



Rallye Monte Carlo 2020

23. 01. 2020 - 26. 01. 2020

Unofficial results

List for category: **RC3****SS 14 - La Cabanette - Col de Braus 1**SS length: **13.36 km**

Pos.	No.	Driver / Co-driver Vehicle	Group	SS time	Diff.Leader Diff.Prev.	Pos.	No.	Driver / Co-driver Vehicle	Pos.	SS time Penalty	Total time	Diff.Leader Diff.Prev.
1	58	Lemaire Martin / Barboni P. Citroën DS3 R3T	RC3	00:10:25.8	00:00:00.0 00:00:00.0	1	63	Carminati Boris / Lacruz Marine Renault Clio R3T	RC3 1	00:23:55.0	00:23:55.0	00:00:00.0 00:00:00.0
-	62	Vuistiner I. / Kummer Florinne Renault Clio R3T	RC3	00:10:25.8	00:00:00.0 00:00:00.0	2	64	Caradec J. / Amoros Cédric Renault Clio R3	RC3 2	00:23:57.8	00:23:57.8	00:00:02.8 00:00:02.8
-	63	Carminati Boris / Lacruz Marine Renault Clio R3T	RC3	00:10:25.8	00:00:00.0 00:00:00.0	3	62	Vuistiner I. / Kummer Florinne Renault Clio R3T	RC3 3	00:24:39.3	00:24:39.3	00:00:44.3 00:00:41.5
-	64	Caradec J. / Amoros Cédric Renault Clio R3	RC3	00:10:25.8	00:00:00.0 00:00:00.0	4	66	Vialle Lilian / Ghirardello M. Renault Clio R3	RC3 4	00:25:25.1	00:25:25.1	00:01:30.1 00:00:45.8
-	66	Vialle Lilian / Ghirardello M. Renault Clio R3	RC3	00:10:25.8	00:00:00.0 00:00:00.0	5	58	Lemaire Martin / Barboni P. Citroën DS3 R3T	RC3 5	00:25:35.2	00:25:35.2	00:01:40.2 00:00:10.1
6	57	Filippi Eric / Mazotti Francis Renault Clio R3T	RC3	00:12:46.1	00:02:20.3 00:02:20.3	6	57	Filippi Eric / Mazotti Francis Renault Clio R3T	RC3 6	00:31:40.1	00:31:40.1	00:07:45.1 00:06:04.9
-	59	Dizier Grégory / Dizier Sophie Renault Clio R3T	RC3	00:12:46.1	00:02:20.3 00:00:00.0	7	59	Dizier Grégory / Dizier Sophie Renault Clio R3T	RC3 7	00:31:40.1	00:31:40.1	00:07:45.1 00:00:00.0
-	61	Ramoino D. / Banaudi Bruno Renault Clio R3	RC3	00:12:46.1	00:02:20.3 00:00:00.0	8	61	Ramoino D. / Banaudi Bruno Renault Clio R3	RC3 8	00:31:40.1	00:31:40.1	00:07:45.1 00:00:00.0
-	65	Somaschini R. / Lombardi Chiara Citroën DS3 R3T	RC3	00:12:46.1	00:02:20.3 00:00:00.0	9	65	Somaschini R. / Lombardi Chiara Citroën DS3 R3T	RC3 9	00:31:40.1	00:31:40.1	00:07:45.1 00:00:00.0