



Rally Estonia 2020

04. 09. 2020 - 06. 09. 2020

Mitteametlikud tulemused
 Kategooria nimekiri: **Manufacturers**
 LK 15 - Arula 2
 LK pikkus: **6.97 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	17	Ogier S. / Ingrassia J. Toyota Yaris WRC	RC1	00:03:14.7	00:00:00.0 00:00:00.0	1	8	Tänak Ott / Järveoja M. Hyundai i20 Coupe WRC	RC1 1	01:40:56.9	01:40:56.9	00:00:00.0 00:00:00.0
2	8	Tänak Ott / Järveoja M. Hyundai i20 Coupe WRC	RC1	00:03:15.4	00:00:00.7 00:00:00.7	2	42	Breen Craig / Nagle Paul Hyundai i20 Coupe WRC	RC1 2	01:41:09.6	01:41:09.6	00:00:12.7 00:00:12.7
3	42	Breen Craig / Nagle Paul Hyundai i20 Coupe WRC	RC1	00:03:15.6	00:00:00.9 00:00:00.2	3	17	Ogier S. / Ingrassia J. Toyota Yaris WRC	RC1 3	01:41:23.2	01:41:23.2	00:00:26.3 00:00:13.6
-	69	Rovanperä K. / Halttunen Jonne Toyota Yaris WRC	RC1	00:03:15.6	00:00:00.9 00:00:00.0	4	33	Evans Elfyn / Martin Scott Toyota Yaris WRC	RC1 4	01:41:36.2	01:41:36.2	00:00:39.3 00:00:13.0
5	33	Evans Elfyn / Martin Scott Toyota Yaris WRC	RC1	00:03:17.1	00:00:02.4 00:00:01.5	5	69	Rovanperä K. / Halttunen Jonne Toyota Yaris WRC	RC1 5	01:41:25.8 00:01:00.0	01:42:25.8	00:01:28.9 00:00:49.6
6	3	Suninen Teemu / Lehtinen Jarmo Ford Fiesta WRC	RC1	00:03:20.7	00:00:06.0 00:00:03.6	6	4	Lappi Esapekka / Ferm Janne Ford Fiesta WRC	RC1 6	01:43:10.7	01:43:10.7	00:02:13.8 00:00:44.9
7	4	Lappi Esapekka / Ferm Janne Ford Fiesta WRC	RC1	00:03:20.8	00:00:06.1 00:00:00.1	7	3	Suninen Teemu / Lehtinen Jarmo Ford Fiesta WRC	RC1 7	01:43:14.4	01:43:14.4	00:02:17.5 00:00:03.7
8	44	Greensmith Gus / Edmondson E. Ford Fiesta WRC	RC1	00:03:38.7	00:00:24.0 00:00:17.9	8	44	Greensmith Gus / Edmondson E. Ford Fiesta WRC	RC1 8	01:45:06.9	01:45:06.9	00:04:10.0 00:01:52.5
9	11	Neuville T. / Gilsoul Nicolas Hyundai i20 Coupe WRC	RC1	00:03:45.1	00:00:30.4 00:00:06.4	9	11	Neuville T. / Gilsoul Nicolas Hyundai i20 Coupe WRC	RC1 10	02:24:20.2	02:24:20.2	00:43:23.3 00:39:13.3