



Rally Catalunya 2016

13. 10. 2016 - 16. 10. 2016

Unofficial results
List for category: **Fiesta Cup**
SS 16 - Praddedip 1 (asphalt)
SS length: **19.30 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	102	Vatanen Max / Renucci J. Ford Fiesta R2T	RC4	00:12:53.6	00:00:00.0 00:00:00.0	1	106	Armstrong Jon / O'Sullivan N. Ford Fiesta R2T	RC4 3	03:15:49.6	03:15:49.6	00:00:00.0 00:00:00.0
2	103	Pryce Osian / Furniss Dale Ford Fiesta R2T	RC4	00:12:54.7	00:00:01.1 00:00:01.1	2	104	Greensmith Gus / Becker Katrin Ford Fiesta R2T	RC4 4	03:16:41.9	03:16:41.9	00:00:52.3 00:00:52.3
3	104	Greensmith Gus / Becker Katrin Ford Fiesta R2T	RC4	00:12:56.5	00:00:02.9 00:00:01.8	3	102	Vatanen Max / Renucci J. Ford Fiesta R2T	RC4 5	03:17:02.8	03:17:02.8	00:01:13.2 00:00:20.9
4	115	Nordgren Juuso / Korhonen Mikael Ford Fiesta R2T	RC4	00:13:02.7	00:00:09.1 00:00:06.2	4	114	De Mevius G. / Louka Louis Ford Fiesta R2T	RC4 8	03:19:12.4	03:19:12.4	00:03:22.8 00:02:09.6
5	107	Brzeziński J. / Gerber Jakub Ford Fiesta R2T	RC4	00:13:03.4	00:00:09.8 00:00:00.7	5	107	Brzeziński J. / Gerber Jakub Ford Fiesta R2T	RC4 9	03:20:58.6	03:20:58.6	00:05:09.0 00:01:46.2
6	114	De Mevius G. / Louka Louis Ford Fiesta R2T	RC4	00:13:06.3	00:00:12.7 00:00:02.9	6	111	Ciamin Nicolas / De La Haye T. Ford Fiesta R2T	RC4 10	03:25:57.4	03:25:57.4	00:10:07.8 00:04:58.8
7	106	Armstrong Jon / O'Sullivan N. Ford Fiesta R2T	RC4	00:13:10.7	00:00:17.1 00:00:04.4	7	115	Nordgren Juuso / Korhonen Mikael Ford Fiesta R2T	RC4 11	03:27:30.7	03:27:30.7	00:11:41.1 00:01:33.3
8	112	Patel Karan / Hall Philip Ford Fiesta R2T	RC4	00:13:21.5	00:00:27.9 00:00:10.8	8	103	Pryce Osian / Furniss Dale Ford Fiesta R2T	RC4 13	03:28:27.9	03:28:27.9	00:12:38.3 00:00:57.2
9	111	Ciamin Nicolas / De La Haye T. Ford Fiesta R2T	RC4	00:17:21.1	00:04:27.5 00:03:59.6	9	112	Patel Karan / Hall Philip Ford Fiesta R2T	RC4 14	03:30:56.8 00:00:50.0	03:31:46.8	00:15:57.2 00:03:18.9