

DUWBAK	VERTRANS 1											
FD.NR.	65054											
MB.NR.	RN 5449	71	699,676	151	1504,820	231	2326,693	311	3162,770			
GMP	108302	72	709,667	152	1514,978	232	2337,077	312	3173,297			
EUR.NR.	2317885	73	719,657	153	1525,136	233	2347,461	313	3183,823			
TONNAGE	3712,240	74	729,648	154	1535,294	234	2357,845	314	3194,350			
M3	4400	75	739,639	155	1545,452	235	2368,229	315	3204,876			
LENGTE	94,99	76	749,629	156	1555,610	236	2378,613	316	3215,403			
BREEDTE	11,40	77	759,620	157	1565,768	237	2388,997	317	3225,929			
DIEPGANG	4,28	78	769,610	158	1575,926	238	2399,381	318	3236,456			
HOOGTE	6,35	79	779,601	159	1586,084	239	2409,765	319	3246,982			
LEDIGE INZ	0,65	80	789,592	160	1596,242	240	2420,150	320	3257,509			
1	9,679	81	799,603	161	1606,420	241	2430,555	321	3268,053			
2	19,359	82	809,614	162	1616,598	242	2440,960	322	3278,597			
3	29,038	83	819,625	163	1626,777	243	2451,365	323	3289,141			
4	38,718	84	829,636	164	1636,955	244	2461,770	324	3299,686			
5	48,397	85	839,647	165	1647,134	245	2472,176	325	3310,230			
6	58,077	86	849,658	166	1657,312	246	2482,581	326	3320,774			
7	67,756	87	859,669	167	1667,490	247	2492,986	327	3331,319			
8	77,436	88	869,680	168	1677,669	248	2503,391	328	3341,863			
9	87,115	89	879,691	169	1687,847	249	2513,796	329	3352,407			
10	96,795	90	889,702	170	1698,026	250	2524,202	330	3362,952			
11	106,541	91	899,733	171	1708,253	251	2534,626	331	3373,513			
12	116,288	92	909,765	172	1718,481	252	2545,051	332	3384,074			
13	126,035	93	919,797	173	1728,709	253	2555,475	333	3394,636			
14	135,782	94	929,828	174	1738,937	254	2565,900	334	3405,197			
15	145,529	95	939,860	175	1749,165	255	2576,324	335	3415,759			
16	155,276	96	949,892	176	1759,392	256	2586,749	336	3426,320			
17	165,023	97	959,923	177	1769,620	257	2597,173	337	3436,881			
18	174,770	98	969,955	178	1779,848	258	2607,598	338	3447,443			
19	184,517	99	979,987	179	1790,076	259	2618,022	339	3458,004			
20	194,264	100	990,019	180	1800,304	260	2628,447	340	3468,566			
21	204,078	101	1000,071	181	1810,581	261	2638,888	341	3479,144			
22	213,893	102	1010,123	182	1820,858	262	2649,330	342	3489,722			
23	223,707	103	1020,176	183	1831,135	263	2659,772	343	3500,300			
24	233,522	104	1030,228	184	1841,413	264	2670,213	344	3510,878			
25	243,337	105	1040,281	185	1851,690	265	2680,655	345	3521,457			
26	253,151	106	1050,333	186	1861,967	266	2691,097	346	3532,035			
27	262,966	107	1060,385	187	1872,245	267	2701,538	347	3542,613			
28	272,780	108	1070,438	188	1882,522	268	2711,980	348	3553,191			
29	282,595	109	1080,490	189	1892,799	269	2722,422	349	3563,769			
30	292,410	110	1090,543	190	1903,077	270	2732,864	350	3574,348			
31	302,292	111	1100,616	191	1913,375	271	2743,323	351	3584,947			
32	312,174	112	1110,690	192	1923,674	272	2753,783	352	3595,547			
33	322,056	113	1120,763	193	1933,973	273	2764,243	353	3606,147			
34	331,938	114	1130,837	194	1944,271	274	2774,703	354	3616,747			
35	341,821	115	1140,911	195	1954,570	275	2785,163	355	3627,347			
36	351,703	116	1150,984	196	1964,869	276	2795,623	356	3637,947			
37	361,585	117	1161,058	197	1975,167	277	2806,083	357	3648,547			
38	371,467	118	1171,131	198	1985,466	278	2816,543	358	3659,147			
39	381,349	119	1181,205	199	1995,765	279	2827,003	359	3669,747			
40	391,232	120	1191,279	200	2006,064	280	2837,463	360	3680,347			
41	401,158	121	1201,373	201	2016,384	281	2847,939	361	3690,978			
42	411,085	122	1211,468	202	2026,704	282	2858,415	362	3701,609			
43	421,011	123	1221,563	203	2037,024	283	2868,891	363	3712,240			
44	430,938	124	1231,658	204	2047,344	284	2879,367					
45	440,865	125	1241,753	205	2057,665	285	2889,843					
46	450,791	126	1251,847	206	2067,985	286	2900,319					
47	460,718	127	1261,942	207	2078,305	287	2910,795					
48	470,644	128	1272,037	208	2088,625	288	2921,271					
49	480,571	129	1282,132	209	2098,945	289	2931,747					
50	490,498	130	1292,227	210	2109,266	290	2942,224					
51	500,446	131	1302,333	211	2119,607	291	2952,716					
52	510,395	132	1312,439	212	2129,948	292	2963,208					
53	520,343	133	1322,545	213	2140,290	293	2973,700					
54	530,292	134	1332,651	214	2150,631	294	2984,192					
55	540,241	135	1342,757	215	2160,973	295	2994,684					
56	550,189	136	1352,863	216	2171,314	296	3005,176					
57	560,138	137	1362,969	217	2181,655	297	3015,668					
58	570,086	138	1373,075	218	2191,997	298	3026,160					
59	580,035	139	1383,181	219	2202,338	299	3036,652					
60	589,984	140	1393,288	220	2212,680	300	3047,145					
61	599,954	141	1403,425	221	2223,042	301	3057,654					
62	609,924	142	1413,563	222	2233,405	302	3068,164					
63	619,894	143	1423,700	223	2243,768	303	3078,674					
64	629,864	144	1433,838	224	2254,131	304	3089,184					
65	639,835	145	1443,975	225	2264,494	305	3099,694					
66	649,805	146	1454,113	226	2274,857	306	3110,204					
67	659,775	147	1464,250	227	2285,220	307	3120,714					
68	669,745	148	1474,388	228	2295,583	308	3131,224					
69	679,715	149	1484,525	229	2305,946	309	3141,734					
70	689,686	150	1494,663	230	2316,309	310	3152,244					