

1° 9 D. PETRUCCI [1'40.681]							
Lap	Seg1	Seg2	Seg3	Seg4	Lap Time	km/h	Local Time
1		31.907	22.409	18.098			
2	31.805	30.217	21.337	17.792	1'41.151	305,2	18:03'50.990
3	31.861	30.745	22.060	18.367	1'43.033	307,0	18:05'34.023
4	31.768	30.172	21.165	17.691	1'40.796	307,8	18:07'14.819
5	32.041	30.087	21.573	17.886	1'41.587C	295,3	18:08'56.406
6	31.774	30.035	21.465	17.916	1'41.190	306,1	18:10'37.596
7	34.028	31.561	22.513	18.128	1'46.230	304,4	18:12'23.826
8	31.812	30.001	21.160	17.969	1'40.942	306,1	18:14'04.768
9	31.910	30.051	21.268	17.902	1'41.131	305,2	18:15'45.899
10	31.775	30.048	21.312	17.925	1'41.060	306,1	18:17'26.959
11	39.023	36.218	23.001	39.202	2'17.444P	294,5	18:19'44.403
12	14'51.238	30.126	21.366	17.933	16'00.663P		18:35'45.066
13	31.754	29.854	21.195	17.981	1'40.784	307,8	18:37'25.850
14	31.617	29.913	21.182	17.969	1'40.681	307,0	18:39'06.531
15	35.646	34.953	25.224	19.924	1'55.747	307,8	18:41'02.278
16	32.055	30.921	27.068	18.406	1'48.450	307,8	18:42'50.728
17	31.880	30.026	21.364	17.993	1'41.263	307,8	18:44'31.991
18	31.930	30.099	21.290	18.092	1'41.411	308,7	18:46'13.402

2° 1 A. BAUTISTA [1'40.704]							
Lap	Seg1	Seg2	Seg3	Seg4	Lap Time	km/h	Local Time
1		31.719	21.766	18.029			
2	32.091	30.687	21.541	17.867	1'42.186	303,5	18:04'00.162
3	32.107	30.714	21.422	17.871	1'42.114	304,4	18:05'42.276
4	32.391	30.982	21.524	17.833	1'42.730	301,0	18:07'25.006
5	31.811	30.576	21.441	17.873	1'41.701C	310,5	18:09'06.707
6	32.082	30.506	23.239	40.597	2'06.424P	309,6	18:11'13.131
7	12'23.203	31.128	21.607	18.038	13'33.976P		18:24'47.107
8	31.909	30.378	21.443	17.891	1'41.621	308,7	18:26'28.728
9	31.965	30.415	21.354	17.990	1'41.724	310,5	18:28'10.452
10	31.919	30.316	21.360	18.047	1'41.642	309,6	18:29'52.094
11	31.577	30.529	21.290	18.083	1'41.479	310,5	18:31'33.573
12	31.786	30.523	21.550	38.159	2'02.018P	309,6	18:33'35.591
13	2'48.285	30.876	21.434	17.835	3'58.430P		18:37'34.021
14	31.503	30.241	21.184	17.776	1'40.704	310,5	18:39'14.725
15	31.487	30.188				312,3	

3° 54 T. RAZGATLIOGLU [1'40.783]							
Lap	Seg1	Seg2	Seg3	Seg4	Lap Time	km/h	Local Time
1		31.665	21.748	18.090			
2	31.960	29.941	21.259	17.877	1'41.037	310,5	18:03'51.893
3	31.695	30.261	21.258	17.947	1'41.161	314,1	18:05'33.054
4	31.850	30.092	21.627	18.007	1'41.576	312,3	18:07'14.630
5	31.932	30.049	22.555	17.995	1'42.531C	307,8	18:08'57.161
6	31.733	29.947	21.343	17.961	1'40.984	310,5	18:10'38.145
7	32.813	30.988	21.568	38.662	2'04.031P	307,8	18:12'42.176
8	7'43.091	32.051	21.977	18.339	8'55.458P		18:21'37.634
9	32.887	31.080	21.617	18.302	1'43.886	307,0	18:23'21.520
10	33.470	30.925	21.736	18.126	1'44.257	305,2	18:25'05.777
11	31.865	30.090	21.144	17.856	1'40.955	308,7	18:26'46.732
12	31.816	30.029	46.810	18.265	2'06.920	308,7	18:28'53.652
13	31.707	29.958	21.268	17.850	1'40.783	308,7	18:30'34.435
14	32.072	29.969	21.291	18.056	1'41.388	310,5	18:32'15.823
15	31.847	30.280	26.131	20.603	1'48.861	307,8	18:34'04.684
16	54.895	49.802			3'21.885P	301,8	18:37'26.569

4° 11 N. BULEGA [1'40.811]							
Lap	Seg1	Seg2	Seg3	Seg4	Lap Time	km/h	Local Time
1		33.264	22.161	17.874			
2	32.804	30.775	21.604	17.839	1'43.022	302,7	18:05'03.704

3	32.299	32.287	21.834	17.798	1'44.218	308,7	18:06'47.922
4	32.295	30.769	21.687	17.772	1'42.523C	307,8	18:08'30.445
5	32.185	30.530	21.670	17.877	1'42.262	308,6	18:10'12.707
6	32.037	30.686	21.746	42.137	2'06.606P	308,7	18:12'19.313
7	13'46.626	31.519	21.667	17.950	14'57.762P		18:27'17.075
8	32.051	30.297	21.518	17.774	1'41.640	307,0	18:28'58.715
9	31.885	30.712	21.397	17.781	1'41.775	308,7	18:30'40.490
10	31.764	30.500	21.325	17.693	1'41.282	307,0	18:32'21.772
11	31.902	30.204	21.389	17.712	1'41.207	307,0	18:34'02.979
12	31.877	30.226	21.423	17.707	1'41.233	307,8	18:35'44.212
13	35.974	32.764	25.038	39.784	2'13.560P	307,0	18:37'57.772
14	3'23.741	32.073	26.989	20.778	4'43.581CP		18:42'41.353
15	32.378	30.289	21.500	17.798	1'41.965	295,3	18:44'23.318
16	31.844	30.125	21.221	17.621	1'40.811	307,0	18:46'04.129

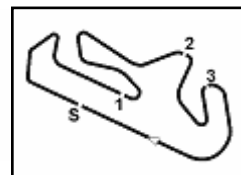
5° 77 D. AEGERTER [1'40.821]							
Lap	Seg1	Seg2	Seg3	Seg4	Lap Time	km/h	Local Time
1		32.961	22.335	18.050			
2	32.636	30.337	21.872	17.835	1'42.680	289,0	18:04'01.520
3	32.048	31.570	21.689	18.248	1'43.555	285,9	18:05'45.075
4	32.305	30.102	21.432	17.773	1'41.612	296,9	18:07'26.687
5	32.103	30.632	21.316	17.773	1'41.824C	295,3	18:09'08.511
6	32.076	30.217	21.516	17.825	1'41.634	304,4	18:10'50.145
7	31.920	30.092	21.369	17.822	1'41.203	303,5	18:12'31.348
8	31.919	29.987	21.408	17.828	1'41.142	305,2	18:14'12.490
9	32.122	30.081	21.420	17.996	1'41.619	304,4	18:15'54.109
10	32.106	30.041	21.366	17.903	1'41.416	302,7	18:17'35.525
11	31.913	30.241	21.491	17.832	1'41.477	304,4	18:19'17.002
12	32.308	39.186	25.088	20.295	1'56.877	303,5	18:21'13.879
13	32.160	33.524	22.881	18.584	1'47.149	301,0	18:23'01.028
14	32.179	30.093	21.384	17.796	1'41.452	299,3	18:24'42.480
15	32.384	30.342	27.111	39.646	2'09.483P	296,9	18:26'51.963
16	8'15.303	34.229	22.468	18.116	9'30.116P		18:36'22.079
17	32.098	30.264	22.175	18.178	1'42.715C	303,5	18:38'04.794
18	32.027	29.956	21.395	17.785	1'41.163	307,8	18:39'45.957
19	36.512	32.922	23.486	18.054	1'50.974C	307,8	18:41'36.931
20	31.845	29.877	21.342	17.757	1'40.821	307,8	18:43'17.752
21	31.982	30.063	21.363	17.721	1'41.129	307,0	18:44'58.881
22	31.952	30.187	21.591	17.922	1'41.652	307,0	18:46'40.533

6° 65 J. REA [1'40.936]							
Lap	Seg1	Seg2	Seg3	Seg4	Lap Time	km/h	Local Time
1		31.459	22.170	18.087			
2	32.589	30.343	21.778	17.991	1'42.701	303,5	18:04'01.287
3	32.099	30.987	21.451	18.018	1'42.555	306,1	18:05'43.842
4	32.093	30.324	21.825	18.144	1'42.386	304,4	18:07'26.228
5	33.217	31.461	23.805	18.168	1'46.651C	307,8	18:09'12.879
6	32.093	30.227	21.428	17.918	1'41.666	305,2	18:10'54.545
7	32.097	30.236	21.460	18.079	1'41.872	305,2	18:12'36.417
8	32.252	30.070	22.322	18.437	1'43.081	303,5	18:14'19.498
9	32.070	30.114	21.470	18.132	1'41.786	302,7	18:16'01.284
10	33.759	31.840	22.065	37.707	2'05.371P	303,5	18:18'06.655
11	7'39.461	30.753	21.500	18.148	8'49.862P		18:26'56.517
12	32.133	30.182	21.431	18.030	1'41.776	304,4	18:28'38.293
13	32.059	30.170	21.276	18.063	1'41.568	304,4	18:30'19.861
14	31.991	30.163	23.469	38.084	2'03.707P	303,5	18:32'23.568
15	4'28.826	31.388	22.231	18.026	5'40.471CP		18:38'04.039
16	31.942	29.796	21.556	17.898	1'41.192	307,8	18:39'45.231
17	35.157	30.591	21.422	18.171	1'45.341	310,5	18:41'30.572
18	31.929	29.913	21.181	17.913	1'40.936	303,5	18:43'11.508
19	31.907	29.989	21.402	18.146	1'41.444	303,5	18:44'52.952
20	31.785	30.193	21.780	18.472	1'42.230	304,4	18:46'35.182

09/08/2024 P = Pits In/Out - C = Lap Time Cancelled

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Portimao 4.592 m

7° 60 M. VAN DER MARK [1'40.995]								10° 21 M. RINALDI [1'41.099]							
Lap	Seg1	Seg2	Seg3	Seg4	Lap Time	km/h	Local Time	Lap	Seg1	Seg2	Seg3	Seg4	Lap Time	km/h	Local Time
1		34.667	22.562	17.975				1		35.487	21.948	18.310			
2	32.075	30.393	21.452	17.813	1'41.733	299,3	18:03'46.455	2	32.678	31.016	21.768	18.094	1'43.556	299,3	18:04'08.601
3	32.254	30.267	21.417	17.870	1'41.808	302,7	18:05'28.263	3	32.157	30.531	21.444	18.087	1'42.219	302,7	18:05'50.820
4	32.097	30.188	21.404	17.921	1'41.610	301,0	18:07'09.873	4	32.341	30.567	21.479	18.157	1'42.544	301,8	18:07'33.364
5	32.060	30.419	21.417	18.019	1'41.915C	300,2	18:08'51.788	5	32.035	30.655	21.660	17.894	1'42.244C	307,0	18:09'15.608
6	32.257	30.247	21.372	28.735	1'52.611	299,3	18:10'44.399	6	31.891	33.364	22.249	18.249	1'45.753	302,7	18:11'01.361
7	36.214	32.191	21.468	18.103	1'47.976	256,2	18:12'32.375	7	31.951	30.453	21.537	18.200	1'42.141	306,1	18:12'43.502
8	32.004	32.038	22.476	39.459	2'05.977P	307,0	18:14'38.352	8	31.927	30.400	21.371	18.093	1'41.791	304,4	18:14'25.293
9	10'48.258	31.506	23.413	18.377	12'01.554P		18:26'39.906	9	31.904	30.236	21.301	18.023	1'41.464	304,4	18:16'06.757
10	32.141	30.270	21.415	17.890	1'41.716	303,5	18:28'21.622	10	35.273	33.036	23.475	40.402	2'12.186P	289,0	18:18'18.943
11	32.073	30.248	21.429	18.032	1'41.782	305,2	18:30'03.404	11	9'20.495	31.594	22.972	18.373	10'33.434P		18:28'52.377
12	31.971	30.398	22.864	41.317	2'06.550P	302,7	18:32'09.954	12	31.960	30.349	21.347	18.037	1'41.693	304,4	18:30'34.070
13	4'37.840	33.999	25.358	17.991	5'55.188CP		18:38'05.142	13	31.724	39.042	21.686	18.322	1'50.774	305,2	18:32'24.844
14	31.570	30.298	21.462	17.676	1'41.006	307,0	18:39'46.148	14	31.798	30.242	21.102	18.004	1'41.146	306,1	18:34'05.990
15	35.437	33.102	23.363	17.975	1'49.877C	311,4	18:41'36.025	15	31.746	30.159	21.268	17.926	1'41.099	306,1	18:35'47.089
16	31.760	30.226	21.225	17.784	1'40.995	304,4	18:43'17.020	16	31.671	30.122				307,8	
17	32.041	30.340	21.337	17.796	1'41.514	302,7	18:44'58.534								
18	31.824	30.350	21.479	17.901	1'41.554	306,1	18:46'40.088								

8° 31 G. GERLOFF [1'41.070]								11° 97 X. VIERGE [1'41.112]							
Lap	Seg1	Seg2	Seg3	Seg4	Lap Time	km/h	Local Time	Lap	Seg1	Seg2	Seg3	Seg4	Lap Time	km/h	Local Time
1		32.204	22.333	18.547				1		32.529	23.828	20.145			
2	32.460	30.946	21.744	18.241	1'43.391	307,8	18:03'41.037	2	32.100	30.253	21.638	17.827	1'41.818	289,0	18:03'52.961
3	32.488	30.339	21.880	18.181	1'42.888	307,8	18:05'23.925	3	32.326	30.460	21.520	17.985	1'42.291	295,3	18:05'35.252
4	56.745	31.499	22.197	18.613	15'49.652	306,1	18:21'13.577	4	32.061	30.468	21.523	17.942	1'41.994	303,5	18:07'17.246
5	31.917	33.805	21.921	18.064	1'45.707	307,0	18:22'59.284	5	32.196	30.467	21.468	17.902	1'42.033C	301,8	18:08'59.279
6	31.896	30.233	21.290	17.912	1'41.331	306,1	18:24'40.615	6	32.215	30.817	24.968	45.559	2'13.559P	298,5	18:11'12.838
7	31.794	30.022	21.301	17.953	1'41.070	306,1	18:26'21.685	7	10'12.830	34.480	22.348	18.405	11'28.063P		18:22'40.901
8	31.796	29.955	21.430	18.157	1'41.338	307,0	18:28'03.023	8	32.228	30.693	21.799	18.085	1'42.805	303,5	18:24'23.706
9	31.814	30.108	21.438	18.036	1'41.396	307,8	18:29'44.419	9	32.042	30.561	21.699	18.033	1'42.335	307,0	18:26'06.041
10	32.159	30.085	24.243	18.118	1'44.605	306,1	18:31'29.024	10	32.065	30.308	21.740	18.078	1'42.191	303,5	18:27'48.232
11	31.973	30.401	21.453	39.377	2'03.204P	306,1	18:33'32.228	11	32.133	30.364	21.931	18.374	1'42.802	307,8	18:29'31.034
12	5'25.097	30.979	21.666	17.971	6'35.713P		18:40'07.941	12	32.155	30.512	21.580	38.939	2'03.186P	307,8	18:31'34.220
13	31.635	29.988	21.310	17.937	1'40.870C	307,0	18:41'48.811	13	6'26.613	30.883	24.711	18.946	7'41.153P		18:39'15.373
14	31.657	30.156	21.394	17.954	1'41.161	306,1	18:43'29.972	14	31.658	36.486	22.050	18.037	1'48.231	308,7	18:41'03.604
15	31.866	30.213	21.376	17.904	1'41.359	307,0	18:45'11.331	15	31.800	30.099	21.324	17.889	1'41.112	307,8	18:42'44.716
								16	31.866	30.086	21.480	17.958	1'41.390	309,6	18:44'26.106
								17	31.791	30.273	21.437	17.883	1'41.384	310,5	18:46'07.490

9° 22 A. LOWES [1'41.073]								12° 7 I. LECUONA [1'41.119]							
Lap	Seg1	Seg2	Seg3	Seg4	Lap Time	km/h	Local Time	Lap	Seg1	Seg2	Seg3	Seg4	Lap Time	km/h	Local Time
1		31.292	21.799	18.141				1		31.668	21.762	17.922			
2	31.946	30.268	21.358	18.001	1'41.573	302,7	18:04'19.650	2	32.203	30.325	21.525	17.974	1'42.027	300,2	18:03'45.674
3	31.898	30.029	21.276	17.870	1'41.073	305,2	18:06'00.723	3	32.110	30.345	21.306	17.898	1'41.659	304,4	18:05'27.333
4	31.986	30.041	21.426	17.970	1'41.423C	301,8	18:07'42.146	4	31.897	37.143	21.453	17.843	1'48.336	303,5	18:07'15.669
5	31.795	30.289	21.388	17.868	1'41.340	303,5	18:09'23.486	5	32.372	30.337	21.478	17.886	1'42.073C	308,7	18:08'57.742
6	31.878	30.216	21.355	17.960	1'41.409	303,5	18:11'04.895	6	31.969	31.073	23.862	38.732	2'05.636P	301,8	18:11'03.378
7	31.856	30.326	21.316	18.009	1'41.507	305,2	18:12'46.402	7	5'13.123	32.108	21.424	17.789	6'24.444P		18:17'27.822
8	31.965	29.989	27.682	18.804	1'48.440	303,5	18:14'34.842	8	31.644	35.605	21.520	17.828	1'46.597	306,1	18:19'14.419
9	31.916	30.296	21.339	18.060	1'41.611	302,7	18:16'16.453	9	31.933	30.193	21.292	17.892	1'41.310	305,2	18:20'55.729
10	31.836	30.027	21.458	18.058	1'41.379	301,8	18:17'57.832	10	31.830	30.501	22.930	39.019	2'04.280P	304,4	18:23'00.009
11	31.840	30.019	21.543	18.126	1'41.528	303,5	18:19'39.360	11	12'37.918	30.741	21.396	17.942	13'47.997P		18:36'48.006
12	31.974	30.132	21.360	18.015	1'41.481	305,2	18:21'20.841	12	31.762	30.341	21.283	17.801	1'41.187	304,4	18:38'29.193
13	31.892	36.982	21.641	18.368	1'48.883	305,2	18:23'09.724	13	31.737	30.093	21.397	17.892	1'41.119	306,1	18:40'10.312
14	32.060	30.188	21.357	18.180	1'41.785	304,4	18:24'51.509	14	31.757	30.866	28.251	18.000	1'48.874C	306,1	18:41'59.186
15	34.690	34.448	22.705	40.055	2'11.898P	299,3	18:27'03.407	15	31.744	30.312	21.267	17.853	1'41.176	306,1	18:43'40.362
16	9'48.042	31.815	22.038	18.342	11'00.237CP		18:38'03.644	16	31.826	30.306	24.621	19.243	1'45.996	307,8	18:45'26.358
17	31.965	30.076	21.527	17.943	1'41.511	299,3	18:39'45.155								
18	38.487	30.596	22.833	18.217	1'50.133C	306,1	18:41'35.288								
19	31.899	30.043	21.620	17.971	1'41.533	308,7	18:43'16.821								
20	31.772	29.960	21.575	17.998	1'41.305	305,2	18:44'58.126								
21	31.941	30.075	21.372	17.904	1'41.292	300,2	18:46'39.418								

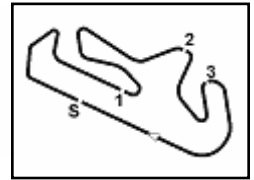
13° 45 S. REDDING [1'41.268]							
Lap	Seg1	Seg2	Seg3	Seg4	Lap Time	km/h	Local Time
1		31.694	22.071	18.182			
2	32.396	30.410	26.109	18.233	1'47.148	299,3	18:03'50.147
3	32.248	30.509	21.470	17.913	1'42.140	302,7	18:05'32.287

09/08/2024 P = Pits In/Out - C = Lap Time Cancelled

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Pirelli Portuguese Round, 9-11 August 2024
Chronological Analysis Free Practice 2nd Session

3 / 4

4	34.180	30.729	22.995	18.122	1'46.026	296,9	18:07'18.313	4	32.460	30.733	22.073	17.883	1'43.149	295,3	18:07'14.771
5	32.204	42.898	22.354	17.918	1'55.374C	300,2	18:09'13.687	5	32.352	30.449	21.736	17.941	1'42.478C	301,0	18:08'57.249
6	32.816	30.538	23.110	41.494	2'07.358P	303,5	18:11'21.045	6	32.138	30.902	26.390	24.005	1'53.435	291,3	18:10'50.684
7	10'25.481	32.545	22.976	18.024	1'13'39.026P		18:23'00.071	7	32.331	39.105	25.914	18.602	1'55.952	297,7	18:12'46.636
8	32.191	30.438	21.505	18.048	1'42.182	299,3	18:24'42.253	8	32.298	30.430	21.513	18.245	1'42.486	292,9	18:14'29.122
9	32.009	30.417	21.730	18.053	1'42.209	304,4	18:26'24.462	9	32.397	30.733	24.001	20.770	1'47.901	298,5	18:16'17.023
10	31.876	42.824	22.394	18.135	1'55.229	304,4	18:28'19.691	10	32.279	30.620	21.539	18.123	1'42.561	301,8	18:17'59.584
11	32.002	30.414	26.587	21.135	1'50.138	303,5	18:30'09.829	11	35.604	32.127	23.866	40.789	2'12.386P	302,7	18:20'11.970
12	31.960	30.397	21.420	18.242	1'42.019	303,5	18:31'51.848	12	13'55.766	31.233	21.839	18.013	15'06.851P		18:35'18.821
13	40.864	32.985	23.007	39.867	2'16.723P	276,4	18:34'08.571	13	32.263	30.552	21.387	18.010	1'42.212	299,3	18:37'01.033
14	4'54.958	30.838	21.662	18.088	6'05.546P		18:40'14.117	14	32.112	30.401	21.495	18.112	1'42.120	300,2	18:38'43.153
15	31.748	30.359	21.878	18.076	1'42.061C	305,2	18:41'56.178	15	37.862	43.557	33.209	20.906	2'15.534	301,0	18:40'58.687
16	31.892	30.059	21.420	17.974	1'41.345	305,2	18:43'37.523	16	32.257	30.350	21.281	17.845	1'41.733	296,1	18:42'40.420
17	31.878	30.101	21.343	17.946	1'41.268	307,0	18:45'18.791	17	32.034	30.466	21.269	17.878	1'41.647	295,3	18:44'22.067
								18	31.961	30.255	21.322	17.886	1'41.424	304,4	18:46'03.491

14° 47 A. BASSANI [1'41.391]

Lap	Seg1	Seg2	Seg3	Seg4	Lap Time	km/h	Local Time
1		31.257	21.763	18.015			
2	32.172	30.174	21.388	17.809	1'41.543	285,2	18:04'19.703
3	32.223	30.202	21.386	17.959	1'41.770	290,5	18:06'01.473
4	32.065	30.198	21.467	17.844	1'41.574C	298,5	18:07'43.047
5	31.932	30.450	21.487	17.942	1'41.811	304,4	18:09'24.858
6	33.963	32.055	22.492	39.112	2'07.622P	296,9	18:11'32.480
7	5'19.422	31.443	22.215	18.159	6'31.239P		18:18'03.719
8	32.017	30.402	21.372	17.873	1'41.664	302,7	18:19'45.383
9	32.062	30.223	21.323	17.929	1'41.537	303,5	18:21'26.920
10	32.022	30.396	21.397	17.990	1'41.805	304,4	18:23'08.725
11	34.041	32.510	23.109	18.405	1'48.065	291,3	18:24'56.790
12	32.055	30.640	21.622	18.095	1'42.412	305,2	18:26'39.202
13	32.247	30.450	23.395	39.252	2'05.344P	301,8	18:28'44.546
14	9'16.801	31.390	24.258	18.695	10'31.144P		18:39'15.690
15	32.098	30.502	22.040	17.955	1'42.595	297,7	18:40'58.285
16	32.024	30.344	21.394	18.038	1'41.800	302,7	18:42'40.085
17	31.901	30.187	21.384	17.919	1'41.391	303,5	18:44'21.476
18	32.054	30.258	21.503	18.113	1'41.928	304,4	18:46'03.404

17° 55 A. LOCATELLI [1'41.638]

Lap	Seg1	Seg2	Seg3	Seg4	Lap Time	km/h	Local Time
1		31.680	21.978	18.165			
2	32.355	30.285	21.541	17.944	1'42.125	296,9	18:04'05.470
3	32.257	30.383	21.581	18.028	1'42.249	302,7	18:05'47.719
4	32.095	30.617	21.912	18.842	1'52.345	302,7	18:25'11.172
5	31.987	30.089	21.392	17.970	1'41.438	301,0	18:26'52.610
6	32.239	30.258	24.989	18.946	1'46.432	303,5	18:28'39.042
7	32.019	30.277	21.354	17.902	1'41.552	299,3	18:30'20.594
8	32.084	30.207	21.482	18.175	1'41.948	303,5	18:32'02.542
9	32.009	30.103	21.687	17.989	1'41.788	301,8	18:33'44.330
10	32.083	30.205	21.574	18.050	1'41.912	303,5	18:35'26.242
11	34.747	31.849	22.454	38.184	2'07.234P	294,5	18:37'33.476
12	4'50.733	31.696	21.527	18.222	6'02.178P		18:43'35.654
13	32.166	30.094	21.434	17.886	1'41.580	303,5	18:45'17.234

18° 87 R. GARDNER [1'41.644]

Lap	Seg1	Seg2	Seg3	Seg4	Lap Time	km/h	Local Time
1		31.341	22.886	17.949			
2	32.306	30.352	21.659	17.810	1'42.127	294,5	18:04'01.682
3	32.204	33.768	22.839	18.042	1'46.853	288,2	18:05'48.535
4	32.068	30.301	21.394	17.881	1'41.644	298,5	18:07'30.179
5	33.612	34.295	23.122	38.537	2'09.566CP	298,5	18:09'39.745
6	6'09.706	31.518	22.473	18.337	7'22.034P		18:17'01.779
7	31.934	30.285	21.896	18.002	1'42.117	299,3	18:18'43.896
8	41.949	30.803	22.612	18.149	1'53.513	297,7	18:20'37.409
9	32.188	30.278	21.422	17.949	1'41.837	298,5	18:22'19.246
10						287,4	

19° 28 B. RAY [1'41.833]

Lap	Seg1	Seg2	Seg3	Seg4	Lap Time	km/h	Local Time
1		33.664	26.518	18.622			
2	32.978	30.988	22.155	18.238	1'44.359	296,9	18:03'57.047
3	32.435	30.438	21.864	18.251	1'42.988	301,0	18:05'40.035
4	32.286	30.477	21.637	18.168	1'42.568	300,2	18:07'22.603
5	31.976	33.788	26.751	18.164	1'50.679C	301,8	18:09'13.282
6	32.088	30.486	21.450	18.150	1'42.174	301,8	18:10'55.456
7	32.954	33.909	21.995	40.117	2'08.975P	303,5	18:13'04.431
8	13'37.496	31.835	23.045	18.846	14'51.222P		18:27'55.653
9	32.531	30.769	22.365	18.402	1'44.067	296,1	18:29'39.720
10	32.123	30.455	21.641	18.299	1'42.518	298,5	18:31'22.238
11	32.216	30.404	21.700	18.210	1'42.530	297,7	18:33'04.768
12	33.550	31.814	22.883	39.365	2'07.612P	299,3	18:35'12.380
13	4'30.206	31.819	22.142	18.420	5'42.587P		18:40'54.967
14	32.024	30.461	21.412	18.116	1'42.013	300,2	18:42'36.980
15	31.835	30.247	21.535	18.216	1'41.833	301,8	18:44'18.813
16	31.896	31.112	22.194	18.293	1'43.495	301,0	18:46'02.308

15° 29 A. IANNONE [1'41.407]

Lap	Seg1	Seg2	Seg3	Seg4	Lap Time	km/h	Local Time
1		34.878	22.853	17.891			
2	32.743	30.803	21.700	17.843	1'43.089	296,1	18:05'04.138
3	32.093	32.516	21.657	17.821	1'44.087	299,3	18:06'48.225
4	32.315	30.615	21.720	17.783	1'42.433C	292,1	18:08'30.658
5	32.243	30.608	21.545	17.787	1'42.183	291,3	18:10'12.841
6	32.422	30.354	21.744	18.020	1'42.540	301,0	18:11'55.381
7	38.808	33.582	21.937	18.203	1'52.530	307,0	18:13'47.911
8	32.264	30.697	21.945	18.014	1'42.920	301,0	18:15'30.831
9	32.344	30.567	21.652	18.004	1'42.567	304,4	18:17'13.398
10	36.134	33.855	23.583	40.866	2'14.438P	292,9	18:19'27.836
11	7'19.170	35.777	22.745	18.146	8'35.838P		18:28'03.674
12	31.999	30.674	21.480	17.931	1'42.084	299,3	18:29'45.758
13	32.043	30.297	21.636	18.065	1'42.041	303,5	18:31'27.799
14	34.828	31.117	24.411	18.315	1'48.671	306,1	18:33'16.470
15	32.407	32.386	22.169	39.345	2'06.307P	306,1	18:35'22.777
16	4'25.788	31.053	24.673	20.615	5'42.129P		18:41'04.906
17	31.831	30.690	26.945	18.186	1'47.652	302,7	18:42'52.558
18	32.019	30.211	21.448	17.729	1'41.407	301,8	18:44'33.965
19	32.005	36.260	23.150	18.030	1'49.445	300,2	18:46'23.410

16° 53 T. RABAT [1'41.424]

Lap	Seg1	Seg2	Seg3	Seg4	Lap Time	km/h	Local Time
1		31.334	26.203	18.594			
2	32.475	31.079	21.660	18.055	1'43.269	297,7	18:03'48.659
3	32.485	30.989	21.472	18.017	1'42.963	289,7	18:05'31.622

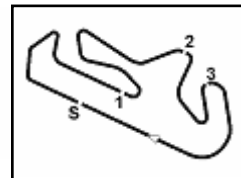
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4 / 4

Pirelli Portuguese Round, 9-11 August 2024
Chronological Analysis Free Practice 2nd Session

20° 10 H. SYAHRIN [1'43.132]								23° 27 A. NORRODIN [1'43.958]							
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		36.943	22.872	18.114				1		32.526	22.611	18.546			
2	32.742	30.779	21.799	18.147	1'43.467	295,3	18:05'05.374	2	33.392	31.757	22.227	18.410	1'45.786	289,7	18:03'59.960
3	32.550	31.124	21.765	17.968	1'43.407	302,7	18:06'48.781	3	33.102	31.621	21.921	18.389	1'45.033	293,7	18:05'44.993
4	32.566	30.818	21.722	18.073	1'43.179C	292,9	18:08'31.960	4	32.930	31.249	22.258	18.223	1'44.660	289,7	18:07'29.653
5	32.520	30.648	21.829	18.135	1'43.132	292,9	18:10'15.092	5	34.612	31.865	22.350	18.288	1'47.115C	293,7	18:09'16.768
6	37.836	32.699	23.918	42.193	2'16.646P	296,1	18:12'31.738	6	33.585	33.280	24.434	40.280	2'11.579P	296,1	18:11'28.347
7	12'06.096	32.573	22.807	18.534	13'20.010P		18:25'51.748	7	8'27.933	31.695	22.612	18.296	9'40.536P		18:21'08.883
8	33.191	31.084	21.901	18.365	1'44.541	297,7	18:27'36.289	8	33.079	31.303	21.972	18.236	1'44.590	301,0	18:22'53.473
9	32.661	30.666	21.769	18.307	1'43.403	297,7	18:29'19.692	9	34.119	31.931	24.703	19.412	1'50.165	296,1	18:24'43.638
10	32.553	45.741	22.815	41.316	2'22.425P	296,9	18:31'42.117	10	32.953	31.037	25.066	18.245	1'47.301	291,3	18:26'30.939
11	13'26.667	32.230	22.185	18.522	14'39.604P		18:46'21.721	11	33.165	31.309	22.233	18.344	1'45.051	298,5	18:28'15.990
21° 5 P. OETTL [1'43.293]								12	33.742	31.965	22.775	19.554	1'48.036	291,3	18:30'04.026
Lap	Seg.1	Seg.2	Seg.3	Seg.4	Lap Time	km/h	Local Time	13	32.757	31.272	22.114	18.319	1'44.462	300,2	18:31'48.488
1		32.979	22.202	18.273				14	39.113	32.338	22.330	39.041	2'12.822P	292,1	18:34'01.310
2	33.029	30.923	21.831	18.098	1'43.881	291,3	18:03'47.330	15	5'08.160	36.530	27.010	18.682	6'30.382P		18:40'31.692
3	33.063	30.802	21.752	18.149	1'43.766	300,2	18:05'31.096	16	32.970	31.032	22.127	18.169	1'44.298C	285,9	18:42'15.990
4	32.666	30.837	21.862	18.209	1'43.574	297,7	18:07'14.670	17	32.745	30.993	22.044	18.176	1'43.958	301,8	18:43'59.948
5	32.985	31.264	21.718	18.071	1'44.038C	281,5	18:08'58.708	18	33.105	31.610	22.574	18.616	1'45.905	295,3	18:45'45.853
6	32.412	30.933	21.912	18.365	1'43.622	298,5	18:10'42.330								
7	32.807	30.939	22.023	18.279	1'44.048	293,7	18:12'26.378								
8	32.565	30.904	22.022	18.339	1'43.830	292,1	18:14'10.208								
9	32.593	30.833	22.057	18.505	1'43.988	296,9	18:15'54.196								
10	32.834	30.623	21.990	18.145	1'43.592	289,0	18:17'37.788								
11	32.505	31.044	21.912	18.125	1'43.586	296,1	18:19'21.374								
12	32.474	30.966	22.081	18.158	1'43.679	297,7	18:21'05.053								
13	32.735	31.065	22.039	18.393	1'44.232	296,9	18:22'49.285								
14	32.800	30.780	22.028	18.236	1'43.844	294,5	18:24'33.129								
15	32.651	30.959	21.973	18.232	1'43.815	292,1	18:26'16.944								
16	32.690	31.006	21.835	18.301	1'43.832	293,7	18:28'00.776								
17	43.613	34.319	23.186	40.419	2'21.537P	266,2	18:30'22.313								
18	8'46.477	38.249	26.078	18.364	10'09.168P		18:40'31.481								
19	32.572	30.906	22.168	18.217	1'43.863C	297,7	18:42'15.344								
20	32.454	30.850	21.934	18.108	1'43.346	296,1	18:43'58.690								
21	32.540	30.791	21.865	18.097	1'43.293	297,7	18:45'41.983								
22° 75 I. LOPES [1'43.510]															
Lap	Seg.1	Seg.2	Seg.3	Seg.4	Lap Time	km/h	Local Time								
1		31.983	22.946	19.709											
2	33.274	31.323	22.093	18.477	1'45.167	289,7	18:03'56.968								
3	33.064	31.219	21.933	18.414	1'44.630	299,3	18:05'41.598								
4	32.773	31.150	22.387	18.226	1'44.536	301,0	18:07'26.134								
5	32.708	31.339	21.895	18.225	1'44.167C	303,5	18:09'10.301								
6	32.723	31.272	21.822	18.372	1'44.189	300,2	18:10'54.490								
7	32.865	35.350	22.390	40.735	2'11.340P	292,9	18:13'05.830								
8	6'45.253	31.798	25.013	18.444	8'00.508P		18:21'06.338								
9	32.827	31.043	21.920	18.262	1'44.052	300,2	18:22'50.390								
10	38.995	31.907	23.726	18.314	1'52.942	300,2	18:24'43.332								
11	32.791	30.883	26.616	39.498	2'09.788P	298,5	18:26'53.120								
12	5'05.400	31.411	23.971	18.897	6'19.679P		18:33'12.799								
13	32.556	30.763	21.851	18.340	1'43.510	301,0	18:34'56.309								
14	32.611	34.239	27.092	18.294	1'52.236	303,5	18:36'48.545								
15	32.570	30.813	21.822	18.324	1'43.529	299,3	18:38'32.074								
16	32.708	31.397	21.912	18.288	1'44.305	302,7	18:40'16.379								
17	32.511	31.156	23.179	18.369	1'45.215C	303,5	18:42'01.594								
18	32.696	31.321	22.013	18.434	1'44.464	301,0	18:43'46.058								
19	32.866	31.629	24.564	41.079	2'10.138P	301,8	18:45'56.196								

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