

Porsche Sprint Challenge Central Europe Round 2 - Red Bull Ring

PSCCE

8 - 10 May 2025

Result Qualifying 2

Red Bull Ring - 4326 mtr.

Pos	Nbr	Name / Entrant / Team	Car	Cls	PIC	Fastest	In	Gap	Diff	Laps	Km / h
1	84	Ivan Peklin (UKR) GT Sports Technology	GT3 C up	Pro	1	1:30.903	6			7	171,32
2	69	David Dziwok (POL) PRO Racing	GT3 C up	ProAM	1	1:30.953	8	0.050	0.050	11	171,23
3	81	Gregor Jeets (EST) Dream2Drive	GT3 C up	ProAM	2	1:31.054	5	0.151	0.101	8	171,04
4	3	Beat Ganz (SUI) FMT	GT3 C up	AM	1	1:31.399	7	0.496	0.345	8	170,39
5	19	Peter Brunner (SUI) FMT	GT3 C up	AM	2	1:31.428	5	0.525	0.029	7	170,34
6	55	Marius Bartkus (LTU) Dream2Drive	GT3 C up	ProAM	3	1:31.432	5	0.529	0.004	7	170,33
7	66	Egidijus Gražys (LTU) Dream2Drive	GT3 C up	ProAM	4	1:31.472	5	0.569	0.040	11	170,26
8	26	Jakub Chmiel (POL) Jakub Chmiel / Xracing	GT3 C up	ProAM	5	1:31.638	7	0.735	0.166	10	169,95
9	86	Andrii Yefimenko (UKR) GT Sports Technology	GT3 C up	AM	3	1:31.967	6	1.064	0.329	9	169,34
10	85	Petr Brecka (CZE) GT Sports Technology	GT3 C up	AM	4	1:32.002	5	1.099	0.035	11	169,27
11	92	Rudokas Tautvydas (LTU) Porsche Baltic	GT3 C up	AM	5	1:32.103	9	1.200	0.101	12	169,09
12	56	Günter Benninger (AUT) Günter Benninger / Promotech	GT3 C up	AM	6	1:33.446	6	2.543	1.343	9	166,66
13	17	Rupert Weißenlehner (AUT) Touring Car Club Austria	GT3 C up	AM	7	1:33.608	4	2.705	0.162	8	166,37
14	12	Werner Panhauser (AUT) MS Racing	GT3 C up	AM	8	1:33.781	5	2.878	0.173	11	166,06

Track Limits at T1 - Lap time deleted -#66-L7

Track Limits at T3 - Lap time deleted -#12-L2 / #17-L2 / #26-L4

Track Limits at T9 - Lap time deleted -#66-L3 / #69-L3 / #86-L2 / #66-L4 / #69-L4

Track Limits at T10 - Lap time deleted -#17-L6

Fastest time : 1:30.903 in lap 6 by nbr. 84 : Ivan Peklin (GT3 Cup)

Publication-time

Results:

Timekeeping by :

Time Printed : 10-05-2025 - 09:55

Racedirector	Steward	Timekeeping
Andreas Schwarz	Josef Rieger	SDO SportTiming
Page 1 of 1	Results remain provisional pending technical examination and decisions from the stewards of the meeting	