

DUWBAK FD.NR. MB.NR. GMP EUR.NR. TONNAGE M3 LENGTE BREEDTE DIEPGANG HOOGTE LEDIGE INZ	OLIFANT 0 RN 6060 2318372 4288,833 5500 109,90 11,44 4,26 5,79 0,69	71 72 73 74 75 76 77 78 79 80	829,911 841,748 853,584 865,421 877,258 889,094 900,931 912,767 924,604 936,441	151 152 153 154 155 156 157 158 159 160	1782,183 1794,168 1806,153 1818,138 1830,123 1842,108 1854,093 1866,078 1878,063 1890,048	231 232 233 234 235 236 237 238 239 240	2745,965 2758,088 2770,212 2782,335 2794,459 2806,582 2818,705 2830,829 2842,952 2855,076	311 312 313 314 315 316 317 318 319 320	3720,975 3733,258 3745,541 3757,824 3770,107 3782,391 3794,674 3806,957 3819,240 3831,523
1	11,490	81	948,296	161	1902,051	241	2867,216	321	3843,831
2	22,980	82	960,151	162	1914,055	242	2879,356	322	3856,138
3	34,470	83	972,006	163	1926,058	243	2891,496	323	3868,445
4	45,961	84	983,862	164	1938,062	244	2903,636	324	3880,752
5	57,451	85	995,717	165	1950,065	245	2915,777	325	3893,059
6	68,941	86	1007,572	166	1962,069	246	2927,917	326	3905,366
7	80,432	87	1019,428	167	1974,072	247	2940,057	327	3917,673
8	91,922	88	1031,283	168	1986,076	248	2952,197	328	3929,980
9	103,412	89	1043,138	169	1998,079	249	2964,337	329	3942,287
10	114,903	90	1054,994	170	2010,083	250	2976,478	330	3954,594
11	126,473	91	1066,868	171	2022,103	251	2988,635	331	3966,936
12	138,043	92	1078,742	172	2034,124	252	3000,793	332	3979,278
13	149,613	93	1090,616	173	2046,144	253	3012,950	333	3991,620
14	161,183	94	1102,490	174	2058,165	254	3025,108	334	4003,961
15	172,753	95	1114,364	175	2070,186	255	3037,265	335	4016,303
16	184,323	96	1126,238	176	2082,206	256	3049,423	336	4028,645
17	195,893	97	1138,112	177	2094,227	257	3061,580	337	4040,986
18	207,463	98	1149,986	178	2106,247	258	3073,738	338	4053,328
19	219,033	99	1161,860	179	2118,268	259	3085,895	339	4065,670
20	230,604	100	1173,735	180	2130,289	260	3098,053	340	4078,011
21	242,252	101	1185,627	181	2142,325	261	3110,229	341	4090,398
22	253,901	102	1197,519	182	2154,362	262	3122,405	342	4102,784
23	265,549	103	1209,412	183	2166,399	263	3134,581	343	4115,171
24	277,198	104	1221,304	184	2178,436	264	3146,757	344	4127,557
25	288,844	105	1233,197	185	2190,473	265	3158,933	345	4139,944
26	300,492	106	1245,089	186	2202,510	266	3171,109	346	4152,330
27	312,141	107	1256,981	187	2214,547	267	3183,285	347	4164,717
28	323,789	108	1268,874	188	2226,584	268	3195,461	348	4177,103
29	335,438	109	1280,766	189	2238,621	269	3207,637	349	4189,490
30	347,087	110	1292,659	190	2250,658	270	3219,814	350	4201,876
31	358,809	111	1304,569	191	2262,711	271	3232,008	351	4214,299
32	370,528	112	1316,480	192	2274,764	272	3244,202	352	4226,721
33	382,247	113	1328,391	193	2286,818	273	3256,396	353	4239,144
34	393,967	114	1340,301	194	2298,871	274	3268,590	354	4251,566
35	405,686	115	1352,212	195	2310,925	275	3280,784	355	4263,989
36	417,405	116	1364,123	196	2322,978	276	3292,978	356	4276,411
37	429,125	117	1376,033	197	2335,031	277	3305,172	357	4288,833
38	440,844	118	1387,944	198	2347,085	278	3317,366		
39	452,563	119	1399,855	199	2359,138	279	3329,560		
40	464,283	120	1411,766	200	2371,192	280	3341,754		
41	476,047	121	1423,695	201	2383,262	281	3353,965		
42	487,814	122	1435,624	202	2395,332	282	3366,176		
43	499,581	123	1447,553	203	2407,403	283	3378,387		
44	511,348	124	1459,482	204	2419,473	284	3390,598		
45	523,115	125	1471,411	205	2431,544	285	3402,809		
46	534,882	126	1483,340	206	2443,614	286	3415,020		
47	546,649	127	1495,269	207	2455,684	287	3427,231		
48	558,416	128	1507,198	208	2467,755	288	3439,442		
49	570,183	129	1519,127	209	2479,825	289	3451,652		
50	581,950	130	1531,057	210	2491,896	290	3463,863		
51	593,745	131	1543,004	211	2503,984	291	3476,091		
52	605,540	132	1554,952	212	2516,072	292	3488,318		
53	617,335	133	1566,900	213	2528,161	293	3500,546		
54	629,130	134	1578,847	214	2540,249	294	3512,773		
55	640,925	135	1590,795	215	2552,338	295	3525,001		
56	652,720	136	1602,743	216	2564,426	296	3537,228		
57	664,515	137	1614,690	217	2576,514	297	3549,456		
58	676,310	138	1626,638	218	2588,603	298	3561,683		
59	688,105	139	1638,586	219	2600,691	299	3573,911		
60	699,901	140	1650,534	220	2612,783	300	3586,138		
61	711,718	141	1662,500	221	2624,888	301	3598,394		
62	723,535	142	1674,466	222	2636,994	302	3610,649		
63	735,353	143	1686,433	223	2649,100	303	3622,904		
64	747,170	144	1698,399	224	2661,206	304	3635,160		
65	758,988	145	1710,366	225	2673,312	305	3647,415		
66	770,805	146	1722,332	226	2685,418	306	3659,670		
67	782,622	147	1734,298	227	2697,524	307	3671,926		
68	794,440	148	1746,265	228	2709,630	308	3684,181		
69	806,257	149	1758,231	229	2721,736	309	3696,436		
70	818,075	150	1770,198	230	2733,842	310	3708,691		