



Geko Ypres Rally 2014

19. 06. 2014 - 22. 06. 2014

Неофициални резултати
Извлечение за групите: ERC PC
CE 15 - Reninge 2
Дължина на CE: 14.50 km



Място	Стартов номер	Пилот / Навигатор Автомобил	Група	Време за CE	Разлика с водача Разлика с предния в класирането	Място	Стартов номер	Пилот / Навигатор Автомобил	Място	Време за CE Наказание	Неофициални резултати	Разлика с водача Разлика с предния в класирането
1	20	Lefevere Andy / Vangheluwe Andy Mitsubishi Lancer Evo X R4	RC2	00:08:01.0	00:00:00.0 00:00:00.0	1	20	Lefevere Andy / Vangheluwe Andy Mitsubishi Lancer Evo X R4	RC2 7	02:04:56.2	02:04:56.2	00:00:00.0 00:00:00.0
2	24	Hadik András / Kertész K. Subaru Impreza Sti R4	RC2	00:08:02.7	00:00:01.7 00:00:01.7	2	24	Hadik András / Kertész K. Subaru Impreza Sti R4	RC2 10	02:07:18.6 00:00:10.0	02:07:28.6	00:02:32.4 00:02:32.4
3	27	Érdi T. / Táborzski A. Mitsubishi Lancer Evo IX	RC2	00:08:08.3	00:00:07.3 00:00:05.6	3	27	Érdi T. / Táborzski A. Mitsubishi Lancer Evo IX	RC2 12	02:09:01.3	02:09:01.3	00:04:05.1 00:01:32.7
4	28	Hudec Martin / Picka Petr Mitsubishi Lancer Evo IX R4	RC2	00:08:15.9	00:00:14.9 00:00:07.6	4	32	Pyck Filip / Plancke Pedro Mitsubishi Lancer Evo IX	RC2 13	02:09:57.5	02:09:57.5	00:05:01.3 00:00:56.2
5	32	Pyck Filip / Plancke Pedro Mitsubishi Lancer Evo IX	RC2	00:08:16.9	00:00:15.9 00:00:01.0	5	25	Pushkar Vitaliy / Mishyn Ivan Mitsubishi Lancer Evo X R4	RC2 14	02:10:34.7	02:10:34.7	00:05:38.5 00:00:37.2
6	25	Pushkar Vitaliy / Mishyn Ivan Mitsubishi Lancer Evo X R4	RC2	00:08:19.8	00:00:18.8 00:00:02.9	6	28	Hudec Martin / Picka Petr Mitsubishi Lancer Evo IX R4	RC2 15	02:10:37.1	02:10:37.1	00:05:40.9 00:00:02.4
7	33	Coene Bert / De Duytsche P. Mitsubishi Lancer Evo X R4	RC2	00:08:24.1	00:00:23.1 00:00:04.3	7	33	Coene Bert / De Duytsche P. Mitsubishi Lancer Evo X R4	RC2 16	02:12:19.4	02:12:19.4	00:07:23.2 00:01:42.3
8	37	Wilkinson S. / Edwards Jamie Subaru Impreza STI	RC2	00:09:25.0	00:01:24.0 00:01:00.9	8	37	Wilkinson S. / Edwards Jamie Subaru Impreza STI	RC2 18	02:32:33.2	02:32:33.2	00:27:37.0 00:20:13.8