

DUWBAK	ORKA										
MB.NR.	DUD2242										
GMP	17688										
EUR.NR.	1823131	71	105,114	141	677,445	211	1258,576	281	1846,460	351	2441,662
TONNAGE	2908	72	113,224	142	685,696	212	1266,938	282	1854,906	352	2450,260
M3	3300	73	121,334	143	693,947	213	1275,300	283	1863,352	353	2458,858
LENGTE	76,49	74	129,444	144	702,198	214	1283,662	284	1871,798	354	2467,456
BREEDTE	11,36	75	137,554	145	710,449	215	1292,024	285	1880,244	355	2476,054
DIEPGANG	4,05	76	145,664	146	718,700	216	1300,386	286	1888,690	356	2484,652
HOOGTE	5,2	77	153,774	147	726,951	217	1308,748	287	1897,136	357	2493,250
		78	161,884	148	735,202	218	1317,110	288	1905,582	358	2501,848
		79	169,994	149	743,453	219	1325,472	289	1914,028	359	2510,446
		80	178,104	150	751,704	220	1333,834	290	1922,474	360	2519,044
		81	186,237	151	759,971	221	1342,209	291	1930,936	361	2527,663
		82	194,370	152	768,238	222	1350,584	292	1939,398	362	2536,282
		83	202,503	153	776,505	223	1358,959	293	1947,860	363	2544,901
		84	210,636	154	784,772	224	1367,334	294	1956,322	364	2553,520
		85	218,769	155	793,039	225	1375,709	295	1964,784	365	2562,139
		86	226,902	156	801,306	226	1384,084	296	1973,246	366	2570,758
		87	235,035	157	809,573	227	1392,459	297	1981,708	367	2579,377
		88	243,168	158	817,840	228	1400,834	298	1990,170	368	2587,996
		89	251,301	159	826,107	229	1409,209	299	1998,632	369	2596,615
		90	259,434	160	834,374	230	1417,584	300	2007,094	370	2605,234
		91	267,589	161	842,658	231	1425,970	301	2015,572	371	2613,865
		92	275,744	162	850,942	232	1434,356	302	2024,050	372	2622,496
		93	283,899	163	859,226	233	1442,742	303	2032,528	373	2631,127
		94	292,054	164	867,510	234	1451,128	304	2041,006	374	2639,758
		95	300,209	165	875,794	235	1459,514	305	2049,484	375	2648,389
		96	308,364	166	884,078	236	1467,900	306	2057,962	376	2657,020
		97	316,519	167	892,362	237	1476,286	307	2066,440	377	2665,651
		98	324,674	168	900,646	238	1484,672	308	2074,918	378	2674,282
		99	332,829	169	908,930	239	1493,058	309	2083,396	379	2682,913
		100	340,984	170	917,214	240	1501,444	310	2091,874	380	2691,544
		101	349,161	171	925,515	241	1509,842	311	2100,370	381	2700,186
		102	357,338	172	933,816	242	1518,240	312	2108,866	382	2708,828
		103	365,515	173	942,117	243	1526,638	313	2117,362	383	2717,470
		104	373,692	174	950,418	244	1535,036	314	2125,858	384	2726,112
		105	381,869	175	958,719	245	1543,434	315	2134,354	385	2734,754
		106	390,046	176	967,020	246	1551,832	316	2142,850	386	2743,396
		107	398,223	177	975,321	247	1560,230	317	2151,346	387	2752,038
		108	406,400	178	983,622	248	1568,628	318	2159,842	388	2760,680
		109	414,577	179	991,923	249	1577,026	319	2168,338	389	2769,322
		110	422,754	180	1000,224	250	1585,424	320	2176,834	390	2777,964
		111	430,950	181	1008,542	251	1593,832	321	2185,350	391	2786,617
		112	439,146	182	1016,860	252	1602,240	322	2193,866	392	2795,270
		113	447,342	183	1025,178	253	1610,648	323	2202,382	393	2803,923
		114	455,538	184	1033,496	254	1619,056	324	2210,898	394	2812,576
		115	463,734	185	1041,814	255	1627,464	325	2219,414	395	2821,229
		116	471,930	186	1050,132	256	1635,872	326	2227,930	396	2829,882
		117	480,126	187	1058,450	257	1644,280	327	2236,446	397	2838,535
		118	488,322	188	1066,768	258	1652,688	328	2244,962	398	2847,188
		119	496,518	189	1075,086	259	1661,096	329	2253,478	399	2855,841
		120	504,714	190	1083,404	260	1669,504	330	2261,994	400	2864,494
		121	512,929	191	1091,737	261	1677,923	331	2270,535	401	2873,155
		122	521,144	192	1100,070	262	1686,342	332	2279,076	402	2881,816
		123	529,359	193	1108,403	263	1694,761	333	2287,617	403	2890,477
		124	537,574	194	1116,736	264	1703,180	334	2296,158	404	2899,138
		125	545,789	195	1125,069	265	1711,599	335	2304,699	405	2907,799
		126	554,004	196	1133,402	266	1720,018	336	2313,240		
		127	562,219	197	1141,735	267	1728,437	337	2321,781		
58	0,000	128	570,434	198	1150,068	268	1736,856	338	2330,322		
59	8,072	129	578,649	199	1158,401	269	1745,275	339	2338,863		
60	16,114	130	586,864	200	1166,734	270	1753,694	340	2347,404		
61	24,230	131	595,097	201	1175,082	271	1762,126	341	2355,970		
62	32,316	132	603,330	202	1183,430	272	1770,558	342	2364,536		
63	40,402	133	611,563	203	1191,778	273	1778,990	343	2373,102		
64	48,488	134	619,796	204	1200,126	274	1787,422	344	2381,668		
65	56,574	135	628,029	205	1208,474	275	1795,854	345	2390,234		
66	64,660	136	636,262	206	1216,822	276	1804,286	346	2398,800		
67	72,746	137	644,495	207	1225,170	277	1812,718	347	2407,366		
68	80,832	138	652,728	208	1233,518	278	1821,150	348	2415,932		
69	88,918	139	660,961	209	1241,866	279	1829,582	349	2424,498		
70	97,004	140	669,194	210	1250,214	280	1838,014	350	2433,064		