



Rallye Waldviertel 2016

18. 11. 2016 - 19. 11. 2016

Unofficial results
List for category: 2
SS 7 - Kronsegg-Gföhl 2
SS length: 7.60 km



Pos.	No.	Driver / Co-driver Vehicle	Group	SS time	Diff. Leader Diff. Prev.	Pos.	No.	Driver / Co-driver Vehicle	Pos.	SS time Penalty	Total time	Diff. Leader Diff. Prev.
1	4	Baumschlager R. / Zeltner Thomas Škoda Fabia R5	2	00:04:21.7	00:00:00.0 00:00:00.0	1	5	Schuberth-Mrlík C. / Noll Jasmin Škoda Fabia R5	2 1	00:37:06.9	00:37:06.9	00:00:00.0 00:00:00.0
2	5	Schuberth-Mrlík C. / Noll Jasmin Škoda Fabia R5	2	00:04:27.9	00:00:06.2 00:00:06.2	2	4	Baumschlager R. / Zeltner Thomas Škoda Fabia R5	2 2	00:37:07.4	00:37:07.4	00:00:00.5 00:00:00.5
3	54	Stigler Seppi / Pfaffenhuemer W. Mitsubishi Lancer Evo IX	2	00:04:42.6	00:00:20.9 00:00:14.7	3	54	Stigler Seppi / Pfaffenhuemer W. Mitsubishi Lancer Evo IX	2 3	00:40:14.0	00:40:14.0	00:03:07.1 00:03:06.6
4	17	Mayer Walter / Totschnig Katja Peugeot 208 T16	2	00:04:53.2	00:00:31.5 00:00:10.6	4	17	Mayer Walter / Totschnig Katja Peugeot 208 T16	2 4	00:41:13.0	00:41:13.0	00:04:06.1 00:00:59.0
5	18	Aigner Gerhard / Hübler Marco Subaru Impreza Sti R4	2	00:04:57.2	00:00:35.5 00:00:04.0	5	58	Bachler Gerald / Fischer C. Subaru Impreza STI	2 5	00:41:18.1	00:41:18.1	00:04:11.2 00:00:05.1
6	52	Zitta Robert / Stemp Peter Subaru Impreza STI	2	00:04:57.9	00:00:36.2 00:00:00.7	6	18	Aigner Gerhard / Hübler Marco Subaru Impreza Sti R4	2 6	00:41:18.4	00:41:18.4	00:04:11.5 00:00:00.3
7	58	Bachler Gerald / Fischer C. Subaru Impreza STI	2	00:05:03.1	00:00:41.4 00:00:05.2	7	52	Zitta Robert / Stemp Peter Subaru Impreza STI	2 7	00:41:27.7	00:41:27.7	00:04:20.8 00:00:09.3
8	53	Ölsinger Peter / Seher Petra Mitsubishi Lancer Evo X	2	00:05:14.0	00:00:52.3 00:00:10.9	8	53	Ölsinger Peter / Seher Petra Mitsubishi Lancer Evo X	2 8	00:43:09.5	00:43:09.5	00:06:02.6 00:01:41.8
9	60	Haslauer H. / Kampner Manuela Subaru Impreza STI	2	00:05:32.9	00:01:11.2 00:00:18.9	9	60	Haslauer H. / Kampner Manuela Subaru Impreza STI	2 9	00:44:27.9	00:44:27.9	00:07:21.0 00:01:18.4