

Duwbak		EXPANSIA										
Meetbriefnummer		HN 1074										
FD nummer		8986		121	442.647	191	996.817	261	1.566.391	331	2.146.412	401
GMP nummer		108795		122	450.431	192	1.004.864	262	1.574.600	332	2.154.755	402
Europanummer		02326584		123	458.215	193	1.012.912	263	1.582.810	333	2.163.098	403
Tonnage		2.701,219		124	466.056	194	1.020.983	264	1.591.041	334	2.171.457	404
m3		3000		125	473.898	195	1.029.054	265	1.599.273	335	2.179.816	405
Lengte		76,44		126	481.740	196	1.037.125	266	1.607.504	336	2.188.175	406
Breedte		11,39		127	489.582	197	1.045.196	267	1.615.736	337	2.196.534	407
Diepgang		3,97		128	497.424	198	1.053.267	268	1.623.968	338	2.204.893	408
Led. Inzinking		0,63		129	505.266	199	1.061.338	269	1.632.199	339	2.213.252	409
Led. Hoogte		-		130	513.108	200	1.069.409	270	1.640.431	340	2.221.611	410
1		61		131	520.950	201	1.077.480	271	1.648.662	341	2.229.970	411
2		62		132	528.792	202	1.085.551	272	1.656.894	342	2.238.329	412
3		63	0	133	536.634	203	1.093.622	273	1.665.126	343	2.246.689	413
4		64	7.481	134	544.524	204	1.101.717	274	1.673.378	344	2.255.063	414
5		65	14.963	135	552.415	205	1.109.813	275	1.681.631	345	2.263.438	415
6		66	22.445	136	560.305	206	1.117.908	276	1.689.884	346	2.271.813	416
7		67	29.926	137	568.196	207	1.126.004	277	1.698.137	347	2.280.187	417
8		68	37.408	138	576.086	208	1.134.100	278	1.706.390	348	2.288.562	418
9		69	44.890	139	583.977	209	1.142.195	279	1.714.643	349	2.296.937	419
10		70	52.371	140	591.867	210	1.150.291	280	1.722.896	350	2.305.311	420
11		71	59.853	141	599.758	211	1.158.386	281	1.731.149	351	2.313.686	421
12		72	67.335	142	607.648	212	1.166.482	282	1.739.402	352	2.322.061	422
13		73	74.817	143	615.539	213	1.174.578	283	1.747.655	353	2.330.436	423
14		74	82.364	144	623.466	214	1.182.698	284	1.755.928	354	2.338.825	424
15		75	89.911	145	631.394	215	1.190.818	285	1.764.202	355	2.347.215	425
16		76	97.459	146	639.321	216	1.198.938	286	1.772.475	356	2.355.605	426
17		77	105.006	147	647.249	217	1.207.058	287	1.780.749	357	2.363.995	427
18		78	112.554	148	655.176	218	1.215.178	288	1.789.023	358	2.372.385	428
19		79	120.101	149	663.104	219	1.223.298	289	1.797.296	359	2.380.775	429
20		80	127.648	150	671.031	220	1.231.418	290	1.805.570	360	2.389.165	430
21		81	135.196	151	678.959	221	1.239.538	291	1.813.843	361	2.397.555	431
22		82	142.743	152	686.886	222	1.247.658	292	1.822.117	362	2.405.945	432
23		83	150.291	153	694.814	223	1.255.778	293	1.830.391	363	2.414.335	433
24		84	157.903	154	702.739	224	1.263.920	294	1.838.683	364	2.422.748	434
25		85	165.516	155	710.664	225	1.272.063	295	1.846.975	365	2.431.161	435
26		86	173.129	156	718.589	226	1.280.205	296	1.855.267	366	2.439.574	436
27		87	180.742	157	726.514	227	1.288.348	297	1.863.560	367	2.447.987	437
28		88	188.355	158	734.439	228	1.296.490	298	1.871.852	368	2.456.401	438
29		89	195.967	159	742.364	229	1.304.633	299	1.880.144	369	2.464.814	439
30		90	203.580	160	750.289	230	1.312.775	300	1.888.437	370	2.473.227	440
31		91	211.193	161	758.214	231	1.320.318	301	1.896.729	371	2.481.640	441
32		92	218.806	162	766.139	232	1.329.060	302	1.905.021	372	2.490.053	442
33		93	226.419	163	774.064	233	1.337.203	303	1.913.314	373	2.498.467	443
34		94	234.089	164	781.950	234	1.345.367	304	1.921.623	374	2.506.903	444
35		95	241.759	165	789.837	235	1.353.531	305	1.929.932	375	2.515.340	445
36		96	249.430	166	797.724	236	1.361.696	306	1.938.241	376	2.523.776	446
37		97	257.100	167	805.611	237	1.369.860	307	1.946.550	377	2.532.213	447
38		98	264.771	168	813.498	238	1.378.025	308	1.954.860	378	2.540.650	448
39		99	272.441	169	821.385	239	1.386.189	309	1.963.169	379	2.549.086	449
40		100	280.111	170	829.272	240	1.394.353	310	1.971.478	380	2.557.523	450
41		101	287.782	171	837.159	241	1.402.518	311	1.979.787	381	2.565.959	451
42		102	295.452	172	845.046	242	1.410.682	312	1.988.096	382	2.574.396	452
43		103	303.123	173	852.933	243	1.418.847	313	1.996.406	383	2.582.833	453
44		104	310.848	174	860.883	244	1.427.033	314	2.004.732	384	2.591.285	454
45		105	318.573	175	868.834	245	1.435.220	315	2.013.058	385	2.599.737	455
46		106	326.298	176	876.785	246	1.443.407	316	2.021.384	386	2.608.199	456
47		107	334.024	177	884.735	247	1.451.594	317	2.029.710	387	2.616.641	457
48		108	341.749	178	892.686	248	1.459.781	318	2.038.037	388	2.625.094	458
49		109	349.474	179	900.637	249	1.467.967	319	2.046.363	389	2.633.546	459
50		110	357.200	180	908.587	250	1.476.154	320	2.054.689	390	2.641.998	460
51		111	364.925	181	916.538	251	1.484.341	321	2.063.015	391	2.650.450	461
52		112	372.690	182	924.489	252	1.492.528	322	2.071.341	392	2.658.902	462
53		113	380.376	183	932.440	253	1.500.715	323	2.079.668	393	2.667.355	463
54		114	388.159	184	940.487	254	1.508.924	324	2.088.011	394	2.675.821	464
55		115	395.943	185	948.534	255	1.517.134	325	2.096.354	395	2.684.287	465
56		116	403.727	186	956.581	256	1.525.343	326	2.104.697	396	2.692.753	466
57		117	411.511	187	964.628	257	1.533.553	327	2.113.040	397	2.701.219	467
58		118	419.295	188	972.676	258	1.541.762	328	2.121.383	398		468
59		119	427.079	189	980.723	259	1.549.972	329	2.129.726	399		469
60		120	434.863	190	988.770	260	1.558.181	330	2.138.069	400		470