

DUWBAK	WALRUS											
FD.NR.												
MB.NR.	HN13532	71		151	649,736	231	1417,375	311	2209,397	391	3010,726	
GMP	6507	72		152	659,198	232	1427,146	312	2219,394	392	3020,755	
EUR.NR.	2318441	73		153	668,661	233	1436,917	313	2229,391	393	3030,783	
TONNAGE	3141,102	74		154	678,123	234	1446,687	314	2239,388	394	3040,812	
M3	3600	75		155	687,586	235	1456,458	315	2249,385	395	3050,841	
LENGTE	85,49	76		156	697,048	236	1466,229	316	2259,382	396	3060,869	
BREEDTE	12,08	77		157	706,511	237	1476,000	317	2269,379	397	3070,898	
DIEPGANG	4,04	78		158	715,973	238	1485,771	318	2279,376	398	3080,927	
HOOGTE	6,45	79		159	725,435	239	1495,541	319	2289,373	399	3090,955	
LEDIGE INZ	0,81	80		160	734,898	240	1505,312	320	2299,370	400	3100,984	
1		81		161	744,360	241	1515,083	321	2309,367	401	3111,013	
2		82	9,138	162	753,860	242	1524,894	322	2319,371	402	3121,043	
3		83	18,275	163	763,360	243	1534,704	323	2329,376	403	3131,073	
4		84	27,413	164	772,859	244	1544,515	324	2339,380	404	3141,102	
5		85	36,550	165	782,359	245	1554,326	325	2349,384			
6		86	45,688	166	791,958	246	1564,136	326	2359,388			
7		87	54,826	167	801,359	247	1573,947	327	2369,392			
8		88	63,963	168	810,858	248	1583,758	328	2379,397			
9		89	73,101	169	820,357	249	1592,568	329	2389,401			
10		90	82,238	170	829,857	250	1603,379	330	2399,405			
11		91	91,376	171	839,356	251	1613,190	331	2409,409			
12		92	100,568	172	848,895	252	1623,048	332	2419,424			
13		93	109,761	173	858,434	253	1632,906	333	2429,439			
14		94	118,953	174	867,973	254	1642,765	334	2439,454			
15		95	128,146	175	877,512	255	1652,623	335	2449,468			
16		96	137,338	176	887,051	256	1662,481	336	2459,483			
17		97	146,530	177	896,590	257	1672,340	337	2469,498			
18		98	155,723	178	906,129	258	1682,198	338	2479,512			
19		99	164,915	179	915,668	259	1692,056	339	2489,527			
20		100	174,108	180	925,207	260	1701,915	340	2499,542			
21		101	183,300	181	934,746	261	1711,773	341	2509,557			
22		102	192,536	182	944,324	262	1721,672	342	2519,576			
23		103	201,773	183	953,902	263	1731,572	343	2529,596			
24		104	211,009	184	963,480	264	1741,472	344	2539,616			
25		105	220,245	185	973,058	265	1751,371	345	2549,636			
26		106	229,482	186	982,636	266	1761,271	346	2559,655			
27		107	238,718	187	992,214	267	1771,171	347	2569,675			
28		108	247,955	188	1001,793	268	1781,070	348	2579,695			
29		109	257,191	189	1011,371	269	1790,970	349	2589,715			
30		110	266,427	190	1020,949	270	1800,869	350	2599,734			
31		111	275,664	191	1030,527	271	1810,769	351	2609,754			
32		112	284,945	192	1040,142	272	1820,697	352	2619,775			
33		113	294,227	193	1049,756	273	1830,625	353	2629,796			
34		114	303,508	194	1059,371	274	1840,553	354	2639,817			
35		115	312,790	195	1068,986	275	1850,481	355	2649,838			
36		116	322,071	196	1078,601	276	1860,409	356	2659,859			
37		117	331,353	197	1088,216	277	1870,337	357	2669,880			
38		118	340,634	198	1097,831	278	1880,265	358	2679,901			
39		119	349,916	199	1107,446	279	1890,193	359	2689,922			
40		120	359,197	200	1117,061	280	1900,121	360	2699,943			
41		121	368,479	201	1126,675	281	1910,049	361	2709,964			
42		122	377,808	202	1136,326	282	1920,006	362	2719,988			
43		123	387,138	203	1145,977	283	1929,962	363	2730,011			
44		124	396,467	204	1155,628	284	1939,918	364	2740,035			
45		125	405,797	205	1165,279	285	1949,875	365	2750,058			
46		126	415,127	206	1174,929	286	1959,831	366	2760,082			
47		127	424,456	207	1184,580	287	1969,787	367	2770,105			
48		128	433,786	208	1194,231	288	1979,744	368	2780,129			
49		129	443,115	209	1203,882	289	1989,700	369	2790,152			
50		130	452,445	210	1213,533	290	1999,656	370	2800,176			
51		131	461,774	211	1223,183	291	2009,613	371	2810,199			
52		132	471,149	212	1232,873	292	2019,595	372	2820,225			
53		133	480,524	213	1242,562	293	2029,578	373	2830,251			
54		134	489,899	214	1252,251	294	2039,561	374	2840,276			
55		135	499,274	215	1261,940	295	2049,544	375	2850,302			
56		136	508,649	216	1271,629	296	2059,527	376	2860,327			
57		137	518,025	217	1281,319	297	2069,509	377	2870,353			
58		138	527,400	218	1291,008	298	2079,492	378	2880,378			
59		139	536,775	219	1300,697	299	2089,475	379	2890,404			
60		140	546,150	220	1310,386	300	2099,458	380	2900,430			
61		141	555,525	221	1320,076	301	2109,441	381	2910,455			
62		142	564,946	222	1329,805	302	2119,436	382	2920,482			
63		143	574,367	223	1339,535	303	2129,432	383	2930,509			
64		144	583,788	224	1349,265	304	2139,428	384	2940,536			
65		145	593,209	225	1358,995	305	2149,423	385	2950,564			
66		146	602,630	226	1368,725	306	2159,419	386	2960,591			
67		147	612,051	227	1378,455	307	2169,414	387	2970,618			
68		148	621,472	228	1388,185	308	2179,410	388	2980,645			
69		149	630,894	229	1397,915	309	2189,406	389	2990,672			
70		150	640,315	230	1407,645	310	2199,401	390	3000,699			