



Neste Rally Finland 2016

28. 07. 2016 - 31. 07. 2016

Неофициальные результаты
 Список категории: **WRC3**
 СУ 24 - Oittila 2 (Power Stage)
 Длина СУ: 10.15 km



Поз.	Нет	Пилот / Штурман Автом.	группа	Время СУ	Разн.от лидера Разн.от пред.	Поз.	Нет	Пилот / Штурман Автом.	Поз.	Время СУ Пенализация	Общее время	Разн.от лидера Разн.от пред.
1	65	Tempestini S. / Bernacchini G. Citroën DS3 R3T	RC3	00:05:06.8	00:00:00.0 00:00:00.0	1	65	Tempestini S. / Bernacchini G. Citroën DS3 R3T	RC3 1	00:17:33.7	00:17:33.7	00:00:00.0 00:00:00.0
2	63	Veiby O. / Skjærmoen S. Citroën DS3 R3T	RC3	00:05:09.2	00:00:02.4 00:00:02.4	2	69	Nordgren Juuso / Korhonen Mikael Citroën DS3 R3T	RC3 2	00:17:36.1	00:17:36.1	00:00:02.4 00:00:02.4
3	69	Nordgren Juuso / Korhonen Mikael Citroën DS3 R3T	RC3	00:05:10.1	00:00:03.3 00:00:00.9	3	63	Veiby O. / Skjærmoen S. Citroën DS3 R3T	RC3 3	00:17:41.6	00:17:41.6	00:00:07.9 00:00:05.5
4	64	Koči Martin / Kostka Lukáš Citroën DS3 R3T	RC3	00:05:15.3	00:00:08.5 00:00:05.2	4	64	Koči Martin / Kostka Lukáš Citroën DS3 R3T	RC3 4	00:18:00.9	00:18:00.9	00:00:27.2 00:00:19.3
5	66	Dubert Vincent / Coria Alexandre Citroën DS3 R3T	RC3	00:05:20.4	00:00:13.6 00:00:05.1	5	66	Dubert Vincent / Coria Alexandre Citroën DS3 R3T	RC3 5	00:18:13.3	00:18:13.3	00:00:39.6 00:00:12.4
6	62	De Tommaso D. / Rocca Paolo Peugeot 208 R2	RC4	00:05:22.6	00:00:15.8 00:00:02.2	6	62	De Tommaso D. / Rocca Paolo Peugeot 208 R2	RC4 1	00:18:19.6	00:18:19.6	00:00:45.9 00:00:06.3
7	70	Martel Romain / Lemoine Vanessa Citroën DS3 R3T	RC3	00:05:28.5	00:00:21.7 00:00:05.9	7	70	Martel Romain / Lemoine Vanessa Citroën DS3 R3T	RC3 6	00:18:40.9	00:18:40.9	00:01:07.2 00:00:21.3
8	61	Andolfi Fabio / Fenoli Manuel Peugeot 208 R2	RC4	00:05:29.4	00:00:22.6 00:00:00.9	8	71	Al Mutawaa M. / McAuley Stephen Citroën DS3 R3T	RC3 7	00:19:03.3	00:19:03.3	00:01:29.6 00:00:22.4
9	71	Al Mutawaa M. / McAuley Stephen Citroën DS3 R3T	RC3	00:05:46.0	00:00:39.2 00:00:16.6	9	61	Andolfi Fabio / Fenoli Manuel Peugeot 208 R2	RC4 8	00:19:22.2	00:19:22.2	00:01:48.5 00:00:18.9