



Rallyesprint Bruckneudorf 2010

13. 08. 2010 - 14. 08. 2010

Inoffizielle Resultate
 Listenansicht: **H/10**
 SP 1 - Harrach
 SP Länge: **15.34 km**



Pos.	Nr.	Pilot / Co-Pilot Fahrzeug	Gruppe	SP Zeit	Diff. Führ. Diff. Vorh.	Pos.	Nr.	Pilot / Co-Pilot Fahrzeug	Pos.	SP Zeit Strafen	Gesamt	Diff. Führ. Diff. Vorh.
1	9	Rempelsberger M. / Treybal Peter Mitsubishi Lancer Evo VI	H/10	00:09:13.1	00:00:00.0 00:00:00.0	1	9	Rempelsberger M. / Treybal Peter Mitsubishi Lancer Evo VI	H/10 1	00:09:13.1	00:09:13.1	00:00:00.0 00:00:00.0
2	27	Lietz Peter / Guntendorfer J. Mazda 323 GT-R	H/10	00:09:40.4	00:00:27.3 00:00:27.3	2	27	Lietz Peter / Guntendorfer J. Mazda 323 GT-R	H/10 2	00:09:40.4	00:09:40.4	00:00:27.3 00:00:27.3
3	33	Poiss Friedrich / Schirrhofer P. Mitsubishi Lancer Evo VI	H/10	00:11:04.6	00:01:51.5 00:01:24.2	3	33	Poiss Friedrich / Schirrhofer P. Mitsubishi Lancer Evo VI	H/10 3	00:11:04.6	00:11:04.6	00:01:51.5 00:01:24.2
4	25	Jaitz Markus / Wallisch C. Toyota Corolla	H/10	00:11:06.1	00:01:53.0 00:00:01.5	4	25	Jaitz Markus / Wallisch C. Toyota Corolla	H/10 4	00:11:06.1	00:11:06.1	00:01:53.0 00:00:01.5
5	37	Kriessl Hannes / Müller Peter Volvo 740	H/10	00:11:06.7	00:01:53.6 00:00:00.6	5	37	Kriessl Hannes / Müller Peter Volvo 740	H/10 5	00:11:06.7	00:11:06.7	00:01:53.6 00:00:00.6
6	34	Drapela Johann / Doutlik Martina Lada VFTS	H/10	00:11:07.2	00:01:54.1 00:00:00.5	6	34	Drapela Johann / Doutlik Martina Lada VFTS	H/10 6	00:11:07.2	00:11:07.2	00:01:54.1 00:00:00.5
7	35	Jordanich C. / Proch Christine Renault Megane Coupe	H/10	00:11:13.0	00:01:59.9 00:00:05.8	7	35	Jordanich C. / Proch Christine Renault Megane Coupe	H/10 7	00:11:13.0	00:11:13.0	00:01:59.9 00:00:05.8
8	28	Knappek Pavol / Svarc Peter Nissan Sunny GTI	H/10	00:11:23.5	00:02:10.4 00:00:10.5	8	28	Knappek Pavol / Svarc Peter Nissan Sunny GTI	H/10 8	00:11:23.5	00:11:23.5	00:02:10.4 00:00:10.5
9	23	Auer Franz / Schiener A. Opel Astra GSi	H/10	00:11:24.2	00:02:11.1 00:00:00.7	9	23	Auer Franz / Schiener A. Opel Astra GSi	H/10 9	00:11:24.2	00:11:24.2	00:02:11.1 00:00:00.7