



Historic Vltava Rallye 2016

29. 04. 2016 - 30. 04. 2016

Neslužbeni rezultati
Lista za kategoriju: **C/3**
BI 12 - Tedražická
Dulžina BI: **6.59 km**



Poz.	Broj	Vozač / Suvozač Automobil	Grupa	Vrijeme BI	Razlika za vodečim Razlika za prijašnjim	Poz.	Broj	Vozač / Suvozač Automobil	Poz.	Vrijeme BI Kazna	Ukupno vrijeme	Razlika za vodečim Razlika za prijašnjim
1	8	Jansson Tony / Davidsson Erik Ford Escort RS 2000	C/3	00:04:12.3	00:00:00.0 00:00:00.0	1	8	Jansson Tony / Davidsson Erik Ford Escort RS 2000	C/3 1	01:34:30.8	01:34:30.8	00:00:00.0 00:00:00.0
2	7	Wirtmann Ferenc / Barna György Ford Escort RS 1600	C/3	00:04:22.6	00:00:10.3 00:00:10.3	2	16	Storäng C. / Åhman Annette Ford Escort RS 2000	C/3 2	01:36:19.3	01:36:19.3	00:01:48.5 00:01:48.5
3	9	Mekler László / Meklerné M. Alfa Romeo 1750 GTAm	C/3	00:04:28.4	00:00:16.1 00:00:05.8	3	7	Wirtmann Ferenc / Barna György Ford Escort RS 1600	C/3 3	01:36:31.5	01:36:31.5	00:02:00.7 00:00:12.2
4	53	Budil Stanislav / Vejvoda Petr BMW 2002 TI	C/3	00:04:30.6	00:00:18.3 00:00:02.2	4	9	Mekler László / Meklerné M. Alfa Romeo 1750 GTAm	C/3 4	01:37:46.4	01:37:46.4	00:03:15.6 00:01:14.9
5	16	Storäng C. / Åhman Annette Ford Escort RS 2000	C/3	00:04:35.9	00:00:23.6 00:00:05.3	5	53	Budil Stanislav / Vejvoda Petr BMW 2002 TI	C/3 5	01:38:36.6	01:38:36.6	00:04:05.8 00:00:50.2
6	15	Putz Michael / Kraus Christoph BMW 2002 TI	C/3	00:04:36.5	00:00:24.2 00:00:00.6	6	54	Jirátko A. / Jirátko A. BMW 2002 TI	C/3 6	01:40:23.4	01:40:23.4	00:05:52.6 00:01:46.8
7	54	Jirátko A. / Jirátko A. BMW 2002 TI	C/3	00:04:38.6	00:00:26.3 00:00:02.1	7	15	Putz Michael / Kraus Christoph BMW 2002 TI	C/3 7	01:44:55.0	01:44:55.0	00:10:24.2 00:04:31.6
8	17	Corredig Pietro / Borghese Sonia BMW 2002 TI	C/3	00:04:49.4	00:00:37.1 00:00:10.8	8	17	Corredig Pietro / Borghese Sonia BMW 2002 TI	C/3 8	01:45:29.5	01:45:29.5	00:10:58.7 00:00:34.5
9	70	Kroupar Zdeněk / Palová N. Lancia Beta Coupe	C/3	00:05:00.6	00:00:48.3 00:00:11.2	9	70	Kroupar Zdeněk / Palová N. Lancia Beta Coupe	C/3 9	01:48:27.1	01:48:27.1	00:13:56.3 00:02:57.6