



Barum Czech Rally Zlín 2021

27. 08. 2021 - 29. 08. 2021

Resultados no oficiales

Lista por categoría: **9**TC **5 - Pindula**Longitud TC: **18.95 km**

Pos.	Nr.	Piloto / Co-piloto Vehículo	Grupo	Tiempo TC	Dif. 1ro Dif. Ant.	Pos.	Nr.	Piloto / Co-piloto Vehículo	Pos.	Tiempo TC Penalizaciones	Tiempo total	Dif. 1ro Dif. Ant.
1	62	Timur Y. / Dinçer Aras Renault Clio Rally5	RC5	00:12:29.7	00:00:00.0 00:00:00.0	1	58	Mabellini A. / Lenzi Virginia Renault Clio Rally5	RC5 1	00:45:06.9	00:45:06.9	00:00:00.0 00:00:00.0
2	58	Mabellini A. / Lenzi Virginia Renault Clio Rally5	RC5	00:12:32.6	00:00:02.9 00:00:02.9	2	59	Soria Paulo / Der Ohannesian M. Renault Clio Rally5	RC5 2	00:45:19.3	00:45:19.3	00:00:12.4 00:00:12.4
-	59	Soria Paulo / Der Ohannesian M. Renault Clio Rally5	RC5	00:12:32.6	00:00:02.9 00:00:00.0	3	62	Timur Y. / Dinçer Aras Renault Clio Rally5	RC5 3	00:45:32.6	00:45:32.6	00:00:25.7 00:00:13.3
4	61	Bergounhe B. / Descharne M. Renault Clio Rally5	RC5	00:12:33.2	00:00:03.5 00:00:00.6	4	61	Bergounhe B. / Descharne M. Renault Clio Rally5	RC5 4	00:46:03.4	00:46:03.4	00:00:56.5 00:00:30.8
5	86	Ocelka Filip / Blažek J. Renault Clio Rally5	RC5	00:12:36.4	00:00:06.7 00:00:03.2	5	86	Ocelka Filip / Blažek J. Renault Clio Rally5	RC5 5	00:46:12.1	00:46:12.1	00:01:05.2 00:00:08.7
6	60	Rossi Ghjuvanni / Volpei Baptiste Renault Clio Rally5	RC5	00:12:37.8	00:00:08.1 00:00:01.4	6	60	Rossi Ghjuvanni / Volpei Baptiste Renault Clio Rally5	RC5 6	00:46:13.3	00:46:13.3	00:01:06.4 00:00:01.2
7	136	Schimmer Jakub / Novák Ondřej Citroën DS3 R1	9	00:14:01.2	00:01:31.5 00:01:23.4	7	137	Kalina Miroslav / Sedláček L. Ford Fiesta R1	9 7	00:49:15.6	00:49:15.6	00:04:08.7 00:03:02.3
8	137	Kalina Miroslav / Sedláček L. Ford Fiesta R1	9	00:14:08.4	00:01:38.7 00:00:07.2	8	136	Schimmer Jakub / Novák Ondřej Citroën DS3 R1	9 8	00:52:19.0	00:52:19.0	00:07:12.1 00:03:03.4
9	138	Holická B. / Haumer David Citroën DS3 R1	9	00:15:56.6	00:03:26.9 00:01:48.2	9	138	Holická B. / Haumer David Citroën DS3 R1	9 9	00:52:39.5	00:52:39.5	00:07:32.6 00:00:20.5