



Rallye Monte Carlo 2017

19. 01. 2017 - 22. 01. 2017

Inoffizielle Resultate
Listenansicht: **WRC2**

SP 12 - La Batié Monsaleon - Faye 2

SP Länge: 16.78 km



| Pos. | Nr. | Pilot / Co-Pilot Fahrzeug | Gruppe | SP Zeit | Diff. Führ. Diff. Vorh. | Pos. | Nr. | Pilot / Co-Pilot Fahrzeug | Pos. | SP Zeit Strafen | Gesamt | Diff. Führ. Diff. Vorh. |
|------|-----|---|--------|------------|----------------------------|------|-----|---|-----------|--------------------------|------------|----------------------------|
| 1 | 40 | Bouffier Bryan / Giraudet Denis Ford Fiesta R5 | RC2 | 00:09:48.7 | 00:00:00.0 00:00:00.0 | 1 | 31 | Mikkelsen A. / Jæger Anders Škoda Fabia R5 | RC2 1 | 01:08:56.4 | 01:08:56.4 | 00:00:00.0 00:00:00.0 |
| 2 | 31 | Mikkelsen A. / Jæger Anders Škoda Fabia R5 | RC2 | 00:09:51.0 | 00:00:02.3 00:00:02.3 | 2 | 40 | Bouffier Bryan / Giraudet Denis Ford Fiesta R5 | RC2 2 | 01:09:14.3 | 01:09:14.3 | 00:00:17.9 00:00:17.9 |
| 3 | 32 | Kopecký Jan / Dresler Pavel Škoda Fabia R5 | RC2 | 00:09:51.5 | 00:00:02.8 00:00:00.5 | 3 | 32 | Kopecký Jan / Dresler Pavel Škoda Fabia R5 | RC2 3 | 01:09:19.0 | 01:09:19.0 | 00:00:22.6 00:00:04.7 |
| 4 | 39 | Camilli Eric / Veillas B. Ford Fiesta R5 | RC2 | 00:09:53.8 | 00:00:05.1 00:00:02.3 | 4 | 39 | Camilli Eric / Veillas B. Ford Fiesta R5 | RC2 4 | 01:09:41.5 | 01:09:41.5 | 00:00:45.1 00:00:22.5 |
| 5 | 35 | Gilbert Quentin / Jamoul Renaud Ford Fiesta R5 | RC2 | 00:09:57.2 | 00:00:08.5 00:00:03.4 | 5 | 35 | Gilbert Quentin / Jamoul Renaud Ford Fiesta R5 | RC2 5 | 01:10:12.8 | 01:10:12.8 | 00:01:16.4 00:00:31.3 |
| 6 | 42 | Crugnola Andrea / Ferrara Michele Ford Fiesta R5 | RC2 | 00:10:27.1 | 00:00:38.4 00:00:29.9 | 6 | 38 | Bergkvist Emil / Sjöberg Joakim Citroën DS3 R5 | RC2 9 | 01:15:35.1 | 01:15:35.1 | 00:06:38.7 00:05:22.3 |
| 7 | 38 | Bergkvist Emil / Sjöberg Joakim Citroën DS3 R5 | RC2 | 00:12:53.0 | 00:03:04.3 00:02:25.9 | 7 | 42 | Crugnola Andrea / Ferrara Michele Ford Fiesta R5 | RC2 12 | 01:19:58.8 00:00:10.0 | 01:20:08.8 | 00:11:12.4 00:04:33.7 |