

Magny-Cours 4.411 m

Motul French Round, 6-8 September 2024 Chronological Analysis Tissot Superpole

13 35.024 25.224 25.143 27.952 1'53.343 198,5 14:35'51.061

9° 88 D. MOGEDA (1'52.994)

Table with 7 columns: Lap, Seg.1, Seg.2, Seg.3, Seg.4, Lap Time, km/h, Local Time. Rows 1-12.

13° 38 D. SALVADOR (1'53.401)

Table with 7 columns: Lap, Seg.1, Seg.2, Seg.3, Seg.4, Lap Time, km/h, Local Time. Rows 1-9.

10° 77 J. OSUNA SAEZ (1'53.024)

Table with 7 columns: Lap, Seg.1, Seg.2, Seg.3, Seg.4, Lap Time, km/h, Local Time. Rows 1-13.

14° 43 M. GAGGI (1'53.446)

Table with 7 columns: Lap, Seg.1, Seg.2, Seg.3, Seg.4, Lap Time, km/h, Local Time. Rows 1-13.

11° 85 K. SABATUCCI (1'53.218)

Table with 7 columns: Lap, Seg.1, Seg.2, Seg.3, Seg.4, Lap Time, km/h, Local Time. Rows 1-13.

15° 91 M. VANNUCCI (1'53.662)

Table with 7 columns: Lap, Seg.1, Seg.2, Seg.3, Seg.4, Lap Time, km/h, Local Time. Rows 1-5.

12° 56 G. PRATAMA (1'53.343)

Table with 7 columns: Lap, Seg.1, Seg.2, Seg.3, Seg.4, Lap Time, km/h, Local Time. Rows 1-12.

16° 66 P. TONN (1'53.686)

Table with 7 columns: Lap, Seg.1, Seg.2, Seg.3, Seg.4, Lap Time, km/h, Local Time. Rows 1-12.

17° 99 H. MAIER (1'53.768)

Table with 7 columns: Lap, Seg.1, Seg.2, Seg.3, Seg.4, Lap Time, km/h, Local Time. Rows 1-7.

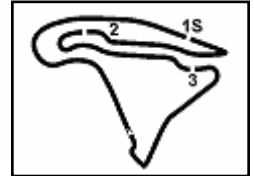
06/09/2024

P = Pits In/Out - C = Lap Time Cancelled

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Table with 8 columns: Lap, Seg1, Seg2, Seg3, Seg4, Lap Time, km/h, Local Time. Rows 8-11 showing rider data for 23 S. DI SORA.

22° 23 S. DI SORA [1'54.251]

Table with 8 columns: Lap, Seg1, Seg2, Seg3, Seg4, Lap Time, km/h, Local Time. Rows 1-13 showing lap data for rider 23 S. DI SORA.

18° 80 G. MANSO [1'53.813]

Table with 8 columns: Lap, Seg1, Seg2, Seg3, Seg4, Lap Time, km/h, Local Time. Rows 1-13 showing lap data for rider 80 G. MANSO.

23° 17 R. BIJMAN [1'54.269]

Table with 8 columns: Lap, Seg1, Seg2, Seg3, Seg4, Lap Time, km/h, Local Time. Rows 1-13 showing lap data for rider 17 R. BIJMAN.

19° 62 K. FONTAINHA [1'53.903]

Table with 8 columns: Lap, Seg1, Seg2, Seg3, Seg4, Lap Time, km/h, Local Time. Rows 1-13 showing lap data for rider 62 K. FONTAINHA.

24° 8 B. IERACI [1'54.306]

Table with 8 columns: Lap, Seg1, Seg2, Seg3, Seg4, Lap Time, km/h, Local Time. Rows 1-13 showing lap data for rider 8 B. IERACI.

20° 9 E. ERCOLANI [1'54.084]

Table with 8 columns: Lap, Seg1, Seg2, Seg3, Seg4, Lap Time, km/h, Local Time. Rows 1-7 showing lap data for rider 9 E. ERCOLANI.

25° 11 F. NOVOTNY [1'54.877]

Table with 8 columns: Lap, Seg1, Seg2, Seg3, Seg4, Lap Time, km/h, Local Time. Rows 1-13 showing lap data for rider 11 F. NOVOTNY.

21° 31 E. BARTOLINI [1'54.223]

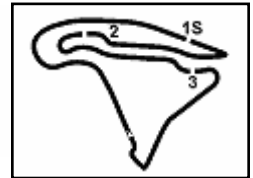
Table with 8 columns: Lap, Seg1, Seg2, Seg3, Seg4, Lap Time, km/h, Local Time. Rows 1-13 showing lap data for rider 31 E. BARTOLINI.

06/09/2024 P = Pits In/Dut - C = Lap Time Cancelled

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Chronological Analysis Tissot Superpole

26° 47 F. SEABRIGHT [1'54.908]								30° 71 I. BOLANO HERNANDEZ [1'56.077]							
Lap	Seg.1	Seg.2	Seg.3	Seg.4	Lap Time	km/h	Local Time	Lap	Seg.1	Seg.2	Seg.3	Seg.4	Lap Time	km/h	Local Time
1								1							
2	1'02.857	26.511	26.192	33.127	2'28.687P	190,1	14:12'39.101	2	1'20.820	26.463	26.466	34.368	2'48.117P	177,9	14:12'39.808
3	36.646	25.632	25.773	28.849	1'56.900	190,1	14:14'36.001	3	37.448	25.889	26.052	29.320	1'58.709	188,2	14:14'38.517
4	35.884	25.323	25.317	28.384	1'54.908	193,5	14:16'30.909	4	36.813	25.881	25.705	28.903	1'57.302	186,2	14:16'35.819
5	35.383	25.363	25.719	28.523	1'54.988	196,4	14:18'25.897	5	36.521	25.628	25.881	29.263	1'57.293	186,9	14:18'33.112
6	36.219	25.771	25.696	28.309	1'55.995	190,5	14:20'21.892	6	36.705	25.647	25.757	28.842	1'56.951	188,2	14:20'30.063
7	35.809	25.224	25.506	30.023	1'56.562	191,5	14:22'18.454	7	36.941	26.231	26.284	28.741	1'58.197C	184,9	14:22'28.260
8	35.534	24.933	25.562	28.280	1'54.309C	194,6	14:24'12.763	8	37.298	25.669	26.430	35.075	2'04.472CP	182,4	14:24'32.732
9	36.112	24.944	26.360	28.818	1'56.234	192,2	14:26'08.997	9	4'17.337	25.724	26.099	28.589	5'37.749P	182,7	14:30'10.481
10	36.184	25.136	25.435	33.699	2'00.454P	188,2	14:28'09.451	10	36.796	25.440	26.227	28.642	1'57.105	185,2	14:32'07.586
11	2'28.233	27.036	26.095	28.485	3'49.849CP	186,2	14:31'59.300	11	36.443	25.317	25.784	28.533	1'56.077	187,8	14:34'03.663
12	35.290	25.542	26.391	28.200	1'55.423	196,0	14:33'54.723	12	36.634	26.385	25.963	29.317	1'58.299	184,9	14:36'01.962
13	36.448	24.891	25.463	28.149	1'54.951	184,9	14:35'49.674								
27° 41 R. TRAGNI [1'55.467]								31° 24 M. AGAZZI [1'56.739]							
Lap	Seg.1	Seg.2	Seg.3	Seg.4	Lap Time	km/h	Local Time	Lap	Seg.1	Seg.2	Seg.3	Seg.4	Lap Time	km/h	Local Time
1		26.133	26.973	33.281		179,7		1			26.861	26.809	29.683		177,6
2	2'43.722	25.953	26.237	34.207	4'10.119P	184,3	14:16'43.242	2	37.551	28.077	26.226	29.901	2'01.755	184,3	14:14'34.926
3	2'04.445	26.960	26.372	28.819	3'26.596P	172,2	14:20'09.838	3	36.292	26.007	25.807	29.263	1'57.369	200,0	14:16'32.295
4	37.101	26.294	26.310	29.536	1'59.241	179,4	14:22'09.079	4	36.537	25.906	26.043	29.350	1'57.836	191,2	14:18'30.131
5	39.333	28.422	26.776	29.980	2'04.511C	174,8	14:24'13.590	5	36.934	25.741	25.866	28.982	1'57.523	181,2	14:20'27.654
6	35.797	25.258	25.787	29.355	1'56.197	193,5	14:26'09.787	6	37.122	25.812	26.137	32.312	2'01.383	181,5	14:22'29.037
7	36.987	26.187	25.752	29.949	1'58.875	189,5	14:28'08.662	7	37.612	25.842	29.813	34.900	2'08.167CP	178,8	14:24'37.204
8	38.117	25.194	25.578	28.692	1'57.581	188,5	14:30'06.243	8	2'04.340	27.667	33.489	29.356	3'34.852P	143,6	14:28'12.056
9	35.856	25.313	25.704	28.747	1'55.620	195,3	14:32'01.863	9	36.168	25.589	25.842	29.140	1'56.739	191,8	14:30'08.795
10	35.879	25.369	25.883	28.450	1'55.581	196,4	14:33'57.444	10	36.986	25.916	26.098	28.982	1'57.982	183,1	14:32'06.777
11	35.549	25.977	25.399	28.542	1'55.467	189,5	14:35'52.911	11	36.707	25.682	26.101	28.903	1'57.393	184,6	14:34'04.170
12								12	36.532	25.652	26.147	29.191	1'57.522	182,1	14:36'01.692
28° 29 G. ZANNINI [1'55.705]															
Lap	Seg.1	Seg.2	Seg.3	Seg.4	Lap Time	km/h	Local Time	Lap	Seg.1	Seg.2	Seg.3	Seg.4	Lap Time	km/h	Local Time
1		26.959	26.317	29.129		190,1									
2	36.639	25.959	26.094	28.827	1'57.519	187,5	14:14'32.961								
3	36.601	26.208	25.764	28.533	1'57.106	188,8	14:16'30.067								
4	35.800	25.640	25.729	28.536	1'55.705	191,2	14:18'25.772								
5	36.215	25.559	25.742	28.433	1'55.949	187,8	14:20'21.721								
6	35.394	25.390	25.454	29.825	1'56.063	194,9	14:22'17.784								
7	36.012	25.547	25.681	48.318	2'15.558CP	190,1	14:24'33.342								
8	2'06.219	29.147	26.607	40.010	3'41.983P	139,5	14:28'15.325								
9	37.639	25.949	26.323	28.887	1'58.798	184,6	14:30'14.123								
10	36.108	26.611	26.887	32.171	2'01.777P	186,2	14:32'15.900								
11	1'36.216	26.803	27.236	29.737	2'59.992P	179,7	14:35'15.892								
29° 25 M. MARTELLA [1'55.779]															
Lap	Seg.1	Seg.2	Seg.3	Seg.4	Lap Time	km/h	Local Time	Lap	Seg.1	Seg.2	Seg.3	Seg.4	Lap Time	km/h	Local Time
1															
2	1'03.697	26.584	26.668	30.476	2'27.425P	186,5	14:12'37.727								
3	42.977	26.016	25.915	28.838	2'03.746	180,9	14:14'41.473								
4	36.731	25.416	25.658	28.988	1'56.793	184,9	14:16'38.266								
5	36.252	25.196	25.766	28.565	1'55.779	186,9	14:18'34.045								
6	35.872	25.193	25.796	30.681	1'57.542	185,9	14:20'31.587								
7	36.967	25.396	27.506	35.235	2'05.104CP	182,4	14:22'36.691								
8	2'07.654	34.342	26.644	29.616	3'38.256P	166,7	14:26'14.947								
9	35.740	25.145	26.142	29.657	1'56.684	195,3	14:28'11.631								
10	36.191	25.321	25.948	30.017	1'57.477	189,5	14:30'09.108								
11	43.132	26.841	27.494	29.032	2'06.499C	180,9	14:32'15.607								
12	37.148	25.603	26.390	28.739	1'57.880	180,6	14:34'13.487								
13	37.240	25.540	26.309	28.648	1'57.737	180,3	14:36'11.224								

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