



## ERC Rally Catalunya 2022

20. 10. 2022 - 22. 10. 2022

Неофициални резултати  
Извлечение за групите: RC2  
CE 7 - Les Garrigues Altes 2  
Дължина на CE: 22.64 km



Място	Стартов номер	Пилот / Навигатор Автомобил	Група	Време за CE	Разлика с водача Разлика с предния в класирането	Място	Стартов номер	Пилот / Навигатор Автомобил	Място	Време за CE Наказание	Неофициални резултати	Разлика с водача Разлика с предния в класирането
1	102	Bonato Yoann / Boulloud B. Citroën C3 Rally2	RC2	00:13:10.9	00:00:00.0 00:00:00.0	1	102	Bonato Yoann / Boulloud B. Citroën C3 Rally2	RC2 1	01:02:02.3	01:02:02.3	00:00:00.0 00:00:00.0
2	104	Pardo Javier / Pérez Adrián Škoda Fabia Rally2 Evo	RC2	00:13:19.5	00:00:08.6 00:00:08.6	2	101	Llarena Efrén / Fernandez Sara Škoda Fabia Rally2 Evo	RC2 2	01:02:20.8	01:02:20.8	00:00:18.5 00:00:18.5
3	101	Llarena Efrén / Fernandez Sara Škoda Fabia Rally2 Evo	RC2	00:13:22.5	00:00:11.6 00:00:03.0	3	104	Pardo Javier / Pérez Adrián Škoda Fabia Rally2 Evo	RC2 3	01:03:42.2	01:03:42.2	00:01:39.9 00:01:21.4
4	103	Battistolli A. / Scattolin S. Škoda Fabia Rally2 Evo	RC2	00:13:52.8	00:00:41.9 00:00:30.3	4	105	László Martin / Berendi Dávid Škoda Fabia Rally2 Evo	RC2 4	01:03:55.7	01:03:55.7	00:01:53.4 00:00:13.5
5	108	Monarri Alberto / Odriozola Borja Suzuki Swift R4lly S	RC2	00:13:53.8	00:00:42.9 00:00:01.0	5	106	Pons Xavier / Haro Alex Škoda Fabia Rally2 Evo	RC2 5	01:04:23.9	01:04:23.9	00:02:21.6 00:00:28.2
6	106	Pons Xavier / Haro Alex Škoda Fabia Rally2 Evo	RC2	00:13:53.9	00:00:43.0 00:00:00.1	6	108	Monarri Alberto / Odriozola Borja Suzuki Swift R4lly S	RC2 6	01:05:14.4	01:05:14.4	00:03:12.1 00:00:50.5
7	105	László Martin / Berendi Dávid Škoda Fabia Rally2 Evo	RC2	00:14:08.7	00:00:57.8 00:00:14.8	7	103	Battistolli A. / Scattolin S. Škoda Fabia Rally2 Evo	RC2 7	01:06:25.9	01:06:25.9	00:04:23.6 00:01:11.5
8	107	Vinyes Joan / Mercader Jordi Suzuki Swift R4lly S	RC2	00:14:16.1	00:01:05.2 00:00:07.4	8	107	Vinyes Joan / Mercader Jordi Suzuki Swift R4lly S	RC2 8	01:06:32.5	01:06:32.5	00:04:30.2 00:00:06.6