



# Rally Catalunya 2014

24. 10. 2014 - 26. 10. 2014

Officieuze resultaten  
 Lijst voor categorie: **Fiesta Cup**  
 KP 12 - Colldejou 2  
 Lengte KP: **26.48 km**



Plaats	Nr.	Piloot / Copiloot Wagen	Groep	Tijdstip KP	Vershil leider Verschil vorige	Plaats	Nr.	Piloot / Copiloot Wagen	Plaats	Tijdstip KP Straftijd	Totale tijd	Vershil leider Verschil vorige
1	102	Cave Tom / Parry Craig Ford Fiesta R2	RC4	00:18:22.0	00:00:00.0 00:00:00.0	1	105	Gilbert Quentin / Jamoul Renaud Ford Fiesta R2	RC4 2	01:48:24.7	01:48:24.7	00:00:00.0 00:00:00.0
2	105	Gilbert Quentin / Jamoul Renaud Ford Fiesta R2	RC4	00:18:27.2	00:00:05.2 00:00:05.2	2	102	Cave Tom / Parry Craig Ford Fiesta R2	RC4 3	01:48:46.8	01:48:46.8	00:00:22.1 00:00:22.1
3	103	De Mévius G. / Jalet Johan Ford Fiesta R2	RC4	00:18:31.1	00:00:09.1 00:00:03.9	3	107	Solans Nil / Ibañez Miquel Ford Fiesta R2	RC4 4	01:48:52.5	01:48:52.5	00:00:27.8 00:00:05.7
4	107	Solans Nil / Ibañez Miquel Ford Fiesta R2	RC4	00:18:32.9	00:00:10.9 00:00:01.8	4	108	Amiouni Nicolas / Matar Joseph Ford Fiesta R2	RC4 9	01:50:47.5	01:50:47.5	00:02:22.8 00:01:55.0
5	108	Amiouni Nicolas / Matar Joseph Ford Fiesta R2	RC4	00:18:39.8	00:00:17.8 00:00:06.9	5	106	Kornicki Szymon / Mazur P. Ford Fiesta R2	RC4 12	01:51:47.8	01:51:47.8	00:03:23.1 00:01:00.3
6	104	Vatanen Max / Lukka Mikko Ford Fiesta R2	RC4	00:18:52.3	00:00:30.3 00:00:12.5	6	103	De Mévius G. / Jalet Johan Ford Fiesta R2	RC4 13	01:52:41.9 00:00:10.0	01:52:51.9	00:04:27.2 00:01:04.1
7	106	Kornicki Szymon / Mazur P. Ford Fiesta R2	RC4	00:19:10.0	00:00:48.0 00:00:17.7	7	104	Vatanen Max / Lukka Mikko Ford Fiesta R2	RC4 14	01:52:59.8	01:52:59.8	00:04:35.1 00:00:07.9
8	101	Pärn Sander / Morgan James Ford Fiesta R2	RC4	00:19:24.7	00:01:02.7 00:00:14.7	8	101	Pärn Sander / Morgan James Ford Fiesta R2	RC4 18	01:53:53.0	01:53:53.0	00:05:28.3 00:00:53.2
9	109	Ulrichich L. / Gilbey M. Ford Fiesta R2	RC4	00:23:22.0	00:05:00.0 00:03:57.3	9	109	Ulrichich L. / Gilbey M. Ford Fiesta R2	RC4 23	02:05:22.4 00:00:50.0	02:06:12.4	00:17:47.7 00:12:19.4