

DUWBAK	RIETPLAAT											
FD.NR.	34676											
MB.NR.	HN 8851	71	554,277	151	1197,952	231	1854,884	311	2524,511			
GMP	108299	72	562,246	152	1206,089	232	1863,185	312	2532,962			
EUR.NR.	2317811	73	570,215	153	1214,226	233	1871,487	313	2541,413			
TONNAGE	3051,517	74	578,184	154	1222,363	234	1879,788	314	2549,864			
M3	3500	75	586,153	155	1230,500	235	1888,090	315	2558,315			
LENGTE	76,50	76	594,121	156	1238,637	236	1896,391	316	2566,766			
BREEDTE	11,40	77	602,090	157	1246,774	237	1904,692	317	2575,217			
DIEPGANG	4,34	78	610,059	158	1254,911	238	1912,994	318	2583,668			
HOOGTE	5,80	79	618,028	159	1263,048	239	1921,295	319	2592,119			
LEDIGE INZ	0,61	80	625,997	160	1271,185	240	1929,597	320	2600,570			
1	7,642	81	633,989	161	1279,343	241	1937,918	321	2609,039			
2	15,284	82	641,981	162	1287,502	242	1946,240	322	2617,509			
3	22,926	83	649,974	163	1295,661	243	1954,562	323	2625,978			
4	30,568	84	657,966	164	1303,819	244	1962,883	324	2634,448			
5	38,210	85	665,958	165	1311,978	245	1971,205	325	2642,917			
6	45,852	86	673,951	166	1320,137	246	1979,527	326	2651,387			
7	53,494	87	681,943	167	1328,295	247	1987,848	327	2659,856			
8	61,136	88	689,936	168	1336,454	248	1996,170	328	2668,326			
9	68,778	89	697,928	169	1344,613	249	2004,492	329	2676,795			
10	76,420	90	705,920	170	1352,772	250	2012,814	330	2685,265			
11	84,118	91	713,935	171	1360,951	251	2021,155	331	2693,752			
12	91,817	92	721,949	172	1369,130	252	2029,497	332	2702,240			
13	99,516	93	729,964	173	1377,309	253	2037,839	333	2710,727			
14	107,215	94	737,978	174	1385,488	254	2046,181	334	2719,215			
15	114,914	95	745,992	175	1393,668	255	2054,523	335	2727,703			
16	122,612	96	754,007	176	1401,847	256	2062,864	336	2736,190			
17	130,311	97	762,021	177	1410,026	257	2071,206	337	2744,678			
18	138,010	98	770,036	178	1418,205	258	2079,548	338	2753,165			
19	145,709	99	778,050	179	1426,384	259	2087,890	339	2761,653			
20	153,408	100	786,064	180	1434,564	260	2096,232	340	2770,141			
21	161,163	101	794,100	181	1442,763	261	2104,593	341	2778,645			
22	168,919	102	802,135	182	1450,962	262	2112,954	342	2787,150			
23	176,675	103	810,170	183	1459,161	263	2121,315	343	2795,655			
24	184,430	104	818,205	184	1467,360	264	2129,677	344	2804,159			
25	192,186	105	826,240	185	1475,560	265	2138,038	345	2812,664			
26	199,942	106	834,275	186	1483,759	266	2146,399	346	2821,169			
27	207,697	107	842,310	187	1491,958	267	2154,761	347	2829,673			
28	215,453	108	850,345	188	1500,157	268	2163,122	348	2838,178			
29	223,209	109	858,380	189	1508,356	269	2171,483	349	2846,683			
30	230,965	110	866,416	190	1516,556	270	2179,845	350	2855,188			
31	238,777	111	874,470	191	1524,775	271	2188,224	351	2863,708			
32	246,589	112	882,524	192	1532,994	272	2196,604	352	2872,229			
33	254,401	113	890,579	193	1541,213	273	2204,984	353	2880,749			
34	262,213	114	898,633	194	1549,432	274	2213,364	354	2889,270			
35	270,026	115	906,688	195	1557,652	275	2221,744	355	2897,791			
36	277,838	116	914,742	196	1565,871	276	2230,123	356	2906,311			
37	285,650	117	922,796	197	1574,090	277	2238,503	357	2914,832			
38	293,462	118	930,851	198	1582,309	278	2246,883	358	2923,352			
39	301,274	119	938,905	199	1590,528	279	2255,263	359	2931,873			
40	309,087	120	946,960	200	1598,748	280	2263,643	360	2940,394			
41	316,954	121	955,034	201	1606,987	281	2272,040	361	2948,935			
42	324,821	122	963,108	202	1615,227	282	2280,437	362	2957,476			
43	332,689	123	971,182	203	1623,467	283	2288,834	363	2966,017			
44	340,556	124	979,257	204	1631,707	284	2297,232	364	2974,558			
45	348,424	125	987,331	205	1639,947	285	2305,629	365	2983,099			
46	356,291	126	995,405	206	1648,187	286	2314,026	366	2991,64			
47	364,158	127	1003,480	207	1656,427	287	2322,424	367	3000,181			
48	372,026	128	1011,554	208	1664,667	288	2330,821	368	3008,722			
49	379,893	129	1019,628	209	1672,907	289	2339,218	369	3017,263			
50	387,761	130	1027,703	210	1681,147	290	2347,616	370	3025,805			
51	395,672	131	1035,798	211	1689,408	291	2356,029	371	3034,375			
52	403,584	132	1043,893	212	1697,669	292	2364,443	372	3042,946			
53	411,496	133	1051,988	213	1705,930	293	2372,856	373	3051,517			
54	419,407	134	1060,084	214	1714,191	294	2381,270					
55	427,319	135	1068,179	215	1722,453	295	2389,683					
56	435,231	136	1076,274	216	1730,714	296	2398,097					
57	443,142	137	1084,370	217	1738,975	297	2406,510					
58	451,054	138	1092,465	218	1747,236	298	2414,924					
59	458,966	139	1100,560	219	1755,497	299	2423,337					
60	466,878	140	1108,656	220	1763,766	300	2431,751					
61	474,821	141	1116,771	221	1772,047	301	2440,182					
62	482,764	142	1124,887	222	1780,329	302	2448,613					
63	490,707	143	1133,003	223	1788,611	303	2457,044					
64	498,650	144	1141,119	224	1796,892	304	2465,475					
65	506,593	145	1149,235	225	1805,174	305	2473,906					
66	514,536	146	1157,351	226	1813,456	306	2482,337					
67	522,479	147	1165,467	227	1821,737	307	2490,768					
68	530,422	148	1173,583	228	1830,019	308	2499,199					
69	538,365	149	1181,699	229	1838,301	309	2507,630					
70	546,309	150	1189,815	230	1846,583	310	2516,061					