



Rallye Monte Carlo 2016

21. 01. 2016 - 24. 01. 2016

Ανεπίσημα αποτελέσματα
Εμφανίζονται: **Manufacturers**
ΕΔ 7 - **Aspres Les Corps - Chauffayer 2**
Μήκος ΕΔ: **25.78 km**



Θέση	No	Οδηγός / Συνοδηγός Αυτοκίνητο	Ομάδα	ΕΔ	Διαφ. πρώτ. Διαφ. προηγ.	Θέση	No	Οδηγός / Συνοδηγός Αυτοκίνητο	Θέση	ΕΔ Ποινή	Συνολικός χρόνος	Διαφ. πρώτ. Διαφ. προηγ.
1	2	Latvala J. / Anttila Miikka Volkswagen Polo R WRC	RC1	00:14:20.6	00:00:00.0 00:00:00.0	1	1	Ogier S. / Ingrassia J. Volkswagen Polo R WRC	RC1 1	00:53:55.8	00:53:55.8	00:00:00.0 00:00:00.0
2	1	Ogier S. / Ingrassia J. Volkswagen Polo R WRC	RC1	00:14:22.7	00:00:02.1 00:00:02.1	2	2	Latvala J. / Anttila Miikka Volkswagen Polo R WRC	RC1 3	00:54:23.0	00:54:23.0	00:00:27.2 00:00:27.2
3	3	Neuville T. / Gilsoul Nicolas Hyundai i20 WRC	RC1	00:14:34.5	00:00:13.9 00:00:11.8	3	3	Neuville T. / Gilsoul Nicolas Hyundai i20 WRC	RC1 4	00:54:53.2	00:54:53.2	00:00:57.4 00:00:30.2
4	4	Sordo Dani / Martí Marc Hyundai i20 WRC	RC1	00:14:48.9	00:00:28.3 00:00:14.4	4	9	Mikkelsen A. / Jæger Anders Volkswagen Polo R WRC	RC1 5	00:54:58.8	00:54:58.8	00:01:03.0 00:00:05.6
5	5	Østberg Mads / Fløene Ola Ford Fiesta RS WRC	RC1	00:14:49.9	00:00:29.3 00:00:01.0	5	5	Østberg Mads / Fløene Ola Ford Fiesta RS WRC	RC1 6	00:55:21.5	00:55:21.5	00:01:25.7 00:00:22.7
6	9	Mikkelsen A. / Jæger Anders Volkswagen Polo R WRC	RC1	00:14:53.4	00:00:32.8 00:00:03.5	6	4	Sordo Dani / Martí Marc Hyundai i20 WRC	RC1 7	00:55:32.6	00:55:32.6	00:01:36.8 00:00:11.1
7	12	Tänak Ott / Mölder Raigo Ford Fiesta RS WRC	RC1	00:15:06.3	00:00:45.7 00:00:12.9	7	12	Tänak Ott / Mölder Raigo Ford Fiesta RS WRC	RC1 10	00:57:35.4	00:57:35.4	00:03:39.6 00:02:02.8
8	6	Camilli Eric / Klinger Nicolas Ford Fiesta RS WRC	RC1	00:21:16.9	00:06:56.3 00:06:10.6	8	6	Camilli Eric / Klinger Nicolas Ford Fiesta RS WRC	RC1 12	01:08:36.2	01:08:36.2	00:14:40.4 00:11:00.8
-	10	Paddon Hayden / Kennard John Hyundai i20 WRC	RC1	00:21:16.9	00:06:56.3 00:00:00.0	9	10	Paddon Hayden / Kennard John Hyundai i20 WRC	RC1 15	01:28:49.3	01:28:49.3	00:34:53.5 00:20:13.1