

Duwbak		NAVIN 88											
Meetbriefnummer		HN 12603											
FD nummer		121	497.657	191	1.062.156	261	1.633.960	331	2.222.274	401			
GMP nummer		122	505.489	192	1.070.268	262	1.642.191	332	2.230.617	402			
Europaanummer		123	513.967	193	1.078.380	263	1.650.423	333	2.238.961	403			
Tonnage		124	521.968	194	1.086.492	264	1.658.654	334	2.247.340	404			
m3		125	529.276	195	1.094.604	265	1.666.886	335	2.255.648	405			
Lengte		126	537.846	196	1.102.715	266	1.675.117	336	2.263.992	406			
Breedte		127	545.571	197	1.110.827	267	1.683.349	337	2.272.355	407			
Diepgang		128	553.992	198	1.118.954	268	1.691.597	338	2.280.717	408			
Led. Inzinking		129	562.016	199	1.127.081	269	1.699.845	339	2.289.080	409			
Led. Hoogte		130	570.039	200	1.135.208	270	1.708.093	340	2.297.443	410			
1		61	30.291	131	578.063	201	1.143.335	271	1.716.341	341	2.305.806	411	
2		62	37.864	132	586.087	202	1.151.462	272	1.724.589	342	2.314.169	412	
3		63	45.437	133	594.111	203	1.159.589	273	1.732.837	343	2.322.532	413	
4		64	53.010	134	602.135	204	1.167.715	274	1.741.085	344		414	
5		65	60.583	135	610.158	205	1.175.842	275	1.749.333	345		415	
6		66	68.156	136	618.182	206	1.183.969	276	1.757.581	346		416	
7		67	75.729	137	626.206	207	1.192.096	277	1.765.829	347		417	
8		68	83.385	138	634.248	208	1.200.239	278	1.774.077	348		418	
9		69	91.041	139	642.291	209	1.208.382	279	1.782.325	349		419	
10		70	98.697	140	650.333	210	1.216.525	280	1.790.573	350		420	
11		71	106.353	141	658.375	211	1.224.668	281	1.798.821	351		421	
12		72	114.009	142	666.418	212	1.232.811	282	1.807.069	352		422	
13		73	121.665	143	674.460	213	1.240.954	283	1.815.317	353		423	
14		74	129.321	144	682.503	214	1.249.096	284	1.823.565	354		424	
15		75	136.976	145	690.545	215	1.257.239	285	1.831.813	355		425	
16		76	144.632	146	698.588	216	1.265.382	286	1.840.071	356		426	
17		77	152.258	147	706.630	217	1.273.525	287	1.848.329	357		427	
18		78	160.022	148	714.686	218	1.281.686	288	1.856.587	358		428	
19		79	167.755	149	722.742	219	1.289.846	289	1.864.845	359		429	
20		80	175.489	150	730.798	220	1.298.006	290	1.873.103	360		430	
21		81	183.222	151	738.854	221	1.306.167	291	1.881.361	361		431	
22		82	190.955	152	746.910	222	1.314.327	292	1.889.619	362		432	
23		83	198.689	153	754.966	223	1.322.487	293	1.897.877	363		433	
24		84	206.422	154	763.022	224	1.330.648	294	1.906.135	364		434	
25		85	214.156	155	771.078	225	1.338.808	295	1.914.393	365		435	
26		86	221.889	156	779.134	226	1.346.968	296	1.922.651	366		436	
27		87	229.622	157	787.190	227	1.355.129	297	1.930.909	367		437	
28		88	237.427	158	795.259	228	1.363.308	298	1.939.187	368		438	
29		89	245.233	159	803.329	229	1.371.487	299	1.947.465	369		439	
30		90	253.038	160	811.399	230	1.379.666	300	1.955.743	370		440	
31		91	260.843	161	819.469	231	1.387.845	301	1.965.021	371		441	
32		92	268.648	162	827.539	232	1.396.024	302	1.974.299	372		442	
33		93	276.453	163	835.609	233	1.404.203	303	1.983.577	373		443	
34		94	284.258	164	843.678	234	1.412.382	304	1.992.855	374		444	
35		95	292.064	165	851.748	235	1.420.561	305	2.001.133	375		445	
36		96	300.349	166	859.818	236	1.428.740	306	2.010.411	376		446	
37		97	307.674	167	867.888	237	1.436.919	307	2.019.689	377		447	
38		98	315.552	168	875.972	238	1.445.116	308	2.028.967	378		448	
39		99	323.430	169	884.056	239	1.453.313	309	2.037.245	379		449	
40		100	331.308	170	892.140	240	1.461.510	310	2.046.523	380		450	
41		101	339.186	171	900.224	241	1.469.707	311	2.055.801	381		451	
42		102	347.063	172	908.392	242	1.477.905	312	2.064.081	382		452	
43		103	354.941	173	916.476	243	1.486.102	313	2.072.359	383		453	
44		104	362.819	174	924.476	244	1.494.299	314	2.080.697	384		454	
45		105	370.697	175	932.560	245	1.502.496	315	2.089.005	385		455	
46		106	378.575	176	940.644	246	1.510.693	316	2.097.314	386		456	
47		107	386.543	177	948.728	247	1.518.890	317	2.105.638	387		457	
48		108	394.404	178	956.826	248	1.527.104	318	2.113.962	388		458	
49		109	402.356	179	964.924	249	1.535.319	319	2.122.288	389		459	
50		110	410.307	180	973.022	250	1.543.533	320	2.130.611	390		460	
51		111	418.258	181	981.120	251	1.551.748	321	2.138.935	391		461	
52		112	426.210	182	989.218	252	1.559.926	322	2.147.259	392		462	
53		113	434.161	183	997.316	253	1.568.177	323	2.155.584	393		463	
54		114	442.112	184	1.005.414	254	1.576.391	324	2.163.908	394		464	
55		115	450.064	185	1.013.512	255	1.584.605	325	2.172.232	395		465	
56		116	458.019	186	1.021.610	256	1.592.820	326	2.180.556	396		466	
57	0	117	465.967	187	1.029.708	257	1.601.034	327	2.188.900	397		467	
58	7.516	118	473.249	188	1.037.820	258	1.609.266	328	2.197.243	398		468	
59	15.146	119	481.514	189	1.045.932	259	1.617.497	329	2.205.587	399		469	
60	22.719	120	489.816	190	1.054.044	260	1.625.729	330	2.213.930	400		470	