

Duwbak		AMBER 11										
Meetbriefnummer		BR 38713 B										
FD nummer	18933	121	489.474	191	1.155.138	261	1.833.143	331	2.520.964	401	3.215.815	
GMP nummer	001663	122	498.884	192	1.164.749	262	1.842.908	332	2.530.846	402	3.225.786	
Europaanummer	06105083	123	508.295	193	1.174.360	263	1.852.673	333	2.540.729	403	3.235.757	
Tonnage	3.524,249	124	517.705	194	1.183.971	264	1.862.439	334	2.550.612	404	3.245.729	
m3	4200	125	527.115	195	1.193.582	265	1.872.204	335	2.560.494	405	3.255.700	
Lengte	88,16	126	536.525	196	1.203.193	266	1.881.969	336	2.570.377	406	3.265.671	
Breedte	11,50	127	545.935	197	1.212.804	267	1.891.735	337	2.580.260	407	3.275.642	
Diepgang	4,32	128	555.345	198	1.222.415	268	1.901.500	338	2.590.142	408	3.285.613	
Led. Inzinking	0,68	129	564.787	199	1.232.050	269	1.911.286	339	2.600.040	409	3.295.594	
Led. Hoogte	-	130	574.229	200	1.241.684	270	1.921.071	340	2.609.937	410	3.305.574	
1	61	131	583.671	201	1.251.319	271	1.930.857	341	2.619.834	411	3.315.554	
2	62	132	593.112	202	1.260.953	272	1.940.642	342	2.629.732	412	3.325.534	
3	63	133	602.554	203	1.270.588	273	1.950.428	343	2.639.629	413	3.335.514	
4	64	134	611.996	204	1.280.223	274	1.960.213	344	2.649.527	414	3.345.494	
5	65	135	621.438	205	1.289.857	275	1.969.999	345	2.659.424	415	3.356.475	
6	66	136	630.880	206	1.299.492	276	1.979.784	346	2.669.321	416	3.365.455	
7	67	137	640.321	207	1.309.126	277	1.989.570	347	2.679.219	417	3.375.435	
8	68	0	649.763	208	1.318.761	278	1.999.355	348	2.689.116	418	3.385.415	
9	69	9.049	659.236	209	1.328.418	279	2.009.162	349	2.699.026	419	3.395.406	
10	70	18.097	668.708	210	1.338.076	280	2.018.968	350	2.708.935	420	3.405.397	
11	71	27.146	678.181	211	1.347.733	281	2.028.774	351	2.718.845	421	3.415.388	
12	72	36.195	687.653	212	1.357.391	282	2.038.580	352	2.728.754	422	3.425.378	
13	73	45.243	697.125	213	1.367.048	283	2.048.386	353	2.738.664	423	3.435.369	
14	74	54.292	706.598	214	1.376.705	284	2.058.192	354	2.748.573	424	3.445.360	
15	75	63.341	716.070	215	1.386.363	285	2.067.998	355	2.758.483	425	3.455.351	
16	76	72.389	725.543	216	1.396.020	286	2.077.804	356	2.768.393	426	3.465.342	
17	77	81.438	735.015	217	1.405.678	287	2.087.610	357	2.778.302	427	3.475.333	
18	78	90.487	744.488	218	1.415.335	288	2.097.416	358	2.788.212	428	3.485.324	
19	79	99.632	753.990	219	1.425.015	289	2.107.242	359	2.798.131	429	3.495.055	
20	80	108.778	763.493	220	1.434.694	290	2.117.067	360	2.808.050	430	3.504.787	
21	81	117.923	772.996	221	1.444.374	291	2.126.893	361	2.817.970	431	3.514.518	
22	82	127.069	782.499	222	1.454.054	292	2.136.718	362	2.827.889	432	3.524.249	
23	83	136.215	792.002	223	1.463.734	293	2.146.544	363	2.837.808	433		
24	84	145.360	801.505	224	1.473.413	294	2.156.369	364	2.847.728	434		
25	85	154.506	811.007	225	1.483.093	295	2.166.195	365	2.857.647	435		
26	86	163.652	820.510	226	1.492.773	296	2.176.020	366	2.867.567	436		
27	87	172.797	830.013	227	1.502.452	297	2.185.846	367	2.877.486	437		
28	88	181.943	839.516	228	1.512.132	298	2.195.671	368	2.887.405	438		
29	89	191.178	849.048	229	1.521.834	299	2.205.512	369	2.897.339	439		
30	90	200.414	858.581	230	1.531.536	300	2.215.354	370	2.907.272	440		
31	91	209.649	868.113	231	1.541.238	301	2.225.195	371	2.917.206	441		
32	92	218.885	877.646	232	1.550.940	302	2.235.036	372	2.927.139	442		
33	93	228.120	887.178	233	1.560.642	303	2.244.877	373	2.937.073	443		
34	94	237.356	896.710	234	1.570.344	304	2.254.718	374	2.947.006	444		
35	95	246.591	906.243	235	1.580.046	305	2.264.560	375	2.956.940	445		
36	96	255.827	915.775	236	1.589.748	306	2.274.401	376	2.966.873	446		
37	97	265.062	925.308	237	1.599.449	307	2.284.242	377	2.976.807	447		
38	98	274.298	934.840	238	1.609.151	308	2.294.083	378	2.986.740	448		
39	99	283.616	944.401	239	1.618.876	309	2.303.938	379	2.996.692	449		
40	100	292.934	953.961	240	1.628.600	310	2.313.793	380	3.006.644	450		
41	101	302.252	963.521	241	1.638.324	311	2.323.648	381	3.016.596	451		
42	102	311.570	973.081	242	1.648.048	312	2.333.502	382	3.026.548	452		
43	103	320.888	982.642	243	1.657.772	313	2.343.357	383	3.036.500	453		
44	104	330.206	992.202	244	1.667.497	314	2.353.212	384	3.046.451	454		
45	105	339.525	1.001.762	245	1.677.221	315	2.363.067	385	3.056.403	455		
46	106	348.843	1.011.323	246	1.686.945	316	2.372.922	386	3.066.355	456		
47	107	358.161	1.020.883	247	1.696.669	317	2.382.777	387	3.076.307	457		
48	108	367.479	1.030.443	248	1.706.393	318	2.392.631	388	3.086.259	458		
49	109	376.855	1.040.029	249	1.716.139	319	2.402.500	389	3.096.223	459		
50	110	386.232	1.049.616	250	1.725.884	320	2.412.368	390	3.106.187	460		
51	111	395.608	1.059.202	251	1.735.629	321	2.422.237	391	3.116.152	461		
52	112	404.985	1.068.788	252	1.745.375	322	2.432.105	392	3.126.116	462		
53	113	414.361	1.078.374	253	1.755.120	323	2.441.973	393	3.136.080	463		
54	114	423.738	1.087.960	254	1.764.865	324	2.451.842	394	3.146.044	464		
55	115	433.114	1.097.546	255	1.774.611	325	2.461.710	395	3.156.009	465		
56	116	442.491	1.107.133	256	1.784.356	326	2.471.579	396	3.165.973	466		
57	117	451.867	1.116.719	257	1.794.101	327	2.481.447	397	3.175.937	467		
58	118	461.244	1.126.305	258	1.803.847	328	2.491.316	398	3.185.901	468		
59	119	470.654	1.135.916	259	1.813.612	329	2.501.198	399	3.195.873	469		
60	120	480.064	1.145.527	260	1.823.377	330	2.511.081	400	3.206.644	470		