



Rally Liepāja 2020

14. 08. 2020 - 17. 08. 2020

Inoffizielle Resultate
 Listenansicht: **ERC1 Junior**
SP 4 - Ramirent
 SP Länge: **25.54 km**



Pos.	Nr.	Pilot / Co-Pilot Fahrzeug	Gruppe	SP Zeit	Diff. Führ. Diff. Vorh.	Pos.	Nr.	Pilot / Co-Pilot Fahrzeug	Pos.	SP Zeit Strafen	Gesamt	Diff. Führ. Diff. Vorh.
1	3	Solberg Oliver / Johnston Aaron Volkswagen Polo Gti R5	RC2	00:13:21.5	00:00:00.0 00:00:00.0	1	3	Solberg Oliver / Johnston Aaron Volkswagen Polo Gti R5	RC2 1	00:44:25.1	00:44:25.1	00:00:00.0 00:00:00.0
2	8	Munster G. / Louka Louis Hyundai i20 R5	RC2	00:13:24.3	00:00:02.8 00:00:02.8	2	9	Lindholm Emil / Korhonen Mikael Škoda Fabia Rally2 Evo	RC2 6	00:45:02.1	00:45:02.1	00:00:37.0 00:00:37.0
3	9	Lindholm Emil / Korhonen Mikael Škoda Fabia Rally2 Evo	RC2	00:13:37.2	00:00:15.7 00:00:12.9	3	8	Munster G. / Louka Louis Hyundai i20 R5	RC2 7	00:45:13.8	00:45:13.8	00:00:48.7 00:00:11.7
4	10	Marczyk Miko / Gospodarczyk S. Škoda Fabia Rally2 Evo	RC2	00:13:41.8	00:00:20.3 00:00:04.6	4	14	Cais Erik / Žáková J. Ford Fiesta R5 MkII	RC2 10	00:46:19.6	00:46:19.6	00:01:54.5 00:01:05.8
5	14	Cais Erik / Žáková J. Ford Fiesta R5 MkII	RC2	00:13:44.4	00:00:22.9 00:00:02.6	5	12	Devine Callum / Hoy Brian Hyundai i20 R5	RC2 11	00:46:30.7	00:46:30.7	00:02:05.6 00:00:11.1
6	11	Dinkel Dominik / Mayrhofer U. Škoda Fabia Rally2 Evo	RC2	00:13:56.6	00:00:35.1 00:00:12.2	6	7	Llarena Efrén / Fernandez Sara Citroën C3 R5	RC2 13	00:46:50.1	00:46:50.1	00:02:25.0 00:00:19.4
7	12	Devine Callum / Hoy Brian Hyundai i20 R5	RC2	00:13:57.0	00:00:35.5 00:00:00.4	7	11	Dinkel Dominik / Mayrhofer U. Škoda Fabia Rally2 Evo	RC2 16	00:47:29.5	00:47:29.5	00:03:04.4 00:00:39.4
8	7	Llarena Efrén / Fernandez Sara Citroën C3 R5	RC2	00:14:00.6	00:00:39.1 00:00:03.6	8	10	Marczyk Miko / Gospodarczyk S. Škoda Fabia Rally2 Evo	RC2 18	00:48:16.2	00:48:16.2	00:03:51.1 00:00:46.7
9	15	Battistolli A. / Scattolin S. Škoda Fabia R5	RC2	00:14:36.1	00:01:14.6 00:00:35.5	9	15	Battistolli A. / Scattolin S. Škoda Fabia R5	RC2 20	00:49:01.4	00:49:01.4	00:04:36.3 00:00:45.2