

Red Bull Ring Circuit
Fórmula V8 3.5
RACE - 2

CLASSIFICATION

11/09/2016

Clas.	Nº	Driver	Nat.	Team	Nat.	Vehicle	Cat.	Cla.	Laps	Total Time	Km/h.	Gap	Best Time	Km/h.	
1	8	Aurélien PANIS	FRA	ARDEN MOTORSPORT	GBR				30	41'26.486	187.552		18	1'17.676	200.124
2	16	Tom DILLMANN	FRA	AVF	ESP				30	41'27.162	187.501	0"676	29	1'17.549	200.452
3	24	Matevos ISAAKYAN	RUS	SMP RACING	RUS		R	1º	30	41'30.537	187.247	4"051	27	1'17.685	200.101
4	1	Louis DELÉTRAZ	SUI	FORTEC MOTORSPORTS	GBR		R	2º	30	41'32.257	187.118	5"771	25	1'17.692	200.083
5	7	Egor ORUDZHEV	RUS	ARDEN MOTORSPORT	GBR				30	41'32.623	187.090	6"137	26	1'17.526	200.511
6	23	Matthieu VAXIVIERE	FRA	SMP RACING	RUS				30	41'35.306	186.889	8"820	30	1'17.211	201.329
7	15	Alfonso CELIS jr	MEX	AVF	ESP				30	41'38.541	186.647	12"055	30	1'17.623	200.261
8	22	Vitor BAPTISTA	BRA	RP MOTORSPORT	ITA		R	3º	30	41'40.671	186.488	14"185	29	1'17.681	200.111
9	26	Beitske VISSER	NED	TEO MARTIN MOTORSPORT	ESP				30	41'46.380	186.063	19"894	30	1'17.758	199.913
10	21	Marco BONANOMI	ITA	RP MOTORSPORT	ITA				30	41'47.604	185.972	21"118	30	1'17.989	199.321
11	2	Pietro FITTIPALDI	BRA	FORTEC MOTORSPORTS	GBR		R	4º	30	41'52.375	185.619	25"889	29	1'17.869	199.628
12	3	René BINDER	AUT	LOTUS	CZE				30	41'59.286	185.110	32"800	16	1'17.634	200.232
13	4	Roy NISSANY	ISR	LOTUS	CZE				30	42'18.218	183.729	51"732	29	1'17.038	201.781

NOT CLASSIFIED

14	25	Yu KANAMARU	JPN	TEO MARTIN MOTORSPORT	ESP				19	27'18.763	180.229	11 Lap.	19	1'18.199	198.786
15	20	Giuseppe CIPRIANI	ITA	DURANGO RACING TEAM	ITA		R	5º	3	04'13.592	183.896	27 Lap.	3	1'21.586	190.533

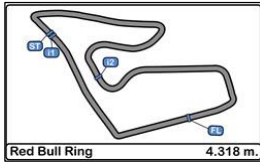
Fastest lap Roy NISSANY 1'17.038 201.781 Km/h.

Published at:.....

Track Status **DRY**

Stewards:	Race Director:	Timekeeper: 
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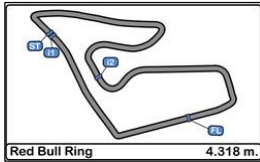


Red Bull Ring Circuit
Fórmula V8 3.5
RACE - 2

LAP ANALYSIS

11/09/2016

Number	1			2			3			4			7		
	Lap Time	Partial	Speed	Lap Time	Partial	Speed	Lap Time	Partial	Speed	Lap Time	Partial	Speed	Lap Time	Partial	Speed
1 ^a - 1	0'23.441	0'23.441	95.394	0'25.814	0'25.814	95.817	0'25.007	0'25.007	95.682	0'24.747	0'24.747	95.637	0'24.824	0'24.824	95.650
1 ^a - 2	1'00.620	0'37.179		1'03.283	0'37.469		1'02.656	0'37.649		1'02.101	0'37.354		1'02.307	0'37.483	
1 ^a - 3	1'24.084	0'23.464		1'27.779	0'24.496		1'26.834	0'24.178		1'26.136	0'24.035		1'26.492	0'24.185	
2 ^a - 1	0'20.327	0'20.327	98.967	0'20.366	0'20.366	99.002	0'20.329	0'20.329	98.993	0'20.145	0'20.145	98.985	0'20.212	0'20.212	98.989
2 ^a - 2	0'56.121	0'35.794		0'56.648	0'36.282		0'56.822	0'36.493		0'56.853	0'36.708		0'56.756	0'36.544	
2 ^a - 3	1'19.672	0'23.551		1'20.511	0'23.863		1'20.704	0'23.882		1'20.606	0'23.753		1'20.660	0'23.904	
3 ^a - 1	0'20.170	0'20.170	99.414	0'20.328	0'20.328	99.428	0'20.120	0'20.120	99.425	0'20.118	0'20.118	99.423	0'20.149	0'20.149	99.424
3 ^a - 2	0'55.775	0'35.605		0'56.512	0'36.184		0'56.774	0'36.654		0'55.921	0'35.803		0'56.459	0'36.310	
3 ^a - 3	1'18.944	0'23.169		1'21.054	0'24.542		1'21.568	0'24.794		1'19.351	0'23.430		1'20.054	0'23.595	
4 ^a - 1	0'20.125	0'20.125	99.590	0'20.260	0'20.260	99.600	0'20.103	0'20.103	99.600	0'20.051	0'20.051	99.595	0'20.033	0'20.033	99.597
4 ^a - 2	0'55.472	0'35.347		0'57.128	0'36.868		0'57.049	0'36.946		0'55.609	0'35.558		0'55.473	0'35.440	
4 ^a - 3	1'18.482	0'23.010		1'20.684	0'23.556		1'20.511	0'23.462		1'19.648	0'24.039		1'19.191	0'23.718	
5 ^a - 1	0'20.059	0'20.059	99.685	0'20.362	0'20.362	99.693	0'20.210	0'20.210	99.692	0'20.096	0'20.096	99.689	0'19.993	0'19.993	99.689
5 ^a - 2	1'00.169	0'40.110		0'57.779	0'37.417		0'57.558	0'37.348		0'58.541	0'38.445		0'58.511	0'38.518	
5 ^a - 3	1'30.169	0'30.000		1'29.387	0'31.608		1'29.087	0'31.529		1'30.465	0'31.924		1'30.625	0'32.114	
6 ^a - 1	0'25.225	0'25.225	99.754	0'24.724	0'24.724	99.758	0'24.880	0'24.880	99.758	0'24.156	0'24.156	99.756	0'25.004	0'25.004	99.757
6 ^a - 2	1'22.930	0'57.705		1'22.268	0'57.544		1'22.061	0'57.181		1'21.554	0'57.398		1'21.862	0'56.858	
6 ^a - 3	2'05.061	0'42.131		2'07.604	0'45.336		2'07.360	0'45.299		2'06.989	0'45.435		2'07.583	0'45.721	
7 ^a - 1	0'29.966	0'29.966	99.810	0'27.842	0'27.842	99.813	0'28.299	0'28.299	99.813	0'28.008	0'28.008	99.812	0'27.376	0'27.376	99.812
7 ^a - 2	1'28.388	0'58.422		1'25.376	0'57.534		1'25.671	0'57.372		1'25.801	0'57.793		1'25.199	0'57.823	
7 ^a - 3	2'05.015	0'36.627		1'57.948	0'32.572		1'58.610	0'32.939		1'59.950	0'34.149		1'59.028	0'33.829	
8 ^a - 1	0'20.261	0'20.261	99.843	0'20.332	0'20.332	99.843	0'20.248	0'20.248	99.843	0'20.098	0'20.098	99.843	0'20.281	0'20.281	99.843
8 ^a - 2	0'56.146	0'35.885		0'56.575	0'36.243		0'56.369	0'36.121		0'56.695	0'36.597		0'56.646	0'36.365	
8 ^a - 3	1'19.486	0'23.340		1'20.515	0'23.940		1'20.500	0'24.131		1'25.660	0'28.965	PIT	1'21.429	0'24.783	
9 ^a - 1	0'20.302	0'20.302	99.859	0'20.451	0'20.451	99.860	0'20.500	0'20.500	99.860	0'47.896	0'47.896	99.865	0'20.325	0'20.325	99.860
9 ^a - 2	0'55.884	0'35.582		0'56.498	0'36.047		0'56.425	0'35.925		1'23.585	0'35.689		0'55.899	0'35.574	
9 ^a - 3	1'18.983	0'23.099		1'25.357	0'28.859	PIT	1'19.812	0'23.387		1'47.020	0'23.435		1'19.442	0'23.543	
10 ^a - 1	0'20.110	0'20.110	99.872	0'47.855	0'47.855	99.878	0'20.068	0'20.068	99.873	0'19.891	0'19.891	99.878	0'19.954	0'19.954	99.873
10 ^a - 2	0'55.592	0'35.482		1'23.983	0'36.128		0'55.754	0'35.686		0'55.729	0'35.838		0'55.308	0'35.354	
10 ^a - 3	1'23.697	0'28.105	PIT	1'47.405	0'23.422		1'23.565	0'27.811	PIT	1'18.934	0'23.205		1'18.623	0'23.315	
11 ^a - 1	0'43.510	0'43.510	99.887	0'20.270	0'20.270	99.888	0'56.583	0'56.583	99.889	0'20.143	0'20.143	99.888	0'19.981	0'19.981	99.884
11 ^a - 2	1'19.569	0'36.059		0'56.074	0'35.804		1'32.675	0'36.092		0'55.527	0'35.384		0'55.318	0'35.337	
11 ^a - 3	1'42.779	0'23.210		1'19.539	0'23.465		1'55.893	0'23.218		1'18.596	0'23.069		1'18.511	0'23.193	
12 ^a - 1	0'19.984	0'19.984	99.896	0'20.243	0'20.243	99.897	0'20.114	0'20.114	99.898	0'19.881	0'19.881	99.896	0'19.892	0'19.892	99.893
12 ^a - 2	0'55.247	0'35.263		0'55.874	0'35.631		0'55.547	0'35.433		0'55.169	0'35.288		0'55.137	0'35.245	
12 ^a - 3	1'18.317	0'23.070		1'19.171	0'23.297		1'18.478	0'22.931		1'18.267	0'23.098		1'18.157	0'23.020	
13 ^a - 1	0'19.877	0'19.877	99.903	0'20.161	0'20.161	99.904	0'19.968	0'19.968	99.905	0'19.797	0'19.797	99.904	0'19.907	0'19.907	99.901
13 ^a - 2	0'55.825	0'35.948		0'55.667	0'35.506		0'55.259	0'35.291		0'55.035	0'35.238		0'55.168	0'35.261	
13 ^a - 3	1'18.936	0'23.111		1'18.721	0'23.054		1'18.288	0'23.029		1'18.039	0'23.004		1'18.214	0'23.046	
14 ^a - 1	0'19.988	0'19.988	99.910	0'20.120	0'20.120	99.911	0'20.001	0'20.001	99.911	0'19.879	0'19.879	99.910	0'19.872	0'19.872	99.908
14 ^a - 2	0'55.173	0'35.185		0'55.648	0'35.528		0'55.299	0'35.298		0'55.136	0'35.257		0'54.981	0'35.109	
14 ^a - 3	1'18.145	0'22.972		1'18.840	0'23.192		1'18.181	0'22.882		1'18.317	0'23.181		1'18.139	0'23.158	
15 ^a - 1	0'19.982	0'19.982	99.915	0'20.116	0'20.116	99.916	0'19.980	0'19.980	99.917	0'19.765	0'19.765	99.916	0'19.834	0'19.834	99.914
15 ^a - 2	0'55.292	0'35.310		0'55.483	0'35.367		0'55.296	0'35.316		0'55.781	0'36.016		0'54.918	0'35.084	
15 ^a - 3	1'18.275	0'22.983		1'18.369	0'22.886		1'18.224	0'22.928		1'18.843	0'23.062		1'22.738	0'27.820	PIT
16 ^a - 1	0'19.828	0'19.828	99.920	0'19.987	0'19.987	99.921	0'19.745	0'19.745	99.921	0'19.747	0'19.747	99.921	0'41.390	0'41.390	99.920
16 ^a - 2	0'55.471	0'35.643		0'55.336	0'35.349		0'54.837	0'35.092		0'54.944	0'35.197		1'17.043	0'35.653	
16 ^a - 3	1'18.618	0'23.147		1'18.294	0'22.958		1'17.634	0'22.797		1'17.895	0'22.951		1'40.644	0'23.601	
17 ^a - 1	0'19.917	0'19.917	99.925	0'20.048	0'20.048	99.926	0'19.882	0'19.882	99.926	0'19.842	0'19.842	99.925	0'19.871	0'19.871	99.925
17 ^a - 2	0'55.292	0'35.375		0'55.463	0'35.415		0'55.004	0'35.122		0'54.840	0'34.998		0'55.246	0'35.375	
17 ^a - 3	1'18.557	0'23.265		1'18.589	0'23.126		1'17.959	0'22.955		1'17.914	0'23.074		1'18.313	0'23.067	
18 ^a - 1	0'19.934	0'19.934	99.929	0'19.978	0'19.978	99.929	0'19.869	0'19.869	99.930	0'19.849	0'19.849	99.929	0'19.831	0'19.831	99.929
18 ^a - 2	0'55.380	0'35.446		0'55.582	0'35.604		0'55.064	0'35.195		0'55.267	0'35.418		0'55.272	0'35.441	
18 ^a - 3	1'18.623	0'23.243		1'18.779	0'23.197		1'17.941	0'22.877		1'18.346	0'23.079		1'18.483	0'23.211	
19 ^a - 1	0'19.985	0'19.985	99.932	0'20.004	0'20.004	99.933	0'19.898	0'19.898	99.933	0'19.852	0'19.852	99.933	0'19.843	0'19.843	99.932
19 ^a - 2	0'55.283	0'35.298		0'55.510	0'35.506		0'55.067	0'35.169		0'55.028	0'35.176		0'55.330	0'35.487	
19 ^a - 3	1'18.277	0'22.994		1'18.638	0'23.128		1'17.950	0'22.883		1'18.117	0'23.089		1'18.434	0'23.104	
20 ^a - 1	0'19.967	0'19.967	99.936	0'20.104	0'20.104	99.936	0'19.873	0'19.873	99.936	0'20.008	0'20.008	99.936	0'19.628	0'19.628	99.936
20 ^a - 2	0'55.211	0'35.244		0'55.543	0'35.439		0'55.171	0'35.298		0'56.384	0'36.376		0'55.150	0'35.522	
20 ^a - 3	1'18.														



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LAP ANALYSIS

11/09/2016

Number	1			2			3			4			7		
	Lap Time	Partial	Speed	Lap Time	Partial	Speed	Lap Time	Partial	Speed	Lap Time	Partial	Speed	Lap Time	Partial	Speed
22 ^a - 1	0'19.869	0'19.869	99.941	0'20.043	0'20.043	99.942	0'19.819	0'19.819	99.942	0'19.902	0'19.902	99.943	0'19.578	0'19.578	99.941
22 ^a - 2	0'55.691	0'35.822		0'55.369	0'35.326		0'55.029	0'35.210		0'54.920	0'35.018		0'55.594	0'36.016	
22 ^a - 3	1'18.708	0'23.017		1'18.308	0'22.939		1'18.002	0'22.973		1'17.715	0'22.795		1'18.838	0'23.244	
23 ^a - 1	0'19.827	0'19.827	99.944	0'20.019	0'20.019	99.944	0'19.752	0'19.752	99.944	0'19.981	0'19.981	99.945	0'19.721	0'19.721	99.944
23 ^a - 2	0'54.948	0'35.121		0'55.289	0'35.270		0'54.986	0'35.234		0'55.053	0'35.072		0'54.886	0'35.165	
23 ^a - 3	1'17.877	0'22.929		1'18.138	0'22.849		1'17.979	0'22.993		1'17.792	0'22.739		1'17.875	0'22.989	
24 ^a - 1	0'19.812	0'19.812	99.946	0'19.957	0'19.957	99.946	0'19.753	0'19.753	99.946	0'19.895	0'19.895	99.947	0'19.792	0'19.792	99.946
24 ^a - 2	0'54.903	0'35.091		0'55.342	0'35.385		0'55.191	0'35.438		0'54.907	0'35.012		0'54.952	0'35.160	
24 ^a - 3	1'17.887	0'22.984		1'18.266	0'22.924		1'18.065	0'22.874		1'17.660	0'22.753		1'18.076	0'23.124	
25 ^a - 1	0'19.808	0'19.808	99.948	0'19.942	0'19.942	99.949	0'19.780	0'19.780	99.949	0'19.944	0'19.944	99.949	0'19.762	0'19.762	99.948
25 ^a - 2	0'54.765	0'34.957		0'55.385	0'35.443		0'55.387	0'35.607		0'54.978	0'35.034		0'54.992	0'35.230	
25 ^a - 3	1'17.692	0'22.927		1'18.331	0'22.946		1'18.331	0'22.944		1'17.743	0'22.765		1'17.871	0'22.879	
26 ^a - 1	0'19.862	0'19.862	99.950	0'19.807	0'19.807	99.950	0'19.818	0'19.818	99.950	0'19.980	0'19.980	99.951	0'19.690	0'19.690	99.950
26 ^a - 2	0'55.004	0'35.142		0'55.374	0'35.567		0'55.347	0'35.529		0'54.865	0'34.885		0'54.740	0'35.050	
26 ^a - 3	1'17.968	0'22.964		1'18.321	0'22.947		1'18.313	0'22.966		1'17.596	0'22.731		1'17.526	0'22.786	
27 ^a - 1	0'19.791	0'19.791	99.952	0'19.793	0'19.793	99.952	0'19.799	0'19.799	99.952	0'19.979	0'19.979	99.953	0'19.617	0'19.617	99.952
27 ^a - 2	0'54.953	0'35.162		0'55.251	0'35.458		0'55.166	0'35.367		0'54.756	0'34.777		0'54.905	0'35.288	
27 ^a - 3	1'17.729	0'22.776		1'18.179	0'22.928		1'17.998	0'22.832		1'17.344	0'22.588		1'17.772	0'22.867	
28 ^a - 1	0'19.829	0'19.829	99.954	0'19.905	0'19.905	99.954	0'19.718	0'19.718	99.954	0'19.839	0'19.839	99.955	0'19.692	0'19.692	99.954
28 ^a - 2	0'54.892	0'35.063		0'55.843	0'35.938		1'03.399	0'43.681		0'54.671	0'34.832		0'54.899	0'35.207	
28 ^a - 3	1'17.846	0'22.954		1'18.667	0'22.824		1'27.736	0'24.337		1'17.220	0'22.549		1'17.705	0'22.806	
29 ^a - 1	0'19.779	0'19.779	99.955	0'19.900	0'19.900	99.955	0'20.223	0'20.223	99.956	0'19.809	0'19.809	99.956	0'19.534	0'19.534	99.955
29 ^a - 2	0'55.199	0'35.420		0'55.118	0'35.218		0'55.921	0'35.698		0'54.607	0'34.798		0'55.098	0'35.564	
29 ^a - 3	1'18.058	0'22.859		1'17.869	0'22.751		1'19.359	0'23.438		1'17.038	0'22.431		1'18.042	0'22.944	
30 ^a - 1	0'19.698	0'19.698	99.957	0'20.009	0'20.009	99.957	0'20.011	0'20.011	99.957	0'19.804	0'19.804	99.957	0'19.631	0'19.631	99.957
30 ^a - 2	0'54.737	0'35.039		0'55.287	0'35.278		0'55.300	0'35.289		0'54.904	0'35.100		0'54.747	0'35.116	
30 ^a - 3	1'17.840	0'23.103		1'22.361	0'27.074		1'18.277	0'22.977		1'17.833	0'22.929		1'17.708	0'22.961	

Ideal Lap	
0'19.698	0'19.698
0'54.655	0'34.957
1'17.431	0'22.776

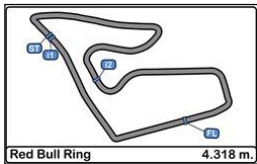
Ideal Lap	
0'19.793	0'19.793
0'55.011	0'35.218
1'17.762	0'22.751

Ideal Lap	
0'19.718	0'19.718
0'54.810	0'35.092
1'17.607	0'22.797

Ideal Lap	
0'19.747	0'19.747
0'54.524	0'34.777
1'16.955	0'22.431

Ideal Lap	
0'19.534	0'19.534
0'54.584	0'35.050
1'17.370	0'22.786

Ideal Best Lap	
0'19.534	0'19.534
0'54.311	0'34.777
1'16.742	0'22.431

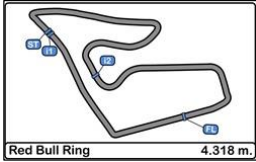


Red Bull Ring Circuit
Fórmula V8 3.5
RACE - 2

LAP ANALYSIS

11/09/2016

Number	8			15			16			20			21		
	Lap Time	Partial	Speed	Lap Time	Partial	Speed	Lap Time	Partial	Speed	Lap Time	Partial	Speed	Lap Time	Partial	Speed
1 ^a - 1	0'24.248	0'24.248	95.547	0'25.807	0'25.807	95.816	0'24.346	0'24.346	95.565	0'27.132	0'27.132	96.020	0'26.243	0'26.243	95.886
1 ^a - 2	1'01.422	0'37.174		1'02.992	0'37.185		1'01.756	0'37.410		1'05.306	0'38.174		1'04.087	0'37.844	
1 ^a - 3	1'25.237	0'23.815		1'27.417	0'24.425		1'25.778	0'24.022		1'30.014	0'24.708		1'28.601	0'24.514	
2 ^a - 1	0'20.126	0'20.126	98.976	0'20.260	0'20.260	98.998	0'20.293	0'20.293	98.983	0'20.982	0'20.982	99.028	0'20.565	0'20.565	99.012
2 ^a - 2	0'56.274	0'36.148		0'56.604	0'36.344		0'57.021	0'36.728		0'57.662	0'36.680		0'57.412	0'36.847	
2 ^a - 3	1'19.822	0'23.548		1'20.472	0'23.868		1'20.350	0'23.329		1'21.992	0'24.330		1'21.501	0'24.089	
3 ^a - 1	0'19.968	0'19.968	99.417	0'20.294	0'20.294	99.427	0'20.229	0'20.229	99.421	0'20.685	0'20.685	99.441	0'20.347	0'20.347	99.434
3 ^a - 2	0'56.245	0'36.277		0'56.582	0'36.288		0'56.150	0'35.921		0'57.373	0'36.688		0'56.362	0'36.015	
3 ^a - 3	1'19.515	0'23.270		1'20.713	0'24.131		1'19.422	0'23.272		1'21.586	0'24.213		1'20.335	0'23.973	
4 ^a - 1	0'20.022	0'20.022	99.593	0'20.116	0'20.116	99.599	0'20.088	0'20.088	99.594	0'20.709	0'20.709	99.607	0'20.347	0'20.347	99.602
4 ^a - 2	0'55.692	0'35.670		0'55.807	0'35.691		0'55.872	0'35.784		0'57.224	0'36.515		0'56.582	0'36.235	
4 ^a - 3	1'18.904	0'23.212		1'19.166	0'23.359		1'19.409	0'23.537					1'20.776	0'24.194	
5 ^a - 1	0'20.051	0'20.051	99.687	0'20.239	0'20.239	99.691	0'20.238	0'20.238	99.688				0'20.174	0'20.174	99.694
5 ^a - 2	0'59.724	0'39.673		0'58.811	0'38.572		0'58.907	0'38.669					1'00.698	0'40.524	
5 ^a - 3	1'31.337	0'31.613		1'30.466	0'31.655		1'30.448	0'31.541					1'31.720	0'31.022	
6 ^a - 1	0'24.680	0'24.680	99.755	0'25.044	0'25.044	99.757	0'24.524	0'24.524	99.756				0'24.414	0'24.414	99.760
6 ^a - 2	1'21.636	0'56.956		1'22.033	0'56.989		1'21.773	0'57.249					1'21.514	0'57.100	
6 ^a - 3	2'07.243	0'45.607		2'07.411	0'45.378		2'07.167	0'45.394					2'07.730	0'46.216	
7 ^a - 1	0'27.814	0'27.814	99.811	0'27.941	0'27.941	99.813	0'28.171	0'28.171	99.812				0'28.319	0'28.319	99.814
7 ^a - 2	1'25.240	0'57.426		1'25.562	0'57.621		1'25.830	0'57.659					1'25.302	0'56.983	
7 ^a - 3	2'00.113	0'34.873		1'58.476	0'32.914		2'00.027	0'34.197					1'55.549	0'30.247	
8 ^a - 1	0'20.296	0'20.296	99.843	0'20.357	0'20.357	99.843	0'20.319	0'20.319	99.843				0'20.506	0'20.506	99.844
8 ^a - 2	0'56.770	0'36.474		0'56.452	0'36.095		0'56.990	0'36.671					0'56.935	0'36.429	
8 ^a - 3	1'25.488	0'28.718	PIT	1'24.642	0'28.190	PIT	1'21.114	0'24.124					1'21.488	0'24.553	
9 ^a - 1	0'42.186	0'42.186	99.864	0'43.565	0'43.565	99.865	0'20.000	0'20.000	99.860				0'20.333	0'20.333	99.860
9 ^a - 2	1'17.818	0'35.632		1'19.453	0'35.888		0'55.588	0'35.588					0'56.209	0'35.876	
9 ^a - 3	1'40.906	0'23.088		1'42.600	0'23.147		1'18.800	0'23.212					1'25.873	0'29.664	PIT
10 ^a - 1	0'20.056	0'20.056	99.877	0'20.137	0'20.137	99.877	0'19.943	0'19.943	99.873				0'44.438	0'44.438	99.878
10 ^a - 2	0'55.404	0'35.348		0'55.653	0'35.516		0'55.546	0'35.603					1'20.401	0'35.963	
10 ^a - 3	1'18.401	0'22.997		1'18.651	0'22.998		1'18.710	0'23.164					1'44.251	0'23.850	
11 ^a - 1	0'19.989	0'19.989	99.887	0'20.184	0'20.184	99.887	0'19.862	0'19.862	99.884				0'20.252	0'20.252	99.888
11 ^a - 2	0'55.619	0'35.630		0'55.750	0'35.566		0'55.401	0'35.539					0'56.007	0'35.755	
11 ^a - 3	1'18.583	0'22.964		1'18.712	0'22.962		1'18.431	0'23.030					1'19.520	0'23.513	
12 ^a - 1	0'19.886	0'19.886	99.896	0'20.134	0'20.134	99.896	0'19.847	0'19.847	99.893				0'20.134	0'20.134	99.897
12 ^a - 2	0'55.115	0'35.229		0'55.730	0'35.596		0'55.204	0'35.357					0'55.557	0'35.423	
12 ^a - 3	1'17.937	0'22.822		1'18.615	0'22.885		1'18.231	0'23.027					1'18.825	0'23.268	
13 ^a - 1	0'19.983	0'19.983	99.903	0'20.101	0'20.101	99.903	0'19.898	0'19.898	99.901				0'20.106	0'20.106	99.904
13 ^a - 2	0'55.013	0'35.030		0'55.694	0'35.593		0'55.246	0'35.348					0'55.588	0'35.482	
13 ^a - 3	1'17.836	0'22.823		1'18.825	0'23.131		1'17.952	0'22.706					1'18.821	0'23.233	
14 ^a - 1	0'19.864	0'19.864	99.910	0'20.140	0'20.140	99.910	0'19.887	0'19.887	99.908				0'20.091	0'20.091	99.911
14 ^a - 2	0'55.013	0'35.149		0'55.755	0'35.615		0'55.223	0'35.336					0'55.428	0'35.337	
14 ^a - 3	1'17.995	0'22.982		1'18.833	0'23.078		1'17.966	0'22.743					1'18.665	0'23.237	
15 ^a - 1	0'19.865	0'19.865	99.915	0'19.996	0'19.996	99.916	0'19.972	0'19.972	99.913				0'20.023	0'20.023	99.916
15 ^a - 2	0'55.054	0'35.189		0'55.392	0'35.396		0'55.354	0'35.382					0'55.377	0'35.354	
15 ^a - 3	1'17.883	0'22.829		1'19.128	0'23.736		1'22.550	0'27.196	PIT				1'18.521	0'23.144	
16 ^a - 1	0'19.861	0'19.861	99.920	0'20.159	0'20.159	99.921	0'42.278	0'42.278	99.920				0'19.980	0'19.980	99.921
16 ^a - 2	0'55.081	0'35.220		0'55.482	0'35.323		1'17.696	0'35.418					0'55.321	0'35.341	
16 ^a - 3	1'17.860	0'22.779		1'18.469	0'22.987		1'40.468	0'22.772					1'18.552	0'23.231	
17 ^a - 1	0'19.854	0'19.854	99.925	0'20.018	0'20.018	99.925	0'19.952	0'19.952	99.925				0'19.965	0'19.965	99.926
17 ^a - 2	0'54.999	0'35.145		0'55.611	0'35.593		0'55.211	0'35.259					0'55.297	0'35.332	
17 ^a - 3	1'17.733	0'22.734		1'18.607	0'22.996		1'17.905	0'22.694					1'18.542	0'23.245	
18 ^a - 1	0'19.832	0'19.832	99.929	0'19.971	0'19.971	99.929	0'19.943	0'19.943	99.929				0'19.842	0'19.842	99.929
18 ^a - 2	0'54.929	0'35.097		0'55.391	0'35.420		0'55.161	0'35.218					0'54.979	0'35.137	
18 ^a - 3	1'17.676	0'22.747		1'18.245	0'22.854		1'17.807	0'22.646					1'18.133	0'23.154	
19 ^a - 1	0'19.886	0'19.886	99.932	0'20.005	0'20.005	99.933	0'19.911	0'19.911	99.932				0'20.104	0'20.104	99.933
19 ^a - 2	0'55.016	0'35.130		0'55.237	0'35.232		0'54.990	0'35.079					0'55.492	0'35.388	
19 ^a - 3	1'17.786	0'22.770		1'18.170	0'22.933		1'17.756	0'22.766					1'18.634	0'23.142	
20 ^a - 1	0'19.891	0'19.891	99.935	0'20.123	0'20.123	99.936	0'19.862	0'19.862	99.936				0'20.075	0'20.075	99.936
20 ^a - 2	0'55.013	0'35.122		0'55.447	0'35.324		0'55.094	0'35.232					0'55.406	0'35.331	
20 ^a - 3	1'17.743	0'22.730		1'18.313	0'22.866		1'17.827	0'22.733					1'18.817	0'23.411	
21 ^a - 1	0'19.870	0'19.870	99.938	0'19.923	0'19.923	99.939	0'19.924	0'19.924	99.939				0'20.041	0'20.041	99.939
21 ^a - 2	0'54.941	0'35.071		0'55.358	0'35.435		0'55.785	0'35.861					0'55.308	0'35.267	
21 ^a - 3	1'17.868	0'22.927		1'18.247	0'22.889		1'18.615	0'22.830					1'18.494	0'23.186	



Red Bull Ring Circuit
Fórmula V8 3.5
RACE - 2

LAP ANALYSIS

11/09/2016

Number	8			15			16			20			21		
	Lap Time	Partial	Speed	Lap Time	Partial	Speed	Lap Time	Partial	Speed	Lap Time	Partial	Speed	Lap Time	Partial	Speed
22 ^a - 1	0'19.874	0'19.874	99.941	0'19.944	0'19.944	99.941	0'19.974	0'19.974	99.941				0'19.883	0'19.883	99.942
22 ^a - 2	0'55.186	0'35.312		0'55.991	0'36.047		0'55.544	0'35.570					0'55.188	0'35.305	
22 ^a - 3	1'18.196	0'23.010		1'19.273	0'23.282		1'18.338	0'22.794					1'18.268	0'23.080	
23 ^a - 1	0'19.877	0'19.877	99.944	0'20.061	0'20.061	99.944	0'19.940	0'19.940	99.944				0'20.013	0'20.013	99.944
23 ^a - 2	0'55.088	0'35.211		0'55.766	0'35.705		0'55.642	0'35.702					0'55.147	0'35.134	
23 ^a - 3	1'18.142	0'23.054		1'18.515	0'22.749		1'18.495	0'22.853					1'18.101	0'22.954	
24 ^a - 1	0'19.840	0'19.840	99.946	0'20.127	0'20.127	99.946	0'19.892	0'19.892	99.946				0'19.935	0'19.935	99.946
24 ^a - 2	0'54.923	0'35.083		0'55.411	0'35.284		0'55.002	0'35.110					0'55.206	0'35.271	
24 ^a - 3	1'17.952	0'23.029		1'18.221	0'22.810		1'17.570	0'22.568					1'18.267	0'23.061	
25 ^a - 1	0'19.957	0'19.957	99.948	0'19.872	0'19.872	99.948	0'19.855	0'19.855	99.948				0'20.023	0'20.023	99.949
25 ^a - 2	0'55.166	0'35.209		0'55.039	0'35.167		0'54.926	0'35.071					0'55.350	0'35.327	
25 ^a - 3	1'18.283	0'23.117		1'17.761	0'22.722		1'17.599	0'22.673					1'18.387	0'23.037	
26 ^a - 1	0'20.062	0'20.062	99.950	0'19.943	0'19.943	99.950	0'19.926	0'19.926	99.950				0'20.095	0'20.095	99.950
26 ^a - 2	0'55.186	0'35.124		0'55.213	0'35.270		0'55.025	0'35.099					0'55.417	0'35.322	
26 ^a - 3	1'17.919	0'22.733		1'18.046	0'22.833		1'17.724	0'22.699					1'18.276	0'22.859	
27 ^a - 1	0'19.910	0'19.910	99.952	0'20.027	0'20.027	99.952	0'19.843	0'19.843	99.952				0'19.932	0'19.932	99.952
27 ^a - 2	0'55.075	0'35.165		0'55.747	0'35.720		0'55.153	0'35.310					0'55.183	0'35.251	
27 ^a - 3	1'17.972	0'22.897		1'18.598	0'22.851		1'17.816	0'22.663					1'18.042	0'22.859	
28 ^a - 1	0'19.773	0'19.773	99.953	0'19.874	0'19.874	99.954	0'19.843	0'19.843	99.954				0'19.969	0'19.969	99.954
28 ^a - 2	0'54.893	0'35.120		0'55.435	0'35.561		0'55.038	0'35.195					0'55.384	0'35.415	
28 ^a - 3	1'17.808	0'22.915		1'18.121	0'22.686		1'17.665	0'22.627					1'18.385	0'23.001	
29 ^a - 1	0'19.888	0'19.888	99.955	0'20.057	0'20.057	99.955	0'19.832	0'19.832	99.955				0'19.858	0'19.858	99.955
29 ^a - 2	0'55.068	0'35.180		0'55.273	0'35.216		0'54.878	0'35.046					0'55.336	0'35.478	
29 ^a - 3	1'18.168	0'23.100		1'18.205	0'22.932		1'17.549	0'22.671					1'18.541	0'23.205	
30 ^a - 1	0'19.692	0'19.692	99.957	0'19.739	0'19.739	99.957	0'19.684	0'19.684	99.957				0'19.871	0'19.871	99.957
30 ^a - 2	0'54.809	0'35.117		0'54.982	0'35.243		0'54.828	0'35.144					0'55.105	0'35.234	
30 ^a - 3	1'18.180	0'23.371		1'17.623	0'22.641		1'17.673	0'22.845					1'17.989	0'22.884	

Ideal Lap	
0'19.692	0'19.692
0'54.722	0'35.030
1'17.452	0'22.730

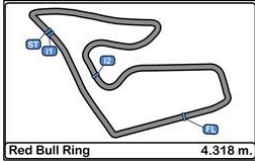
Ideal Lap	
0'19.739	0'19.739
0'54.906	0'35.167
1'17.547	0'22.641

Ideal Lap	
0'19.684	0'19.684
0'54.730	0'35.046
1'17.298	0'22.568

Ideal Lap	
0'20.685	0'20.685
0'57.200	0'36.515
1'21.413	0'24.213

Ideal Lap	
0'19.842	0'19.842
0'54.976	0'35.134
1'17.835	0'22.859

Ideal Best Lap	
0'19.534	0'19.534
0'54.311	0'34.777
1'16.742	0'22.431

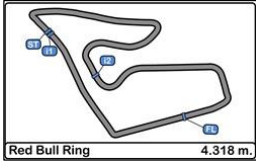


Red Bull Ring Circuit
Fórmula V8 3.5
RACE - 2

LAP ANALYSIS

11/09/2016

Number	22			23			24			25			26			
	Lap	Lap Time	Partial	Speed	Lap Time	Partial	Speed	Lap Time	Partial	Speed	Lap Time	Partial	Speed	Lap Time	Partial	Speed
1 ^a - 1	0'26.235	0'26.235		95.884	0'23.415	0'23.415	95.389	0'23.086	0'23.086	95.323	0'26.070	0'26.070	95.858	0'26.324	0'26.324	95.898
1 ^a - 2	1'04.479	0'38.244			1'01.077	0'37.662		0'59.910	0'36.824		1'03.747	0'37.677		1'04.738	0'38.414	
1 ^a - 3	1'28.902	0'24.423			1'24.658	0'23.581		1'23.127	0'23.217		1'28.323	0'24.576		1'29.351	0'24.613	
2 ^a - 1	0'20.405	0'20.405		99.013	0'20.291	0'20.291	98.972	0'20.256	0'20.256	98.956	0'20.414	0'20.414	99.008	0'20.639	0'20.639	99.019
2 ^a - 2	0'57.599	0'37.194			0'56.382	0'36.091		0'55.937	0'35.681		0'56.764	0'36.350		0'57.374	0'36.735	
2 ^a - 3	1'21.732	0'24.133			1'19.969	0'23.587		1'18.940	0'23.003		1'20.544	0'23.780		1'21.833	0'24.459	
3 ^a - 1	0'20.314	0'20.314		99.435	0'20.192	0'20.192	99.417	0'20.203	0'20.203	99.408	0'20.229	0'20.229	99.430	0'20.477	0'20.477	99.438
3 ^a - 2	0'56.401	0'36.087			0'56.035	0'35.843		0'55.650	0'35.447		0'56.488	0'36.259		0'56.649	0'36.172	
3 ^a - 3	1'20.226	0'23.825			1'19.338	0'23.303		1'18.566	0'22.916		1'20.793	0'24.305		1'20.405	0'23.756	
4 ^a - 1	0'20.189	0'20.189		99.603	0'20.104	0'20.104	99.592	0'20.241	0'20.241	99.587	0'20.217	0'20.217	99.601	0'20.291	0'20.291	99.604
4 ^a - 2	0'56.448	0'36.259			0'56.664	0'35.560		0'55.640	0'35.399		0'57.125	0'36.908		0'56.452	0'36.161	
4 ^a - 3	1'20.653	0'24.205			1'18.824	0'23.160		1'18.546	0'22.906		1'21.016	0'23.891		1'20.324	0'23.872	
5 ^a - 1	0'20.051	0'20.051		99.694	0'19.964	0'19.964	99.686	0'20.189	0'20.189	99.683	0'20.201	0'20.201	99.693	0'20.227	0'20.227	99.694
5 ^a - 2	0'59.407	0'39.356			0'59.817	0'39.853		1'01.414	0'41.225		0'58.972	0'38.771		1'00.514	0'40.287	
5 ^a - 3	1'30.308	0'30.901			1'30.874	0'31.057		1'31.672	0'30.258		1'29.645	0'30.673		1'31.791	0'31.277	
6 ^a - 1	0'24.153	0'24.153		99.759	0'24.453	0'24.453	99.754	0'24.945	0'24.945	99.753	0'24.914	0'24.914	99.758	0'24.929	0'24.929	99.760
6 ^a - 2	1'21.460	0'57.307			1'22.003	0'57.550		1'22.902	0'57.957		1'21.791	0'56.877		1'21.535	0'56.606	
6 ^a - 3	2'07.301	0'45.841			2'06.090	0'44.087		2'04.854	0'41.952		2'07.477	0'45.686		2'08.035	0'46.500	
7 ^a - 1	0'28.683	0'28.683		99.814	0'27.405	0'27.405	99.811	0'29.989	0'29.989	99.810	0'28.292	0'28.292	99.814	0'29.048	0'29.048	99.815
7 ^a - 2	1'26.199	0'57.516			1'26.392	0'58.987		1'28.652	0'58.663		1'26.137	0'57.845		1'25.250	0'56.202	
7 ^a - 3	1'56.618	0'30.419			2'01.921	0'35.529		2'05.187	0'36.535		1'57.531	0'31.394		1'55.228	0'29.978	
8 ^a - 1	0'20.234	0'20.234		99.844	0'20.356	0'20.356	99.843	0'20.345	0'20.345	99.842	0'20.341	0'20.341	99.843	0'20.560	0'20.560	99.844
8 ^a - 2	0'57.203	0'36.969			0'56.527	0'36.171		0'56.018	0'35.673		0'57.005	0'36.664		0'56.864	0'36.304	
8 ^a - 3	1'26.723	0'29.520	PIT		1'19.780	0'23.253		1'19.229	0'23.211		1'26.059	0'29.054	PIT	1'21.526	0'24.662	
9 ^a - 1	0'43.538	0'43.538		99.865	0'20.184	0'20.184	99.859	0'20.404	0'20.404	99.859	0'42.348	0'42.348	99.865	0'20.147	0'20.147	99.860
9 ^a - 2	1'19.570	0'36.032			0'56.402	0'36.218		0'55.934	0'35.530		1'18.267	0'35.919		0'55.981	0'35.834	
9 ^a - 3	1'42.841	0'23.271			1'19.770	0'23.368		1'18.936	0'23.002		1'41.649	0'23.382		1'24.930	0'28.949	PIT
10 ^a - 1	0'20.082	0'20.082		99.878	0'20.004	0'20.004	99.873	0'20.268	0'20.268	99.872	0'20.204	0'20.204	99.877	0'42.591	0'42.591	99.878
10 ^a - 2	0'55.864	0'35.782			0'55.441	0'35.437		0'55.771	0'35.503		0'55.665	0'35.461		1'18.717	0'36.126	
10 ^a - 3	1'19.107	0'23.243			1'18.578	0'23.137		1'18.707	0'22.936		1'19.033	0'23.368		1'42.384	0'23.667	
11 ^a - 1	0'19.991	0'19.991		99.888	0'19.931	0'19.931	99.884	0'20.342	0'20.342	99.883	0'20.137	0'20.137	99.888	0'20.178	0'20.178	99.888
11 ^a - 2	0'55.405	0'35.414			0'55.321	0'35.390		0'55.768	0'35.426		0'55.606	0'35.469		0'55.728	0'35.550	
11 ^a - 3	1'18.455	0'23.050			1'18.382	0'23.061		1'18.657	0'22.889		1'18.931	0'23.325		1'19.106	0'23.378	
12 ^a - 1	0'19.956	0'19.956		99.896	0'19.714	0'19.714	99.893	0'20.040	0'20.040	99.893	0'20.071	0'20.071	99.896	0'20.059	0'20.059	99.897
12 ^a - 2	0'55.167	0'35.211			0'55.112	0'35.398		0'55.325	0'35.285		0'55.312	0'35.241		0'55.584	0'35.525	
12 ^a - 3	1'18.150	0'22.983			1'23.326	0'28.214	PIT	1'18.130	0'22.805		1'18.511	0'23.199		1'18.992	0'23.408	
13 ^a - 1	0'19.828	0'19.828		99.904	0'43.133	0'43.133	99.903	0'20.084	0'20.084	99.901	0'20.012	0'20.012	99.904	0'19.995	0'19.995	99.904
13 ^a - 2	0'55.150	0'35.322			1'19.451	0'36.318		0'55.453	0'35.369		0'55.342	0'35.330		0'55.397	0'35.402	
13 ^a - 3	1'18.162	0'23.012			1'42.842	0'23.391		1'18.784	0'23.331		1'18.691	0'23.349		1'18.675	0'23.278	
14 ^a - 1	0'19.880	0'19.880		99.910	0'19.993	0'19.993	99.910	0'19.990	0'19.990	99.907	0'19.982	0'19.982	99.910	0'20.170	0'20.170	99.910
14 ^a - 2	0'55.295	0'35.415			0'55.789	0'35.796		0'55.218	0'35.228		0'55.484	0'35.502		0'55.584	0'35.414	
14 ^a - 3	1'18.436	0'23.141			1'18.804	0'23.015		1'22.901	0'27.683	PIT	1'18.674	0'23.190		1'18.902	0'23.318	
15 ^a - 1	0'19.989	0'19.989		99.916	0'19.869	0'19.869	99.915	0'44.547	0'44.547	99.915	0'20.094	0'20.094	99.916	0'20.076	0'20.076	99.916
15 ^a - 2	0'55.701	0'35.712			0'55.750	0'35.881		1'20.279	0'35.732		0'55.414	0'35.320		0'55.324	0'35.248	
15 ^a - 3	1'18.673	0'22.972			1'18.814	0'23.064		1'43.118	0'22.839		1'18.566	0'23.152		1'18.545	0'23.221	
16 ^a - 1	0'19.808	0'19.808		99.921	0'19.951	0'19.951	99.921	0'20.035	0'20.035	99.920	0'19.986	0'19.986	99.921	0'20.014	0'20.014	99.921
16 ^a - 2	0'56.092	0'36.284			0'56.177	0'36.226		0'55.565	0'35.530		0'55.264	0'35.278		0'55.381	0'35.367	
16 ^a - 3	1'19.329	0'23.237			1'19.116	0'22.939		1'18.472	0'22.907		1'18.438	0'23.174		1'18.659	0'23.278	
17 ^a - 1	0'19.940	0'19.940		99.925	0'19.873	0'19.873	99.925	0'20.171	0'20.171	99.925	0'20.002	0'20.002	99.925	0'20.064	0'20.064	99.925
17 ^a - 2	0'55.335	0'35.395			0'55.070	0'35.197		0'55.535	0'35.364		0'55.200	0'35.198		0'55.297	0'35.233	
17 ^a - 3	1'18.468	0'23.133			1'18.063	0'22.993		1'18.467	0'22.932		1'18.334	0'23.134		1'18.652	0'23.355	
18 ^a - 1	0'19.915	0'19.915		99.929	0'19.887	0'19.887	99.929	0'20.213	0'20.213	99.929	0'19.930	0'19.930	99.929	0'20.045	0'20.045	99.929
18 ^a - 2	0'55.307	0'35.392			0'55.157	0'35.270		0'55.538	0'35.325		0'55.252	0'35.322		0'55.287	0'35.242	
18 ^a - 3	1'18.359	0'23.052			1'18.237	0'23.080		1'18.493	0'22.955		1'18.349	0'23.097		1'18.461	0'23.174	
19 ^a - 1	0'19.984	0'19.984		99.933	0'19.954	0'19.954	99.933	0'20.192	0'20.192	99.932	0'19.845	0'19.845	99.933	0'19.969	0'19.969	99.933
19 ^a - 2	0'55.583	0'35.599			0'55.281	0'35.327		0'55.471	0'35.279		0'55.126	0'35.281		0'55.232	0'35.263	
19 ^a - 3	1'18.748	0'23.165			1'18.345	0'23.064		1'18.308	0'22.837		1'18.199	0'23.073		1'18.540	0'23.308	
20 ^a - 1	0'19.946	0'19.946		99.936	0'19.885	0'19.885	99.936	0'20.156	0'20.1							



Red Bull Ring Circuit
Fórmula V8 3.5
RACE - 2

LAP ANALYSIS

11/09/2016

Number	22			23			24			25			26		
	Lap Time	Partial	Speed	Lap Time	Partial	Speed	Lap Time	Partial	Speed	Lap Time	Partial	Speed	Lap Time	Partial	Speed
22 ^a - 1	0'19.915	0'19.915	99.942	0'19.756	0'19.756	99.941	0'20.032	0'20.032	99.941				0'19.989	0'19.989	99.942
22 ^a - 2	0'55.110	0'35.195		0'56.720	0'36.964		0'55.388	0'35.356					0'55.191	0'35.202	
22 ^a - 3	1'18.250	0'23.140		1'19.801	0'23.081		1'18.273	0'22.885					1'18.401	0'23.210	
23 ^a - 1	0'20.111	0'20.111	99.944	0'19.935	0'19.935	99.944	0'20.049	0'20.049	99.944				0'19.994	0'19.994	99.944
23 ^a - 2	0'55.539	0'35.428		0'55.354	0'35.419		0'55.232	0'35.183					0'55.267	0'35.273	
23 ^a - 3	1'18.481	0'22.942		1'18.204	0'22.850		1'17.960	0'22.728					1'18.707	0'23.440	
24 ^a - 1	0'19.928	0'19.928	99.946	0'19.957	0'19.957	99.946	0'20.036	0'20.036	99.946				0'20.050	0'20.050	99.946
24 ^a - 2	0'55.096	0'35.168		0'55.329	0'35.372		0'55.096	0'35.060					0'55.229	0'35.179	
24 ^a - 3	1'17.951	0'22.855		1'18.142	0'22.813		1'17.912	0'22.816					1'18.444	0'23.215	
25 ^a - 1	0'19.936	0'19.936	99.948	0'19.727	0'19.727	99.948	0'19.912	0'19.912	99.948				0'19.945	0'19.945	99.949
25 ^a - 2	0'55.098	0'35.162		0'54.767	0'35.040		0'55.061	0'35.149					0'55.108	0'35.163	
25 ^a - 3	1'18.095	0'22.997		1'17.378	0'22.611		1'17.784	0'22.723					1'18.215	0'23.107	
26 ^a - 1	0'19.887	0'19.887	99.950	0'19.678	0'19.678	99.950	0'20.158	0'20.158	99.950				0'19.989	0'19.989	99.950
26 ^a - 2	0'55.184	0'35.297		0'54.607	0'34.929		0'55.276	0'35.118					0'55.087	0'35.098	
26 ^a - 3	1'17.994	0'22.810		1'17.662	0'23.055		1'17.882	0'22.606					1'18.209	0'23.122	
27 ^a - 1	0'19.725	0'19.725	99.952	0'20.025	0'20.025	99.952	0'20.035	0'20.035	99.952				0'19.937	0'19.937	99.952
27 ^a - 2	0'54.973	0'35.248		0'55.472	0'35.447		0'54.981	0'34.946					0'55.105	0'35.168	
27 ^a - 3	1'17.776	0'22.803		1'18.162	0'22.690		1'17.685	0'22.704					1'18.313	0'23.208	
28 ^a - 1	0'19.885	0'19.885	99.954	0'19.889	0'19.889	99.954	0'20.027	0'20.027	99.954				0'19.890	0'19.890	99.954
28 ^a - 2	0'55.138	0'35.253		0'55.406	0'35.517		0'55.184	0'35.157					0'55.077	0'35.187	
28 ^a - 3	1'18.013	0'22.875		1'18.099	0'22.693		1'17.852	0'22.668					1'18.332	0'23.255	
29 ^a - 1	0'19.742	0'19.742	99.955	0'19.789	0'19.789	99.955	0'20.060	0'20.060	99.955				0'19.918	0'19.918	99.955
29 ^a - 2	0'54.922	0'35.180		0'55.060	0'35.271		0'55.140	0'35.080					0'55.050	0'35.132	
29 ^a - 3	1'17.681	0'22.759		1'17.773	0'22.713		1'17.816	0'22.676					1'18.256	0'23.206	
30 ^a - 1	0'19.810	0'19.810	99.957	0'19.653	0'19.653	99.957	0'19.899	0'19.899	99.957				0'19.784	0'19.784	99.957
30 ^a - 2	0'54.968	0'35.158		0'54.567	0'34.914		0'55.151	0'35.252					0'54.718	0'34.934	
30 ^a - 3	1'17.801	0'22.833		1'17.211	0'22.644		1'18.056	0'22.905					1'17.758	0'23.040	

Ideal Lap	
0'19.725	0'19.725
0'54.883	0'35.158
1'17.642	0'22.759

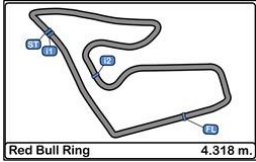
Ideal Lap	
0'19.653	0'19.653
0'54.567	0'34.914
1'17.178	0'22.611

Ideal Lap	
0'19.899	0'19.899
0'54.845	0'34.946
1'17.451	0'22.606

Ideal Lap	
0'19.845	0'19.845
0'55.043	0'35.198
1'18.116	0'23.073

Ideal Lap	
0'19.784	0'19.784
0'54.718	0'34.934
1'17.758	0'23.040

Ideal Best Lap	
0'19.534	0'19.534
0'54.311	0'34.777
1'16.742	0'22.431

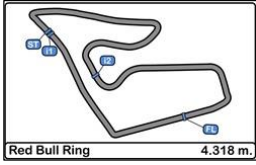


Red Bull Ring Circuit
 Fórmula V8 3.5
 RACE - 2

LAP ANALYSIS

11/09/2016

Number
Lap
1ª - 1
1ª - 2
1ª - 3
2ª - 1
2ª - 2
2ª - 3
3ª - 1
3ª - 2
3ª - 3
4ª - 1
4ª - 2
4ª - 3
5ª - 1
5ª - 2
5ª - 3
6ª - 1
6ª - 2
6ª - 3
7ª - 1
7ª - 2
7ª - 3
8ª - 1
8ª - 2
8ª - 3
9ª - 1
9ª - 2
9ª - 3
10ª - 1
10ª - 2
10ª - 3
11ª - 1
11ª - 2
11ª - 3
12ª - 1
12ª - 2
12ª - 3
13ª - 1
13ª - 2
13ª - 3
14ª - 1
14ª - 2
14ª - 3
15ª - 1
15ª - 2
15ª - 3
16ª - 1
16ª - 2
16ª - 3
17ª - 1
17ª - 2
17ª - 3
18ª - 1
18ª - 2
18ª - 3
19ª - 1
19ª - 2
19ª - 3
20ª - 1
20ª - 2
20ª - 3
21ª - 1
21ª - 2
21ª - 3

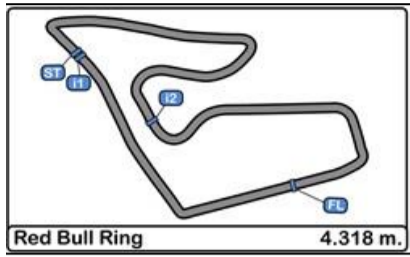


Red Bull Ring Circuit
Fórmula V8 3.5
RACE - 2

LAP ANALYSIS

11/09/2016

Number
Lap
22 ^a - 1
22 ^a - 2
22 ^a - 3
23 ^a - 1
23 ^a - 2
23 ^a - 3
24 ^a - 1
24 ^a - 2
24 ^a - 3
25 ^a - 1
25 ^a - 2
25 ^a - 3
26 ^a - 1
26 ^a - 2
26 ^a - 3
27 ^a - 1
27 ^a - 2
27 ^a - 3
28 ^a - 1
28 ^a - 2
28 ^a - 3
29 ^a - 1
29 ^a - 2
29 ^a - 3
30 ^a - 1
30 ^a - 2
30 ^a - 3



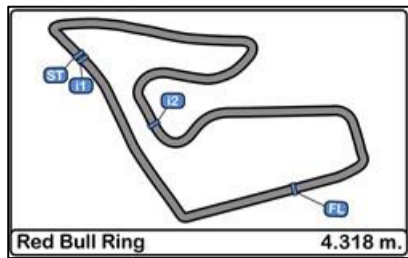
Red Bull Ring Circuit
Fórmula V8 3.5
RACE - 2

Best Sectors Results

11/09/2016

Sector - 1			Sector - 2			Sector - 3			Ideal Lap vs Best Lap						
Ord.	Nº	Driver	Time	Nº	Driver	Time	Nº	Driver	Time	Ord.	Nº	Driver	Ideal Lap	Best Lap	Ord.
1	7	Egor ORUDZHEV	19.534	4	Roy NISSANY	34.777	4	Roy NISSANY	22.431	1	4	Roy NISSANY	1'16.955	1'17.038	1
2	23	Matthieu VAXIVIERE	19.653	23	Matthieu VAXIVIERE	34.914	16	Tom DILLMANN	22.568	2	23	Matthieu VAXIVIERE	1'17.178	1'17.211	2
3	16	Tom DILLMANN	19.684	26	Beitske VISSER	34.934	24	Matevos ISAAKYAN	22.606	3	16	Tom DILLMANN	1'17.298	1'17.549	4
4	8	Aurélien PANIS	19.692	24	Matevos ISAAKYAN	34.946	23	Matthieu VAXIVIERE	22.611	4	7	Egor ORUDZHEV	1'17.370	1'17.526	3
5	1	Louis DELÉTRAZ	19.698	1	Louis DELÉTRAZ	34.957	15	Alfonso CELIS jr	22.641	5	1	Louis DELÉTRAZ	1'17.431	1'17.692	10
6	3	René BINDER	19.718	8	Aurélien PANIS	35.030	8	Aurélien PANIS	22.730	6	24	Matevos ISAAKYAN	1'17.451	1'17.685	9
7	22	Vitor BAPTISTA	19.725	16	Tom DILLMANN	35.046	2	Pietro FITTIPALDI	22.751	7	8	Aurélien PANIS	1'17.452	1'17.676	7
8	15	Alfonso CELIS jr	19.739	7	Egor ORUDZHEV	35.050	22	Vitor BAPTISTA	22.759	8	15	Alfonso CELIS jr	1'17.547	1'17.623	5
9	4	Roy NISSANY	19.747	3	René BINDER	35.092	1	Louis DELÉTRAZ	22.776	9	3	René BINDER	1'17.607	1'17.634	6
10	26	Beitske VISSER	19.784	21	Marco BONANOMI	35.134	7	Egor ORUDZHEV	22.786	10	22	Vitor BAPTISTA	1'17.642	1'17.681	8
11	2	Pietro FITTIPALDI	19.793	22	Vitor BAPTISTA	35.158	3	René BINDER	22.797	11	26	Beitske VISSER	1'17.758	1'17.758	11
12	21	Marco BONANOMI	19.842	15	Alfonso CELIS jr	35.167	21	Marco BONANOMI	22.859	12	2	Pietro FITTIPALDI	1'17.762	1'17.869	12
13	25	Yu KANAMARU	19.845	25	Yu KANAMARU	35.198	26	Beitske VISSER	23.040	13	21	Marco BONANOMI	1'17.835	1'17.989	13
14	24	Matevos ISAAKYAN	19.899	2	Pietro FITTIPALDI	35.218	25	Yu KANAMARU	23.073	14	25	Yu KANAMARU	1'18.116	1'18.199	14
15	20	Giuseppe CIPRIANI	20.685	20	Giuseppe CIPRIANI	36.515	20	Giuseppe CIPRIANI	24.213	15	20	Giuseppe CIPRIANI	1'21.413	1'21.586	15



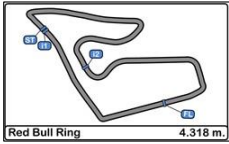


Red Bull Ring Circuit
Fórmula V8 3.5
RACE - 2

FASTEST LAP SEQUENCE

11/09/2016

Time of Day	Session Time	Nº	Driver	Nat.	Team	Nat.	Vehicle	Cat.	Time	Km/h	Lap
12:24'23.190	1'23.127	24	Matevos ISAAKYAN	RUS	SMP RACING	RUS		R	1'23.127	187.001	1
12:25'42.067	2'42.067	24	Matevos ISAAKYAN	RUS	SMP RACING	RUS		R	1'18.940	196.919	2
12:27'00.652	4'00.633	24	Matevos ISAAKYAN	RUS	SMP RACING	RUS		R	1'18.566	197.857	3
12:28'19.186	5'19.179	24	Matevos ISAAKYAN	RUS	SMP RACING	RUS		R	1'18.546	197.907	4
12:28'21.187	5'21.182	1	Louis DELÉTRAZ	SUI	FORTEC MOTORSPORTS	GBR		R	1'18.482	198.068	4
12:38'27.001	2'36.683	8	Aurélien PANIS	FRA	ARDEN MOTORSPORT	GBR			1'18.401	198.273	10
12:39'18.174	3'27.901	23	Matthieu VAXIVIERE	FRA	SMP RACING	RUS			1'18.382	198.321	11
12:40'34.525	4'44.268	24	Matevos ISAAKYAN	RUS	SMP RACING	RUS		R	1'18.130	198.961	12
12:41'03.500	5'13.203	8	Aurélien PANIS	FRA	ARDEN MOTORSPORT	GBR			1'17.937	199.453	12
12:42'21.306	6'31.039	8	Aurélien PANIS	FRA	ARDEN MOTORSPORT	GBR			1'17.836	199.712	13
12:46'35.224	10'44.966	3	René BINDER	AUT	LOTUS	CZE			1'17.634	200.232	16
12:56'41.146	20'50.853	16	Tom DILLMANN	FRA	AVF	ESP			1'17.570	200.397	24
12:58'06.389	22'16.116	23	Matthieu VAXIVIERE	FRA	SMP RACING	RUS			1'17.378	200.894	25
13:01'26.122	25'35.844	4	Roy NISSANY	ISR	LOTUS	CZE			1'17.344	200.983	27
13:02'43.357	26'53.064	4	Roy NISSANY	ISR	LOTUS	CZE			1'17.220	201.305	28
13:04'00.384	28'10.102	4	Roy NISSANY	ISR	LOTUS	CZE			1'17.038	201.781	29

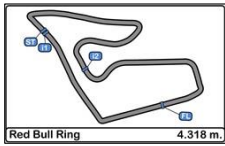


Red Bull Ring Circuit
Fórmula V8 3.5
RACE - 2

LAP CHART

11/09/2016

Order	Start	GAP / LT	1 ^a	GAP / LT	2 ^a	GAP / LT	3 ^a	GAP / LT	4 ^a	GAP / LT	5 ^a	GAP / LT	6 ^a	GAP / LT	7 ^a	GAP / LT	8 ^a	GAP / LT	9 ^a	GAP / LT	10 ^a	GAP / LT	11 ^a	GAP / LT	
1 ^o	24	1'15.674	24	1'23.127	24	1'18.94	24	1'18.566	24	1'18.546	24	1'31.672	24	2'04.854	24	2'05.187	24	1'19.229	24	1'18.936	24	1'18.707	24	1'18.657	
2 ^o	1	0'090 1'15.764	1	0.957 1'24.084	1	1.689 1'19.672	1	2.067 1'18.944	1	2.003 1'18.482	1	0.500 1'30.169	1	0.707 2'05.061	1	0.535 2'05.015	1	0.792 1'19.486	1	0.839 1'18.983	23	2.038 1'18.578	23	1.763 1'18.382	
3 ^o	23	0'199 1'15.873	23	1.531 1'24.658	23	2.560 1'19.969	23	3.332 1'19.338	23	3.610 1'18.824	23	2.812 1'30.874	23	4.048 2'06.09	23	0.782 2'01.921	23	1.333 1'19.78	23	2.167 1'19.77	16	3.461 1'18.71	16	3.235 1'18.431	
4 ^o	4	0'397 1'16.071	8	2.110 1'25.237	8	2.992 1'19.822	8	3.941 1'19.515	8	4.299 1'18.904	8	3.964 1'31.337	8	6.353 2'07.243	8	1.279 2'00.113	8	3.594 1'21.114	16	3.458 1'18.8	7	5.363 1'18.623	7	5.217 1'18.511	
5 ^o	8	0'425 1'16.099	16	2.651 1'25.778	16	4.061 1'20.35	16	4.917 1'19.422	16	5.780 1'19.409	16	4.556 1'30.448	16	6.869 2'07.167	16	1.709 2'00.027	7	4.941 1'21.429	7	5.447 1'19.442	1	5.829 1'23.697	8	29.128 1'18.583	
6 ^o	16	0'563 1'16.237	4	3.009 1'26.136	4	4.675 1'20.606	4	5.460 1'19.351	4	6.562 1'19.648	4	5.355 1'30.465	4	7.490 2'06.989	4	2.253 1'59.95	3	5.053 1'20.5	3	5.929 1'19.812	3	10.787 1'23.565	1	29.951 1'18.401	
7 ^o	7	0'734 1'16.408	7	3.365 1'26.492	7	5.085 1'20.66	7	6.573 1'20.054	7	7.218 1'19.191	7	6.171 1'30.625	7	8.900 2'07.583	7	2.741 1'59.028	2	5.361 1'20.515	2	11.782 1'25.357	8	29.202 1'18.401	15	32.305 1'18.712	
8 ^o	15	0'539 1'16.213	3	3.707 1'26.834	3	5.471 1'20.704	15	7.969 1'20.713	15	8.589 1'19.166	15	7.383 1'30.466	15	9.940 2'07.411	15	3.229 1'58.476	8	7.538 1'25.488	26	14.366 1'24.93	15	32.250 1'18.651	25	34.580 1'18.931	
9 ^o	2	0'820 1'16.494	15	4.290 1'27.417	15	5.822 1'20.472	3	8.473 1'21.568	3	10.438 1'20.511	3	7.853 1'29.087	3	10.359 2'07.36	3	3.782 1'58.61	21	7.579 1'21.488	21	14.516 1'25.873	25	34.306 1'19.033	22	36.445 1'18.455	
10 ^o	3	0'866 1'16.540	2	4.652 1'27.779	2	6.223 1'20.511	2	8.711 1'21.054	2	10.849 1'20.684	2	8.564 1'29.387	2	11.314 2'07.604	2	4.075 1'57.948	26	8.372 1'21.526	8	29.508 1'40.906	22	36.647 1'19.107	4	36.934 1'18.596	
11 ^o	25	0'885 1'16.559	25	5.196 1'28.323	25	6.800 1'20.544	25	9.027 1'20.793	25	11.497 1'21.016	25	9.470 1'29.645	25	12.093 2'07.477	25	4.437 1'57.531	15	8.642 1'24.642	15	32.306 1'42.6	4	36.995 1'18.934	26	38.492 1'19.106	
12 ^o	22	0'928 1'16.602	21	5.474 1'28.601	21	8.035 1'21.501	21	9.804 1'20.335	21	12.034 1'20.776	22	10.970 1'30.308	22	13.417 2'07.301	22	4.848 1'56.618	4	8.684 1'25.66	25	33.980 1'41.649	26	38.043 1'42.384	21	40.923 1'19.52	
13 ^o	26	1'073 1'16.747	22	5.775 1'28.902	22	8.567 1'21.732	22	10.227 1'20.226	22	12.334 1'20.653	21	12.082 1'31.72	21	14.958 2'07.73	21	5.320 1'55.549	25	11.267 1'26.059	22	36.247 1'42.841	21	40.060 1'44.251	2	41.362 1'19.539	
14 ^o	21	1'230 1'16.904	26	6.224 1'29.351	26	9.117 1'21.833	26	10.956 1'20.405	26	12.734 1'20.324	26	12.853 1'31.791	26	16.034 2'08.035	26	6.075 1'55.228	22	12.342 1'26.723	4	36.768 1'47.02	2	40.480 1'47.405	3	48.023 1'55.893	
15 ^o	20	3'082 1'18.756	20	6.887 1'30.014	20	9.939 1'21.992	20	12.959 1'21.586																	

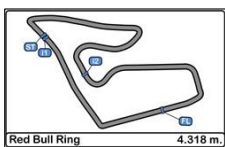


Red Bull Ring Circuit
Fórmula V8 3.5
RACE - 2

LAP CHART

11/09/2016

Order	12 ^a	GAP / LT	13 ^a	GAP / LT	14 ^a	GAP / LT	15 ^a	GAP / LT	16 ^a	GAP / LT	17 ^a	GAP / LT	18 ^a	GAP / LT	19 ^a	GAP / LT	20 ^a	GAP / LT	21 ^a	GAP / LT	22 ^a	GAP / LT	23 ^a	GAP / LT	
1 ^o	24	1'18.13	24	1'18.784	16	1'17.966	16	1'22.55	8	1'17.86	8	1'17.733	8	1'17.676	8	1'17.786	8	1'17.743	8	1'17.868	8	1'18.196	8	1'18.142	
2 ^o	16	3.336 1'18.231	16	2.504 1'17.952	7	2.343 1'18.139	7	2.531 1'22.738	16	1.763 1'40.468	16	1.935 1'17.905	16	2.066 1'17.807	16	2.036 1'17.756	16	2.120 1'17.827	16	2.867 1'18.615	16	3.009 1'18.338	16	3.362 1'18.495	
3 ^o	7	5.244 1'18.157	7	4.674 1'18.214	24	2.431 1'22.901	8	20.845 1'17.883	24	2.766 1'18.472	24	3.500 1'18.467	24	4.317 1'18.493	24	4.839 1'18.308	24	5.289 1'18.193	24	5.451 1'18.03	24	5.528 1'18.273	24	5.346 1'17.96	
4 ^o	23	6.959 1'23.326	8	27.987 1'17.836	8	25.512 1'17.995	24	22.999 1'43.118	1	3.603 1'18.618	1	4.427 1'18.557	1	5.374 1'18.623	1	5.865 1'18.277	1	6.406 1'18.284	1	6.786 1'18.248	1	7.298 1'18.708	1	7.033 1'17.877	
5 ^o	8	28.935 1'17.937	1	30.290 1'18.936	1	27.965 1'18.145	1	23.690 1'18.275	7	4.470 1'40.644	7	5.050 1'18.313	7	5.857 1'18.483	7	6.505 1'18.434	7	7.004 1'18.242	7	7.344 1'18.208	7	7.986 1'18.838	7	7.719 1'17.875	
6 ^o	1	30.138 1'18.317	23	31.017 1'42.842	23	29.351 1'18.804	23	25.615 1'18.814	23	6.026 1'19.116	23	6.356 1'18.063	23	6.917 1'18.237	23	7.476 1'18.345	23	8.640 1'18.907	23	9.008 1'18.236	23	10.613 1'19.801	23	10.675 1'18.204	
7 ^o	15	32.790 1'18.615	15	32.831 1'18.825	15	31.194 1'18.833	15	27.772 1'19.128	15	7.536 1'18.469	15	8.410 1'18.607	15	8.979 1'18.245	15	9.363 1'18.17	15	9.933 1'18.313	15	10.312 1'18.247	15	11.389 1'19.273	15	11.762 1'18.515	
8 ^o	25	34.961 1'18.511	25	34.868 1'18.691	25	33.072 1'18.674	25	29.088 1'18.566	25	8.821 1'18.438	25	9.422 1'18.334	25	10.095 1'18.349	25	10.508 1'18.199	22	14.470 1'19.277	22	14.763 1'18.161	22	14.817 1'18.25	22	15.156 1'18.481	
9 ^o	22	36.465 1'18.15	22	35.843 1'18.162	22	33.809 1'18.436	22	29.932 1'18.673	4	9.656 1'17.895	4	9.837 1'17.914	4	10.507 1'18.346	4	10.838 1'18.117	26	17.154 1'18.813	26	17.879 1'18.593	26	18.084 1'18.401	26	18.649 1'18.707	
10 ^o	4	37.071 1'18.267	4	36.326 1'18.039	4	34.173 1'18.317	4	30.466 1'18.843	22	10.556 1'19.329	22	11.291 1'18.468	22	11.974 1'18.359	22	12.936 1'18.748	21	18.856 1'18.817	21	19.482 1'18.494	21	19.554 1'18.268	21	19.513 1'18.101	
11 ^o	26	39.354 1'18.992	26	39.245 1'18.675	26	37.677 1'18.902	26	33.672 1'18.545	26	13.626 1'18.659	26	14.545 1'18.652	26	15.330 1'18.461	26	16.084 1'18.54	2	19.628 1'18.442	2	20.069 1'18.309	2	20.181 1'18.308	2	20.177 1'18.138	
12 ^o	21	41.618 1'18.825	21	41.655 1'18.821	21	39.850 1'18.665	21	35.821 1'18.521	21	15.668 1'18.552	21	16.477 1'18.542	21	16.934 1'18.133	21	17.782 1'18.634	3	21.148 1'18.047	3	21.360 1'18.08	3	21.166 1'18.002	3	21.003 1'17.979	
13 ^o	2	42.403 1'19.171	2	42.340 1'18.721	2	40.710 1'18.84	2	36.529 1'18.369	2	16.118 1'18.294	2	16.974 1'18.589	2	18.077 1'18.779	2	18.929 1'18.638	4	25.543 1'32.448	4	56.411 1'48.736	4	55.930 1'17.715	4	55.580 1'17.792	
14 ^o	3	48.371 1'18.478	3	47.875 1'18.288	3	45.586 1'18.181	3	41.260 1'18.224	3	20.189 1'17.634	3	20.415 1'17.959	3	20.680 1'17.941	3	20.844 1'17.95									
15 ^o																									

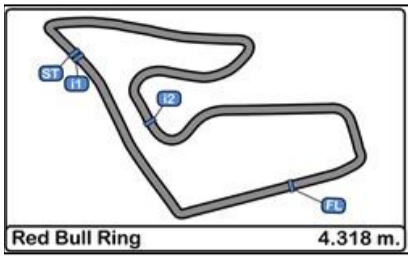


Red Bull Ring Circuit
Fórmula V8 3.5
RACE - 2

LAP CHART

11/09/2016

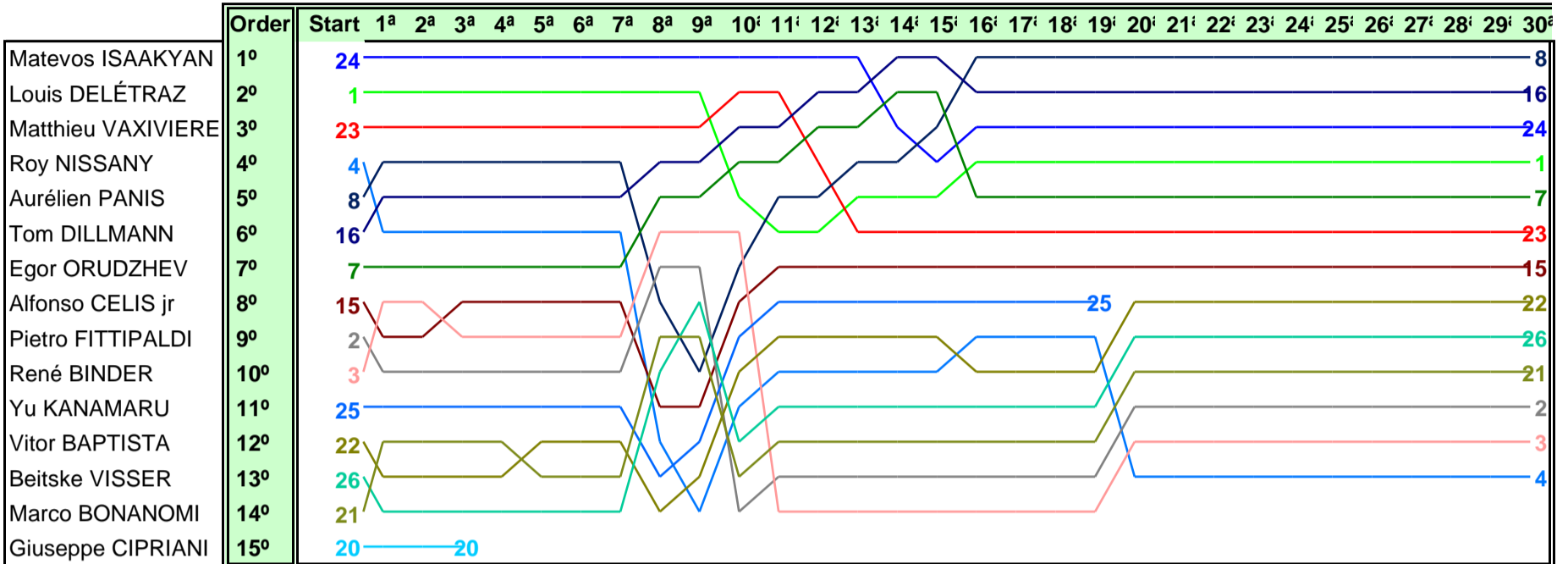
Order	24 ^a	GAP / LT	25 ^a	GAP / LT	26 ^a	GAP / LT	27 ^a	GAP / LT	28 ^a	GAP / LT	29 ^a	GAP / LT	30 ^a	GAP / LT
1 ^o	8	1'17.952	8	1'18.283	8	1'17.919	8	1'17.972	8	1'17.808	8	1'18.168	8	1'18.18
2 ^o	16	2.980 1'17.57	16	2.296 1'17.599	16	2.101 1'17.724	16	1.945 1'17.816	16	1.802 1'17.665	16	1.183 1'17.549	16	0.676 1'17.673
3 ^o	24	5.306 1'17.912	24	4.807 1'17.784	24	4.770 1'17.882	24	4.483 1'17.685	24	4.527 1'17.852	24	4.175 1'17.816	24	4.051 1'18.056
4 ^o	1	6.968 1'17.887	1	6.377 1'17.692	1	6.426 1'17.968	1	6.183 1'17.729	1	6.221 1'17.846	1	6.111 1'18.058	1	5.771 1'17.84
5 ^o	7	7.843 1'18.076	7	7.431 1'17.871	7	7.038 1'17.526	7	6.838 1'17.772	7	6.735 1'17.705	7	6.609 1'18.042	7	6.137 1'17.708
6 ^o	23	10.865 1'18.142	23	9.960 1'17.378	23	9.703 1'17.662	23	9.893 1'18.162	23	10.184 1'18.099	23	9.789 1'17.773	23	8.820 1'17.211
7 ^o	15	12.031 1'18.221	15	11.509 1'17.761	15	11.636 1'18.046	15	12.262 1'18.598	15	12.575 1'18.121	15	12.612 1'18.205	15	12.055 1'17.623
8 ^o	22	15.155 1'17.951	22	14.967 1'18.095	22	15.042 1'17.994	22	14.846 1'17.776	22	15.051 1'18.013	22	14.564 1'17.681	22	14.185 1'17.801
9 ^o	26	19.141 1'18.444	26	19.073 1'18.215	26	19.363 1'18.209	26	19.704 1'18.313	26	20.228 1'18.332	26	20.316 1'18.256	26	19.894 1'17.758
10 ^o	21	19.828 1'18.267	21	19.932 1'18.387	21	20.289 1'18.276	21	20.359 1'18.042	21	20.936 1'18.385	21	21.309 1'18.541	21	21.118 1'17.989
11 ^o	2	20.491 1'18.266	2	20.539 1'18.331	2	20.941 1'18.321	2	21.148 1'18.179	2	22.007 1'18.667	2	21.708 1'17.869	2	25.889 1'22.361
12 ^o	3	21.116 1'18.065	3	21.164 1'18.331	3	21.558 1'18.313	3	21.584 1'17.998	3	31.512 1'27.736	3	32.703 1'19.359	3	32.800 1'18.277
13 ^o	4	55.288 1'17.66	4	54.748 1'17.743	4	54.425 1'17.596	4	53.797 1'17.344	4	53.209 1'17.22	4	52.079 1'17.038	4	51.732 1'17.833
14 ^o														
15 ^o														

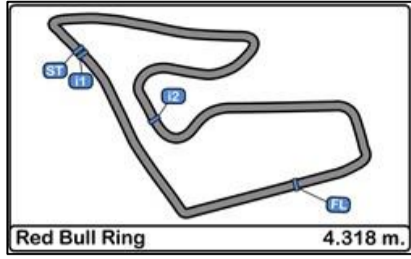


Red Bull Ring Circuit
 Fórmula V8 3.5
 RACE - 2

GRAPHIC LAP CHART

11/09/2016





Red Bull Ring Circuit
 Fórmula V8 3.5
 RACE - 2

WEATHER REPORT

Track Status DRY

