



Circuit of Ireland 2016

07. 04. 2016 - 09. 04. 2016

Résultats officiels
Liste par catégorie: **RC4**
ES 10 - Banbridge 1
Extension ES: **14.85 km**



Pos.	Non.	Pilote / Copilote Véhicule	Groupe	Temps ES	Diff. Premier Diff. Précédent	Pos.	Non.	Pilote / Copilote Véhicule	Pos.	Temps ES Penalités	Temps total	Diff. Premier Diff. Précédent
1	32	Griebel Marijan / Winkhofer P. Opel Adam R2	RC4	00:09:52.6	00:00:00.0 00:00:00.0	1	30	Ingram Chris / Becker Katrin Opel Adam R2	RC4 1	00:36:02.8	00:36:02.8	00:00:00.0 00:00:00.0
2	28	Pieniżek Ł. / Mazur P. Opel Adam R2	RC4	00:09:55.3	00:00:02.7 00:00:02.7	2	28	Pieniżek Ł. / Mazur P. Opel Adam R2	RC4 2	00:36:09.9	00:36:09.9	00:00:07.1 00:00:07.1
3	30	Ingram Chris / Becker Katrin Opel Adam R2	RC4	00:09:55.4	00:00:02.8 00:00:00.1	3	34	Gryazin Nikolay / Fedorov Y. Peugeot 208 R2	RC4 3	00:36:23.9	00:36:23.9	00:00:21.1 00:00:14.0
4	34	Gryazin Nikolay / Fedorov Y. Peugeot 208 R2	RC4	00:10:00.1	00:00:07.5 00:00:04.7	4	56	Devine Callum / Moriarty Keith Opel Adam R2	RC4 4	00:36:30.8	00:36:30.8	00:00:28.0 00:00:06.9
5	33	Tannert Julius / Thielen J. Opel Adam R2	RC4	00:10:02.7	00:00:10.1 00:00:02.6	5	53	Duggan Robert / Conway Gerard Vauxhall Adam R2	RC4 5	00:36:53.0	00:36:53.0	00:00:50.2 00:00:22.2
6	56	Devine Callum / Moriarty Keith Opel Adam R2	RC4	00:10:04.8	00:00:12.2 00:00:02.1	6	54	Adielsson M. / Johansson A. Vauxhall Adam R2	RC4 6	00:36:54.7	00:36:54.7	00:00:51.9 00:00:01.7
7	54	Adielsson M. / Johansson A. Vauxhall Adam R2	RC4	00:10:09.3	00:00:16.7 00:00:04.5	7	33	Tannert Julius / Thielen J. Opel Adam R2	RC4 7	00:37:02.8	00:37:02.8	00:01:00.0 00:00:08.1
8	53	Duggan Robert / Conway Gerard Vauxhall Adam R2	RC4	00:10:13.0	00:00:20.4 00:00:03.7	8	32	Griebel Marijan / Winkhofer P. Opel Adam R2	RC4 8	00:37:21.6	00:37:21.6	00:01:18.8 00:00:18.8
9	55	Creighton W. / Regan Liam Peugeot 208 R2	RC4	00:10:18.1	00:00:25.5 00:00:05.1	9	55	Creighton W. / Regan Liam Peugeot 208 R2	RC4 9	00:37:51.3	00:37:51.3	00:01:48.5 00:00:29.7
10	35	Német László / Szegő János Peugeot 208 R2	RC4	00:10:18.7	00:00:26.1 00:00:00.6	10	35	Német László / Szegő János Peugeot 208 R2	RC4 10	00:37:49.0 00:00:10.0	00:37:59.0	00:01:56.2 00:00:07.7
11	38	Brož Dominik / Těšínský P. Ford Fiesta R2	RC4	00:10:29.6	00:00:37.0 00:00:10.9	11	38	Brož Dominik / Těšínský P. Ford Fiesta R2	RC4 11	00:38:30.8	00:38:30.8	00:02:28.0 00:00:31.8
12	75	Mulholland F. / Patterson Geoff Ford Fiesta R2	RC4	00:10:35.1	00:00:42.5 00:00:05.5	12	75	Mulholland F. / Patterson Geoff Ford Fiesta R2	RC4 12	00:38:37.0	00:38:37.0	00:02:34.2 00:00:06.2
13	61	Gallagher Marty / O'Sullivan Dean Ford Fiesta R2	RC4	00:10:36.9	00:00:44.3 00:00:01.8	13	61	Gallagher Marty / O'Sullivan Dean Ford Fiesta R2	RC4 13	00:38:54.1	00:38:54.1	00:02:51.3 00:00:17.1
14	37	Pita Renato / Castro Mário Ford Fiesta R2T	RC4	00:10:37.7	00:00:45.1 00:00:00.8	14	57	Bustard Adam / Johnston Aaron Ford Fiesta R2T	RC4 14	00:39:00.4	00:39:00.4	00:02:57.6 00:00:06.3
15	57	Bustard Adam / Johnston Aaron Ford Fiesta R2T	RC4	00:10:42.6	00:00:50.0 00:00:04.9	15	37	Pita Renato / Castro Mário Ford Fiesta R2T	RC4 15	00:39:11.4	00:39:11.4	00:03:08.6 00:00:11.0
16	65	Windus Arron / Gelsomino R. Vauxhall Adam R2	RC4	00:10:49.5	00:00:56.9 00:00:06.9	16	27	Várkonyi S. / Csányi Botond Peugeot 208 R2	RC4 16	00:39:38.5	00:39:38.5	00:03:35.7 00:00:27.1
17	27	Várkonyi S. / Csányi Botond Peugeot 208 R2	RC4	00:10:51.2	00:00:58.6 00:00:01.7	17	36	Cid Marco / Rodrigues da Silva N. Peugeot 208 R2	RC4 17	00:39:40.7	00:39:40.7	00:03:37.9 00:00:02.2
18	36	Cid Marco / Rodrigues da Silva N. Peugeot 208 R2	RC4	00:10:52.7	00:01:00.1 00:00:01.5	18	65	Windus Arron / Gelsomino R. Vauxhall Adam R2	RC4 18	00:39:58.6	00:39:58.6	00:03:55.8 00:00:17.9
19	77	Accornero U. / Edwards Andrew Ford Fiesta R2T	RC4	00:10:56.4	00:01:03.8 00:00:03.7	19	77	Accornero U. / Edwards Andrew Ford Fiesta R2T	RC4 19	00:40:06.9	00:40:06.9	00:04:04.1 00:00:08.3
20	78	Tejpar Nabila / Morrison Emma Ford Fiesta R2	RC4	00:13:17.6	00:03:25.0 00:02:21.2	20	78	Tejpar Nabila / Morrison Emma Ford Fiesta R2	RC4 20	00:48:48.5	00:48:48.5	00:12:45.7 00:08:41.6