



BMU EUROPEAN ROAD RACING CHAMPIONSHIP 2025
GREEK ROAD RACING CHAMPIONSHIP
ROUNDS 2 & 3



BMU - AMOTOE CHAMPIONSHIPS

Sorted on best lap time

SBK

Serres Racing Circuit 3,186 km

PREQUALIFYING PRACTICE

30/5/2025 14:15

Qualifying (20:00 Time) started at 14:15:01

Pos	No.	Name	Class	Laps	Best Tm	Diff	S1 Tm	S2 Tm	Model/ Engine	Federation
1	7	KARAKOSTAS DIMITRIOS	SBK	9	1:18.112		41.355	41.504	HONDA CBR	AMOTOE
2	77	MARTIN CHOY	SBK	9	1:18.984	0.872	38.075	40.909	BMW	BMF
3	27	GEORGIEV MILEN	SBK	13	1:19.680	1.568	51.511	45.219	BMW	BMF
4	72	KOSTADINOV IVAN	STK1000	9	1:20.374	2.262	38.885	41.489	YAMAHA	BMF
5	169	HRISTOV HRISTIAN	STK1000	5	1:20.747	2.635	38.953	41.794	YAMAHA	BMF
6	64	SINISHA KOCHOSKI	STK1000	6	1:20.871	2.759	38.981	41.890		MFNM
7	68	DIMITAR MITOV	STK1000	4	1:20.897	2.785	39.066	41.831	BMW	BMF
8	71	HRISTIAN BUZALKOVSI	STK1000	3	1:20.900	2.788	38.862	42.038	BMW	MFNM
9	9	PETCU ANDREI NICOLAE	SBK	9	1:21.219	3.107	39.110	41.805	BMW	FRM
10	3	GROZEV IVAN	SBK	11	1:21.467	3.355	39.313	42.101	SUZUKI GSXR	BMF
11	30	VRAJITORU BOGDAN	STK1000	6	1:22.438	4.326	39.908	42.530	YAMAHA R1	FRM
12	97	PENCHEV TSVETELIN	STK1000	8	1:23.338	5.226	40.080	43.258	YAMAHA	BMF
13	3	SOLDAN ADRIAN	STK1000	9	1:23.469	5.357	40.172	43.149	YAMAHA R1	FRM
14	33	AVRAM MIHAI IONUT	STK1000	12	1:23.659	5.547	42.378	46.808	BMW	FRM
15	181	UNGHEANU DANIEL BOGDAN	SBK	11	1:23.979	5.867	40.339	43.379	YAMAHA	FRM
16	69	SPILOTIS MICHAIL	SBK	12	1:24.018	5.906	40.709	43.965	YAMAHA R1	AMOTOE
17	88	MARIN CATALIN CONSTANTIN	STK1000	12	1:24.062	5.950	40.636	43.282	BMW	FRM
18	44	ALEXANDRESCU EDUARD PAUL	SBK	8	1:24.526	6.414	40.809	43.717	KAWASAKI	FRM
19	15	FATIH SAHIN	STK1000	8	1:24.969	6.857	41.075	43.816		TMF
Not classified (110% = 1:25.923)										
25		VELLIOS ATHANASIOS	SBK	10	1:26.527	8.415	41.609	44.892	KAWASAKI	AMOTOE
11		PANAGOPOULOS KOSTANTINOS	SBK	11	1:28.054	9.942	1:42.170	47.893	BMW R1000	AMOTOE
169		ERCELCI YUNUS	SBK	8	1:28.074	9.962	42.601	45.110	BMW	TMF
97		RUS VICTOR ADRIAN	SBK						YAMAHA	FRM

Chief of Timing & Scoring

Orbits

Race Director

