



Neste Rally Finland 2019

01. 08. 2019 - 04. 08. 2019

Unofficial results
List for category: **WRC2**
SS 8 - Urria 2
SS length: **12.28 km**



Pos.	No.	Driver / Co-driver Vehicle	Group	SS time	Diff.Leader Diff.Prev.	Pos.	No.	Driver / Co-driver Vehicle	Pos.	SS time Penalty	Total time	Diff.Leader Diff.Prev.
1	41	Loubet P. / Landais Vincent Škoda Fabia R5 Evo	RC2	00:06:25.8	00:00:00.0 00:00:00.0	1	41	Loubet P. / Landais Vincent Škoda Fabia R5 Evo	RC2 2	00:55:53.8	00:55:53.8	00:00:00.0 00:00:00.0
2	44	Gryazin Nikolay / Fedorov Y. Škoda Fabia R5	RC2	00:06:26.4	00:00:00.6 00:00:00.6	2	43	Katsuta T. / Barritt Daniel Ford Fiesta R5 MkII	RC2 4	00:56:35.9	00:56:35.9	00:00:42.1 00:00:42.1
3	49	Huttunen Jari / Lukka Mikko Hyundai i20 R5	RC2	00:06:28.6	00:00:02.8 00:00:02.2	3	44	Gryazin Nikolay / Fedorov Y. Škoda Fabia R5	RC2 5	00:56:42.3	00:56:42.3	00:00:48.5 00:00:06.4
4	43	Katsuta T. / Barritt Daniel Ford Fiesta R5 MkII	RC2	00:06:29.1	00:00:03.3 00:00:00.5	4	49	Huttunen Jari / Lukka Mikko Hyundai i20 R5	RC2 6	00:57:11.2	00:57:11.2	00:01:17.4 00:00:28.9
5	45	Solberg Henning / Minor Ilka Škoda Fabia R5 Evo	RC2	00:06:33.6	00:00:07.8 00:00:04.5	5	48	Kristoffersson J. / Skjærmoen S. Volkswagen Polo Gti R5	RC2 8	00:57:42.0	00:57:42.0	00:01:48.2 00:00:30.8
6	48	Kristoffersson J. / Skjærmoen S. Volkswagen Polo Gti R5	RC2	00:06:38.2	00:00:12.4 00:00:04.6	6	45	Solberg Henning / Minor Ilka Škoda Fabia R5 Evo	RC2 11	01:02:13.4	01:02:13.4	00:06:19.6 00:04:31.4
7	46	Nobre Paulo / Morales Gabriel Škoda Fabia R5	RC2	00:07:17.0	00:00:51.2 00:00:38.8	7	46	Nobre Paulo / Morales Gabriel Škoda Fabia R5	RC2 15	01:03:00.4	01:03:00.4	00:07:06.6 00:00:47.0
8	47	Lindholm Emil / Korhonen Mikael Volkswagen Polo Gti R5	RC2	00:13:25.8	00:07:00.0 00:06:08.8	8	51	Munster G. / Louka Louis Škoda Fabia R5	RC2 20	01:31:46.5	01:31:46.5	00:35:52.7 00:28:46.1
-	51	Munster G. / Louka Louis Škoda Fabia R5	RC2	00:13:25.8	00:07:00.0 00:00:00.0	9	47	Lindholm Emil / Korhonen Mikael Volkswagen Polo Gti R5	RC2 21	01:37:42.6	01:37:42.6	00:41:48.8 00:05:56.1