



# auto24 Rally Estonia 2013

18. 07. 2013 - 20. 07. 2013

Unofficial results  
List for category: **ERC E-2WD**  
**SS 8 - Rua 1**  
SS length: **12.28 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	40	Ahu Ago / Ahu Kalle BMW M3	E11	00:06:32.9	00:00:00.0 00:00:00.0	1	40	Ahu Ago / Ahu Kalle BMW M3	E11 1	01:08:52.5	01:08:52.5	00:00:00.0 00:00:00.0
2	70	Vask Toomas / Tatrik Alar BMW M3	E11	00:06:45.0	00:00:12.1 00:00:12.1	2	70	Vask Toomas / Tatrik Alar BMW M3	E11 2	01:13:07.9	01:13:07.9	00:04:15.4 00:04:15.4
3	118	Koik Priit / Heldna A. BMW M3	E11	00:06:50.9	00:00:18.0 00:00:05.9	3	67	Vahi Andrus / Ivask Alo BMW M3	E11 3	01:14:00.2	01:14:00.2	00:05:07.7 00:00:52.3
4	67	Vahi Andrus / Ivask Alo BMW M3	E11	00:06:56.4	00:00:23.5 00:00:05.5	4	73	Torn Ken / Mesila Riivo Mitsubishi Colt	E10 1	01:15:17.2	01:15:17.2	00:06:24.7 00:01:17.0
5	73	Torn Ken / Mesila Riivo Mitsubishi Colt	E10	00:06:57.7	00:00:24.8 00:00:01.3	5	117	Kärner Marek / Kikerpill Eero BMW 325	E11 4	01:24:18.4 00:01:20.0	01:25:38.4	00:16:45.9 00:10:21.2
6	112	Ilves Gert / Poola Tarvi Lada 2105	E10	00:07:45.8	00:01:12.9 00:00:48.1	6	127	Sarja Margus / Audova Taavi Volkswagen Golf	E10 6	01:26:28.3	01:26:28.3	00:17:35.8 00:00:49.9
7	117	Kärner Marek / Kikerpill Eero BMW 325	E11	00:07:48.1	00:01:15.2 00:00:02.3	7	118	Koik Priit / Heldna A. BMW M3	E11 5	01:31:17.4	01:31:17.4	00:22:24.9 00:04:49.1
8	127	Sarja Margus / Audova Taavi Volkswagen Golf	E10	00:08:00.0	00:01:27.1 00:00:11.9	8	131	Irs Indrek / Luik Taavi Lada 2101	E9 4	01:32:24.7	01:32:24.7	00:23:32.2 00:01:07.3
9	131	Irs Indrek / Luik Taavi Lada 2101	E9	00:08:33.9	00:02:01.0 00:00:33.9	9	133	Reek Margus / Virves Gert Lada VFTS	E10 7	01:33:10.5 00:01:50.0	01:35:00.5	00:26:08.0 00:02:35.8
10	133	Reek Margus / Virves Gert Lada VFTS	E10	00:08:38.9	00:02:06.0 00:00:05.0	10	112	Ilves Gert / Poola Tarvi Lada 2105	E10 8	01:40:48.8 00:02:00.0	01:42:48.8	00:33:56.3 00:07:48.3