



# Rallye Monte Carlo 2018

25. 01. 2018 - 28. 01. 2018

Mitteametlikud tulemused

Kategooria nimekiri: RC4

LK 12 - Saint-Léger-les-Mélèzes - La Bâtie-Neuve 2

LK pikkus: 16.87 km



koht	Nr	Juht / Kaardilugeja Auto	Grupp	LK aeg	Vahe liidriga Vahe eelnevaga	koht	Nr	Juht / Kaardilugeja Auto	koht	LK aeg Karistused	Aeg kokku	Vahe liidriga Vahe eelnevaga
1	92	Bonato Yoann / Boulloud B. Peugeot 208 R2	RC4	00:12:39.4	00:00:00.0 00:00:00.0	1	92	Bonato Yoann / Boulloud B. Peugeot 208 R2	RC4 1	03:47:09.7	03:47:09.7	00:00:00.0 00:00:00.0
2	101	Jocius Deividas / Zvicevičius D. Peugeot 208 R2	RC4	00:12:48.1	00:00:08.7 00:00:08.7	2	95	Latil Nicolas / Nesta Audrey Peugeot 208 R2	RC4 2	03:52:33.4	03:52:33.4	00:05:23.7 00:05:23.7
3	95	Latil Nicolas / Nesta Audrey Peugeot 208 R2	RC4	00:12:51.2	00:00:11.8 00:00:03.1	3	61	Brazzoli Enrico / Beltrame Luca Peugeot 208 R2	RC4 3	04:04:23.1	04:04:23.1	00:17:13.4 00:11:49.7
4	108	Scherrer L. / Achard S. Peugeot 208 R2	RC4	00:13:01.7	00:00:22.3 00:00:10.5	4	108	Scherrer L. / Achard S. Peugeot 208 R2	RC4 4	04:01:56.8 00:06:00.0	04:07:56.8	00:20:47.1 00:03:33.7
5	62	Lario Taisko / Hämäläinen T. Peugeot 208 R2	RC4	00:13:16.5	00:00:37.1 00:00:14.8	5	101	Jocius Deividas / Zvicevičius D. Peugeot 208 R2	RC4 5	04:09:17.0	04:09:17.0	00:22:07.3 00:01:20.2
6	61	Brazzoli Enrico / Beltrame Luca Peugeot 208 R2	RC4	00:13:23.5	00:00:44.1 00:00:07.0	6	99	Métiffiot S. / Métiffiot P. Peugeot 208 R2	RC4 6	04:11:14.9	04:11:14.9	00:24:05.2 00:01:57.9
7	99	Métiffiot S. / Métiffiot P. Peugeot 208 R2	RC4	00:13:23.6	00:00:44.2 00:00:00.1	7	105	Pavlidis N. / Harryman Allan Peugeot 208 R2	RC4 7	04:15:39.2 00:00:30.0	04:16:09.2	00:28:59.5 00:04:54.3
8	64	Molle Amaury / Herman Renaud Peugeot 208 R2	RC4	00:13:24.8	00:00:45.4 00:00:01.2	8	100	Fostier Romain / Abchiche O. Peugeot 208 R2	RC4 8	04:18:31.4 00:02:00.0	04:20:31.4	00:33:21.7 00:04:22.2
9	100	Fostier Romain / Abchiche O. Peugeot 208 R2	RC4	00:13:44.9	00:01:05.5 00:00:20.1	9	113	Fortunato F. / Neto Lionel Citroën C2 R2 Max	RC4 9	04:21:44.6 00:00:50.0	04:22:34.6	00:35:24.9 00:02:03.2
10	93	Baffoun P. / Yonnet Fabien Peugeot 208 R2	RC4	00:13:46.6	00:01:07.2 00:00:01.7	10	114	Studer S. / Studer Maude Peugeot 208 R2	RC4 10	04:22:30.6 00:00:40.0	04:23:10.6	00:36:00.9 00:00:36.0
11	105	Pavlidis N. / Harryman Allan Peugeot 208 R2	RC4	00:13:56.2	00:01:16.8 00:00:09.6	11	103	Jaussaud Laure / Jaussaud Carine Renault Twingo R2	RC4 11	04:22:25.6 00:01:20.0	04:23:45.6	00:36:35.9 00:00:35.0
12	107	Chareyre Hugues / Duval Jean-Luc Citroën C2 R2 Max	RC4	00:14:00.4	00:01:21.0 00:00:04.2	12	64	Molle Amaury / Herman Renaud Peugeot 208 R2	RC4 12	04:23:49.9	04:23:49.9	00:36:40.2 00:00:04.3
13	114	Studer S. / Studer Maude Peugeot 208 R2	RC4	00:14:14.1	00:01:34.7 00:00:13.7	13	94	Lauzerte Alain / Guerrieri P. Ford Fiesta R2T	RC4 13	04:32:48.6 00:00:30.0	04:33:18.6	00:46:08.9 00:09:28.7
14	106	Tondut Thierry / Beylouni Romain Peugeot 208 R2	RC4	00:14:45.6	00:02:06.2 00:00:31.5	14	106	Tondut Thierry / Beylouni Romain Peugeot 208 R2	RC4 14	04:32:52.7 00:02:00.0	04:34:52.7	00:47:43.0 00:01:34.1
15	103	Jaussaud Laure / Jaussaud Carine Renault Twingo R2	RC4	00:15:00.9	00:02:21.5 00:00:15.3	15	93	Baffoun P. / Yonnet Fabien Peugeot 208 R2	RC4 15	04:33:28.2 00:02:50.0	04:36:18.2	00:49:08.5 00:01:25.5
16	94	Lauzerte Alain / Guerrieri P. Ford Fiesta R2T	RC4	00:15:01.0	00:02:21.6 00:00:00.1	16	62	Lario Taisko / Hämäläinen T. Peugeot 208 R2	RC4 16	04:32:37.3 00:05:00.0	04:37:37.3	00:50:27.6 00:01:19.1
17	96	Covi Carlo / Ometto P. Peugeot 208 R2	RC4	00:15:20.1	00:02:40.7 00:00:19.1	17	107	Chareyre Hugues / Duval Jean-Luc Citroën C2 R2 Max	RC4 17	04:39:01.9 00:01:30.0	04:40:31.9	00:53:22.2 00:02:54.6
18	113	Fortunato F. / Neto Lionel Citroën C2 R2 Max	RC4	00:15:49.9	00:03:10.5 00:00:29.8	18	96	Covi Carlo / Ometto P. Peugeot 208 R2	RC4 18	04:44:16.1 00:00:40.0	04:44:56.1	00:57:46.4 00:04:24.2
19	109	Villy Jonathan / Villy Ronald Citroën C2 R2 Max	RC4	00:15:55.1	00:03:15.7 00:00:05.2	19	109	Villy Jonathan / Villy Ronald Citroën C2 R2 Max	RC4 19	05:05:15.3 00:01:50.0	05:07:05.3	01:19:55.6 00:22:09.2