

7th King of Grobnik 2025.

Sorted on best lap time

19.09.2025.

Grobnik 4,168 km

Qualifying

19.9.2025. 09:00

Qualifying started at 9:00:00

Pos	No.	Class	Name	Best Tm	Drivers			
1	E28	Endurance KING	M.A.K. RT	1:30.549	Kadicic -	Obradovac		
2	E1	Endurance KING	ABRUZZO R.T.	1:32.042	De Simone -	Sarrassimo		
3	E275	Endurance KING	BANDA R.T.	1:33.434	Banda -	Purma -	Djukic	
4	E110	Endurance KING	CRUCOLO R.T.	1:34.775	De Biasio -	Purin -	Denart	
5	E8	Endurance KING	YAHOSUKA R.T.	1:34.890	Vucak -	Duh -	Siftar -	Horvat D.
6	E85	Endurance KING	BLOKADA R.T.	1:36.216	Boras -	Krizanic -	Simaga -	Vukovic
7	E12	Endurance ROOKIE	RACING BUTT	1:37.151	Miotto -	Perin -	Zanetti -	Comel
8	E113	Endurance ROOKIE	DESPERADOS	1:38.428	Vecchi A. -	Piazza -	Zappa -	Baietti
9	E66	Endurance ROOKIE	AB RACING	1:38.436	Jakopin -	Petrusa		
10	E94	Endurance ROOKIE	RACING BOOBS	1:38.541	Nicuta -	Faoro -	Campaner -	Ferro
11	E35	Endurance ROOKIE	C R T	1:38.580	Tecchio A. -	Tecchio M. -	Montagner -	Fiscato
12	E44	Endurance ROOKIE	PELOSO R.T.	1:38.769	Peloso -	Pettna -	Grendene	
13	E101	Endurance ROOKIE	FRANKOGO TEAM	1:39.957	Stuppia -	Furlan		
14	E18	Endurance ROOKIE	TINDER MOTORSPORT	1:40.623	Troskot -	Turcinov -	Henry -	Jakobusic
15	E6	Endurance ROOKIE	NO NAME R.T.	1:40.670	Benet -	Hrna -	Pokorny	
16	E77	Endurance ROOKIE	MCM RACING AMT	1:42.945	Vucanovic -	Laure		
17	E95	Endurance ROOKIE	CIUPACOBRA	1:43.299	Aldi 95 -	Stefano -	Antonio - Carlos -	Pinto
18	E36	Endurance ROOKIE	BLOKADA R.T.2	1:43.335	Gavran -	Horvat -	Bjelan -	Begovic
19	E6	Endurance ROOKIE	CINGHIALOS	1:44.815	Epis -	Bonacina		
20	E328	Endurance ROOKIE	LARISSA FENNER	1:45.324	Fenner -	Prenrecaj -	Henning -	Baumann
21	E69	Endurance ROOKIE	VAJONT	1:46.328	Costa -	Ren		
22	E27	Endurance ROOKIE	MOTORRADFREUNDE		Mauthner -	Taus		
23	E277	Endurance ROOKIE	TOSO & C		Levoni -			
24	E08	Endurance KING	MP RACING		Gazzarin -	Andrea -	Remo -	Levoni
25	E21	Endurance ROOKIE	SUZUKI CLASSIC TEAM		Rakic -	Divic -	Jovic	
26	E77	Endurance ROOKIE	FRENCHY		Labory -	Laurent -	Perrin	

Orbits