



35. Int. Jänner Rallye 2020

03. 01. 2020 - 05. 01. 2020

Неофициални резултати
Извлечение за групите: HRC
CE 3 - Pierbach 2
Дължина на CE: 13.04 km



Място	Стартов номер	Пилот / Навигатор Автомобил	Група	Време за CE	Разлика с водача Разлика с предния в класирането	Място	Стартов номер	Пилот / Навигатор Автомобил	Място	Време за CE Наказание	Неофициални резултати	Разлика с водача Разлика с предния в класирането
1	27	Königseder G. / Holzer Lukas Lancia Delta HF Integrale	6.6	00:09:54.9	00:00:00.0 00:00:00.0	1	27	Königseder G. / Holzer Lukas Lancia Delta HF Integrale	6.6 1	00:25:28.9	00:25:28.9	00:00:00.0 00:00:00.0
2	30	Stürmer Horst / Zauner Rene Audi Coupe Quattro	6.6	00:10:24.9	00:00:30.0 00:00:30.0	2	30	Stürmer Horst / Zauner Rene Audi Coupe Quattro	6.6 2	00:26:58.9	00:26:58.9	00:01:30.0 00:01:30.0
3	56	Petrášek J. / Král Josef Opel Ascona B	6.5	00:10:35.2	00:00:40.3 00:00:10.3	3	56	Petrášek J. / Král Josef Opel Ascona B	6.5 1	00:27:01.1	00:27:01.1	00:01:32.2 00:00:02.2
4	40	Ossberger M. / Kiesenhofer V. Audi Coupe Quattro	6.6	00:10:50.7	00:00:55.8 00:00:15.5	4	40	Ossberger M. / Kiesenhofer V. Audi Coupe Quattro	6.6 3	00:28:03.3	00:28:03.3	00:02:34.4 00:01:02.2
5	70	Raab Karl / Fürntratt M. BMW 318 iS	6.5	00:11:16.7	00:01:21.8 00:00:26.0	5	70	Raab Karl / Fürntratt M. BMW 318 iS	6.5 2	00:28:17.7	00:28:17.7	00:02:48.8 00:00:14.4
6	59	Wagner Peter / Zacharias A. Volkswagen Golf	6.4	00:11:20.2	00:01:25.3 00:00:03.5	6	59	Wagner Peter / Zacharias A. Volkswagen Golf	6.4 1	00:28:48.4	00:28:48.4	00:03:19.5 00:00:30.7
7	57	Sekyra Miloš / Bašta Pavel BMW 318 iS	6.5	00:11:59.7	00:02:04.8 00:00:39.5	7	53	Fragner Gerhard / Stütz Stefanie Mazda 323 GT-R	6.6 4	00:30:08.0	00:30:08.0	00:04:39.1 00:01:19.6
8	68	Aistleitner B. / Höllwirth H. Autobianchi A 112	6.4	00:12:20.7	00:02:25.8 00:00:21.0	8	57	Sekyra Miloš / Bašta Pavel BMW 318 iS	6.5 3	00:30:22.4	00:30:22.4	00:04:53.5 00:00:14.4
9	53	Fragner Gerhard / Stütz Stefanie Mazda 323 GT-R	6.6	00:12:54.9	00:03:00.0 00:00:34.2	9	68	Aistleitner B. / Höllwirth H. Autobianchi A 112	6.4 2	00:31:44.6	00:31:44.6	00:06:15.7 00:01:22.2