



Neste Rally Finland 2016

28. 07. 2016 - 31. 07. 2016

Nieoficjalne wyniki
Zestawienie dla klasy: **RC3**
OS 3 - Halinen
Długość OS: **7.07 km**



Poz.	Nr	Kierowca / Pilot Samochód	Klasa	Czas OS	Strata do lidera Strata do poprz.	Poz.	Nr	Kierowca / Pilot Samochód	Poz.	Czas OS Kary	Łączny czas	Strata do lidera Strata do poprz.
1	69	Nordgren Juuso / Korhonen Mikael Citroën DS3 R3T	RC3	00:03:48.6	00:00:00.0 00:00:00.0	1	63	Veiby O. / Skjærmoen S. Citroën DS3 R3T	RC3 1	00:13:22.9	00:13:22.9	00:00:00.0 00:00:00.0
2	63	Veiby O. / Skjærmoen S. Citroën DS3 R3T	RC3	00:03:48.7	00:00:00.1 00:00:00.1	2	65	Tempestini S. / Bernacchini G. Citroën DS3 R3T	RC3 2	00:13:28.8	00:13:28.8	00:00:05.9 00:00:05.9
3	65	Tempestini S. / Bernacchini G. Citroën DS3 R3T	RC3	00:03:50.8	00:00:02.2 00:00:02.1	3	69	Nordgren Juuso / Korhonen Mikael Citroën DS3 R3T	RC3 3	00:13:29.1	00:13:29.1	00:00:06.2 00:00:00.3
4	67	Folb Terry / Le Floch Franck Citroën DS3 R3T	RC3	00:03:52.9	00:00:04.3 00:00:02.1	4	67	Folb Terry / Le Floch Franck Citroën DS3 R3T	RC3 4	00:13:35.2	00:13:35.2	00:00:12.3 00:00:06.1
5	72	Crugnola Andrea / Ferrara Michele Citroën DS3 R3T	RC3	00:03:55.6	00:00:07.0 00:00:02.7	5	66	Dubert Vincent / Coria Alexandre Citroën DS3 R3T	RC3 5	00:13:44.1	00:13:44.1	00:00:21.2 00:00:08.9
6	66	Dubert Vincent / Coria Alexandre Citroën DS3 R3T	RC3	00:03:57.5	00:00:08.9 00:00:01.9	6	64	Koči Martin / Kostka Lukáš Citroën DS3 R3T	RC3 6	00:13:54.3	00:13:54.3	00:00:31.4 00:00:10.2
7	64	Koči Martin / Kostka Lukáš Citroën DS3 R3T	RC3	00:03:58.5	00:00:09.9 00:00:01.0	7	72	Crugnola Andrea / Ferrara Michele Citroën DS3 R3T	RC3 7	00:13:55.8	00:13:55.8	00:00:32.9 00:00:01.5
8	70	Martel Romain / Lemoine Vanessa Citroën DS3 R3T	RC3	00:03:59.1	00:00:10.5 00:00:00.6	8	70	Martel Romain / Lemoine Vanessa Citroën DS3 R3T	RC3 8	00:14:13.2	00:14:13.2	00:00:50.3 00:00:17.4
9	71	Al Mutawaa M. / McAuley Stephen Citroën DS3 R3T	RC3	00:04:05.6	00:00:17.0 00:00:06.5	9	71	Al Mutawaa M. / McAuley Stephen Citroën DS3 R3T	RC3 9	00:14:16.3	00:14:16.3	00:00:53.4 00:00:03.1