

Nürburgring Classic 2025

R-14727/25
DMSB

Historic Championship CanAm & Sportscars

13 - 15 June 2025

Laps and Sector Times - Race 2

Nürburgring - 5137mtr.

00 Klaus Abbelen								Porsche 962C									
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	lap time	Top Speed	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	lap time	Top Speed
1	1:00.364		45.134		19.558	<u>1.0</u>	2:05.056		8	58.422		45.250		19.745	<u>1.0</u>	2:03.417	
2	57.812		44.223		19.550	<u>1.0</u>	2:01.585		9	58.208		44.581		19.416	<u>1.0</u>	2:02.205	
3	57.415		<u>44.090</u>		19.270	<u>1.0</u>	2:00.775		10	57.905		44.887		19.837	<u>1.0</u>	2:02.629	
4	<u>56.724</u>		44.148		<u>19.261</u>	<u>1.0</u>	<u>2:00.133</u>		11	57.857		44.792		19.762	<u>1.0</u>	2:02.411	
5	56.841		44.261		19.395	<u>1.0</u>	2:00.497		12	59.556		51.932		23.551	0.9	2:15.039	
6	57.095		45.399		19.311	<u>1.0</u>	2:01.805		13	1:01.707		56.675		27.458	0.8	2:25.840	
7	57.247		44.248		19.906	<u>1.0</u>	2:01.401		14								

2	Diego Romanini							Audi Audi Turbo (Romani)									
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	lap time	Top Speed	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	lap time	Top Speed
1	1:00.891		45.378		19.392	0.9	2:05.661		8	57.948		44.680		19.308	1.0	2:01.936	
2	58.960		45.380		19.494	1.0	2:03.834		9	57.603		45.232		19.556	1.0	2:02.391	
3	58.371		45.282		19.509	1.0	2:03.162		10	58.298		44.902		19.458	1.0	2:02.658	
4	58.413		45.441		19.522	1.0	2:03.376		11	58.467		45.306		19.661	1.0	2:03.434	
5	58.680		45.321		19.466	1.0	2:03.467		12	58.385		45.355		19.651	1.0	2:03.391	
6	58.043		45.010		19.376	1.0	2:02.429		13	58.530		46.454		20.042	1.0	2:05.026	
7	58.609		44.868		19.242	1.0	2:02.719		14								

13 Jochem Sihorsch								Osella PA 20/S									
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	lap time	Top Speed	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	lap time	Top Speed
1	1:01.610		47.013		20.447	0.9	2:09.070		8	58.415		45.367		19.587	<u>1.0</u>	2:03.369	
2	59.671		46.136		20.014	0.9	2:05.821		9	58.351		45.412		19.769	<u>1.0</u>	2:03.532	
3	1:00.366		45.461		19.976	0.9	2:05.803		10	58.807		45.146		19.789	<u>1.0</u>	2:03.742	
4	58.461		45.070		20.001	<u>1.0</u>	2:03.532		11	59.627		45.109		19.580	<u>1.0</u>	2:04.316	
5	58.283		45.134		<u>19.420</u>	<u>1.0</u>	<u>2:02.837</u>		12	58.566		45.569		19.871	<u>1.0</u>	2:04.006	
6	<u>58.122</u>		<u>44.962</u>		20.070	<u>1.0</u>	2:03.154		13	59.267		46.045		21.551	0.9	2:06.863	
7	58.979		45.452		20.080	1.0	2:04.511		14								

21	Jasmin Fiedler							Honda s Honda PY 012									
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	lap time	Top Speed	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	lap time	Top Speed
1	1:07.852		51.118		21.612	0.8	2:20.582		8	1:01.263		47.940		<u>20.724</u>	<u>0.9</u>	2:09.927	
2	1:04.975		50.386		21.526	<u>0.9</u>	2:16.887		9	1:01.203		48.328		20.927	<u>0.9</u>	2:10.458	
3	1:03.302		49.282		20.989	<u>0.9</u>	2:13.573		10	1:02.129		49.126		20.962	<u>0.9</u>	2:12.217	
4	1:02.944		49.062		21.215	<u>0.9</u>	2:13.221		11	1:01.330		48.397		21.107	<u>0.9</u>	2:10.834	
5	1:02.727		49.284		21.285	<u>0.9</u>	2:13.296		12	<u>1:00.754</u>		<u>47.548</u>		20.952	<u>0.9</u>	<u>2:09.254</u>	
6	1:01.976		49.299		20.920	<u>0.9</u>	2:12.195		13	1:02.146		48.314		21.409	<u>0.9</u>	2:11.869	
7	1:01.733		48.049		20.836	0.9	2:10.618		14								

31 Felix Haas								PRC SC 97									
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	lap time	Top Speed	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	lap time	Top Speed
1	1:02.964		46.796		20.394	0.9	2:10.154		8	57.632		44.739		18.983	<u>1.0</u>	2:01.354	
2	59.126		46.247		19.793	0.9	2:05.166		9	58.088		45.779		<u>18.870</u>	<u>1.0</u>	2:02.737	
3	58.223		45.127		19.482	<u>1.0</u>	2:02.832		10	59.675		45.821		19.221	<u>1.0</u>	2:04.717	
4	58.254		45.185		19.498	<u>1.0</u>	2:02.937		11	59.537		45.444		19.004	<u>1.0</u>	2:03.985	
5	57.688		44.711		19.094	<u>1.0</u>	2:01.493		12	58.028		45.714		19.326	<u>1.0</u>	2:03.068	
6	<u>57.457</u>		<u>44.655</u>		19.028	<u>1.0</u>	<u>2:01.140</u>		13	58.190		45.225		19.596	<u>1.0</u>	2:03.011	
7	57.632		44.715		19.074	1.0	2:01.421		14								

58	Hans-Jürgen Erdbrügger - Edgar Althoff							Osella PA 20S									
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	lap time	Top Speed	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	lap time	Top Speed
1	1:02.309		46.709		21.118	0.9	2:10.136		8	1:00.079		46.467		20.282	0.9	2:06.828	
2	59.907		47.913		20.510	0.9	2:08.330		9	1:00.728		46.806		20.020	0.9	2:07.554	
3	1:00.235		46.908		20.662	0.9	2:07.805		10	59.441		47.149		20.847	0.9	2:07.437	
4	59.403		46.427		20.071	0.9	2:05.901		11	59.977		46.117		20.796	0.9	2:06.890	
5	59.189		46.199		19.973	0.9	2:05.361		12	59.233		46.547		19.849	0.9	2:05.629	
6	1:01.891		46.612		20.369	0.9	2:08.872		13	1:01.413		48.638		24.056	0.9	2:14.107	
7	1:00.005		46.346		19.968	0.9	2:06.319		14								

99	Martin Hörter								Osella PA 20 S								
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	lap time	Top Speed	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	lap time	Top Speed
1	1:02.885		48.030		20.385	0.9	2:11.300		6	<u>57.805</u>		<u>45.203</u>		19.561	<u>1.0</u>	<u>2:02.569</u>	
2	59.826		46.513		19.602	0.9	2:05.941		7	59.147		45.886		19.507	<u>1.0</u>	2:04.540	

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3	58.653	46.240	19.454	<u>1.0</u>	2:04.347	8	58.907	45.528	19.327	<u>1.0</u>	2:03.762
4	58.501	45.305	19.658	<u>1.0</u>	2:03.464	9	58.435	45.547	19.717	<u>1.0</u>	2:03.699
5	58.596	45.287	<u>19.286</u>	<u>1.0</u>	2:03.169	10	58.474	45.480	19.446	<u>1.0</u>	2:03.400

633	Bernd Langewiesche								KMW SP20								
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	lap time	Top Speed	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	lap time	Top Speed
1	1:10.413		54.706		23.463	<u>0.8</u>	2:28.582		7	1:08.469		54.155		22.724	<u>0.8</u>	2:25.348	
2	1:08.564		55.243		23.589	<u>0.8</u>	2:27.396		8	1:07.515		54.524		22.968	<u>0.8</u>	2:25.007	
3	1:09.488		55.538		23.221	<u>0.8</u>	2:28.247		9	1:07.444		54.359		22.508	<u>0.8</u>	2:24.311	
4	1:09.540		54.691		22.794	<u>0.8</u>	2:27.025		10	<u>1:05.972</u>		52.975		22.536	<u>0.8</u>	<u>2:21.483</u>	
5	1:08.778		54.348		22.826	<u>0.8</u>	2:25.952		11	1:07.084		<u>52.652</u>		<u>22.478</u>	<u>0.8</u>	2:22.214	
6	1:11.389		54.290		22.915	0.8	2:28.594		12								