

DUWBAK		ARABULK									
FD.NR.	OLIVIA										
MB.NR.	661										
GMP	HN 13111										
EUR.NR.	001200										
TONNAGE	2333989	141	689,849	221	1472,754	301	2268,977	381	3076,249		
M3	3708	142	699,549	222	1482,636	302	2279,009	382	3086,403		
LENGTE	4700	143	709,249	223	1492,518	303	2289,041	383	3096,557		
BREEDTE	90,00	144	718,949	224	1502,399	304	2299,073	384	3106,710		
DIEPGANG	11,45	145	728,650	225	1512,281	305	2309,105	385	3116,864		
HOOGTE	4,50	146	738,350	226	1522,162	306	2319,137	386	3127,017		
LEDIGE INZ	5,25	147	748,050	227	1532,044	307	2329,170	387	3137,171		
	0,69	148	757,750	228	1541,925	308	2339,202	388	3147,324		
69	0	149	767,450	229	1551,807	309	2349,234	389	3157,478		
70	9,437	150	777,174	230	1561,707	310	2359,283	390	3167,645		
71	18,873	151	786,897	231	1571,608	311	2369,331	391	3177,812		
72	28,310	152	796,621	232	1581,508	312	2379,380	392	3187,978		
73	37,746	153	806,344	233	1591,408	313	2389,429	393	3198,145		
74	47,183	154	816,068	234	1601,309	314	2399,478	394	3208,312		
75	56,619	155	825,791	235	1611,209	315	2409,527	395	3218,479		
76	66,056	156	835,514	236	1621,109	316	2419,575	396	3228,645		
77	75,492	157	845,238	237	1631,010	317	2429,624	397	3238,812		
78	84,929	158	854,961	238	1640,910	318	2439,673	398	3248,979		
79	94,365	159	864,685	239	1650,810	319	2449,722	399	3259,146		
80	103,872	160	874,432	240	1660,729	320	2459,787	400	3269,326		
81	113,379	161	884,179	241	1670,649	321	2469,852	401	3279,506		
82	122,885	162	893,926	242	1680,568	322	2479,917	402	3289,687		
83	132,392	163	903,673	243	1690,487	323	2489,982	403	3299,867		
84	141,899	164	913,420	244	1700,406	324	2500,047	404	3310,048		
85	151,405	165	923,167	245	1710,325	325	2510,112	405	3320,228		
86	160,912	166	932,915	246	1720,244	326	2520,178	406	3330,409		
87	170,419	167	942,662	247	1730,163	327	2530,243	407	3340,589		
88	179,925	168	952,409	248	1740,083	328	2540,308	408	3350,770		
89	189,432	169	962,156	249	1750,002	329	2550,373	409	3360,950		
90	198,939	170	971,927	250	1759,941	330	2560,454	410	3371,143		
91	208,553	171	981,698	251	1769,880	331	2570,536	411	3381,336		
92	218,113	172	991,469	252	1779,819	332	2580,618	412	3391,530		
93	227,674	173	1001,240	253	1789,758	333	2590,699	413	3401,723		
94	237,234	174	1011,011	254	1799,697	334	2600,781	414	3411,916		
95	246,795	175	1020,782	255	1809,636	335	2610,862	415	3422,109		
96	256,355	176	1030,553	256	1819,575	336	2620,944	416	3432,302		
97	265,916	177	1040,323	257	1829,514	337	2631,025	417	3442,496		
98	275,476	178	1050,094	258	1839,453	338	2641,107	418	3452,689		
99	285,037	179	1059,865	259	1849,393	339	2651,188	419	3462,882		
100	294,629	180	1069,660	260	1859,352	340	2661,285	420	3473,094		
101	304,221	181	1079,455	261	1869,311	341	2671,382	421	3483,307		
102	313,814	182	1089,250	262	1879,270	342	2681,479	422	3493,519		
103	323,406	183	1099,045	263	1889,229	343	2691,576	423	3503,732		
104	332,998	184	1108,840	264	1899,188	344	2701,673	424	3513,944		
105	342,591	185	1118,635	265	1909,147	345	2711,770	425	3524,157		
106	352,183	186	1128,430	266	1919,106	346	2721,866	426	3534,369		
107	361,775	187	1138,225	267	1929,065	347	2731,963	427	3544,582		
108	371,368	188	1148,020	268	1939,024	348	2742,060	428	3554,794		
109	380,960	189	1157,814	269	1948,983	349	2752,157	429	3565,007		
110	390,581	190	1167,632	270	1958,962	350	2762,268	430	3575,236		
111	400,203	191	1177,450	271	1968,941	351	2772,380	431	3585,465		
112	409,824	192	1187,267	272	1978,920	352	2782,491	432	3595,694		
113	419,446	193	1197,085	273	1988,899	353	2792,603	433	3605,923		
114	429,067	194	1206,903	274	1998,878	354	2802,714	434	3616,153		
115	438,688	195	1216,721	275	2008,857	355	2812,825	435	3626,382		
116	448,310	196	1226,538	276	2018,836	356	2822,937	436	3636,611		
117	457,931	197	1236,356	277	2028,815	357	2833,048	437	3646,840		
118	467,553	198	1246,174	278	2038,793	358	2843,160	438	3657,069		
119	477,174	199	1255,991	279	2048,772	359	2853,271	439	3667,298		
120	486,824	200	1265,830	280	2058,771	360	2863,397	440	3677,530		
121	496,475	201	1275,670	281	2068,769	361	2873,524	441	3687,763		
122	506,125	202	1285,509	282	2078,767	362	2883,650	442	3697,995		
123	515,776	203	1295,348	283	2088,765	363	2893,777	443	3708,227		
124	525,426	204	1305,187	284	2098,764	364	2903,903				
125	535,076	205	1315,026	285	2108,762	365	2914,030				
126	544,727	206	1324,866	286	2118,760	366	2924,156				
127	554,377	207	1334,705	287	2128,758	367	2934,283				
128	564,028	208	1344,544	288	2138,757	368	2944,409				
129	573,678	209	1354,383	289	2148,755	369	2954,536				
130	583,355	210	1364,244	290	2158,771	370	2964,676				
131	593,032	211	1374,105	291	2168,786	371	2974,817				
132	602,709	212	1383,966	292	2178,802	372	2984,958				
133	612,386	213	1393,826	293	2188,818	373	2995,098				
134	622,063	214	1403,687	294	2198,834	374	3005,239				
135	631,740	215	1413,548	295	2208,849	375	3015,380				
136	641,417	216	1423,409	296	2218,865	376	3025,520				
137	651,094	217	1433,270	297	2228,881	377	3035,661				
138	660,771	218	1443,130	298	2238,896	378	3045,802				
139	670,448	219	1452,991	299	2248,912	379	3055,942				
140	680,149	220	1462,873	300	2258,944	380	3066,096				