

Duwbak		VOTRA 10											
Meetbriefnummer		HN 933											
FD nummer		63354		121	537.000	191	1.091.037	261	1.659.083 <th>331</th> <td></td> <th>401</th> <td></td>	331		401	
GMP nummer				122	544.818	192	1.099.272	262	1.667.301	332		402	
Europanummer		02319096		123	552.636	193	1.107.107	263	1.675.520	333		403	
Tonnage		2.106,974		124	560.455	194	1.115.142	264	1.682.738	334		404	
m3		2250		125	568.273	195	1.123.178	265	1.691.957	335		405	
Lengte		76,91		126	576.092	196	1.131.213	266	1.700.175	336		406	
Breedte		11,00		127	583.910	197	1.139.248	267	1.708.394	337		407	
Diepgang		3,15		128	591.728	198	1.147.284	268	1.716.612	338		408	
Led. Inzinking		0,51		129	599.547	199	1.155.319	269	1.724.831	339		409	
Led. Hoogte		-		130	607.365	200	1.163.354	270	1.733.049	340		410	
1		61	75.465	131	615.184	201	1.171.390	271	1.741.268	341		411	
2		62	83.057	132	623.036	202	1.179.453	272	1.749.521	342		412	
3		63	90.649	133	630.889	203	1.187.516	273	1.757.774	343		413	
4		64	98.241	134	638.742	204	1.195.579	274	1.766.027	344		414	
5		65	105.833	135	646.594	205	1.203.642	275	1.774.280	345		415	
6		66	113.425	136	654.447	206	1.211.705	276	1.782.533	346		416	
7		67	121.017	137	662.300	207	1.219.768	277	1.790.786	347		417	
8		68	128.609	138	670.152	208	1.227.831	278	1.799.039	348		418	
9		69	136.201	139	678.005	209	1.235.894	279	1.807.292	349		419	
10		70	143.793	140	685.858	210	1.243.957	280	1.815.545	350		420	
11		71	151.385	141	693.711	211	1.252.021	281	1.823.798	351		421	
12		72	159.018	142	701.596	212	1.260.109	282	1.832.087	352		422	
13		73	166.652	143	709.482	213	1.268.198	283	1.840.377	353		423	
14		74	174.285	144	717.367	214	1.276.287	284	1.848.667	354		424	
15		75	181.919	145	725.253	215	1.284.376	285	1.856.957	355		425	
16		76	189.553	146	733.138	216	1.292.465	286	1.865.247	356		426	
17		77	197.186	147	741.024	217	1.300.554	287	1.873.537	357		427	
18		78	204.820	148	748.909	218	1.308.643	288	1.881.827	358		428	
19		79	212.453	149	756.795	219	1.316.732	289	1.890.117	359		429	
20		80	220.087	150	764.680	220	1.324.921	290	1.898.407	360		430	
21		81	227.721	151	772.566	221	1.332.910	291	1.906.699	361		431	
22		82	235.396	152	780.482	222	1.341.025	292	1.915.017	362		432	
23		83	243.072	153	788.398	223	1.349.140	293	1.923.337	363		433	
24		84	250.748	154	796.315	224	1.357.255	294	1.931.657	364		434	
25		85	258.423	155	804.231	225	1.365.370	295	1.939.977	365		435	
26		86	266.099	156	812.148	226	1.373.485	296	1.948.297	366		436	
27		87	273.775	157	820.064	227	1.381.600	297	1.956.617	367		437	
28		88	281.450	158	827.980	228	1.389.715	298	1.964.937	368		438	
29		89	289.126	159	835.897	229	1.397.830	299	1.973.257	369		439	
30		90	296.802	160	843.813	230	1.405.945	300	1.981.577	370		440	
31		91	304.478	161	851.730	231	1.414.060	301	1.989.897	371		441	
32		92	312.193	162	859.677	232	1.422.201	302	1.998.249	372		442	
33		93	319.908	163	867.624	233	1.430.343	303	2.006.602	373		443	
34		94	327.623	164	875.572	234	1.438.484	304	2.014.955	374		444	
35		95	335.338	165	883.519	235	1.446.626	305	2.023.307	375		445	
36		96	343.053	166	891.467	236	1.454.768	306	2.031.660	376		446	
37		97	350.768	167	899.414	237	1.462.909	307	2.040.013	377		447	
38		98	358.483	168	907.361	238	1.471.051	308	2.048.365	378		448	
39		99	366.198	169	915.309	239	1.479.192	309	2.056.718	379		449	
40		100	373.913	170	923.256	240	1.487.334	310	2.065.071	380		450	
41		101	381.628	171	931.204	241	1.495.476	311	2.073.424	381		451	
42		102	389.379	172	939.181	242	1.503.543	312	2.081.811	382		452	
43		103	397.131	173	947.158	243	1.511.803	313	2.090.199	383		453	
44		104	404.883	174	955.135	244	1.519.978	314	2.098.586	384		454	
45		105	412.635	175	963.112	245	1.528.146	315	2.106.974	385		455	
46		106	420.387	176	971.090	246	1.536.311	316		386		456	
47		107	428.138	177	979.067	247	1.544.488	317		387		457	
48		108	435.890	178	987.044	248	1.552.649	318		388		458	
49		109	443.642	179	995.021	249	1.560.816	319		389		459	
50		110	451.394	180	1.002.998	250	1.568.984	320		390		460	
51	0	111	459.146	181	1.010.976	251	1.577.152	321		391		461	
52	7.546	112	466.931	182	1.018.982	252	1.585.345	322		392		462	
53	15.093	113	474.716	183	1.026.988	253	1.593.538	323		393		463	
54	22.639	114	482.502	184	1.034.994	254	1.601.731	324		394		464	
55	30.185	115	490.287	185	1.043.000	255	1.609.924	325		395		465	
56	37.732	116	498.073	186	1.051.006	256	1.618.117	326		396		466	
57	45.279	117	505.858	187	1.059.012	257	1.626.310	327		397		467	
58	52.825	118	513.643	188	1.067.018	258	1.634.503	328		398		468	
59	60.372	119	521.429	189	1.075.024	259	1.642.696	329		399		469	
60	67.918	120	529.214	190	1.083.030	260	1.650.889	330		400		470	