



Neste Oil Rally Finland 2014

31. 07. 2014 - 03. 08. 2014

Neoficiālie rezultāti
Saraksts visām kategorijām: **Fiesta Cup**
Ātrumpošms **20 - Jukojärvi 2**
Ātrumpošma garums: **21.90 km**



Poz.	Nu.	Pilots / Stūrmanis Auto	Grupa	Ātrumpošma laiks	Atš. no līdera Atš. no iepr.	Poz.	Nu.	Pilots / Stūrmanis Auto	Poz.	Ātrumpošma laiks Sods	Kopējais laiks	Atš. no līdera Atš. no iepr.
1	112	Gilbert Quentin / Jamoul Renaud Ford Fiesta R2	RC4	00:12:14.1	00:00:00.0 00:00:00.0	1	101	Pärn Sander / Morgan James Ford Fiesta R2	RC4 2	00:58:44.5	00:58:44.5	00:00:00.0 00:00:00.0
2	106	Vatanen Max / Lukka Mikko Ford Fiesta R2	RC4	00:12:20.5	00:00:06.4 00:00:06.4	2	112	Gilbert Quentin / Jamoul Renaud Ford Fiesta R2	RC4 3	00:59:02.5	00:59:02.5	00:00:18.0 00:00:18.0
3	101	Pärn Sander / Morgan James Ford Fiesta R2	RC4	00:12:21.9	00:00:07.8 00:00:01.4	3	108	Aasen Marius / Engan Marlene Ford Fiesta R2	RC4 5	00:59:54.8	00:59:54.8	00:01:10.3 00:00:52.3
4	108	Aasen Marius / Engan Marlene Ford Fiesta R2	RC4	00:12:30.5	00:00:16.4 00:00:08.6	4	103	Lemes Yeray / Peñate Rogelio Ford Fiesta R2	RC4 6	01:00:03.6	01:00:03.6	00:01:19.1 00:00:08.8
5	110	Solans Nil / Ibañez Miquel Ford Fiesta R2	RC4	00:12:30.7	00:00:16.6 00:00:00.2	5	106	Vatanen Max / Lukka Mikko Ford Fiesta R2	RC4 7	01:00:13.7	01:00:13.7	00:01:29.2 00:00:10.1
6	107	De Mévius G. / Jalet Johan Ford Fiesta R2	RC4	00:12:48.1	00:00:34.0 00:00:17.4	6	110	Solans Nil / Ibañez Miquel Ford Fiesta R2	RC4 8	01:00:33.6	01:00:33.6	00:01:49.1 00:00:19.9
7	103	Lemes Yeray / Peñate Rogelio Ford Fiesta R2	RC4	00:12:53.9	00:00:39.8 00:00:05.8	7	107	De Mévius G. / Jalet Johan Ford Fiesta R2	RC4 9	01:01:50.4	01:01:50.4	00:03:05.9 00:01:16.8
8	102	Cave Tom / Parry Craig Ford Fiesta R2	RC4	00:16:59.7	00:04:45.6 00:04:05.8	8	102	Cave Tom / Parry Craig Ford Fiesta R2	RC4 12	01:04:05.2	01:04:05.2	00:05:20.7 00:02:14.8
-	105	Kornicki Szymon / Mazur P. Ford Fiesta R2	RC4	00:16:59.7	00:04:45.6 00:00:00.0	9	105	Kornicki Szymon / Mazur P. Ford Fiesta R2	RC4 15	01:10:43.2	01:10:43.2	00:11:58.7 00:06:38.0