



# Rally di Roma Capitale 2017

14. 09. 2017 - 17. 09. 2017



Neoficiālie rezultāti  
Saraksts visām kategorijām: **ERC3**  
Ātrumposms **12 - Altipiani-Guarcino**  
Ātrumposma garums: **11.75 km**

Poz.	Nu.	Pilots / Stūrmanis Auto	Grupa	Ātrumposma laiks	Atš. no līdera Atš. no iepr.	Poz.	Nu.	Pilots / Stūrmanis Auto	Poz.	Ātrumposma laiks Sods	Kopējais laiks	Atš. no līdera Atš. no iepr.
1	29	Huttunen Jari / Linnaketo Antti Opel Adam R2	RC4	00:07:06.7	00:00:00.0 00:00:00.0	1	28	Mareš Filip / Hloušek Jan Peugeot 208 R2	RC4 1	02:10:15.3	02:10:15.3	00:00:00.0 00:00:00.0
2	28	Mareš Filip / Hloušek Jan Peugeot 208 R2	RC4	00:07:09.8	00:00:03.1 00:00:03.1	2	29	Huttunen Jari / Linnaketo Antti Opel Adam R2	RC4 2	02:10:20.2	02:10:20.2	00:00:04.9 00:00:04.9
3	27	Ingram Chris / Whittock Ross Opel Adam R2	RC4	00:07:13.2	00:00:06.5 00:00:03.4	3	27	Ingram Chris / Whittock Ross Opel Adam R2	RC4 3	02:10:48.7	02:10:48.7	00:00:33.4 00:00:28.5
4	30	Kupec Karel / Osička V. Peugeot 208 R2	RC4	00:07:15.0	00:00:08.3 00:00:01.8	4	30	Kupec Karel / Osička V. Peugeot 208 R2	RC4 4	02:12:55.3	02:12:55.3	00:02:40.0 00:02:06.6
5	35	Klausez Kristóf / Csányi Botond Peugeot 208 R2	RC4	00:07:26.5	00:00:19.8 00:00:11.5	5	41	Poloński D. / Gryczyńska B. Peugeot 208 R2	RC4 5	02:14:45.2	02:14:45.2	00:04:29.9 00:01:49.9
6	41	Poloński D. / Gryczyńska B. Peugeot 208 R2	RC4	00:07:30.3	00:00:23.6 00:00:03.8	6	35	Klausez Kristóf / Csányi Botond Peugeot 208 R2	RC4 6	02:15:35.8	02:15:35.8	00:05:20.5 00:00:50.6
7	40	Ciufoli Marco / Ciufoli A. Toyota GT86 CS-R3	RC3	00:07:36.4	00:00:29.7 00:00:06.1	7	32	Molinaro Tamara / Bernacchini G. Opel Adam R2	RC4 8	02:19:23.8	02:19:23.8	00:09:08.5 00:03:48.0
8	37	Munnings Catie / Stein A. Peugeot 208 R2	RC4	00:07:49.8	00:00:43.1 00:00:13.4	8	37	Munnings Catie / Stein A. Peugeot 208 R2	RC4 9	02:29:02.7	02:29:02.7	00:18:47.4 00:09:38.9
9	32	Molinaro Tamara / Bernacchini G. Opel Adam R2	RC4	00:07:53.3	00:00:46.6 00:00:03.5	9	40	Ciufoli Marco / Ciufoli A. Toyota GT86 CS-R3	RC3 2	02:57:27.1	02:57:27.1	00:47:11.8 00:28:24.4