

Autoklub Mistrovství R automobil na okruhu Most

Twingo Cup
 Provisional Result race 2

4 - 6 August 2023
 Autodrom Most - 4212mtr.

Started : 15 Classified : 15 Not Classified : 0


Pos	Nbr	Name / Entrant	Car	Gap	Total time	Fastest	In	Avg. Speed
1	767	Miha Fabijan ASD NoveM sto	BA-Motorsport Twingo Cup	-- 12 laps --	27:12.656	2:13.812	7	111.44
2	733	Luka Grm BA Motorsport	BA-Motorsport Twingo Cup	0.000	27:12.656	2:13.893	6	111.44
3	704	Mihajlo Mladenovi Lema Racing	Ravenol Twingo Cup	0.391	27:13.047	2:14.064	6	111.42
4	727	Rock Cerar	Twingo Cup	14.905	27:27.561	2:15.341	6	110.44
5	21	Marko Blazhevski AKK Siti	Automotive Twingo Cup	19.134	27:31.790	2:15.550	10	110.15
6	716	Luka Glazer Lema Racing	Bovi Twingo Cup	19.345	27:32.001	2:15.529	10	110.14
7	747	Nik Poljanec BA Motorsport	BA-Motorsport Twingo Cup	25.735	27:38.391	2:15.864	2	109.71
8	969	Bojan Petrushevski AKK Performans	Automotive Twingo Cup	30.832	27:43.488	2:15.527	10	109.38
9	73	Bojan Šeme Lema Racing	Šeme Twingo Cup	39.182	27:51.838	2:17.237	3	108.83
10	27	Vladimir Treneski Lema Racing	Automotive Twingo Cup	41.611	27:54.267	2:16.566	8	108.67
11	707	Mihailo Milenkovi Lema Racing	Pleško Cars Twingo Cup	46.353	27:59.009	2:15.886	2	108.37
12	11	Jaka Štuflek Lema Racing	IT 100 Twingo Cup	46.656	27:59.312	2:17.302	11	108.35
13	735	Mitja Velkavrh Jazon Autosport	Rallyshow Twingo Cup	1:01.155	28:13.811	2:18.165	7	107.42
14	788	Nikola Jan i Lema Racing	Jan i Twingo Cup	1:02.414	28:15.070	2:17.024	7	107.34
15	23	Muris Hamzic AKK Renault Sport Skopje	Automotive Twingo Cup	1:48.694	29:01.350	2:21.160	10	104.49

Fastest time : 2:13.812 in lap 7 by nbr. 767 : Miha Fabijan (BA-Motorsport Twingo Cup)

Publication-time

Results: www.raceresults.at

Timekeeping by : SDO SportTiming

Race Director	Deputy of the Race Director	Clerk of the Course	Chief Timekeeper	
Mr Michal MAREK	Mr Adam SVOBODA	Mr Jind ich HRNE EK	Mr Bernd JUNG	
Page 1 of 1	Results remain provisional pending technical examination and decisions from the stewards of the meeting			