



Vodafone Rally de Portugal 2018

17. 05. 2018 - 20. 05. 2018



Resultados não oficiais
 Lista por categoria: **Manufacturers**
PE 19 - Montim 2
 Extensão da PE: **8.64 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	3	Suninen Teemu / Markkula Mikko Ford Fiesta WRC	RC1	00:05:41.3	00:00:00.0 00:00:00.0	1	9	Lappi Esapekka / Ferm Janne Toyota Yaris WRC	RC1 1	00:26:25.1	00:26:25.1	00:00:00.0 00:00:00.0
2	9	Lappi Esapekka / Ferm Janne Toyota Yaris WRC	RC1	00:05:43.0	00:00:01.7 00:00:01.7	2	3	Suninen Teemu / Markkula Mikko Ford Fiesta WRC	RC1 2	00:26:25.5	00:26:25.5	00:00:00.4 00:00:00.4
3	2	Evans Elfyn / Barritt Daniel Ford Fiesta WRC	RC1	00:05:44.7	00:00:03.4 00:00:01.7	3	7	Latvala J. / Anttila Miikka Toyota Yaris WRC	RC1 3	00:26:31.6	00:26:31.6	00:00:06.5 00:00:06.1
4	7	Latvala J. / Anttila Miikka Toyota Yaris WRC	RC1	00:05:46.2	00:00:04.9 00:00:01.5	4	2	Evans Elfyn / Barritt Daniel Ford Fiesta WRC	RC1 5	00:26:39.2	00:26:39.2	00:00:14.1 00:00:07.6
5	5	Neuville T. / Gilsoul Nicolas Hyundai i20 Coupe WRC	RC1	00:05:48.4	00:00:07.1 00:00:02.2	5	5	Neuville T. / Gilsoul Nicolas Hyundai i20 Coupe WRC	RC1 6	00:26:41.5	00:26:41.5	00:00:16.4 00:00:02.3
6	12	Østberg Mads / Eriksen T. Citroën C3 WRC	RC1	00:05:50.1	00:00:08.8 00:00:01.7	6	12	Østberg Mads / Eriksen T. Citroën C3 WRC	RC1 7	00:26:57.9	00:26:57.9	00:00:32.8 00:00:16.4
7	11	Breen Craig / Martin Scott Citroën C3 WRC	RC1	00:05:51.3	00:00:10.0 00:00:01.2	7	11	Breen Craig / Martin Scott Citroën C3 WRC	RC1 8	00:27:05.3	00:27:05.3	00:00:40.2 00:00:07.4
8	1	Ogier S. / Ingrassia J. Ford Fiesta WRC	RC1	00:05:55.7	00:00:14.4 00:00:04.4	8	4	Mikkelsen A. / Jæger Anders Hyundai i20 Coupe WRC	RC1 9	00:27:07.4	00:27:07.4	00:00:42.3 00:00:02.1
9	4	Mikkelsen A. / Jæger Anders Hyundai i20 Coupe WRC	RC1	00:05:57.5	00:00:16.2 00:00:01.8	9	1	Ogier S. / Ingrassia J. Ford Fiesta WRC	RC1 10	00:27:12.8	00:27:12.8	00:00:47.7 00:00:05.4