



Barum Czech Rally Zlín 2017

25. 08. 2017 - 27. 08. 2017

Neoficiālie rezultāti
 Saraksts visām kategorijām: 8
 Ātrumposms 1 - SSS Zlín
 Ātrumposma garums: 9.51 km



Poz.	Nu.	Pilots / Stūrmanis Auto	Grupa	Ātrumposma laiks	Atš. no līdera Atš. no iep.	Poz.	Nu.	Pilots / Stūrmanis Auto	Poz.	Ātrumposma laiks Sods	Kopējais laiks	Atš. no līdera Atš. no iep.
1	113	Vaňhara Michal / Janovská K. Renault Clio Sport	8	00:08:23.0	00:00:00.0 00:00:00.0	1	113	Vaňhara Michal / Janovská K. Renault Clio Sport	8 1	00:08:23.0	00:08:23.0	00:00:00.0 00:00:00.0
2	115	Krajča Petr / Houšť Jan Renault Clio Sport	8	00:08:26.8	00:00:03.8 00:00:03.8	2	115	Krajča Petr / Houšť Jan Renault Clio Sport	8 2	00:08:26.8	00:08:26.8	00:00:03.8 00:00:03.8
3	116	Frána Lukáš / Odvárka Pavel Renault Clio Sport	8	00:08:28.2	00:00:05.2 00:00:01.4	3	116	Frána Lukáš / Odvárka Pavel Renault Clio Sport	8 3	00:08:28.2	00:08:28.2	00:00:05.2 00:00:01.4
4	114	Rada Martin / Jugas Jaroslav Alfa Romeo 147	8	00:08:33.8	00:00:10.8 00:00:05.6	4	114	Rada Martin / Jugas Jaroslav Alfa Romeo 147	8 4	00:08:33.8	00:08:33.8	00:00:10.8 00:00:05.6
5	125	Lešák Richard / Lešáková V. Honda Civic Type R	8	00:08:49.8	00:00:26.8 00:00:16.0	5	125	Lešák Richard / Lešáková V. Honda Civic Type R	8 5	00:08:49.8	00:08:49.8	00:00:26.8 00:00:16.0
6	117	Koutek Radim / Lasevič R. Renault Clio Sport	8	00:08:55.4	00:00:32.4 00:00:05.6	6	117	Koutek Radim / Lasevič R. Renault Clio Sport	8 6	00:08:55.4	00:08:55.4	00:00:32.4 00:00:05.6
7	91	Martínek Roman / Nesvadba R. Honda Civic Type R	RC4	00:08:59.3	00:00:36.3 00:00:03.9	7	91	Martínek Roman / Nesvadba R. Honda Civic Type R	RC4 20	00:08:59.3	00:08:59.3	00:00:36.3 00:00:03.9
8	118	Suchý Dan / Koutský M. Honda Civic Type R	8	00:09:03.5	00:00:40.5 00:00:04.2	8	118	Suchý Dan / Koutský M. Honda Civic Type R	8 8	00:09:03.5	00:09:03.5	00:00:40.5 00:00:04.2
9	93	Tydláčková P. / Hlávka Jiří Renault Clio Sport	RC4	00:10:07.5	00:01:44.5 00:01:04.0	9	93	Tydláčková P. / Hlávka Jiří Renault Clio Sport	RC4 23	00:10:07.5	00:10:07.5	00:01:44.5 00:01:04.0