

Host: Spydeberg Motorklubb
 Date: 20.02.2011 to 20.02.2011
 Track: Spydeberghallen



Finalrankinglist - 1:10 Mod [1:10 Touring Modified]

Rank	Licence	Add.	Driver	Nat	Club	1. Heat	2. Heat	3. Heat	Heat	Points	Points per Run
1	M230993ADR01-		Berntsen Adrian	NO	BMRK	26 5:05.862 (1)	25 5:02.395 (1)	26 5:05.196 (1)	A	2	3:1, 1:1 [2:1]
2	40007009		Berntsen Petter	NO	Spydeberg MK	25 5:01.993 (2)	25 5:06.435 (2)	25 5:04.602 (2)	A	4	1:2, 3:2 [2:2]
3	40003469		Haaversen Tom Erik	NO	KMBK	25 5:05.277 (3)	24 5:02.858 (5)	24 5:05.960 (4)	A	7	1:3, 3:4 [2:5]
4	40007138		Guttormsen Kjell Gunnar	NO	BMRK	24 5:02.737 (5)	24 5:01.792 (4)	24 5:00.223 (3)	A	7	3:3, 2:4 [1:5]
5	m050796joa-i	m050796joa-i	Nicolaisen Joakim	NO	GMBK	24 5:03.801 (6)	25 5:10.998 (3)	21 5:02.582 (9)	A	9	2:3, 1:6 [3:9]
6	M131085ØYV01		Stusdal Øyvind	NO	KMBK	24 5:00.053 (4)	24 5:06.835 (6)	8 1:45.711 (10)	A	10	1:4, 2:6 [3:10]
7	40005855		Ellingsen Georg	NO	Lørenskog MBK	24 5:08.452 (8)	24 5:09.525 (7)	24 5:11.315 (5)	A	12	3:5, 2:7 [1:8]
8	M210494MAT02 -N		Rud Mathias	NO	borg	24 5:04.229 (7)	22 5:06.968 (9)	23 5:02.455 (6)	A	13	3:6, 1:7 [2:9]
9	40001988		Haug Bjørn-Ivar	NO	SMK	23 5:07.334 (9)	23 5:11.802 (8)	22 5:11.366 (8)	A	16	2:8, 3:8 [1:9]
10	40001564		Fjeld Oskar Aleksander	NO	KMBK	- (-)	10 2:21.006 (10)	23 5:07.506 (7)	A	17	3:7, 2:10 [1:10]
11	40002301		Gunnar Andersen	NO	LMBK	23 5:08.713 (1)	23 5:09.463 (2)	22 4:53.753 (2)	B	3	1:1, 2:2 [3:2]
12	40000898		Hansen Tommy	NO	Valdres Modellbilkubb	22 5:00.536 (2)	6 1:27.446 (6)	23 5:13.092 (1)	B	3	3:1, 1:2 [2:6]
13	40003835		Lars Erik Mo	NO	LMBK	21 5:05.600 (4)	21 5:01.549 (3)	22 5:18.302 (3)	B	6	3:3, 2:3 [1:4]
14	717983		Nysted Tommy	NO	OMK	22 5:09.459 (3)	21 5:04.793 (4)	10 2:26.809 (6)	B	7	1:3, 2:4 [3:6]
15	m020995mar05-i	m020995mar05-	Marius Nicolaisen	NO	GMBK	- (-)	24 5:04.066 (1)	5 1:24.038 (7)	B	8	2:1, 3:7 [1:7]
16			Akram Asim	NO	BMRK	17 5:00.861 (5)	18 5:10.215 (5)	18 5:06.585 (4)	B	9	3:4, 2:5 [1:5]
17	M190475RUN01-	-I	Berget Rune	NO	OMK	14 3:25.603 (6)	- (-)	14 3:28.785 (5)	B	11	3:5, 1:6 [2:7]