

Kanonloppet Gällersåsen Arena

Pro Superbike

Gällersåsen Arena 2,400 Km

Test / Qualifying

16.08.2024 09:20

Qualifying (20:00 Time) started at 9:19:54

Pos	No.	Name	Entrant	Make	Nat./Club	Laps	Best Tm	Diff	In Lap	2nd Best
1	33	Max Eriksson		Aprilia RSV4 RF	SWE-Botkyrka MK	8	1:13.740		8	1:14.368
2	10	Jonny Jakobsson		BMW S1000RR	SWE-Gotlands MCK	15	1:14.684	0.944	14	1:15.012
3	37	Lukas Karlsson		Kawasaki ZX10R	SWE-Karlskoga MF	15	1:14.854	1.114	12	1:14.944
4	90	Jimmy Palander		Yamaha R1	SWE-Anderstorp RC	13	1:14.873	1.133	10	1:15.026
5	36	Markus Karlsson		BMW S1000RR	SWE-Karlskoga MF	15	1:15.671	1.931	11	1:16.117
6	212	Kevin Rolfsson		Kawasaki ZXR	SWE-Falkenberg MK	11	1:16.462	2.722	11	1:17.157
7	20	Olle Lampinen Olsson		Ducati V4 SP	SWE-Karlskoga MF	3	1:16.832	3.092	2	1:16.863
8	136	August Kroon		Suzuki GSX-R	DEN-Aarhus Motor Klub	14	1:16.940	3.200	14	1:17.171
9	16	Viktor Hjalmeby		Suzuki GSX-R	SWE-Linköpings MS	15	1:17.146	3.406	14	1:17.904
10	116	Carl-Johan Stigefelt	Monitor Honda Racing	Honda CBR1000F	SWE-Anderstorp RC	14	1:17.572	3.832	13	1:17.678
11	6	Erik Mannerfelt Westlin	Mac S. Perry Int. Racing	Yamaha R1	SWE-Karlskoga MF	14	1:17.773	4.033	11	1:17.860
12	17	Max Eriksson		BMW S1000RR	SWE-SMC	14	1:18.877	5.137	14	1:19.218
13	65	Oliver Strandäng		Aprilia RSV4 RF	SWE-Falkenbergs MK	14	1:19.191	5.451	13	1:19.621
14	69	Joachim Andersson	Monitor Honda Racing	Honda CBR1000F	SWE-SMC	12	1:19.788	6.048	9	1:19.946
15	131	Henrik Larsson		Suzuki GSX-R	SWE-Karlskoga MF	8	1:21.131	7.391	8	1:21.617
16	30	Premtim Alili		Yamaha R1	SWE-SMC				0	
17	57	Kenny Koskinen	Yamaha Team Scandinavia	Yamaha R1	FIN-WCR Club RY				0	
18	84	Jesper Pellijeff	BMW Motorrad Nordic SBK Team	BMW S1000RR	SWE-Karlskoga MF				0	
19	91	Fredrik Eriksson	BMW Motorrad Nordic SBK Team	BMW S1000RR	SWE-Karlskoga MF				0	
20	300	Alexander Hult	Polygon Racing	Yamaha R1	SWE-Falkenbergs MK				0	

Announcements

These results are provisional until the conclusion of any judicial and technical matters!

Weather: Cloudy 17 degrees, dry track

#20, #30, #57 Without Transponder