

Nurburgring Classic 2017

Lizenz : 946/17

DMSB

16 - 18 June 2017

Nürburgring - 4638 mtr.

A Gentle Drivers Trophy

Result of 2. Zeittraining

Div. I (GT/GTS/GTP) Klasse IN24 - Periode F-1963 über 2000 ccm

Pos	Nbr	Name	Car	Fastest	In	Gap	Diff	Laps	Km/h
1	33	Mike Martin	Ferrari 330 GTO	2:10.131	5			8	128.31

Div. I (GT/GTS mit SB) Klasse SB10 - Periode E über 2000 ccm

Pos	Nbr	Name	Car	Fastest	In	Gap	Diff	Laps	Km/h
1	30	Michael Strauß	Austin Healey	2:19.325	7			9	119.84

Div. I (Zweisitziige Rennsportwagen SB) Klasse SB7 - Periode E bis 2000 ccm

Pos	Nbr	Name	Car	Fastest	In	Gap	Diff	Laps	Km/h
1	22	Markus Jörg	Lotus Eleven	2:09.616	5			6	128.82
2	17	Oliver Hartmann	Lotus 17	2:14.690	8	5.074	5.074	9	123.96
3	14	Matthias Strauß	Elva Courier	2:17.848	7	8.232	3.158	9	121.12
4	16	Bernd Langewiesche	Lotus MK IX	2:18.840	7	9.224	0.992	9	120.26
5	40	Dr. Albert Streminski	Tojeiro	2:19.490	7	9.874	0.650	9	119.70

Div. I (GT/GTS mit SB) Klasse SB9 - Periode E bis 2000 ccm

Pos	Nbr	Name	Car	Fastest	In	Gap	Diff	Laps	Km/h
1	77	Ingo Zeitz	Morgan Plus 4	2:18.129	3			9	120.88
2	25	Michael Waskönig	Lotus Elite S2	2:25.778	6	7.649	7.649	8	114.54
3	26	Jürgen Schneegans	Lotus Elite	2:32.938	2	14.809	7.160	3	109.17
4	2	Patrik Götzinger	AH Sebring Sprite	2:54.468	7	36.339	21.530	7	95.70

Div. I (Zweisitziige Rennsportwagen TB) Klasse TB1 - Periode E bis 2000 ccm

Pos	Nbr	Name	Car	Fastest	In	Gap	Diff	Laps	Km/h
1	5	Laurentius Brandt-Peter Michaelis-Flor ELVA MK III		2:19.677	5			9	119.54

Div. I (GT/GTS mit TB) Klasse TB3 - Periode E bis 2000 ccm

Pos	Nbr	Name	Car	Fastest	In	Gap	Diff	Laps	Km/h
1	57	Hans Peter Havdal	Porsche 356A Speedster	2:22.930	3			8	116.82
2	56	Björn Andersson	Porsche 356	2:23.352	3	0.422	0.422	9	116.47
3	55	Guido Schulte	Porsche 356 A GT	2:37.584	2	14.654	14.232	2	105.95

Fastest time : 2:09.616 in lap 5 by nbr. 22 : Markus Jörg (Lotus Eleven)

Publication-time

Results: www.raceresults.nu

Timekeeping by : RSTime by TimeService.nl

Clerk of the Course

Steward

Timekeeper

Ingo Brenzinger

Harald Roelse

