



Rallye Waldviertel 2016

18. 11. 2016 - 19. 11. 2016

Neslužbeni rezultati
 Lista za kategoriju: **RC2**
Bl 3 - Sankt Pölten 2
 Duljina Bl: **13.44 km**



Poz.	Broj	Vozač / Suvozač Automobil	Poz.	Vrijeme Bl Kazna	Ukupno vrijeme	Razlika za vođačem Razlika za prijašnjim
1	3	Černý Jan / Černožorský P. Škoda Fabia R5	RC2 1	00:11:00.6	00:11:00.6	00:00:00.0 00:00:00.0
2	1	Botka Dávid / Szeles Péter Citroën DS3 R5	RC2 2	00:11:03.1	00:11:03.1	00:00:02.5 00:00:02.5
3	2	Gryazin Nikolay / Fedorov Y. Škoda Fabia R5	RC2 3	00:11:06.3	00:11:06.3	00:00:05.7 00:00:03.2
4	6	Mayr-Melnhof N. / Welsersheimb P. Ford Fiesta R5	RC2 4	00:11:11.3	00:11:11.3	00:00:10.7 00:00:05.0
5	14	Al Ketbi Rashid / Bernacchini G. Ford Fiesta R5	RC2 5	00:11:19.6	00:11:19.6	00:00:19.0 00:00:08.3
6	10	Trencsényi J. / Verba Gabor Ford Fiesta R5	RC2 6	00:11:26.4	00:11:26.4	00:00:25.8 00:00:06.8
7	16	Bodolai L. / Czokó Attila Ford Fiesta R5	RC2 7	00:11:35.5	00:11:35.5	00:00:34.9 00:00:09.1
8	11	Rongits Attila / Hannus László Mitsubishi Lancer Evo IX	RC2 8	00:11:36.8	00:11:36.8	00:00:36.2 00:00:01.3
9	24	Lielkājis G. / Grošus Ivars Mitsubishi Lancer Evo IX	RC2 9	00:11:37.5	00:11:37.5	00:00:36.9 00:00:00.7
10	7	Hídeg K. / Kerék István Mitsubishi Lancer Evo IX	RC2 10	00:11:39.4	00:11:39.4	00:00:38.8 00:00:01.9
11	12	Wagner Karl / Zauner Gerda Ford Fiesta R5	RC2 11	00:11:40.2	00:11:40.2	00:00:39.6 00:00:00.8
12	8	Böhm Michael / Praschl Tatjana Mitsubishi Lancer Evo IX	RC2 12	00:11:47.6	00:11:47.6	00:00:47.0 00:00:07.4
13	9	Lovász Pál / Kurti Tamás Mitsubishi Lancer Evo IX	RC2 13	00:11:32.0 00:00:20.0	00:11:52.0	00:00:51.4 00:00:04.4
14	21	Bulantsev Igor / Danilova Marina Mitsubishi Lancer Evo X	RC2 14	00:11:56.0	00:11:56.0	00:00:55.4 00:00:04.0
15	19	Satorius Björn / Annemüller T. Subaru Impreza STI	RC2 15	00:12:05.3	00:12:05.3	00:01:04.7 00:00:09.3
16	15	Fogasy Gergely / Berendi Dávid Peugeot 208 T16	RC2 16	00:12:09.3	00:12:09.3	00:01:08.7 00:00:04.0
17	20	Remennik Sergei / Rozin Mark Mitsubishi Lancer Evo X	RC2 17	00:14:19.0	00:14:19.0	00:03:18.4 00:02:09.7