



Rallye Monte Carlo 2017

19. 01. 2017 - 22. 01. 2017

Resultados não oficiais

Lista por categoria: **Manufacturers**

PE 8 - Saint-Léger-les-Mélèzes - La Bâtie-Neuve 2

Extensão da PE: 16.83 km



Pos.	Nº	Piloto / Co-piloto Viatura	Grupo	Tempo na PE	Dif. p/líder Dif. p/anterior	Pos.	Nº	Piloto / Co-piloto Viatura	Pos.	Tempo na PE Penalizações	Tempo total	Dif. p/líder Dif. p/anterior
1	1	Ogier S. / Ingrassia J. Ford Fiesta WRC	RC1	00:11:05.4	00:00:00.0 00:00:00.0	1	5	Neuville T. / Gilsoul Nicolas Hyundai i20 Coupe WRC	RC1 1	01:50:23.5	01:50:23.5	00:00:00.0 00:00:00.0
2	5	Neuville T. / Gilsoul Nicolas Hyundai i20 Coupe WRC	RC1	00:11:13.0	00:00:07.6 00:00:07.6	2	2	Tänak Ott / Järveoja M. Ford Fiesta WRC	RC1 2	01:50:49.5	01:50:49.5	00:00:26.0 00:00:26.0
3	2	Tänak Ott / Järveoja M. Ford Fiesta WRC	RC1	00:11:24.9	00:00:19.5 00:00:11.9	3	1	Ogier S. / Ingrassia J. Ford Fiesta WRC	RC1 3	01:51:00.8	01:51:00.8	00:00:37.3 00:00:11.3
4	6	Sordo Dani / Martí Marc Hyundai i20 Coupe WRC	RC1	00:11:32.4	00:00:27.0 00:00:07.5	4	10	Latvala J. / Anttila Miikka Toyota Yaris WRC	RC1 4	01:52:04.8	01:52:04.8	00:01:41.3 00:01:04.0
5	3	Evans Elfyn / Barritt Daniel Ford Fiesta WRC	RC1	00:11:33.2	00:00:27.8 00:00:00.8	5	6	Sordo Dani / Martí Marc Hyundai i20 Coupe WRC	RC1 5	01:52:54.7	01:52:54.7	00:02:31.2 00:00:49.9
6	8	Lefebvre S. / Moreau Gabin Citroën C3 WRC	RC1	00:11:37.1	00:00:31.7 00:00:03.9	6	8	Lefebvre S. / Moreau Gabin Citroën C3 WRC	RC1 7	01:53:36.7	01:53:36.7	00:03:13.2 00:00:42.0
7	10	Latvala J. / Anttila Miikka Toyota Yaris WRC	RC1	00:11:42.4	00:00:37.0 00:00:05.3	7	3	Evans Elfyn / Barritt Daniel Ford Fiesta WRC	RC1 8	01:58:14.6	01:58:14.6	00:07:51.1 00:04:37.9
8	7	Meeke Kris / Nagle Paul Citroën C3 WRC	RC1	00:18:05.4	00:07:00.0 00:06:23.0	8	11	Hänninen Juho / Lindström Kaj Toyota Yaris WRC	RC1 10	02:18:26.6	02:18:26.6	00:28:03.1 00:20:12.0
-	11	Hänninen Juho / Lindström Kaj Toyota Yaris WRC	RC1	00:18:05.4	00:07:00.0 00:00:00.0	9	7	Meeke Kris / Nagle Paul Citroën C3 WRC	RC1 11	02:24:57.0	02:24:57.0	00:34:33.5 00:06:30.4