

XLR8 experience Salzburgring 2021

Porsche Club Historic Challenge
Result per Class - Qualifying 2

11 - 13 June 2021
Salzburgring - 4255mtr.

Klasse 1

Pos	Nbr	Name	Entrant	Fastest	In	Gap	Diff	Laps	Km/h
1	10	Helmut Piehler		1:37.244	13			16	157.52
2	30	Sven Klapputh	Hanau	1:37.416	14	0.172	0.172	15	157.24
3	21	Götz Berges	Leonberg Schwelm	1:40.576	17	3.332	3.160	17	152.30

Klasse 4

Pos	Nbr	Name	Entrant	Fastest	In	Gap	Diff	Laps	Km/h
1	33	Christian Kindsmüller		1:28.952	4			6	172.21
2	41	Olaf Busse	Starnberg Berlin	2:14.159	2	45.207	45.207	3	114.18

Klasse 6

Pos	Nbr	Name	Entrant	Fastest	In	Gap	Diff	Laps	Km/h
1	83	Christian Voigtländer		1:27.362	4			20	175.34
2	90	Bernhard Wagner	Berlin	1:28.392	12	1.030	1.030	15	173.30
3	28	Thomas Kleber	Sinsheim	1:29.828	8	2.466	1.436	16	170.53
4	45	Julian Sixtus	Nellingen	1:30.932	17	3.570	1.104	17	168.46
5	39	Thomas Braun	Berlin	1:33.507	4	6.145	2.575	4	163.82
6	47	Wolfgang Bensch	Fruthwilen Ellwangen	1:36.653	11	9.291	3.146	12	158.48

Klasse 7

Pos	Nbr	Name	Entrant	Fastest	In	Gap	Diff	Laps	Km/h
1	96	Maximilian Ertl		1:25.219	11			12	179.75
2	55	Kurt Ecke	Burghausen	1:27.696	4	2.477	2.477	10	174.67
3	66	Heiner Immig	Schwanstetten Paderborn	1:34.244	2	9.025	6.548	3	162.54

Klasse 8

Pos	Nbr	Name	Entrant	Fastest	In	Gap	Diff	Laps	Km/h
1	56	Tim Hendrixx	Team Lapttime-Performance	1:24.027	8			9	182.30
2	76	Eduard Heinz	Augsburg	1:25.376	8	1.349	1.349	9	179.42
3	86	Michael Brode	Landshut	1:28.583	8	4.556	3.207	12	172.92
4	26	Markus Karl Maier	München München	1:31.967	12	7.940	3.384	16	166.56

Klasse 10

Pos	Nbr	Name	Entrant	Fastest	In	Gap	Diff	Laps	Km/h
1	3	Klaus Horn		1:26.073	4			8	177.97
2	70	Haci Köysüren	Landau	1:30.676	13	4.603	4.603	15	168.93

Fastest time : 1:24.027 in lap 8 by nbr. 56 : Tim Hendrixx(Tim Hendrixx) ()

Publication-time

Results: www.raceresults.at

Timekeeping by : SDO SportTiming

Rennleiter		Zeitnehmer	
	Gerhard Leeb		Bernd Jung
Page 1 of 1	Results remain provisional pending technical examination and decisions from the stewards of the meeting		

