

DUWBAK Euro-Taf 300										
FD.NR.		71	573,6720	151	1231,3050	231	1897,4220	311	2574,1470	391
MB.NR.	HN14514	72	581,8250	152	1239,5900	232	1905,8170	312	2582,7220	392
DATUM	14-3-2016	73	589,9780	153	1247,8760	233	1914,2110	313	2591,2970	393
EUR.NR.	5112340	74	598,1310	154	1256,1620	234	1922,6060	314	2599,8730	394
TONNAGE	2780,534	75	606,2830	155	1264,4480	235	1931,0010	315	2608,4480	395
LENGTE	76,50	76	614,4360	156	1272,7330	236	1939,3960	316	2617,0230	396
BREEDTE	11,40	77	622,5890	157	1281,0190	237	1947,7910	317	2625,5990	397
DIEPGANG	3,97	78	630,7420	158	1289,3050	238	1956,1860	318	2634,1740	398
HOOGTE	6,80	79	638,8950	159	1297,5900	239	1964,5810	319	2642,7490	399
LEDIGE INZ	0,62	80	647,0480	160	1305,8760	240	1972,9750	320	2651,3250	400
1	8,0290	81	655,2250	161	1314,1750	241	1981,3700	321	2659,9310	401
2	16,0570	82	663,4020	162	1322,4740	242	1989,7640	322	2668,5360	402
3	24,0860	83	671,5790	163	1330,7730	243	1998,1590	323	2677,1420	403
4	32,1140	84	679,7560	164	1339,0720	244	2006,5530	324	2685,7480	404
5	40,1430	85	687,9330	165	1347,3710	245	2014,9470	325	2694,3540	405
6	48,1720	86	696,1100	166	1355,6700	246	2023,3420	326	2702,9600	406
7	56,2000	87	704,2870	167	1363,9690	247	2031,7360	327	2711,5660	407
8	64,2290	88	712,4640	168	1372,2680	248	2040,1300	328	2720,1710	408
9	72,2570	89	720,6410	169	1380,5670	249	2048,5250	329	2728,7770	409
10	80,2860	90	728,8180	170	1388,8660	250	2056,9190	330	2737,3830	410
11	88,3310	91	737,0140	171	1397,1780	251	2065,3130	331	2746,0130	411
12	96,3760	92	745,2100	172	1405,4900	252	2073,7070	332	2754,6440	412
13	104,4210	93	753,4050	173	1413,8030	253	2082,1010	333	2763,2740	413
14	112,4660	94	761,6010	174	1422,1150	254	2090,4950	334	2771,9040	414
15	120,5110	95	769,7970	175	1430,4270	255	2098,8890	335	2780,5340	415
16	128,5560	96	777,9930	176	1438,7390	256	2107,2830	336		416
17	136,6010	97	786,1890	177	1447,0520	257	2115,6770	337		417
18	144,6460	98	794,3850	178	1455,3640	258	2124,0700	338		418
19	152,6910	99	802,5800	179	1463,6760	259	2132,4640	339		419
20	160,7360	100	810,7760	180	1471,9880	260	2140,8580	340		420
21	168,7980	101	818,9910	181	1480,3130	261	2149,2520	341		421
22	176,8590	102	827,2060	182	1488,6370	262	2157,6450	342		422
23	184,9210	103	835,4210	183	1496,9610	263	2166,0390	343		423
24	192,9830	104	843,6350	184	1505,2850	264	2174,4320	344		424
25	201,0450	105	851,8500	185	1513,6100	265	2182,8260	345		425
26	209,1070	106	860,0650	186	1521,9340	266	2191,2190	346		426
27	217,1690	107	868,2790	187	1530,2580	267	2199,6130	347		427
28	225,2310	108	876,4940	188	1538,5820	268	2208,0060	348		428
29	233,2920	109	884,7090	189	1546,9070	269	2216,4000	349		429
30	241,3540	110	892,9240	190	1555,2310	270	2224,7930	350		430
31	249,4330	111	901,1550	191	1563,5670	271	2233,2460	351		431
32	257,5120	112	909,3870	192	1571,9020	272	2241,6990	352		432
33	265,5900	113	917,6190	193	1580,2380	273	2250,1530	353		433
34	273,6690	114	925,8510	194	1588,5740	274	2258,6060	354		434
35	281,7480	115	934,0830	195	1596,9100	275	2267,0590	355		435
36	289,8270	116	942,3150	196	1605,2450	276	2275,5120	356		436
37	297,9050	117	950,5460	197	1613,5810	277	2283,9650	357		437
38	305,9840	118	958,7780	198	1621,9170	278	2292,4180	358		438
39	314,0630	119	967,0100	199	1630,2530	279	2300,8720	359		439
40	322,1420	120	975,2420	200	1638,5890	280	2309,3250	360		440
41	330,2370	121	983,4880	201	1646,9300	281	2317,8440	361		441
42	338,3330	122	991,7340	202	1655,2710	282	2326,3630	362		442
43	346,4280	123	999,9800	203	1663,6120	283	2334,8810	363		443
44	354,5240	124	1008,2260	204	1671,9530	284	2343,4000	364		444
45	362,6200	125	1016,4720	205	1680,2940	285	2351,9190	365		445
46	370,7150	126	1024,7180	206	1688,6350	286	2360,4380	366		446
47	378,8110	127	1032,9640	207	1696,9760	287	2368,9570	367		447
48	386,9070	128	1041,2100	208	1705,3170	288	2377,4760	368		448
49	395,0020	129	1049,4560	209	1713,6590	289	2385,9950	369		449
50	403,0980	130	1057,7020	210	1722,0000	290	2394,5140	370		450
51	411,2110	131	1065,9620	211	1730,3370	291	2403,0560	371		451
52	419,3230	132	1074,2210	212	1738,6750	292	2411,5970	372		452
53	427,4360	133	1082,4800	213	1747,0130	293	2420,1390	373		453
54	435,5480	134	1090,7390	214	1755,3510	294	2428,6810	374		454
55	443,6610	135	1098,9990	215	1763,6890	295	2437,2220	375		455
56	451,7740	136	1107,2580	216	1772,0270	296	2445,7640	376		456
57	459,8860	137	1115,5170	217	1780,3640	297	2454,3060	377		457
58	467,9990	138	1123,7760	218	1788,7020	298	2462,8480	378		458
59	476,1110	139	1132,0350	219	1797,0400	299	2471,3890	379		459
60	484,2240	140	1140,2950	220	1805,3780	300	2479,9310	380		460
61	492,3530	141	1148,5670	221	1813,7430	301	2488,4950	381		461
62	500,4830	142	1156,8390	222	1822,1080	302	2497,0590	382		462
63	508,6120	143	1165,1120	223	1830,4730	303	2505,6230	383		463
64	516,7420	144	1173,3840	224	1838,8370	304	2514,1870	384		464
65	524,8720	145	1181,6570	225	1847,2020	305	2522,7510	385		465
66	533,0010	146	1189,9290	226	1855,5670	306	2531,3150	386		466
67	541,1310	147	1198,2020	227	1863,9320	307	2539,8790	387		467
68	549,2600	148	1206,4740	228	1872,2970	308	2548,4430	388		468
69	557,3900	149	1214,7470	229	1880,6620	309	2557,0070	389		469
70	565,5190	150	1223,0190	230	1889,0270	310	2565,5710	390		470