

DUWBAK	Euro-Taf 705	m	e	e	t	b	r	i	e	f
FD.NR.	69427	71	792,671	151	1711,825	231	2655,816	311	3618,465	
MB.NR.	HN 2750	72	804,010	152	1723,490	232	2667,772	312	3630,571	
DATUM	00-01-00	73	815,349	153	1735,155	233	2679,728	313	3642,678	
EUR.NR.	2318509	74	826,688	154	1746,820	234	2691,684	314	3654,784	
TONNAGE	4494,342	75	838,027	155	1758,485	235	2703,641	315	3666,891	
LENGTE	110,00	76	849,366	156	1770,150	236	2715,597	316	3678,997	
BREEDTE	11,48	77	860,705	157	1781,815	237	2727,553	317	3691,103	
DIEPGANG	4,98	78	872,044	158	1793,480	238	2739,509	318	3703,210	
HOOGTE	10,08	79	883,383	159	1805,145	239	2751,465	319	3715,316	
LEDIGE INZ	1,15	80	894,723	160	1816,810	240	2763,422	320	3727,423	
1	11,021	81	906,105	161	1828,513	241	2775,410	321	3739,547	
2	22,042	82	917,487	162	1840,217	242	2787,399	322	3751,671	
3	33,063	83	928,869	163	1851,920	243	2799,388	323	3763,796	
4	44,084	84	940,252	164	1863,624	244	2811,376	324	3775,920	
5	55,105	85	951,634	165	1875,327	245	2823,365	325	3788,045	
6	66,126	86	963,016	166	1887,031	246	2835,354	326	3800,169	
7	77,147	87	974,399	167	1898,734	247	2847,342	327	3812,293	
8	88,168	88	985,781	168	1910,438	248	2859,331	328	3824,418	
9	99,189	89	997,163	169	1922,141	249	2871,320	329	3836,542	
10	110,215	90	1008,546	170	1933,845	250	2883,309	330	3848,667	
11	121,283	91	1019,970	171	1945,588	251	2895,321	331	2733,196	
12	132,351	92	1031,394	172	1957,331	252	2907,333	332	2741,764	
13	143,419	93	1042,819	173	1969,074	253	2919,345	333	2750,331	
14	154,488	94	1054,243	174	1980,817	254	2931,357	334	2758,899	
15	165,556	95	1065,668	175	1992,560	255	2943,370	335	2767,467	
16	176,624	96	1077,092	176	2004,303	256	2955,382	336	2776,034	
17	187,693	97	1088,516	177	2016,046	257	2967,394	337	2784,602	
18	198,761	98	1099,941	178	2027,789	258	2979,406	338	2793,169	
19	209,829	99	1111,365	179	2039,532	259	2991,418	339	3957,953	
20	220,898	100	1122,790	180	2051,276	260	3003,431	340	3970,096	
21	232,014	101	1134,259	181	2063,058	261	3015,458	341	3982,258	
22	243,131	102	1145,729	182	2074,840	262	3027,486	342	3994,421	
23	254,247	103	1157,199	183	2086,622	263	3039,514	343	4006,584	
24	265,364	104	1168,668	184	2098,405	264	3051,542	344	4018,746	
25	276,480	105	1180,138	185	2110,187	265	3063,570	345	4030,909	
26	287,597	106	1191,608	186	2121,969	266	3075,598	346	4043,072	
27	298,713	107	1203,077	187	2133,752	267	3087,626	347	4055,234	
28	309,830	108	1214,547	188	2145,534	268	3099,654	348	4067,397	
29	320,946	109	1226,017	189	2157,316	269	3111,682	349	4079,560	
30	332,063	110	1237,487	190	2169,099	270	3123,710	350	4091,723	
31	343,228	111	1248,998	191	2180,916	271	3135,752	351	4103,904	
32	354,393	112	1260,509	192	2192,734	272	3147,795	352	4116,085	
33	365,559	113	1272,020	193	2204,551	273	3159,837	353	4128,266	
34	376,724	114	1283,531	194	2216,369	274	3171,880	354	4140,447	
35	387,890	115	1295,042	195	2228,187	275	3183,922	355	4152,628	
36	399,055	116	1306,553	196	2240,004	276	3195,965	356	4164,809	
37	410,220	117	1318,064	197	2251,822	277	3208,007	357	4176,989	
38	421,386	118	1329,575	198	2263,639	278	3220,050	358	4189,171	
39	432,551	119	1341,086	199	2275,457	279	3232,092	359	4201,352	
40	443,717	120	1352,597	200	2287,275	280	3244,135	360	4213,533	
41	454,926	121	1364,143	201	2299,126	281	3256,193	361	4225,730	
42	466,136	122	1375,689	202	2310,977	282	3268,252	362	4237,928	
43	477,346	123	1387,236	203	2322,828	283	3280,311	363	4250,125	
44	488,555	124	1398,782	204	2334,679	284	3292,369	364	4262,323	
45	499,765	125	1410,329	205	2346,531	285	3304,428	365	4274,521	
46	510,975	126	1421,875	206	2358,382	286	3316,487	366	4286,718	
47	522,184	127	1433,421	207	2370,233	287	3328,545	367	4298,916	
48	533,394	128	1444,968	208	2382,084	288	3340,604	368	4311,113	
49	544,604	129	1456,514	209	2393,935	289	3352,663	369	4323,311	
50	555,814	130	1468,061	210	2405,787	290	3364,722	370	4335,509	
51	567,067	131	1479,646	211	2417,673	291	3376,796	371	4347,723	
52	578,321	132	1491,232	212	2429,559	292	3388,870	372	4359,937	
53	589,575	133	1502,817	213	2441,445	293	3400,944	373	4372,151	
54	600,829	134	1514,403	214	2453,331	294	3413,018	374	4384,365	
55	612,083	135	1525,988	215	2465,217	295	3425,093	375	4196,580	
56	623,337	136	1537,574	216	2477,103	296	3437,167	376	4408,794	
57	634,591	137	1549,159	217	2488,989	297	3449,241	377	4421,008	
58	645,845	138	1560,745	218	2500,875	298	3461,315	378	4433,222	
59	657,099	139	1572,330	219	2512,761	299	3473,389	379	4445,436	
60	668,353	140	1583,916	220	2524,648	300	3485,464	380	4457,651	
61	679,650	141	1595,540	221	2536,569	301	3497,553	381	4469,881	
62	690,948	142	1607,165	222	2548,490	302	3509,643	382	4482,112	
63	702,246	143	1618,789	223	2560,411	303	3521,732	383	4494,342	
64	713,544	144	1630,414	224	2572,332	304	3533,822			
65	724,842	145	1642,038	225	2584,254	305	3545,911			
66	736,140	146	1653,663	226	2596,175	306	3558,001			
67	747,438	147	1665,287	227	2608,096	307	3570,090			
68	758,736	148	1676,912	228	2620,017	308	3582,180			
69	770,034	149	1688,536	229	2631,938	309	3594,269			
70	781,332	150	1700,161	230	2643,860	310	3606,359			