



Uitslagen WinterWedstrijden 2002

LB8+

1.	135	03:36,76	03:28,21	03:26,86	17:23,42	Proteus
2.	131	03:38,84	03:27,71	03:29,47	17:32,76	Skøll
3.	133	03:20,55	03:45,93	03:28,31	17:33,69	Euros
4.	134	03:37,78	03:30,27	03:31,17	17:34,68	Skadi
5.	132	03:35,85	03:28,90	03:27,39	17:34,74	Aegir
6.	130	03:53,28	03:39,30	03:39,43	18:37,57	Njord

LSA4+

1.	136	03:55,50	03:45,07	03:42,38	18:50,86	Njord/Asopos
2.	137	03:58,56	03:40,17	03:42,18	18:56,51	Gyas/Aegir

DO4+

1.	141	04:13,37	04:00,22	04:00,34	20:11,99	Aegir
2.	139	04:13,47	04:00,74	03:58,76	20:12,21	Argo/Asopos
3.	138	04:14,54	04:00,06	03:58,08	20:21,98	Njord
4.	140	04:16,41	04:03,14	04:06,50	20:29,57	Vidar
5.	143	05:15,00	04:06,48	04:06,00	20:39,89	Triton
6.	142	05:26,13	04:15,79	04:10,60	21:24,54	Proteus

DB4+

1.	144	04:19,81	04:08,55	04:09,16	21:00,21	Okeanos
2.	147	04:27,93	04:15,06	04:13,05	21:26,96	Nereus
3.	145	04:31,25	04:18,75	04:18,54	21:40,63	Saurus
4.	146	04:52,86	04:39,68	04:34,88	23:14,06	Asopos Vliet

B1x

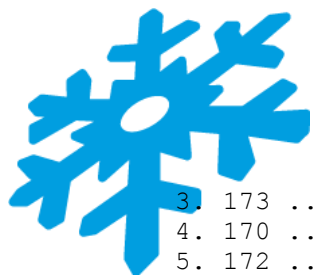
1.	148	04:10,36	03:53,85	03:53,26	19:53,69	Gyas 3
2.	149	04:09,06	03:58,14	03:55,49	20:03,91	Gyas 2
3.	155	04:08,07	03:53,81	03:57,95	20:09,30	Laga
4.	156	04:11,38	20:16,55	Gyas 4
5.	154	04:12,94	04:00,37	04:00,53	20:21,38	Thêta
6.	153	04:11,21	04:01,51	04:00,71	20:25,71	Viking
7.	157	04:12,22	04:01,42	03:59,07	20:28,85	Triton
8.	150	04:22,61	04:11,28	04:00,51	20:52,09	Aegir
9.	152	04:29,61	04:17,46	04:14,01	21:40,96	Vidar
10.	151	04:30,30	21:58,92	Amphitrite

LB1x

1.	162	04:13,94	04:00,64	04:06,79	20:41,48	Njord
2.	158	04:18,43	04:05,98	04:11,19	21:01,81	Dudok
3.	159	04:18,64	04:06,96	04:11,07	21:02,68	Euros
4.	160	03:55,06	04:28,46	04:10,52	21:03,17	Asopos Vliet
5.	164	04:20,67	04:06,66	04:09,78	21:03,51	Gyas
6.	166	04:23,72	04:10,57	04:08,96	21:14,71	WIII
7.	163	04:27,93	04:12,23	04:07,66	21:24,60	Phocas
8.	165	04:25,25	04:15,84	04:11,07	21:24,98	Proteus
9.	161	04:29,28	04:19,40	04:23,81	21:47,72	Amycus

DN1x

1.	168	04:30,44	04:17,25	04:22,77	22:02,88	Euros
2.	171	04:34,36	04:39,36	04:32,99	22:46,99	Proteus



3.	173	04:30,08	22:52,58	Skøll
4.	170	04:45,10	04:35,65	04:39,46	23:05,50	Argo
5.	172	04:35,02	23:17,80	Hemus
6.	167	04:46,23	03:36,48	05:37,14	23:48,18	Breda
7.	169	04:51,46	04:47,09	04:47,03	23:57,78	Leythe

B8+

1.	200	03:22,62	03:24,54	03:25,66	17:13,48	Orca
2.	204	03:21,60	03:22,84	03:28,20	17:18,48	

Amphitrite/Skadi

3.	202	03:26,61	03:25,07	03:26,51	17:19,74	Skadi
4.	201	03:20,02	03:29,98	03:27,35	17:20,89	Proteus
5.	203	03:23,70	03:25,20	03:27,66	17:22,10	Skøll
6.	207	03:22,79	03:25,20	03:34,85	17:27,04	Aegir
7.	205	03:27,85	03:28,62	03:27,54	17:33,64	Argo
8.	208	03:27,36	03:28,51	03:29,32	17:36,82	Gyas
9.	206	03:30,04	03:31,26	03:47,84	18:04,88	Laga

N4+

1.	210	03:40,47	03:42,19	03:42,06	18:48,06	Argo 1
2.	212	03:47,56	03:42,49	03:45,33	18:51,52	Euros
3.	213	03:45,26	03:43,91	03:46,74	18:51,85	Gyas
4.	215	03:46,24	03:43,16	03:42,15	18:58,66	Njord
5.	214	03:45,08	03:41,52	03:44,10	19:03,16	Argo 2
6.	217	03:45,59	03:45,41	03:51,31	19:15,31	Thêta
7.	216	03:51,85	03:48,91	04:00,64	19:45,40	Asopos 1
8.	218	03:53,51	03:42,04	04:06,71	20:21,00	Phocas
9.	209	04:06,76	04:02,34	04:06,63	20:38,84	Asopos 2

LN4+

1.	219	03:40,74	03:54,47	03:43,47	18:45,31	Triton
2.	224	03:42,68	03:40,60	03:47,94	19:03,60	Phocas
3.	221	03:45,83	03:44,54	03:47,60	19:15,63	Orca 1
4.	220	03:47,43	03:44,22	03:52,99	19:15,85	Laga
5.	223	03:56,72	04:00,84	03:57,91	20:08,47	Njord/Nereus
6.	222	04:02,11	03:57,76	04:03,56	20:18,96	Orca 2

O2-

1.	230	03:45,72	03:49,36	03:56,84	19:33,92	Skøll 1
2.	231	03:48,41	02:55,42	04:00,68	19:45,51	Skøll 2
3.	233	04:00,50	04:02,83	03:57,28	20:10,61	Njord
4.	225	04:02,87	04:03,64	03:58,22	20:17,09	Saurus
5.	226	04:13,22	20:23,90	Nereus
6.	227	03:59,74	04:03,46	04:07,91	20:35,11	Hemus
7.	232	04:01,39	03:01,05	04:11,71	20:36,15	Laga
8.	234	04:14,45	04:09,35	04:00,21	20:39,01	Skøll 3
9.	229	04:01,25	04:05,13	04:11,68	20:39,06	Proteus
10.	228	40:32,54	Euros

LO2-

1.	237	03:50,97	03:52,69	04:00,47	19:45,13	Proteus 1
2.	238	03:58,24	03:57,15	04:02,88	20:06,27	Proteus 2
3.	236	03:59,53	04:06,19	04:05,46	20:19,18	Aegir 2
4.	241	04:08,42	04:02,92	04:04,56	20:24,90	Saurus 1
5.	240	04:05,14	04:08,27	04:13,12	20:51,53	Saurus 2
6.	239	04:07,66	04:09,60	04:18,82	21:11,08	Amstel



7. 235 04:11,24 04:14,98 04:21,55 21:23,77 Aegir 1

DSA2-

1. 247 04:18,13 04:21,58 04:27,01 21:57,72 Proteus 2
 2. 243 04:16,27 04:23,03 04:25,74 21:58,04 Euros
 3. 246 04:09,71 04:24,86 22:23,37 Orca/Triton
 4. 245 04:25,22 04:36,50 22:50,28 Proteus 1
 5. 299 04:53,37 04:28,01 04:37,69 23:09,07 Phocas
 6. 249 04:32,10 04:45,76 04:46,44 23:36,30 Orca/Okeanos
 7. 242 04:51,91 04:41,15 24:57,59 Laak (UIT)

V1x

1. 250 04:19,81 04:42,19 04:33,28 22:16,28 Daventria
 2. 251 04:23,63 04:34,01 04:41,87 23:04,51 Thyro
 3. 252 04:46,89 05:00,93 05:05,12 25:11,94 DDS

SA4+

1. 301 03:40,30 03:39,12 03:49,38 03:33,02 03:41,58 18:23,40 Euros
 2. 305 03:34,48 03:40,80 03:48,98 03:39,46 03:44,02 18:27,74 Triton
 3. 303 03:37,00 03:39,70 03:52,37 03:38,64 03:40,85 18:28,56 Okeanos/Orca
 4. 300 03:34,25 03:43,65 03:56,39 03:37,70 03:43,00 18:34,99 Aegir
 5. 304 03:44,61 03:48,72 04:00,45 03:52,09 03:54,32 19:20,19 Skadi
 6. 302 03:49,85 03:50,57 04:03,71 03:48,99 03:55,03 19:28,15 Proteus

DB8+

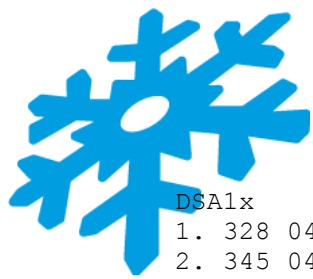
1. 317 03:58,63 03:59,17 04:05,17 03:54,16 03:57,78 19:54,91 Orca
 2. 315 03:59,05 03:58,73 04:16,46 03:56,87 04:01,76 20:12,87 Nereus
 3. 311 04:01,23 04:03,64 04:08,72 12:58,93 20:20,77 Gyas
 4. 309 04:03,73 04:02,88 04:13,32 03:57,53 04:06,55 20:24,01 Vidar
 5. 307 04:00,78 04:07,32 04:19,87 04:05,65 04:09,12 20:42,74 Aegir
 6. 306 04:01,93 04:07,65 04:17,75 04:07,01 04:11,53 20:45,87 Skadi
 7. 313 04:49,69 04:10,16 04:16,26 04:03,52 03:37,06 20:56,69 Phocas
 8. 310 04:10,82 04:10,51 04:26,21 04:07,58 04:11,08 21:06,20 Skøll/Orca
 9. 308 04:04,40 04:13,10 04:24,50 04:05,93 04:21,18 21:09,11 Triton
 10. 314 04:42,75 04:12,81 04:23,07 04:07,89 03:46,87 21:13,39 Argo
 11. 318 04:10,72 04:16,40 04:19,27 04:11,13 04:18,13 21:15,65 Proteus
 12. 316 04:05,13 04:09,73 04:21,81 03:13,74 05:27,92 21:18,33 Njord
 13. 312 04:20,80 04:15,70 04:26,44 04:10,69 04:17,89 21:31,52 Asopos Vliet

O1x

1. 321 04:14,47 04:14,34 04:17,36 04:16,25 04:05,53 21:07,95 Amstel
 2. 319 04:19,00 04:14,36 04:17,12 04:15,17 04:15,05 21:20,70 Okeanos
 3. 324 04:15,60 04:17,77 04:15,43 04:10,26 04:27,68 21:26,74 Nereus
 4. 323 04:23,23 04:21,82 04:26,62 04:21,15 04:34,40 22:07,22 Gyas
 5. 320 04:23,10 04:27,92 04:34,13 04:25,64 04:28,29 22:19,08 Vidar
 6. 322 04:30,91 04:30,89 04:36,58 04:22,60 04:32,66 22:33,64 Gouda

L01x

1. 327 04:21,21 04:14,05 04:19,54 04:09,37 04:20,20 21:24,37 Phocas
 2. 326 04:17,48 04:18,59 04:20,02 04:11,99 04:21,79 21:29,87 Asopos Vliet
 3. 325 04:21,24 04:23,91 04:24,72 04:16,56 04:21,63 21:48,06 DDS



DSA1x

1.	328	04:32,90	04:33,74	04:35,40	04:27,65	04:38,72	22:48,41	Nereus	1
2.	345	04:38,67	04:35,11	04:41,69	04:22,60	04:37,76	22:55,83	Tromp	
3.	340	04:38,28	04:35,10	04:24,65	04:41,46	04:38,21	22:57,70	Proteus	2
4.	339	04:44,10	04:35,59	04:35,67	04:26,30	04:37,14	22:58,80	Skadi	
5.	336	04:41,87	04:37,39	04:41,10	04:28,59	04:37,92	23:06,87	Skøll	4
6.	341	04:47,83	04:37,79	04:37,15	04:31,34	04:34,07	23:08,18	Skøll	3
7.	332	04:42,96	04:42,92	04:45,29	04:30,88	04:34,98	23:17,03	Skøll	6
8.	333	04:36,04	04:41,33	04:51,55	04:30,13	04:44,68	23:23,73	Skøll	2
9.	343	04:51,90	04:42,70	04:41,88	04:31,06	04:39,49	23:27,03	Orca	
10.	331	04:42,35	04:46,17	04:46,34	04:33,88	04:40,98	23:29,72	Aegir	
11.	334	04:40,86	04:43,19	04:46,34	04:32,91	04:47,63	23:30,93	Okeanos	1
12.	329	04:44,95	04:43,33	04:42,60	04:36,86	04:43,35	23:31,09	Laga	
13.	344	04:45,03	04:38,46	04:44,41	04:38,28	04:52,66	23:38,84	Antwerpen	
14.	337	04:46,77	04:46,22	04:50,22	04:32,19	04:43,82	23:39,22	Nereus	3
15.	335	04:47,57	04:45,30	04:50,46	04:37,58	04:46,16	23:47,07	Triton	
16.	330	04:51,43	04:50,30	04:58,11	04:44,35	04:54,85	24:19,04	Thyro	
17.	342	04:55,84	04:49,03	05:00,81	04:45,07	05:03,45	24:34,20	Skøll	5

LDSA1x

1.	346	04:41,05	04:32,10	04:37,63	04:23,60	04:34,03	22:48,41	Nereus	
2.	349	05:06,05	04:46,30	04:47,22	04:33,61	04:37,63	23:50,81	Triton	2
3.	350	04:57,53	04:44,06	04:50,59	04:37,37	04:42,03	23:51,58	Vidar	
4.	348	05:00,57	04:46,81	04:52,00	04:27,72	04:49,31	23:56,41	Gyas	
5.	351	04:53,04	04:45,14	04:53,64	04:41,90	04:55,99	24:09,71	Orca	
6.	352	05:03,30	04:52,32	05:13,53	04:23,12	04:45,72	24:17,99	Triton	1

O4+

1.	131	03:40,71	03:45,86	03:49,04	03:40,79	03:41,28	18:37,68	Okeanos	
2.	133	03:38,81	03:44,41	03:48,13	03:45,63	03:42,51	18:39,49	Proteus	
3.	135	03:32,95	03:43,26	03:50,37	03:47,20	03:51,80	18:45,58	Skøll	
4.	136	03:37,93	03:45,38	03:55,07	03:44,05	03:46,46	18:48,89	Amphitrite	
5.	130	03:37,97	03:49,34	03:58,24	03:48,91	03:51,18	19:05,64	Njord	
6.	134	03:46,74	03:50,21	03:56,11	03:44,89	03:57,08	19:15,03	Gyas	
7.	132	03:49,58	03:56,93	04:09,05	03:59,26	03:58,88	19:53,70	Asopos Vliet	

LO4+

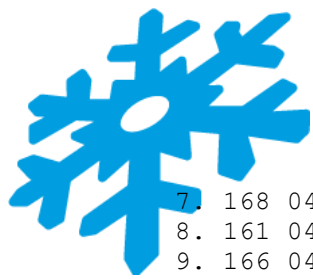
1.	137	03:42,77	03:46,20	03:57,90	03:45,61	03:48,38	19:00,86	Argo	
2.	140	03:41,50	03:47,60	03:59,84	03:44,35	03:48,56	19:01,85	Phocas	
3.	138	03:42,03	03:45,53	04:03,44	03:47,93	03:47,15	19:06,08	Gyas/Aegir	
4.	142	03:44,38	03:49,55	03:59,48	03:49,59	03:49,50	19:12,50	Njord/Asopos	
5.	141	03:47,16	03:52,77	04:01,01	03:50,87	03:51,07	19:22,88	Proteus/Skadi	
6.	139	03:51,57	03:58,63	04:07,40	04:00,22	03:58,67	19:56,49	Njord/Nereus	

DN4+

1.	143	03:58,28	04:05,85	04:17,43	04:06,32	04:05,91	20:33,79	Aegir	
2.	145	04:01,21	04:07,48	04:21,69	04:06,78	04:08,83	20:45,99	Njord	
3.	144	04:03,09	04:11,69	04:24,99	04:12,51	04:12,21	21:04,49	Triton	

M18 1x

1.	164	04:28,70	04:30,93	04:38,74	03:57,45	04:58,53	22:34,35	Argo	
2.	157	04:25,28	04:33,10	04:45,97	04:35,48	04:42,10	23:01,93	Spaarne	1
3.	158	04:27,59	04:32,47	04:45,87	04:39,55	04:41,89	23:07,37	Daventria	
4.	155	04:27,06	04:38,88	04:53,18	09:36,75	23:13,74	Hunze	1
5.	148	04:33,50	04:41,63	04:54,19	04:39,38	04:41,79	23:30,49	RIC	3
6.	150	04:29,12	04:46,98	04:54,23	04:43,06	04:38,36	23:31,75	RIC	1



7.	168	04:43,95	04:39,23	04:54,40	04:40,41	04:40,46	23:38,45	Antwerpen
8.	161	04:30,62	04:48,20	05:01,28	04:41,80	04:43,14	23:45,04	Hunze 3
9.	166	04:37,91	04:43,47	04:57,03	04:45,17	04:41,96	23:45,54	DDS 2
10.	152	04:36,47	04:43,86	04:57,85	04:46,18	04:46,23	23:50,59	Leythe 2
11.	162	04:38,65	04:43,45	04:58,18	04:10,94	05:26,68	23:57,90	DDS 1
12.	160	04:38,09	04:49,03	05:00,85	04:50,13	04:44,68	24:02,78	RIC 2
13.	159	04:50,52	04:52,07	04:50,54	04:45,67	04:45,02	24:03,82	Spaarne 2
14.	299	04:38,64	04:50,35	05:08,94	04:49,24	04:39,62	24:06,79	WIII
15.	146	04:49,81	04:57,00	04:56,43	04:45,48	04:47,85	24:16,57	Amstel 2
16.	151	04:44,07	04:52,20	05:08,40	04:53,54	04:51,59	24:29,80	RIC 4
17.	163	04:56,32	04:54,73	05:05,44	04:54,50	04:56,95	24:47,94	Hemus
18.	156	04:47,30	04:36,75	05:32,86	04:21,09	05:34,82	24:52,82	Hunze 2
19.	147	04:47,51	05:01,57	05:21,60	05:12,28	05:00,72	25:23,68	Amstel 1
20.	154	05:01,02	05:06,89	05:13,25	04:53,00	05:14,86	25:29,02	Hoop
21.	165	04:55,83	05:05,66	05:23,88	05:20,09	05:06,57	25:52,03	Amycus
22.	167	05:00,43	05:06,11	05:25,37	05:14,56	05:24,73	26:11,20	Pampus

DB1x

1.	172	04:30,49	04:30,94	04:40,54	04:26,61	04:28,68	22:37,26	Euros
2.	170	04:26,67	04:31,60	04:01,76	05:15,79	04:35,40	22:51,22	Thêta 2
3.	169	04:26,69	04:36,81	04:33,57	04:51,37	04:27,72	22:56,16	Proteus
4.	174	04:38,62	04:43,25	04:44,52	04:35,33	04:34,54	23:16,26	Thêta 1
5.	171	04:31,41	04:40,97	04:53,65	04:42,10	04:45,05	23:33,18	Argo 1
6.	178	04:55,11	04:45,24	04:59,03	04:46,16	04:52,13	24:17,67	Argo 2
7.	173	04:48,42	04:57,75	05:04,19	04:57,38	04:55,74	24:43,48	Triton
8.	175	05:11,08	05:10,95	05:23,95	05:10,14	05:06,35	26:02,47	Wetterwille

LDB1x

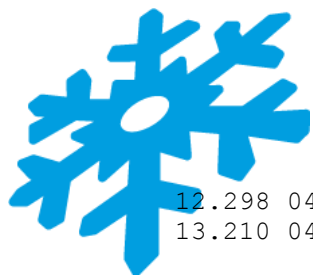
1.	177	04:34,05	04:37,84	04:49,90	04:37,74	04:42,77	23:22,30	Nereus
2.	179	04:49,19	04:51,49	04:58,56	04:44,22	04:46,18	24:09,64	Wetterwille
3.	176	05:00,43	05:14,68	05:25,89	05:12,98	05:03,99	25:57,97	Triton

J16 1x

1.	180	04:07,55	04:21,60	04:26,73	04:11,52	04:07,26	21:14,66	Euros
2.	188	04:09,28	04:23,16	04:30,44	04:17,84	04:18,10	21:38,82	WIII 1
3.	181	04:17,51	04:30,39	04:38,41	04:27,25	04:32,89	22:26,45	WIII 3
4.	187	04:38,21	04:26,54	04:33,63	04:23,69	04:24,71	22:26,78	Gouda 2
5.	184	04:34,85	04:37,92	04:40,67	04:22,23	04:20,28	22:35,95	Gouda 1
6.	186	04:25,00	04:30,94	04:45,27	04:32,20	04:32,26	22:45,67	Hunze 2
7.	190	04:28,69	04:36,21	04:48,17	04:29,90	04:26,00	22:48,97	Pampus 2
8.	189	04:26,32	04:36,37	04:44,14	04:32,58	04:34,44	22:53,85	Pampus 1
9.	183	04:02,64	05:09,86	04:53,39	04:38,70	04:41,28	23:25,87	Hunze 1
10.	182	04:26,95	04:57,75	04:54,28	04:40,87	04:38,05	23:37,90	WIII 2
11.	185	04:34,29	04:47,14	04:57,57	04:41,14	04:46,77	23:46,91	DDS

SA1x

1.	211	03:56,93	03:56,01	03:59,13	19:32,38	Thêta
2.	203	03:56,07	03:58,27	04:04,27	03:57,36	03:57,39	19:53,36	Orca
3.	213	03:56,60	03:59,61	04:05,79	19:53,81	Zwolsche
4.	207	04:03,93	04:10,58	04:04,38	20:05,40	Skøll
5.	200	04:08,12	04:02,99	04:08,23	03:56,36	03:56,84	20:12,54	Gyas 1
6.	297	03:58,43	04:02,40	04:07,88	04:01,56	04:05,01	20:15,28	Njord
7.	205	04:05,67	04:03,64	04:05,80	03:59,30	04:01,37	20:15,78	WIII
8.	208	04:10,70	04:04,09	04:07,18	03:57,57	03:56,79	20:16,33	Proteus
9.	209	04:05,65	04:06,24	04:07,39	02:59,94	05:02,60	20:21,82	Gyas 3
10.	214	03:59,34	04:05,20	04:11,12	04:03,04	04:06,63	20:25,33	Hazewinkel
11.	206	04:12,75	04:07,01	04:10,76	20:25,66	Saurus



12.298	04:07,48	04:06,03	03:45,71	20:36,81	Gyas 2
13.210	04:08,96	04:06,93	04:15,97	20:46,86	Viking

LSA1x

1.	218	04:01,78	04:00,03	04:03,39	03:52,15	03:52,50	19:49,85	Argo
2.	225	04:02,79	04:02,15	04:07,13	03:56,07	03:57,14	20:05,28	Njord
3.	222	03:58,69	04:03,24	04:05,92	04:01,72	04:00,82	20:10,39	Euros
4.	219	04:05,99	04:07,94	04:12,60	04:00,43	03:58,54	20:25,50	Skøll 1
5.	224	04:10,15	04:06,41	04:10,94	03:59,43	04:06,70	20:33,63	Phocas
6.	226	04:06,93	04:06,25	04:12,22	04:03,41	04:06,13	20:34,94	Stern
7.	216	03:49,86	04:10,07	04:15,07	04:05,52	04:22,22	20:42,74	Asopos Vliet
8.	215	03:53,20	04:08,24	04:13,58	04:03,96	04:24,97	20:43,95	Dordtsche
9.	227	04:08,25	04:10,64	04:18,78	04:07,82	04:04,89	20:50,38	Vidar
10.	217	04:05,10	04:14,21	04:09,03	21:06,58	Hunze
11.	220	04:12,19	04:13,25	04:18,93	04:01,80	04:21,89	21:08,06	Skøll 2
12.	223	04:08,40	04:17,94	04:22,78	04:11,22	04:12,44	21:12,78	Nereus 2
13.	221	04:10,12	04:16,84	04:26,03	04:14,81	04:10,75	21:18,55	Okeanos

N1x

1.	234	04:08,15	03:59,91	04:11,54	04:02,66	04:08,34	20:30,60	Laga
2.	228	04:08,62	04:08,50	04:21,05	04:08,83	04:12,44	20:59,44	Zwolsche
3.	230	04:13,76	04:11,69	04:21,27	04:11,49	04:04,81	21:03,02	Vidar 1
4.	232	04:12,28	04:09,35	04:24,42	04:09,14	04:10,08	21:05,27	Argo
5.	229	04:12,07	04:13,15	04:23,74	09:13,58	21:14,82	Hoop
6.	233	04:18,12	04:13,34	04:21,81	04:11,50	04:10,32	21:15,09	Aegir
7.	231	04:23,71	04:20,65	04:34,68	04:20,41	04:18,38	21:57,83	Vidar 2
8.	235	04:31,79	04:37,87	04:35,12	04:30,53	04:18,27	22:33,58	Triton

LN1x

1.	241	04:13,52	04:12,23	04:20,59	04:08,52	04:11,62	21:06,48	Njord
2.	240	04:16,25	04:11,91	04:24,09	04:13,40	04:14,56	21:20,21	Asopos Vliet
3.	237	04:19,48	04:16,28	04:22,77	04:14,48	04:13,84	21:26,85	Euros
4.	236	04:23,13	04:18,64	04:23,86	04:10,70	04:10,74	21:27,07	Wetterwille
5.	238	04:28,48	04:24,82	04:32,02	04:20,74	04:21,93	22:07,99	Proteus
6.	242	04:25,12	04:25,88	04:35,83	04:21,61	04:24,71	22:13,15	WIII

DO2-

1.	247	04:18,35	04:19,13	04:29,08	04:14,64	04:14,76	21:35,96	Orca/Triton
2.	251	04:24,44	04:27,56	04:31,27	04:14,70	04:22,61	22:00,58	Proteus 2
3.	243	04:26,37	04:25,11	04:37,97	04:20,70	04:17,34	22:07,49	Skøll 2
4.	255	04:30,76	04:30,32	04:35,24	04:20,28	04:21,00	22:17,60	Euros 1
5.	248	04:22,29	04:57,37	04:27,47	04:14,95	04:16,23	22:18,31	Skøll 1
6.	250	04:25,07	04:27,97	04:37,29	04:22,50	04:27,08	22:19,91	Euros 2
7.	253	04:31,81	04:30,58	04:37,77	04:22,90	04:28,16	22:31,22	Asopos Vliet
8.	245	04:30,80	04:28,05	04:39,22	04:25,90	04:31,09	22:35,06	Thêta
9.	252	04:37,89	04:30,91	04:38,89	04:23,44	04:29,54	22:40,67	Proteus 1
10.	296	04:34,61	04:35,37	04:31,39	22:50,44	Phocas
11.	246	04:42,52	04:40,67	04:45,81	04:26,70	04:28,04	23:03,74	Laak
12.	254	04:46,55	04:37,53	04:38,65	04:35,05	04:32,77	23:10,55	Argo
13.	249	04:40,26	04:45,18	04:50,60	04:35,54	04:38,47	23:30,05	Orca/Okeanos

DO1x

1.	258	04:28,25	04:30,32	04:31,05	04:17,90	04:16,41	22:03,93	Skøll 2
2.	260	04:25,28	04:28,40	04:35,92	04:20,47	04:21,10	22:11,17	Tromp
3.	259	04:31,50	04:34,25	04:40,61	04:26,75	04:29,59	22:42,70	Hoop



SA2-

1.	313	03:57,96	03:46,18	03:51,79	19:08,99	Proteus 2
2.	311	04:00,74	03:48,59	03:47,66	19:15,80	Okeanos
3.	303	04:00,40	03:49,91	03:51,80	19:19,31	Argo
4.	312	04:02,28	03:51,42	04:07,65	19:40,57	Skadi
5.	309	04:04,64	03:56,69	03:57,16	19:42,60	Aegir 2
6.	300	04:08,81	03:56,92	03:54,41	19:53,25	Skøll 1
7.	307	04:17,19	03:57,69	03:51,94	19:54,41	Thêta
8.	304	13:57,94	03:52,86		19:55,35	Orca/WIII
9.	397	10:51,39	03:56,88		19:57,21	Aegir 1
10.	305	04:09,80	03:58,60	03:59,28	20:03,04	Skøll 2
11.	310	04:10,99	04:02,04	04:18,91	20:31,87	Triton
12.	308	04:17,34	04:04,60	04:03,30	20:39,29	Njord
13.	302	04:12,73	04:04,40	04:06,03	20:41,92	Laga
14.	306	04:23,22	04:13,51	04:13,27	21:20,04	Proteus 1

LSA2-

1.	322	04:01,41	03:46,63	03:51,43	19:20,30	Skadi/Nereus
2.	316	04:05,96	03:58,06	03:58,85	19:55,18	Proteus
3.	319	04:12,96	02:02,17	06:02,28	20:21,93	Saurus 1
4.	317	04:12,09	04:02,48	04:08,99	20:23,96	Euros
5.	320	04:13,58	04:04,01	04:06,46	20:33,30	Aegir 3
6.	318	04:15,59	04:04,18	04:12,40	20:38,30	Aegir 2
7.	314	04:13,45	04:05,04	04:08,57	20:50,38	Skøll
8.	321	04:41,12	03:52,40	04:10,95	21:02,96	Aegir 4
9.	315	04:33,75	04:24,17	04:21,49	22:08,76	Aegir 1

V2-

1.	324	04:16,35	04:08,34	04:08,40	20:34,56	RIC 1
2.	325	04:16,15	04:04,29	04:04,86	20:42,96	RIC 2
3.	323	04:16,86	04:08,76	04:08,41	20:49,39	RIC 3
4.	326	04:22,84	03:10,62	05:12,62	21:22,13	RIC 4

B4+

1.	327	03:59,91	03:48,62	03:53,79	19:19,92	Saurus
2.	329	04:06,20	03:57,24	03:55,68	19:43,76	Nereus
3.	328	04:06,51	03:54,12	03:59,02	19:50,84	Skadi
4.	331	04:02,08	03:56,37	03:58,54	19:56,00	Phocas
5.	398	04:18,22	04:10,78	04:07,26	20:49,66	Thêta
6.	330	04:18,12	04:09,94	04:21,68	20:57,79	Asopos Vliet

LB4+

1.	335	14:11,45	04:00,24		20:06,06	Thêta
2.	334	04:11,36	03:59,56	04:04,26	20:16,11	Argo
3.	337	04:11,08	04:00,89	04:01,25	20:19,46	Orca
4.	336	04:16,97	04:01,73	04:03,32	20:33,24	Gyas

J18 1x

1.	356	04:22,61	04:10,92	04:14,14	21:07,88	WIII 2
2.	370	04:19,39	04:11,53	04:11,05	21:08,34	Skadi
3.	361	04:23,75	04:14,31	04:16,55	21:19,46	Spaarne 2
4.	345	04:25,29	04:13,52	04:14,99	21:30,68	Hunze 1
5.	338	04:30,95	04:17,31	04:17,27	21:32,08	Laak 2
6.	344	04:28,91	04:16,35	04:11,20	21:34,61	Breda
7.	340	04:23,98	04:14,73	04:19,15	21:36,75	Beatrix



8. 342	04:26,30	04:17,62	04:17,31	21:41,21	Tubantia
9. 360	04:27,88	04:17,77	04:27,59	21:41,23	Hoop 2
10.359	04:26,71	04:14,42	04:17,17	21:43,00	Spaarne 3
11.363	04:28,26	04:16,96	04:20,61	21:45,96	WIII 5
12.364	04:26,80	04:23,01	04:20,29	21:46,07	Hoop 1
13.357	05:27,71	03:18,29	04:21,29	21:49,37	WIII 6
14.343	04:29,87	04:18,72	04:19,56	21:50,95	Spaarne 6
15.371	04:30,35	04:18,24	04:17,29	21:51,88	Pampus
16.339	04:58,79	03:45,30	04:17,15	21:51,90	Spaarne 4
17.365	04:29,26	04:19,04	04:22,21	21:53,29	Amstel 2
18.341	04:32,68	04:21,85	04:20,14	21:55,58	RIC 1
19.366	03:34,99	05:21,50	04:22,53	22:01,20	Dordtsche