

Duwbak		WILLEM ALBERTUS													
Meetbriefnummer	HN 12863														
FD nummer	63100	121	651.716	191	1.552.253	261	2.463.647	331	3.384.013	401	4.312.730	471	5.253.030		
GMP nummer	108312	122	664.486	192	1.565.203	262	2.476.743	332	3.397.223	402	4.326.064	472	5.266.592		
Europa nummer	02326141	123	677.256	193	1.578.153	263	2.489.839	333	3.410.434	403	4.339.398	473	5.280.154		
Tonnage	5.578,971	124	690.025	194	1.591.103	264	2.502.935	334	3.423.644	404	4.352.732	474	5.293.715		
m3	7500	125	702.795	195	1.604.053	265	2.516.031	335	3.436.855	405	4.366.066	475	5.307.277		
Lengte	109,73	126	715.565	196	1.617.003	266	2.529.128	336	3.450.066	406	4.379.400	476	5.320.839		
Breedte	12,50	127	728.335	197	1.629.953	267	2.542.224	337	3.463.276	407	4.392.734	477	5.334.400		
Diepgang	4,95	128	741.105	198	1.642.903	268	2.555.320	338	3.476.487	408	4.406.068	478	5.347.962		
Led. Inzinking	0,69	129	753.875	199	1.655.853	269	2.568.416	339	3.489.697	409	4.419.402	479	5.361.524		
Led. Hoogte	-	130	766.695	200	1.668.825	270	2.581.530	340	3.502.926	410	4.432.754	480	5.375.106		
1		61		131	779.515	201	1.681.796	271	2.594.643	341	3.516.155	411	4.446.106	481	5.388.689
2		62		132	792.335	202	1.694.768	272	2.607.757	342	3.529.383	412	4.459.458	482	5.402.271
3		63		133	805.155	203	1.707.739	273	2.620.871	343	3.542.612	413	4.472.811	483	5.415.853
4		64		134	817.975	204	1.720.711	274	2.633.985	344	3.555.841	414	4.486.163	484	5.429.436
5		65		135	830.795	205	1.733.682	275	2.647.098	345	3.569.069	415	4.499.515	485	5.443.018
6		66		136	843.615	206	1.746.654	276	2.660.212	346	3.582.298	416	4.512.868	486	5.456.601
7		67		137	856.436	207	1.759.625	277	2.673.326	347	3.595.526	417	4.526.220	487	5.470.183
8		68		138	869.256	208	1.772.597	278	2.686.439	348	3.608.755	418	4.539.572	488	5.483.766
9		69	0	139	882.076	209	1.785.568	279	2.699.553	349	3.621.984	419	4.552.924	489	5.497.348
10		70	12.359	140	894.918	210	1.798.562	280	2.712.684	350	3.635.229	420	4.566.304	490	5.510.952
11		71	24.718	141	907.760	211	1.811.555	281	2.725.815	351	3.648.475	421	4.579.684	491	5.524.556
12		72	37.077	142	920.602	212	1.824.548	282	2.738.945	352	3.661.720	422	4.593.064	492	5.538.160
13		73	49.436	143	933.444	213	1.837.541	283	2.752.076	353	3.674.966	423	4.606.444	493	5.551.763
14		74	61.794	144	946.286	214	1.850.535	284	2.765.207	354	3.688.211	424	4.619.823	494	5.565.367
15		75	74.153	145	959.128	215	1.863.528	285	2.778.338	355	3.701.457	425	4.633.203	495	5.578.971
16		76	86.512	146	971.970	216	1.876.521	286	2.791.468	356	3.714.702	426	4.646.583	496	
17		77	98.871	147	984.812	217	1.889.514	287	2.804.599	357	3.727.948	427	4.659.963	497	
18		78	111.230	148	997.654	218	1.902.507	288	2.817.730	358	3.741.193	428	4.673.343	498	
19		79	123.589	149	1.010.496	219	1.915.501	289	2.830.861	359	3.754.439	429	4.686.723	499	
20		80	136.030	150	1.023.360	220	1.928.516	290	2.844.006	360	3.767.703	430	4.700.143	500	
21		81	148.470	151	1.036.224	221	1.941.531	291	2.857.151	361	3.780.968	431	4.713.563	501	
22		82	160.911	152	1.049.088	222	1.954.546	292	2.870.296	362	3.794.232	432	4.726.984	502	
23		83	173.352	153	1.061.953	223	1.967.561	293	2.883.441	363	3.807.497	433	4.740.404	503	
24		84	185.792	154	1.074.817	224	1.980.576	294	2.896.584	364	3.820.761	434	4.753.824	504	
25		85	198.233	155	1.087.681	225	1.993.591	295	2.909.732	365	3.834.026	435	4.767.245	505	
26		86	210.674	156	1.100.545	226	2.006.606	296	2.922.877	366	3.847.290	436	4.780.665	506	
27		87	223.115	157	1.113.409	227	2.019.621	297	2.936.022	367	3.860.555	437	4.794.086	507	
28		88	235.555	158	1.126.273	228	2.032.637	298	2.949.167	368	3.873.819	438	4.807.506	508	
29		89	247.996	159	1.139.137	229	2.045.652	299	2.962.313	369	3.887.084	439	4.820.926	509	
30		90	260.519	160	1.152.023	230	2.058.690	300	2.975.472	370	3.900.367	440	4.834.393	510	
31		91	273.042	161	1.164.909	231	2.071.728	301	2.988.632	371	3.913.650	441	4.847.859	511	
32		92	285.565	162	1.177.795	232	2.084.766	302	3.001.792	372	3.926.933	442	4.861.325	512	
33		93	298.088	163	1.190.681	233	2.097.805	303	3.014.952	373	3.940.217	443	4.874.792	513	
34		94	310.611	164	1.203.566	234	2.110.843	304	3.028.112	374	3.953.500	444	4.888.258	514	
35		95	323.135	165	1.216.452	235	2.123.881	305	3.041.272	375	3.966.783	445	4.901.724	515	
36		96	335.658	166	1.229.338	236	2.136.919	306	3.054.431	376	3.980.067	446	4.915.190	516	
37		97	348.181	167	1.242.224	237	2.149.958	307	3.067.591	377	3.993.350	447	4.928.657	517	
38		98	360.704	168	1.255.109	238	2.162.996	308	3.080.751	378	4.006.633	448	4.942.123	518	
39		99	373.227	169	1.267.995	239	2.176.034	309	3.093.911	379	4.019.917	449	4.955.589	519	
40		100	385.833	170	1.280.902	240	2.189.096	310	3.107.087	380	4.033.215	450	4.969.090	520	
41		101	398.438	171	1.293.810	241	2.202.157	311	3.120.262	381	4.046.514	451	4.982.590	521	
42		102	411.044	172	1.306.717	242	2.215.219	312	3.133.438	382	4.059.813	452	4.996.091	522	
43		103	423.650	173	1.319.624	243	2.228.280	313	3.146.613	383	4.073.112	453	5.009.591	523	
44		104	436.256	174	1.332.531	244	2.241.341	314	3.159.789	384	4.086.410	454	5.023.091	524	
45		105	448.862	175	1.345.438	245	2.254.404	315	3.172.965	385	4.099.709	455	5.036.592	525	
46		106	461.468	176	1.358.346	246	2.267.465	316	3.186.140	386	4.113.008	456	5.050.092	526	
47		107	474.073	177	1.371.253	247	2.280.527	317	3.199.316	387	4.126.307	457	5.063.593	527	
48		108	486.679	178	1.384.160	248	2.293.588	318	3.212.491	388	4.139.606	458	5.077.093	528	
49		109	499.285	179	1.397.067	249	2.306.650	319	3.225.667	389	4.152.904	459	5.090.593	529	
50		110	511.974	180	1.409.996	250	2.319.730	320	3.238.859	390	4.166.220	460	5.104.125	530	
51		111	524.663	181	1.422.924	251	2.332.811	321	3.252.052	391	4.179.536	461	5.117.656	531	
52		112	537.352	182	1.435.853	252	2.345.891	322	3.265.244	392	4.192.852	462	5.131.188	532	
53		113	550.041	183	1.448.782	253	2.358.972	323	3.278.437	393	4.206.167	463	5.144.719	533	
54		114	562.730	184	1.461.710	254	2.372.052	324	3.291.629	394	4.219.483	464	5.158.250	534	
55		115	575.419	185	1.474.639	255	2.385.133	325	3.304.822	395	4.232.799	465	5.171.782	535	
56		116	588.109	186	1.487.567	256	2.398.213	326	3.318.014	396	4.246.115	466	5.185.313	536	
57		117	600.798	187	1.500.496	257	2.411.294	327	3.331.207	397	4.259.431	467	5.198.844	537	
58		118	613.487	188	1.513.424	258	2.424.374	328	3.344.399	398	4.272.746	468	5.212.376	538	
59		119	626.176	189	1.526.353	259	2.437.455	329	3.357.592	399	4.286.062	469	5.225.907	539	
60		120	638.946	190	1.539.303	260	2.450.551	330	3.370.802	400	4.299.396	470	5.239.469	540	