



Rally Sweden 2023

09. 02. 2023 - 12. 02. 2023

Mitteametlikud tulemused

Kategooria nimekiri: JWRC

LK 4 - Botsmark 1

LK pikkus: 25.81 km



koht	Nr	Juht / Kaardilugeja Auto	Grupp	LK aeg	Vahe liidriga Vahe eelnevaga	koht	Nr	Juht / Kaardilugeja Auto	koht	LK aeg Karistused	Aeg kokku	Vahe liidriga Vahe eelnevaga
1	50	Creighton W. / Regan Liam Ford Fiesta Rally3	RC3	00:13:25.6	00:00:00.0 00:00:00.0	1	50	Creighton W. / Regan Liam Ford Fiesta Rally3	RC3 2	00:31:51.6	00:31:51.6	00:00:00.0 00:00:00.0
2	52	Pellier Laurent / Pelamourgues M. Ford Fiesta Rally3	RC3	00:13:35.2	00:00:09.6 00:00:09.6	2	52	Pellier Laurent / Pelamourgues M. Ford Fiesta Rally3	RC3 4	00:32:22.1	00:32:22.1	00:00:30.5 00:00:30.5
3	56	Kelly Eamonn / Mohan Conor Ford Fiesta Rally3	RC3	00:13:48.0	00:00:22.4 00:00:12.8	3	51	Munster G. / Louka Louis Ford Fiesta Rally3	RC3 6	00:32:31.1	00:32:31.1	00:00:39.5 00:00:09.0
4	51	Munster G. / Louka Louis Ford Fiesta Rally3	RC3	00:13:50.9	00:00:25.3 00:00:02.9	4	54	Dominguez Diego / Peñate Rogelio Ford Fiesta Rally3	RC3 7	00:32:50.8	00:32:50.8	00:00:59.2 00:00:19.7
5	54	Dominguez Diego / Peñate Rogelio Ford Fiesta Rally3	RC3	00:13:56.1	00:00:30.5 00:00:05.2	5	56	Kelly Eamonn / Mohan Conor Ford Fiesta Rally3	RC3 8	00:33:13.1	00:33:13.1	00:01:21.5 00:00:22.3
6	59	Rensonnet Tom / Dumont Loïc Ford Fiesta Rally3	RC3	00:14:33.7	00:01:08.1 00:00:37.6	6	60	Blach Roberto / Barreiro Mauro Ford Fiesta Rally3	RC3 9	00:34:48.6	00:34:48.6	00:02:57.0 00:01:35.5
7	58	Hernández R. / Sanjuán R. Ford Fiesta Rally3	RC3	00:14:37.6	00:01:12.0 00:00:03.9	7	58	Hernández R. / Sanjuán R. Ford Fiesta Rally3	RC3 10	00:35:02.2	00:35:02.2	00:03:10.6 00:00:13.6
8	60	Blach Roberto / Barreiro Mauro Ford Fiesta Rally3	RC3	00:14:38.6	00:01:13.0 00:00:01.0	8	61	Anwar Hamza / Din Adnan Ford Fiesta Rally3	RC3 11	00:36:08.7	00:36:08.7	00:04:17.1 00:01:06.5
9	61	Anwar Hamza / Din Adnan Ford Fiesta Rally3	RC3	00:15:15.0	00:01:49.4 00:00:36.4	9	59	Rensonnet Tom / Dumont Loïc Ford Fiesta Rally3	RC3 12	00:37:08.0	00:37:08.0	00:05:16.4 00:00:59.3