

Youngtimer

Rudskogen Motorsenter 3,237 km

Race 2

2017-08-13 13:30

Race (9 Laps) started at 13:31:57

Pos	No.	Name	Class	Laps	Diff	Total Tm	Best Tm	Nat	Sponsor
1	173	Tommy Dam Kieffer	Youngtimer YT-1	9		14:51.140	1:37.785	DEN	Devil Island Racing
2	151	Torben Nielsen	Youngtimer YT-1	9	0.516	14:51.656	1:37.322	DEN	Devil Island Racing
3	129	Sebastian Petersen	Youngtimer YT-1	9	8.699	14:59.839	1:37.291	DEN	Devil Island Racing
4	170	Bent Dyhre Hansen	Youngtimer YT-1	9	9.795	15:00.935	1:38.454	DEN	Devil Island Racing
5	101	Keld Graabæk	Youngtimer YT-1	9	32.420	15:23.560	1:40.694	DEN	Grabæk Racecars
6	288	Kim Sørensen	Youngtimer YT-1	9	32.783	15:23.923	1:40.117	DEN	KKKK
7	135	Christian Nielsen	Youngtimer YT-1	9	34.947	15:26.087	1:40.302	DEN	Team Bundgas
8	149	Gunnar Hildorf	Youngtimer YT-1	9	35.801	15:26.941	1:40.424	DEN	Coldcare
9	148	Thomas Bakke	Youngtimer YT-1	9	35.890	15:27.030	1:40.277	DEN	Team Bundgas
10	281	Martin Sørensen	Youngtimer YT-1	9	36.860	15:28.000	1:40.617	DEN	
11	286	Steffen Jørgensen	Youngtimer YT-2	9	52.405	15:43.545	1:42.910	DEN	Team N.J. Motorsport
12	201	Henrik Have Jakobsen	Youngtimer YT-2	9	52.541	15:43.681	1:42.236	DEN	
13	266	Kurt Poulsen	Youngtimer YT-2	9	56.228	15:47.368	1:43.601	DEN	TBR
14	269	Kim König	Youngtimer YT-2	9	1:18.833	16:09.973	1:44.962	DEN	Team Bundgas
15	222	Søren Christensen	Youngtimer YT-2	9	1:22.248	16:13.388	1:45.630	DEN	Grabæk Racecars
16	156	Troels Kock Nielsen	Youngtimer YT-1	9	1:46.760	16:37.900	1:46.873	DEN	Scuderia Mama Mia
17	333	Erik Nielsen	Youngtimer YT-3	8	1 Lap	14:56.389	1:49.297	DEN	On the run!
18	254	Max Terpager	Youngtimer YT-2	8	1 Lap	14:59.054	1:49.555	DEN	Grabæk Racecars
19	298	Holger Wilcks	Youngtimer YT-2	8	1 Lap	15:11.813	1:46.010	DEN	Vbro Racing
20	311	Ole Knudsen	Youngtimer YT-3	8	1 Lap	16:17.950	1:59.864	DEN	
DNF	167	Dan Pedersen	Youngtimer YT-1	3	DNF	5:51.529	1:43.236	DEN	TBR

Margin of Victory	Avg. Speed	Best Lap Tm	Best Speed	Best Lap by
0.516	117,691	1:37.291	119,777	129 - Sebastian Petersen

Chief of Timing &amp; Scoring

Orbits

Race Director