



Next generation logistics

Duwbak	Antverpia 96	121	599,478	191	1444,561	261	2302,261	331	3170,146	401	4044,079
Meetbriefnr.	BR40750 B	122	611,458	192	1456,732	262	2314,607	332	3182,595	402	4056,629
Europanr.	06105851	123	623,439	193	1468,903	263	2326,953	333	3195,044	403	4069,179
FDnr.	116181	124	635,419	194	1481,075	264	2339,300	334	3207,493	404	4081,730
Tonnage	4698 ts	125	647,399	195	1493,246	265	2351,646	335	3219,942	405	4094,280
m3	5800 m3	126	659,379	196	1505,417	266	2363,992	336	3232,391	406	4106,830
Lengte	109.86 mtr	127	671,359	197	1517,589	267	2376,338	337	3244,840	407	4119,380
Breedte	11.45 mtr	128	683,339	198	1529,760	268	2388,684	338	3257,288	408	4131,930
Diepgang	4.53 mtr	129	695,319	199	1541,932	269	2401,031	339	3269,737	409	4144,480
Led. Inzinking	0.70 mtr	130	707,300	200	1554,103	270	2413,377	340	3282,186	410	4157,030
1	61	131	719,318	201	1566,300	271	2425,743	341	3294,648	411	4169,596
2	62	132	731,337	202	1578,497	272	2438,109	342	3307,109	412	4182,162
3	63	133	743,355	203	1590,694	273	2450,476	343	3319,570	413	4194,728
4	64	134	755,373	204	1602,892	274	2462,842	344	3332,032	414	4207,293
5	65	135	767,392	205	1615,089	275	2475,208	345	3344,493	415	4219,859
6	66	136	779,410	206	1627,286	276	2487,574	346	3356,955	416	4232,425
7	67	137	791,429	207	1639,483	277	2499,941	347	3369,416	417	4244,991
8	68	138	803,447	208	1651,680	278	2512,307	348	3381,878	418	4257,557
9	69	139	815,466	209	1663,877	279	2524,673	349	3394,339	419	4270,122
10	70	140	827,484	210	1676,074	280	2537,039	350	3406,800	420	4282,688
11	71	141	839,538	211	1688,298	281	2549,426	351	3419,273	421	4295,259
12	72	142	851,591	212	1700,522	282	2561,813	352	3431,745	422	4307,829
13	73	143	863,644	213	1712,746	283	2574,199	353	3444,217	423	4320,399
14	74	144	875,698	214	1724,970	284	2586,586	354	3456,690	424	4332,970
15	75	145	887,751	215	1737,194	285	2598,973	355	3469,162	425	4345,540
16	76	146	899,805	216	1749,417	286	2611,359	356	3481,634	426	4358,111
17	77	147	911,858	217	1761,641	287	2623,746	357	3494,106	427	4370,681
18	78	148	923,912	218	1773,865	288	2636,133	358	3506,579	428	4383,252
19	79	149	935,965	219	1786,089	289	2648,519	359	3519,051	429	4395,822
20	80	150	948,018	220	1798,313	290	2660,906	360	3531,523	430	4408,392
21	81	151	960,098	221	1810,564	291	2673,309	361	3544,005	431	4420,966
22	82	152	972,178	222	1822,816	292	2685,711	362	3556,486	432	4433,540
23	83	153	984,257	223	1835,068	293	2698,114	363	3568,967	433	4446,114
24	84	154	996,337	224	1847,319	294	2710,517	364	3581,449	434	4458,687
25	85	155	1008,416	225	1859,571	295	2722,919	365	3593,930	435	4471,261
26	86	156	1020,496	226	1871,823	296	2735,322	366	3606,412	436	4483,835
27	87	157	1032,576	227	1884,074	297	2747,725	367	3618,893	437	4496,408
28	88	158	1044,655	228	1896,326	298	2760,127	368	3631,374	438	4508,982
29	89	159	1056,735	229	1908,578	299	2772,530	369	3643,856	439	4521,556
30	90	160	1068,814	230	1920,829	300	2784,933	370	3656,337	440	4534,130
31	91	161	1080,910	231	1933,108	301	2797,347	371	3668,829	441	4546,705
32	92	162	1093,006	232	1945,386	302	2809,761	372	3681,321	442	4559,281
33	93	163	1105,102	233	1957,664	303	2822,175	373	3693,813	443	4571,857
34	94	164	1117,197	234	1969,943	304	2834,589	374	3706,305	444	4584,432
35	95	165	1129,293	235	1982,221	305	2847,003	375	3718,797	445	4597,008
36	96	166	1141,389	236	1994,499	306	2859,417	376	3731,289	446	4609,584
37	97	167	1153,484	237	2006,777	307	2871,831	377	3743,781	447	4622,160
38	98	168	1165,580	238	2019,056	308	2884,245	378	3756,273	448	4634,735
39	99	169	1177,676	239	2031,334	309	2896,659	379	3768,765	449	4647,311
40	100	170	1189,772	240	2043,612	310	2909,073	380	3781,257	450	4659,887
41	101	171	1201,889	241	2055,916	311	2921,499	381	3793,761	451	4672,463
42	102	172	1214,006	242	2068,220	312	2933,924	382	3806,265	452	4685,040
43	103	173	1226,123	243	2080,524	313	2946,350	383	3818,769	453	4697,617
44	104	174	1238,240	244	2092,828	314	2958,775	384	3831,272	454	
45	105	175	1250,358	245	2105,131	315	2971,201	385	3843,776	455	
46	106	176	1262,475	246	2117,435	316	2983,626	386	3856,280	456	
47	107	177	1274,592	247	2129,739	317	2996,052	387	3868,784	457	
48	108	178	1286,709	248	2142,043	318	3008,477	388	3881,288	458	
49	109	179	1298,826	249	2154,346	319	3020,903	389	3893,792	459	
50	110	180	1310,944	250	2166,650	320	3033,328	390	3906,296	460	
51	111	181	1323,088	251	2178,977	321	3045,765	391	3918,819	461	
52	112	182	1335,233	252	2191,303	322	3058,202	392	3931,343	462	
53	113	183	1347,377	253	2203,630	323	3070,639	393	3943,866	463	
54	114	184	1359,522	254	2215,956	324	3083,076	394	3956,389	464	
55	115	185	1371,666	255	2228,282	325	3095,513	395	3968,913	465	
56	116	186	1383,811	256	2240,609	326	3107,950	396	3981,436	466	
57	117	187	1395,956	257	2252,935	327	3120,387	397	3993,959	467	
58	118	188	1408,100	258	2265,262	328	3132,824	398	4006,483	468	
59	119	189	1420,245	259	2277,588	329	3145,260	399	4019,006	469	
60	120	190	1432,389	260	2289,915	330	3157,697	400	4031,529	470	