

DUWBAK FD.NR. MB.NR. GMP EUR.NR. TONNAGE M3 LENGTE BREEDTE DIEPGANG HOOGTE LEDIGE INZ	Amer 3		ARABULK						
	657								
HN 12824	71	680.153	151	1462.877	231	2258.944	311	3066.095	
000511	72	689.853	152	1472.759	232	2268.976	312	3076.249	
2333201	73	699.553	153	1482.640	233	2279.008	313	3086.402	
3697.955	74	709.253	154	1492.522	234	2289.040	314	3096.556	
4700	75	718.954	155	1502.404	235	2299.073	315	3106.710	
89.52	76	728.654	156	1512.285	236	2309.105	316	3116.863	
11.45	77	738.354	157	1522.167	237	2319.137	317	3127.017	
4.43	78	748.054	158	1532.048	238	2329.169	318	3137.170	
5.25	79	757.754	159	1541.930	239	2339.201	319	3147.324	
0.70	80	767.455	160	1551.812	240	2349.234	320	3157.478	
1	81	777.178	161	1561.712	241	2359.282	321	3167.644	
2	82	786.902	162	1571.612	242	2369.331	322	3177.811	
3	83	796.625	163	1581.512	243	2379.380	323	3187.978	
4	84	806.349	164	1591.413	244	2389.429	324	3198.145	
5	85	816.072	165	1601.313	245	2399.478	325	3208.312	
6	86	825.796	166	1611.213	246	2409.526	326	3218.478	
7	87	835.519	167	1621.114	247	2419.575	327	3228.645	
8	88	845.243	168	1631.014	248	2429.624	328	3238.812	
9	89	854.966	169	1640.914	249	2439.673	329	3248.979	
10	90	864.690	170	1650.815	250	2449.722	330	3259.146	
11	91	874.437	171	1660.734	251	2459.787	331	3269.326	
12	92	884.184	172	1670.653	252	2469.852	332	3279.506	
13	93	893.931	173	1680.572	253	2479.917	333	3289.687	
14	94	903.678	174	1690.491	254	2489.982	334	3299.867	
15	95	913.425	175	1700.411	255	2500.047	335	3310.048	
16	96	923.172	176	1710.330	256	2510.112	336	3320.228	
17	97	932.919	177	1720.249	257	2520.177	337	3330.408	
18	98	942.666	178	1730.168	258	2530.242	338	3340.589	
19	99	952.413	179	1740.087	259	2540.307	339	3350.769	
20	100	962.161	180	1750.007	260	2550.373	340	3360.950	
21	101	971.931	181	1759.946	261	2560.454	341	3371.143	
22	102	981.702	182	1769.885	262	2570.536	342	3381.336	
23	103	991.473	183	1779.824	263	2580.617	343	3391.529	
24	104	1001.244	184	1789.763	264	2590.699	344	3401.722	
25	105	1011.015	185	1799.702	265	2600.780	345	3411.916	
26	106	1020.786	186	1809.641	266	2610.862	346	3422.109	
27	107	1030.557	187	1819.580	267	2620.943	347	3432.302	
28	108	1040.328	188	1829.519	268	2631.025	348	3442.495	
29	109	1050.099	189	1839.458	269	2641.106	349	3452.688	
30	110	1059.870	190	1849.398	270	2651.188	350	3462.882	
31	111	1069.664	191	1859.357	271	2661.284	351	3473.094	
32	112	1079.459	192	1869.316	272	2671.381	352	3483.307	
33	113	1089.254	193	1879.275	273	2681.478	353	3493.519	
34	114	1099.049	194	1889.234	274	2691.575	354	3503.732	
35	115	1108.844	195	1899.193	275	2701.672	355	3513.944	
36	116	1118.639	196	1909.152	276	2711.769	356	3524.157	
37	117	1128.434	197	1919.111	277	2721.866	357	3534.369	
38	118	1138.229	198	1929.070	278	2731.963	358	3544.582	
39	119	1148.024	199	1939.029	279	2742.060	359	3554.794	
40	120	1157.819	200	1948.988	280	2752.157	360	3565.007	
41	121	1167.636	201	1958.966	281	2762.268	361	3575.236	
42	122	1177.454	202	1968.945	282	2772.379	362	3585.465	
43	123	1187.272	203	1978.924	283	2782.491	363	3595.694	
44	124	1197.089	204	1988.903	284	2792.602	364	3605.923	
45	125	1206.907	205	1998.882	285	2802.714	365	3616.153	
46	126	1216.725	206	2008.861	286	2812.825	366	3626.382	
47	127	1226.542	207	2018.840	287	2822.936	367	3636.611	
48	128	1236.360	208	2028.819	288	2833.048	368	3646.840	
49	129	1246.178	209	2038.798	289	2843.159	369	3657.069	
50	130	1255.996	210	2048.777	290	2853.270	370	3667.298	
51	131	1265.835	211	2058.775	291	2863.397	371	3677.530	
52	132	1275.674	212	2068.773	292	2873.523	372	3687.763	
53	133	1285.513	213	2078.771	293	2883.650	373	3697.995	
54	134	1295.352	214	2088.770	294	2893.776			
55	135	1305.192	215	2098.768	295	2903.903			
56	136	1315.031	216	2108.766	296	2914.029			
57	137	1324.870	217	2118.765	297	2924.156			
58	138	1334.709	218	2128.763	298	2934.282			
59	139	1344.548	219	2138.761	299	2944.409			
60	140	1354.388	220	2148.755	300	2954.535			
61	141	1364.248	221	2158.770	301	2964.676			
62	142	1374.109	222	2168.786	302	2974.817			
63	143	1383.970	223	2178.802	303	2984.957			
64	144	1393.831	224	2188.817	304	2995.098			
65	145	1403.692	225	2198.833	305	3005.238			
66	146	1413.552	226	2208.849	306	3015.379			
67	147	1423.413	227	2218.864	307	3025.520			
68	148	1433.274	228	2228.880	308	3035.660			
69	149	1443.135	229	2238.896	309	3045.801			
70	150	1452.996	230	2248.912	310	3055.941			