



# Barum Czech Rally Zlín 2010

27. 08. 2010 - 29. 08. 2010

Unofficial results  
List for category: **ERC**  
**SS 11 - Kudlovice**  
SS length: **11.39 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	6	Bouffier Bryan / Panseri Xavier Peugeot 207 S2000	N/4	00:06:04.5	00:00:00.0 00:00:00.0	1	6	Bouffier Bryan / Panseri Xavier Peugeot 207 S2000	N/4 2	00:19:24.4	00:19:24.4	00:00:00.0 00:00:00.0
2	5	Kopecký Jan / Starý Petr Škoda Fabia S2000	N/4	00:06:04.7	00:00:00.2 00:00:00.2	2	5	Kopecký Jan / Starý Petr Škoda Fabia S2000	N/4 5	00:19:28.7	00:19:28.7	00:00:04.3 00:00:04.3
3	27	Tlusták A. / Škaloud Jan Peugeot 207 S2000	N/4	00:06:21.1	00:00:16.6 00:00:16.4	3	27	Tlusták A. / Škaloud Jan Peugeot 207 S2000	N/4 13	00:20:17.5	00:20:17.5	00:00:53.1 00:00:48.8
4	34	Protasov Yuriy / Aftanaziv A. Subaru Impreza STI	N/4	00:06:26.9	00:00:22.4 00:00:05.8	4	18	Odložilík R. / Tureček Martin Škoda Fabia S2000	N/4 14	00:20:20.9	00:20:20.9	00:00:56.5 00:00:03.4
5	28	Oleksowicz M. / Obrebowski A. Ford Fiesta S2000	N/4	00:06:28.1	00:00:23.6 00:00:01.2	5	34	Protasov Yuriy / Aftanaziv A. Subaru Impreza STI	N/4 20	00:20:44.3	00:20:44.3	00:01:19.9 00:00:23.4
6	56	Gamba Matteo / Inglesi E. Renault Clio R3	A/7	00:06:29.9	00:00:25.4 00:00:01.8	6	57	Černý Jan / Kohout Pavel Renault Clio R3	A/7 1	00:20:58.6	00:20:58.6	00:01:34.2 00:00:14.3
7	57	Černý Jan / Kohout Pavel Renault Clio R3	A/7	00:06:30.4	00:00:25.9 00:00:00.5	7	28	Oleksowicz M. / Obrebowski A. Ford Fiesta S2000	N/4 23	00:21:01.5	00:21:01.5	00:01:37.1 00:00:02.9
8	18	Odložilík R. / Tureček Martin Škoda Fabia S2000	N/4	00:06:34.8	00:00:30.3 00:00:04.4	8	56	Gamba Matteo / Inglesi E. Renault Clio R3	A/7 2	00:21:04.8	00:21:04.8	00:01:40.4 00:00:03.3
9	64	Caviglioli Marco / Granai Lorenzo Fiat Grande Punto JTD	A/7	00:06:59.1	00:00:54.6 00:00:24.3	9	64	Caviglioli Marco / Granai Lorenzo Fiat Grande Punto JTD	A/7 10	00:22:46.0	00:22:46.0	00:03:21.6 00:01:41.2