	37,459	710,572	212	1400,059	282	2095,862	352	2799,002	422	3511,683
13	73	46,823	720,359	213	1409,963	283	2105,839	353	2809,135	423	3521,913
14	74	56,188	730,147	214	1419,868	284	2115,816	354	2819,268	424	3532,144
15	75	65,553	739,934	215	1429,772	285	2125,793	355	2829,401	425	3542,375
16	76	74,917	749,721	216	1439,677	286	2135,770	356	2839,535	426	3552,606
17	77	84,282	759,509	217	1449,582	287	2145,746	357	2849,668	427	3562,837
18	78	93,647	769,296	218	1459,486	288	2155,723	358	2859,801	428	3573,068
19	79	103,097	779,101	219	1469,402	289	2165,710	359	2869,949	429	3583,305
20	80	112,548	788,906	220	1479,318	290	2175,697	360	2880,096	430	3593,541
21	81	121,998	798,711	221	1489,234	291	2185,684	361	2890,243	431	3603,777
22	82	131,449	808,516	222	1499,150	292	2195,671	362	2900,391	432	3614,013
23	83	140,899	818,321	223	1509,066	293	2205,658	363	2910,538	433	3624,250
24	84	150,350	828,126	224	1518,982	294	2215,645	364	2920,685	434	3634,486
25	85	159,800	837,931	225	1528,898	295	2225,632	365	2930,833	435	3644,722
26	86	169,251	847,736	226	1538,814	296	2235,618	366	2940,980	436	3654,958
27	87	178,701	857,541	227	1548,730	297	2245,605	367	2951,128	437	3665,195
28	88	188,152	867,346	228	1558,646	298	2255,592	368	2961,275	438	3675,431
29	89	197,685	877,172	229	1568,573	299	2265,590	369	2971,437	439	3685,673
30	90	207,219	886,998	230	1578,500	300	2275,588	370	2981,599	440	3695,915
31	91	216,753	896,824	231	1588,427	301	2285,586	371	2991,760	441	3706,158
32	92	226,287	906,650	232	1598,354	302	2295,584	372	3001,922	442	3716,400
33	93	235,821	916,476	233	1608,280	303	2305,582	373	3012,084	443	3726,642
34	94	245,355	926,302	234	1618,207	304	2315,580	374	3022,246	444	3736,884
35	95	254,889	936,128	235	1628,134	305	2325,578	375	3032,407	445	3747,127
36	96	264,423	945,954	236	1638,061	306	2335,576	376	3042,569	446	3757,369
37	97	273,957	955,780	237	1647,988	307	2345,574	377	3052,731	447	3767,611
38	98	283,491	965,606	238	1657,915	308	2355,572	378	3062,893	448	3777,853
39	99	293,089	975,453	239	1667,852	309	2365,584	379	3073,069	449	3788,100
40	100	302,688	985,301	240	1677,788	310	2375,595	380	3083,245	450	3798,346
41	101	312,286	995,149	241	1687,725	311	2385,607	381	3093,420	451	
42	102	321,884	1004,996	242	1697,662	312	2395,618	382	3103,596	452	
43	103	331,482	1014,844	243	1707,599	313	2405,630	383	3113,772	453	
44	104	341,081	1024,692	244	1717,535	314	2415,642	384	3123,948	454	
45	105	350,679	1034,539	245	1727,472	315	2425,653	385	3134,124	455	
46	106	360,277	1044,387	246	1737,409	316	2435,665	386	3144,300	456	
47	107	369,875	1054,234	247	1747,345	317	2445,676	387	3154,476	457	
48	108	379,474	1064,082	248	1757,282	318	2455,688	388	3164,651	458	
49	109	389,153	1073,947	249	1767,227	319	2465,745	389	3174,841	459	
50	110	398,831	1083,811	250	1777,172	320	2475,801	390	3185,030	460	
51	111	408,510	1093,676	251	1787,117	321	2485,858	391	3195,219	461	
52	112	418,189	1103,540	252	1797,062	322	2495,914	392	3205,408	462	
53	113	427,868	1113,405	253	1807,007	323	2505,971	393	3215,597	463	
54	114	437,546	1123,269	254	1816,952	324	2516,028	394	3225,786	464	
55	115	447,225	1133,134	255	1826,896	325	2526,084	395	3235,975	465	
56	116	456,904	1142,998	256	1836,841	326	2536,141	396	3246,165	466	
57	117	466,583	1152,863	257	1846,786	327	2546,198	397	3256,354	467	
58	118	476,262	1162,727	258	1856,731	328	2556,254	398	3266,543	468	
59	119	486,009	1172,606	259	1866,687	329	2566,357	399	3276,746	469	
60	120	495,756	1182,485	260	1876,643	330	2576,460	400	3286,948	470	