

European Classic MX Cup 2025

Classic TEAM European Championship

Blankenhain, 16. 8. 2025

- 2.Lauf

Results

Zeit/Time 08:58:57

Datum/Date 18.08.25

Seite/Page 1

Ziel 160557891
Finishing

Klasse Class Classic 66

Reih. Pos.	St.Nr St.No	1.Fahrer Driver	Nat. Nat.	Priorität FMN	Fahrzeug Make	Entrant Bewerber	Lap	Time	Diff.Erster Diff.Leader	Km/St Km/h	Beste Zeit Best Time	Points
1	57	Nejedly Miroslav	CZ	3	CZ	Czech Rep. 1	12	16:14.130	00.000		1:17.670	1
2	9	Ampapa Vladimir	CZ	3	CZ	Czech Rep. 1	12	16:24.170	10.040		1:17.920	2
3	87	v d Nieuwenhof Peter MIX Team NL 2	NL	9	CZ	Classic Team NL 1	12	16:30.720	16.590		1:17.350	3
4	42	Carlsson Lars	S	7	Monark CZ	Team Schweden 66	12	16:47.970	33.840		1:19.150	4
5	7	Baur Franz	D	2	CZ	Classic D 1	12	17:08.060	53.930		1:22.090	5
6	111	Lutz Wilhelm	D	2	CZ	Classic D 1	12	17:21.180	1:07.050		1:23.920	6
7	54	Diwischek Lothar	D	2	CZ	Classic D 1	12	17:31.790	1:17.660		1:24.000	7
8	69	Karlsson Tommy	S	7	SOH Jawa	Team Schweden 66	11	16:15.490	- 1		1:25.520	8
9	61	Pollhammer Franz	A	8	Suzuki	Österreich 2	11	16:23.270	- 1		1:25.060	9
10	65	Reisinger Ossi	A	8	CZ	Österreich 2	11	16:29.750	- 1		1:27.240	10
11	44	Traber Hans Jörg OMC Schweiz 7	CH	17	CZ	OMC Schweiz 7	11	16:36.700	- 1		1:26.820	11
12	29	Schreurs Gerrit	NL	10	CZ	Classic Team NL 2	11	17:04.400	- 1		1:28.010	12
13	48	Walther Rene OMC Schweiz 8	CH	10	BSA	OMC Schweiz 8	11	17:10.680	- 1		1:27.990	13
14	12	Winter Erich	A	8	BSA	Österreich 2	9	16:43.860	- 3		1:26.410	14
15	14	Winiger Beni OMC Schweiz 7	CH	17	BSA	OMC Schweiz 7	9	16:47.330	- 3		1:24.640	15
16	6	Polsvoort Gerrit MIX Team NL 3	NL	9	Matchless	Classic Team NL 1	7	16:15.220	- 5		1:22.490	16
17	41	Gerasch Karsten	D	4	CZ	Team Thüringen	5	17:32.480	- 7		1:27.890	17
18	112	Envall Ulf	S	7	BSA	Team Schweden 66	4	6:04.740	- 8		1:25.870	18
19	4		CZE			Classic Team NL 1						19

Startzeit 15:49:43 Beste Zeit 16:14.130 - 0.00 km/h 6004 - **** km/h 0

Länge
Length

Sportkommissäre
Jury
/The results must be homogated by JURY

Rally-Leiter
Clerk of Course

Zeitnehmer
Timekeeper

/Published