



Duwbak	Antverpia 80	121	516,530	191	1181,378	261	1857,789	331	2543,371	401	3236,299
Meetbriefnr.	UZS- WR-32-PL	122	525,948	192	1190,933	262	1867,546	332	2553,212	402	3246,290
Europanr.	06105413	123	535,365	193	1200,488	263	1877,303	333	2563,052	403	3256,281
FDnr.		124	544,782	194	1210,043	264	1887,060	334	2572,893	404	3266,272
Tonnage	3726 ts	125	554,200	195	1219,597	265	1896,817	335	2582,734	405	3276,263
m3	4600 m3	126	563,617	196	1229,152	266	1906,574	336	2592,575	406	3286,254
Lengte	88.20 mtr	127	573,034	197	1238,707	267	1916,330	337	2602,416	407	3296,245
Breedte	11.45 mtr	128	582,452	198	1248,262	268	1926,087	338	2612,256	408	3306,236
Diepgang	4.50 mtr	129	591,869	199	1257,816	269	1935,844	339	2622,097	409	3316,227
Led. Inzinking	0.652 mtr	130	601,286	200	1267,371	270	1945,601	340	2631,938	410	3326,218
1	61	131	610,704	201	1277,033	271	1955,358	341	2641,779	411	3336,209
2	62	132	620,121	202	1286,695	272	1965,115	342	2651,620	412	3346,200
3	63	133	629,538	203	1296,357	273	1974,871	343	2661,460	413	3356,191
4	64	134	638,956	204	1306,019	274	1984,628	344	2671,301	414	3366,182
5	65,2	0,000	648,373	205	1315,681	275	1994,385	345	2681,142	415	3376,173
6	66	7,328	657,790	206	1325,342	276	2004,142	346	2690,983	416	3386,164
7	67	16,488	667,208	207	1335,004	277	2013,899	347	2700,824	417	3396,155
8	68	25,648	676,625	208	1344,666	278	2023,656	348	2710,664	418	3406,146
9	69	34,808	686,043	209	1354,328	279	2033,412	349	2720,505	419	3416,137
10	70	43,968	695,460	210	1363,990	280	2043,169	350	2730,346	420	3426,128
11	71	53,128	704,877	211	1373,652	281	2052,926	351	2740,265	421	3436,119
12	72	62,288	714,295	212	1383,314	282	2062,683	352	2750,185	422	3446,110
13	73	71,448	723,712	213	1392,975	283	2072,440	353	2760,104	423	3456,101
14	74	80,608	733,129	214	1402,637	284	2082,196	354	2770,023	424	3466,092
15	75	89,768	742,547	215	1412,299	285	2091,953	355	2779,942	425	3476,083
16	76	98,927	751,964	216	1421,961	286	2101,710	356	2789,862	426	3486,074
17	77	108,087	761,381	217	1431,623	287	2111,467	357	2799,781	427	3496,065
18	78	117,247	770,799	218	1441,285	288	2121,224	358	2809,700	428	3506,056
19	79	126,407	780,216	219	1450,947	289	2130,981	359	2819,619	429	3516,046
20	80	135,567	789,633	220	1460,608	290	2140,737	360	2829,539	430	3526,037
21	81	144,727	799,188	221	1470,270	291	2150,494	361	2839,458	431	3536,028
22	82	153,887	808,743	222	1479,932	292	2160,251	362	2849,377	432	3546,019
23	83	163,047	818,298	223	1489,594	293	2170,008	363	2859,296	433	3556,010
24	84	172,207	827,852	224	1499,256	294	2179,765	364	2869,216	434	3566,001
25	85	181,367	837,407	225	1508,918	295	2189,522	365	2879,135	435	3575,992
26	86	190,527	846,962	226	1518,580	296	2199,278	366	2889,054	436	3585,983
27	87	199,687	856,517	227	1528,241	297	2209,035	367	2898,973	437	3595,974
28	88	208,847	866,071	228	1537,903	298	2218,792	368	2908,893	438	3605,965
29	89	218,007	875,626	229	1547,565	299	2228,549	369	2918,812	439	3615,956
30	90	227,167	885,181	230	1557,227	300	2238,306	370	2928,731	440	3625,947
31	91	236,327	894,736	231	1566,889	301	2248,147	371	2938,650	441	3635,938
32	92	245,487	904,290	232	1576,551	302	2257,987	372	2948,570	442	3645,929
33	93	254,647	913,845	233	1586,213	303	2267,828	373	2958,489	443	3655,920
34	94	263,807	923,400	234	1595,874	304	2277,669	374	2968,408	444	3665,911
35	95	272,967	932,955	235	1605,536	305	2287,510	375	2978,327	445	3675,902
36	96	282,126	942,509	236	1615,198	306	2297,351	376	2988,247	446	3685,893
37	97	291,286	952,064	237	1624,860	307	2307,191	377	2998,166	447	3695,884
38	98	300,446	961,619	238	1634,522	308	2317,032	378	3008,085	448	3705,875
39	99	309,606	971,174	239	1644,184	309	2326,873	379	3018,004	449	3715,866
40	100	318,766	980,728	240	1653,846	310	2336,714	380	3027,924	450	3725,857
41	101	328,184	990,283	241	1663,508	311	2346,555	381	3037,843	451	
42	102	337,601	999,838	242	1673,169	312	2356,395	382	3047,762	452	
43	103	347,018	1009,393	243	1682,831	313	2366,236	383	3057,681	453	
44	104	356,436	1018,947	244	1692,493	314	2376,077	384	3067,601	454	
45	105	365,853	1028,502	245	1702,155	315	2385,918	385	3077,520	455	
46	106	375,270	1038,057	246	1711,817	316	2395,759	386	3087,439	456	
47	107	384,688	1047,612	247	1721,479	317	2405,599	387	3097,358	457	
48	108	394,105	1057,167	248	1731,141	318	2415,440	388	3107,278	458	
49	109	403,522	1066,721	249	1740,802	319	2425,281	389	3117,197	459	
50	110	412,940	1076,276	250	1750,464	320	2435,122	390	3127,116	460	
51	111	422,357	1085,831	251	1760,221	321	2444,963	391	3137,035	461	
52	112	431,774	1095,386	252	1769,978	322	2454,803	392	3146,955	462	
53	113	441,192	1104,940	253	1779,735	323	2464,644	393	3156,874	463	
54	114	450,609	1114,495	254	1789,492	324	2474,485	394	3166,793	464	
55	115	460,026	1124,050	255	1799,248	325	2484,326	395	3176,712	465	
56	116	469,444	1133,605	256	1809,005	326	2494,167	396	3186,632	466	
57	117	478,861	1143,159	257	1818,762	327	2504,007	397	3196,551	467	
58	118	488,278	1152,714	258	1828,519	328	2513,848	398	3206,470	468	
59	119	497,696	1162,269	259	1838,276	329	2523,689	399	3216,389	469	
60	120	507,113	1171,824	260	1848,033	330	2533,530	400	3226,309	470	