

Duwbak		ADSOWI 2										
Meetbriefnummer		RN 6488										
FD nummer	61393	121	423.167	191	985.924	261	1.559.787	331	2.143.727	401	2.735.514	
GMP nummer	105848	122	431.127	192	994.044	262	1.568.064	332	2.152.129	402	2.744.036	
Europaanummer	02318616	123	439.086	193	1.002.164	263	1.576.341	333	2.160.530	403	2.752.557	
Tonnage	2.957,833	124	447.045	194	1.010.284	264	1.584.619	334	2.168.931	404	2.761.079	
m3	3400	125	455.005	195	1.018.404	265	1.592.896	335	2.177.333	405	2.769.601	
Lengte	76,50	126	462.964	196	1.026.542	266	1.601.173	336	2.185.734	406	2.778.123	
Breedte	11,40	127	470.924	197	1.034.644	267	1.609.451	337	2.194.136	407	2.786.645	
Diepgang	4,27	128	478.906	198	1.042.785	268	1.617.750	338	2.202.552	408	2.795.191	
Led. Inzinking	0,67	129	486.888	199	1.050.069	269	1.626.050	339	2.210.969	409	2.803.738	
Led. Hoogte	5,99	130	494.871	200	1.059.069	270	1.634.323	340	2.219.386	410	2.812.285	
1	61	131	502.853	201	1.067.211	271	1.642.649	341	2.227.803	411	2.820.832	
2	62	132	510.836	202	1.075.353	272	1.650.949	342	2.239.025	412	2.829.378	
3	63	133	518.818	203	1.083.494	273	1.659.248	343	2.244.636	413	2.837.925	
4	64	134	526.800	204	1.091.636	274	1.667.548	344	2.253.053	414	2.846.472	
5	65	135	534.783	205	1.099.778	275	1.675.847	345	2.261.470	415	2.855.018	
6	66	136	542.765	206	1.107.920	276	1.684.147	346	2.269.887	416	2.863.565	
7	67	137	550.748	207	1.116.062	277	1.692.447	347	2.278.304	417	2.872.112	
8	68	138	558.754	208	1.124.229	278	1.700.767	348	2.286.736	418	2.880.684	
9	69	139	566.761	209	1.132.397	279	1.709.088	349	2.295.169	419	2.889.256	
10	70	140	574.768	210	1.140.564	280	1.717.408	350	2.303.602	420	2.897.828	
11	71	141	582.775	211	1.148.732	281	1.725.729	351	2.312.035	421	2.906.400	
12	72	142	590.782	212	1.156.900	282	1.734.050	352	2.320.468	422	2.914.972	
13	73	143	598.789	213	1.165.067	283	1.742.370	353	2.328.900	423	2.923.544	
14	74	144	606.796	214	1.173.235	284	1.750.691	354	2.337.333	424	2.932.116	
15	75	145	614.803	215	1.181.402	285	1.759.011	355	2.345.766	425	2.940.688	
16	76	146	622.810	216	1.189.570	286	1.767.332	356	2.354.199	426	2.949.260	
17	77	147	630.817	217	1.197.738	287	1.775.653	357	2.362.632	427	2.957.833	
18	78	148	638.847	218	1.205.929	288	1.783.991	358	2.371.079	428		
19	79	149	646.878	219	1.214.120	289	1.792.329	359	2.379.527	429		
20	80	150	654.908	220	1.222.311	290	1.800.667	360	2.387.975	430		
21	81	151	662.939	221	1.230.502	291	1.809.006	361	2.396.423	431		
22	82	152	670.969	222	1.238.693	292	1.817.344	362	2.404.871	432		
23	83	153	679.000	223	1.246.884	293	1.825.682	363	2.413.319	433		
24	84	154	687.030	224	1.255.075	294	1.834.021	364	2.421.767	434		
25	85	155	695.061	225	1.263.266	295	1.842.359	365	2.430.215	435		
26	86	156	703.091	226	1.271.457	296	1.850.697	366	2.438.663	436		
27	87	157	711.122	227	1.279.649	297	1.859.036	367	2.447.111	437		
28	88	158	719.174	228	1.287.862	298	1.867.389	368	2.455.572	438		
29	89	159	727.227	229	1.296.075	299	1.875.743	369	2.464.033	439		
30	90	160	735.279	230	1.304.288	300	1.884.097	370	2.472.495	440		
31	91	161	743.332	231	1.312.501	301	1.892.451	371	2.480.956	441		
32	92	162	751.385	232	1.320.715	302	1.900.805	372	2.489.418	442		
33	93	163	759.437	233	1.328.928	303	1.909.158	373	2.497.879	443		
34	94	164	767.490	234	1.337.141	304	1.917.512	374	2.506.340	444		
35	95	165	775.542	235	1.345.354	305	1.925.866	375	2.514.802	445		
36	96	166	783.595	236	1.353.567	306	1.934.220	376	2.523.263	446		
37	97	167	791.648	237	1.361.781	307	1.942.574	377	2.531.725	447		
38	98	168	799.701	238	1.370.015	308	1.950.943	378	2.540.199	448		
39	99	169	807.803	239	1.378.249	309	1.959.312	379	2.548.674	449		
40	100	170	815.881	240	1.386.483	310	1.967.682	380	2.557.149	450		
41	101	171	823.959	241	1.394.718	311	1.976.051	381	2.565.623	451		
42	102	172	832.037	242	1.402.952	312	1.984.421	382	2.574.098	452		
43	103	173	840.115	243	1.411.186	313	1.992.790	383	2.582.573	453		
44	104	174	848.193	244	1.419.421	314	2.001.159	384	2.591.047	454		
45	105	175	856.271	245	1.427.655	315	2.009.529	385	2.599.522	455		
46	106	176	864.349	246	1.435.889	316	2.017.898	386	2.607.997	456		
47	107	177	872.427	247	1.444.124	317	2.026.268	387	2.616.472	457		
48	108	178	880.528	248	1.452.379	318	2.034.653	388	2.624.967	458		
49	109	179	888.630	249	1.460.634	319	2.043.038	389	2.633.463	459		
50	110	180	896.732	250	1.468.890	320	2.051.424	390	2.641.958	460		
51	111	181	904.834	251	1.477.145	321	2.059.809	391	2.650.454	461		
52	112	182	912.936	252	1.485.401	322	2.068.195	392	2.658.949	462		
53	113	183	921.037	253	1.493.656	323	2.076.580	393	2.667.445	463		
54	114	184	929.139	254	1.501.911	324	2.084.965	394	2.675.940	464		
55	115	185	937.241	255	1.510.167	325	2.093.351	395	2.684.436	465		
56	116	186	945.343	256	1.518.422	326	2.101.736	396	2.692.931	466		
57	117	187	953.445	257	1.526.678	327	2.110.122	397	2.701.427	467		
58	118	188	961.564	258	1.534.955	328	2.118.523	398	2.709.948	468		
59	119	189	969.684	259	1.543.232	329	2.126.924	399	2.718.470	469		
60	120	190	977.804	260	1.551.509	330	2.135.326	400	2.726.992	470		