



Rally Fafe Montelongo 2020

02. 10. 2020 - 04. 10. 2020

Neoficiální výsledky

Výpis pro skupiny: RC4

RZ 11 - Monte 1

Délka rychlostní zkoušky: 11.72 km



Poř.	St. č.	Jezdec / Spolujezdec Vůz	Skup.	RZ čas	Ztráta ved. Ztráta před.	Poř.	St. č.	Jezdec / Spolujezdec Vůz	Poř.	RZ čas Penalizace	Celkový čas	Ztráta ved. Ztráta před.
1	28	Bassas Josep / Coronado Axel Peugeot 208 Rally4	RC4	00:07:55.1	00:00:00.0 00:00:00.0	1	28	Bassas Josep / Coronado Axel Peugeot 208 Rally4	RC4 1	01:09:00.8	01:09:00.8	00:00:00.0 00:00:00.0
2	27	Torn Ken / Pannas Kauri Ford Fiesta Rally4	RC4	00:07:55.4	00:00:00.3 00:00:00.3	2	27	Torn Ken / Pannas Kauri Ford Fiesta Rally4	RC4 2	01:09:09.8	01:09:09.8	00:00:09.0 00:00:09.0
3	32	Almeida Pedro / Magalhães Hugo Peugeot 208 Rally4	RC4	00:08:01.4	00:00:06.3 00:00:06.0	3	32	Almeida Pedro / Magalhães Hugo Peugeot 208 Rally4	RC4 3	01:10:32.1	01:10:32.1	00:01:31.3 00:01:22.3
4	29	Molle Amaury / Barral Florian Peugeot 208 R2	RC4	00:08:34.8	00:00:39.7 00:00:33.4	4	29	Molle Amaury / Barral Florian Peugeot 208 R2	RC4 4	01:15:26.7	01:15:26.7	00:06:25.9 00:04:54.6
5	38	Pereira Manuel / Magalhães P. Peugeot 208 R2	RC4	00:09:17.2	00:01:22.1 00:00:42.4	5	38	Pereira Manuel / Magalhães P. Peugeot 208 R2	RC4 5	01:16:44.6	01:16:44.6	00:07:43.8 00:01:17.9
6	39	Tejpar Nabila / Edwards Matthew Peugeot 208 R2	RC4	00:11:19.0	00:03:23.9 00:02:01.8	6	33	Castro Manuel / Cunha Ricardo Ford Fiesta R2T	RC4 6	01:19:23.1	01:19:23.1	00:10:22.3 00:02:38.5
7	31	Cuesta Sergio / Lopez Alejandro Ford Fiesta R2T	RC4	00:11:50.6	00:03:55.5 00:00:31.6	7	39	Tejpar Nabila / Edwards Matthew Peugeot 208 R2	RC4 7	01:20:56.4	01:20:56.4	00:11:55.6 00:01:33.3
8	33	Castro Manuel / Cunha Ricardo Ford Fiesta R2T	RC4	00:12:32.6	00:04:37.5 00:00:42.0	8	34	Stratieva E. / Avramov Georgi Peugeot 208 R2	RC4 8	01:57:07.3	01:57:07.3	00:48:06.5 00:36:10.9
9	34	Stratieva E. / Avramov Georgi Peugeot 208 R2	RC4	00:47:12.7	00:39:17.6 00:34:40.1	9	31	Cuesta Sergio / Lopez Alejandro Ford Fiesta R2T	RC4 9	02:43:08.9	02:43:08.9	01:34:08.1 00:46:01.6