



RED BULL INDIANAPOLIS GRAND PRIX Free Practice Nr. 3 Classification

	6	Rider	Nation	Team	Motorcycle	<i>Time</i> Lap Total	Gap Top S	Speed
1	40	Alex RINS	SPA	Paginas Amarillas HP 40	KALEX	1'36.821 20 20	:	283.6
2	21	Franco MORBIDELLI	ITA	Italtrans Racing Team	KALEX	1'36.838 15 20	0.017 0.017	278.7
3	1	Tito RABAT	SPA	EG 0,0 Marc VDS	KALEX	1'36.864 21 25	0.043 0.026	281.1
4	22	Sam LOWES	GBR	Speed Up Racing	SPEED UP	1'37.362 12 19	0.541 0.498	279.9
5	94	Jonas FOLGER	GER	AGR Team	KALEX	1'37.420 6 16	0.599 0.058	281.4
6		Thomas LUTHI	SWI	Derendinger Racing Interwetten	KALEX	1'37.438 4 21	0.617 0.018	282.9
7	55	Hafizh SYAHRIN	MAL	Petronas Raceline Malaysia	KALEX	1'37.445 18 21	0.624 0.007	280.1
8	30	Takaaki NAKAGAMI	JPN	IDEMITSU Honda Team Asia	KALEX	1'37.557 18 25	0.736 0.112	280.2
9	36	Mika KALLIO	FIN	Italtrans Racing Team	KALEX	1'37.626 22 24	0.805 0.069	282.4
10	5	Johann ZARCO	FRA	Ajo Motorsport	KALEX	1'37.663 12 14	0.842 0.037	282.0
11	73	Alex MARQUEZ	SPA	EG 0,0 Marc VDS	KALEX	1'37.681 21 23	0.860 0.018	280.4
12	4	Randy KRUMMENACHE	R SWI	JIR Racing Team	KALEX	1'37.732 15 23	0.911 0.051	278.5
13	77	Dominique AEGERTER	SWI	Technomag Racing Interwetten	KALEX	1'37.740 6 21	0.919 0.008	283.5
14	95	Anthony WEST	AUS	QMMF Racing Team	SPEED UP	1'37.750 11 20	0.929 0.010	277.0
15	49	Axel PONS	SPA	AGR Team	KALEX	1'37.763 17 21	0.942 0.013	282.4
16	11	Sandro CORTESE	GER	Dynavolt Intact GP	KALEX	1'37.775 17 21	0.954 0.012	287.6
17	19	Xavier SIMEON	BEL	Federal Oil Gresini Moto2	KALEX	1'37.878 17 20	1.057 0.103	279.0
18	60	Julian SIMON	SPA	QMMF Racing Team	SPEED UP	1'37.995 18 19	1.174 0.117	280.4
19	39	Luis SALOM	SPA	Paginas Amarillas HP 40	KALEX	1'38.053 19 22	1.232 0.058	285.3
20	23	Marcel SCHROTTER	GER	Tech 3	TECH 3	1'38.066 4 16	1.245 0.013	280.9
21	25	Azlan SHAH	MAL	IDEMITSU Honda Team Asia	KALEX	1'38.069 21 21	1.248 0.003	278.4
22	15	Ratthapark WILAIROT	THA	JPMoto Malaysia	SUTER	1'38.525 5 19	1.704 0.456	277.9
23	70	Robin MULHAUSER	SWI	Technomag Racing Interwetten	KALEX	1'38.607 13 24	1.786 0.082	279.8
24	2	Jesko RAFFIN	SWI	sports-millions-EMWE-SAG	KALEX	1'38.621 9 21	1.800 0.014	278.7
25	10	Thitipong WAROKORN	THA	APH PTT The Pizza SAG	KALEX	1'38.855 22 23	2.034 0.234	277.1
26	96	Louis ROSSI	FRA	Tasca Racing Scuderia Moto2	TECH 3	1'39.006 18 19		278.2
27	97	Xavier VIERGE	SPA	Tech 3	TECH 3	1'39.597 12 19		278.1
28	66	Florian ALT	GER	E-Motion IodaRacing Team	SUTER	1'39.769 9 21	2.948 0.172	274.8

Practice condition: Dry

Air: 27° Humidity: 57% Ground: 32°

Fastest Lap:	Lap: 20	Alex RINS	1'36.821	155 Km/h
Circuit Record Lap:	2014	Mika KALLIO	1'37.275	154.3 Km/h
Circuit Best Lap:	2015	Alex RINS	1'36.821	155.0 Km/h

The results are provisional until the end of the limit for protest and appeals.











RED BULL INDIANAPOLIS GRAND PRIX Free Practice Nr. 3 **Combined Free Practice Times**

Rider	Nation	Team	мотс	PRCYCLE	FP1		FP2		FP3		Gaj	ט
1 40 A.RINS	SPA Pagin	as Amarillas HP 4	40	KALEX	1'37.711	20	1'37.446	12	1'36.821	20		
2 21 F.MORBIDELLI	ITA Italtra	ns Racing Team		KALEX	1'38.174	13	1'37.625	19	1'36.838	15	0.017	0.017
3 1 T.RABAT	SPA EG 0,	0 Marc VDS		KALEX	1'37.873	25	1'36.967	16	1'36.864	21	0.043	0.026
4 22 S.LOWES	GBR Speed	d Up Racing		SPEED UP	1'38.033	18	1'37.295	12	1'37.362	12	0.474	0.431
5 30 T.NAKAGAMI	JPN IDEM	ITSU Honda Tear	m Asia	KALEX	1'38.234	5	1'37.406	13	1'37.557	18	0.585	0.111
6 94 J.FOLGER	GER AGR	Team		KALEX	1'37.781	17	1'37.560	11	1'37.420	6	0.599	0.014
7 12 T.LUTHI	SWI Deren	ndinger Racing Int	erwetten	KALEX	1'38.518	8	1'37.680	16	1'37.438	4	0.617	0.018
8 55 H.SYAHRIN	MAL Petror	nas Raceline Mala	aysia	KALEX	1'38.123	18	1'37.827	20	1'37.445	18	0.624	0.007
9 5 J.ZARCO	FRA Ajo M	otorsport		KALEX	1'38.491	18	1'37.448	16	1'37.663	12	0.627	0.003
10 36 M.KALLIO	FIN Italtra	ns Racing Team		KALEX	1'38.027	20	1'37.520	17	1'37.626	22	0.699	0.072
11 73 A.MARQUEZ	SPA EG 0,	0 Marc VDS		KALEX	1'38.920	13	1'38.205	20	1'37.681	21	0.860	0.161
12 4 R.KRUMMENACH	SWI JIR R	acing Team		KALEX	1'39.021	20	1'38.569	7	1'37.732	15	0.911	0.051
13 77 D.AEGERTER	SWI Techn	nomag Racing Inte	erwetten	KALEX	1'37.931	22	1'37.920	19	1'37.740	6	0.919	0.008
14 95 A.WEST	AUS QMMI	F Racing Team		SPEED UP	1'38.668	16	1'38.994	16	1'37.750	11	0.929	0.010
15 49 A.PONS	SPA AGR	Team		KALEX	1'38.282	19	1'37.865	16	1'37.763	17	0.942	0.013
16 11 S.CORTESE	GER Dynav	olt Intact GP		KALEX	1'38.366	21	1'37.908	16	1'37.775	17	0.954	0.012
17 60 J.SIMON	SPA QMMI	F Racing Team		SPEED UP	1'38.388	20	1'37.840	17	1'37.995	18	1.019	0.065
18 19 X.SIMEON	BEL Feder	al Oil Gresini Mot	:02	KALEX	1'38.247	19	1'37.945	15	1'37.878	17	1.057	0.038
19 39 L.SALOM	SPA Pagin	as Amarillas HP 4	40	KALEX	1'39.033	21	1'38.605	21	1'38.053	19	1.232	0.175
20 23 M.SCHROTTER	GER Tech	3		TECH 3	1'38.350	14	1'38.233	13	1'38.066	4	1.245	0.013
21 25 A.SHAH	MAL IDEM	ITSU Honda Tear	m Asia	KALEX	1'38.920		1'38.534	17	1'38.069	21	1.248	0.003
22 ¹⁵ R.WILAIROT	THA JPMo	to Malaysia		SUTER	1'41.318	7	1'38.796	18	1'38.525	5	1.704	0.456
23 70 R.MULHAUSER	SWI Techn	nomag Racing Inte	erwetten	KALEX	1'39.747	20	1'38.997	21	1'38.607	13	1.786	0.082
24 ² J.RAFFIN	•	s-millions-EMWE-		KALEX	1'40.303	24	1'39.624	14	1'38.621	9	1.800	0.014
25 10 T.WAROKORN	THA APH F	PTT The Pizza SA	AG	KALEX	1'39.673	21	1'39.497	20	1'38.855	22	2.034	0.234
26 96 L.ROSSI	FRA Tasca	Racing Scuderia	Moto2	TECH 3	1'39.026	19	1'39.251	5	1'39.006	18	2.185	0.151
27 97 X.VIERGE	SPA Tech	3		TECH 3	1'40.463	21	1'39.869	16	1'39.597	12	2.776	0.591
28 66 F.ALT	GER E-Mot	tion IodaRacing T	eam	SUTER	1'42.020	19	1'40.860	9	1'39.769	9	2.948	0.172

Pole Position Record:	2014	Mika KALLIO	1'36.883	154.9 Km/h
Circuit Record Lap:	2014	Mika KALLIO	1'37.275	154.3 Km/h
Circuit Best Lap:	2015	Alex RINS	1'36.821	155.0 Km/h

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RED BULL INDIANAPOLIS GRAND PRIX Free Practice Nr. 3 **Top Speed & Average**

	Rider	Nation	Motorcycle	Top 5	speeds		Average	Тор
11	Sandro CORTESE	GER	KALEX	287.6 286.1 28	35.6 283.7	283.3	285.3	287.6
39	Luis SALOM	SPA	KALEX			279.6	280.9	285.3
40	Alex RINS	SPA	KALEX			278.7	279.9	283.6
77	Dominique AEGERTER	SWI	KALEX			281.0	282.0	283.5
12	Thomas LUTHI	SWI	KALEX			281.1	282.1	282.9
36	Mika KALLIO	FIN	KALEX			280.2	281.5	282.4
49	Axel PONS	SPA	KALEX			278.1	279.9	282.4
5	Johann ZARCO	FRA	KALEX	282.0 277.9 27		276.0	278.2	282.0
94	Jonas FOLGER	GER	KALEX	281.4 279.4 27	78.8 277.9	276.9	278.9	281.4
1	Tito RABAT	SPA	KALEX	281.1 280.7 28	30.3 280.3	280.1	280.5	281.1
23	Marcel SCHROTTER	GER	TECH 3	280.9 279.1 27	76.5 276.3	276.2	277.8	280.9
60	Julian SIMON	SPA	SPEED UP	280.4 279.2 27	78.8 278.1	277.6	278.4	280.4
73	Alex MARQUEZ	SPA	KALEX	280.4 279.6 27	79.3 278.9	278.0	279.2	280.4
30	Takaaki NAKAGAMI	JPN	KALEX	280.2 279.9 27	79.4 278.6 2	278.3	279.3	280.2
55	Hafizh SYAHRIN	MAL	KALEX	280.1 279.2 27	78.6 278.3	278.1	278.9	280.1
22	Sam LOWES	GBR	SPEED UP			276.9	278.0	279.9
70		SWI	KALEX			279.2	279.5	279.8
19	7	BEL	KALEX			277.0	277.9	279.0
	Jesko RAFFIN	SWI	KALEX			276.1	277.2	278.7
	Franco MORBIDELLI	ITA	KALEX			277.8	278.3	278.7
	Randy KRUMMENACHER	SWI	KALEX			276.7	277.8	278.5
_	Azlan SHAH	MAL	KALEX			276.4	277.2	278.4
	Louis ROSSI	FRA	TECH 3			276.3	277.2	278.2
97	Xavier VIERGE	SPA	TECH 3			274.3	275.9	278.1
15	Ratthapark WILAIROT	THA	SUTER			274.5	275.9	277.9
10	Thitipong WAROKORN	THA	KALEX			274.8	275.4	277.1
95	· · · · · · · · · · · · · · · · · · ·	AUS	SPEED UP			276.1	276.5	277.0
66	Florian ALT	GER	SUTER	274.8 273.4 27	73.1 273.0 2	272.5	273.4	274.8







RED BULL INDIANAPOLIS GRAND PRIX Free Practice Nr. 3 Chronological Analysis of Performances

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		tala Kara taran u			from finish						ntermed. to		
		ish line in pit T1	lane T2	72 Time T3	from 1st ii			Lap Time	74 nme i	T2	ntermediate T3		
Lаρ	Lap Time		12	13	14	Speed	Lаρ	Lap Time		12	13	14	Spee
1st	40 Ale	ex RINS		Paginas A	Amarillas F	HP SPA	5	1'37.953	26.092	26.406	27.498	17.957	276
131	40	Ru	ıns=3 To	otal laps=2	0 Full	laps=15	6	1'37.652	25.913	26.239	27.496	18.004	277
1	2'09.062	53.904	28.429	28.421	18.308		7	1'37.541	25.906	26.314	27.348	17.973	275
2	1'59.578	26.457	36.188	38.872	18.061	283.6	8	1'37.507	25.880	26.303	27.312	18.012	275
3	1'37.639	26.070	26.284	27.358	17.927	279.2	9	1'37.409	25.921	26.185	27.377	17.926	277 276
4	1'37.695	26.080	26.306	27.357	17.952	278.7	10 11	1'37.627 1'37.396	25.970 25.889	26.309 26.213	27.377 27.324	17.971 17.970	276
5	1'37.845	25.911	26.092	27.604	18.238	278.4	12	1'37.426	25.855	26.267	27.308	17.996	275
6	1'37.571	26.017	26.191	27.500	17.863	278.7	13	1'37.660	25.896	26.181	27.647	17.936	277
7	1'58.224 F		27.068	27.990	36.678	277.4	14	1'37.554	25.910	26.416	27.385	17.843	277
8	5'33.276	4'16.871	29.401	28.724	18.280		15	1'37.144	25.825	26.111	27.320	17.888	278
9	1'38.085	26.113	26.450	27.459	18.063	274.0	16	1'49.116 F		26.157	27.158	29.933	279
10	1'37.581	26.037	26.188	27.435	17.921	268.9	17	4'15.819	3'03.382	26.804	27.600	18.033	
11	1'37.381	25.908	26.149	27.328	17.996	275.9	18	1'37.164	25.877	26.097	27.191	17.999	275
12	1'37.591	26.090	26.110	27.450 27.435	17.941	277.2	19	1'36.952	25.862	26.093	27.168	17.829	277
13 14	1'37.570	26.070 26.637	26.094 27.272	29.526	17.971 39.647	277.4 277.8	20	1'36.867	25.705	26.097	27.226	17.839	278
15	2'03.082 F 9'55.202	8'39.445	27.938	29.690	18.129	211.0	21	1'36.864	25.740	26.095	27.178	17.851	280
16	1'47.024	25.878	35.446	27.790	17.910	277.0	22	1'37.174	25.720	26.380	27.147	17.927	280
17	1'36.903	25.792	26.020	27.265	17.826	278.5	23	1'37.259	25.952	26.219	27.224	17.864	280
18	1'36.926	25.788	26.061	27.232	17.845	279.3	24	1'37.108	25.797	26.122	27.280	17.909	280
19	1'36.892	25.779	26.031	27.228	17.854	280.1	25	1'50.125	25.661	32.766	31.065	20.633	281
20	1'36.821	25.780	25.978	27.231	17.832	278.5	4.1	Sa Sa	m LOWES		Speed Up	Racing	G
							4th	22 Sa			tal laps=19	•	laps=
2nd	21 Fra	anco MOR		Italtrans F	Racing Tea			0100 040					шро-
		Ru	ıns=3 To	otal laps=2	0 Full	laps=15	1 2	2'36.810	1'22.713	27.249	28.422 27.701	18.426	272
1	2'09.947	55.324	27.634	28.667	18.322		3	1'38.818 1'38.270	26.399 26.187	26.492 26.502	27.701	18.226 18.103	274
2	1'40.426	27.166	26.974	28.214	18.072	269.3	4	1'38.236	26.301	26.375	27.464	18.096	274
3	1'46.779	29.629	30.806	27.971	18.373	277.8	5	1'37.746	26.030	26.250	27.387	18.079	273
4	1'38.504	26.337	26.505	27.512	18.150	274.1	6	1'37.895	26.014	26.310	27.477	18.094	274
5	1'44.038	26.106	26.390	27.426	24.116	275.9	7	1'38.303	26.155	26.417	27.470	18.261	272
6	1'40.156	27.524	26.533	28.091	18.008	242.0	8	2'11.120 F		31.884	30.614	37.981	265
7	1'38.662	26.146	26.778	27.704	18.034	276.1	9	6'19.202	4'59.784	32.420	28.840	18.158	
8	1'38.426	26.293	26.505	27.486	18.142	274.3	10	1'37.726	26.140	26.367	27.285	17.934	274
ч	1'38.223	26.155 26.179	26.354	27.579	18.135	275.0	11	1'38.240	26.157	26.701	27.495	17.887	276
9	1'53.626 F	20.179	26.418	27.658	33.371 17.964	274.6	12	1'37.362	25.918	26.114	27.456	17.874	278
10			27 054				40	0144 007 0	31.857	30.977	30.835	37.618	279
10 11	8'33.896	7'21.198	27.054 26.151	27.680 27.374		278 5	13	2'11.287 F	31.037	00.011		18.266	
10 11 12	8'33.896 1'37.434	7'21.198 26.061	26.151	27.374	17.848	278.5 278.7	14	9'51.963	8'24.124	38.935	30.638		274
10 11 12 13	8'33.896 1'37.434 1'37.158	7'21.198 26.061 25.932	26.151 26.111	27.374 27.222	17.848 17.893	278.7	14 15	9'51.963 1'37.972	8'24.124 25.947	38.935 26.332	27.592	18.101	
10 11 12 13	8'33.896 1'37.434 1'37.158 1'37.436	7'21.198 26.061 25.932 25.835	26.151 26.111 26.473	27.374 27.222 27.201	17.848 17.893 17.927	278.7 278.3	14 15 16	9'51.963 1'37.972 1'37.407	8'24.124 25.947 25.955	38.935 26.332 26.162	27.592 27.367	17.923	276
10 11 12 13 14	8'33.896 1'37.434 1'37.158 1'37.436 1'36.838	7'21.198 26.061 25.932 25.835 25.843	26.151 26.111 26.473 26.027	27.374 27.222 27.201 27.131	17.848 17.893 17.927 17.837	278.7 278.3 275.9	14 15 16 17	9'51.963 1'37.972 1'37.407 1'37.742	8'24.124 25.947 25.955 25.919	38.935 26.332 26.162 26.424	27.592 27.367 27.424	17.923 17.975	276 277
10 11 12 13	8'33.896 1'37.434 1'37.158 1'37.436 1'36.838 1'52.476	7'21.198 26.061 25.932 25.835 25.843	26.151 26.111 26.473	27.374 27.222 27.201	17.848 17.893 17.927	278.7 278.3	14 15 16 17 18	9'51.963 1'37.972 1'37.407 1'37.742 1'37.479	8'24.124 25.947 25.955 25.919 25.984	38.935 26.332 26.162 26.424 26.209	27.592 27.367 27.424 27.364	17.923 17.975 17.922	276 277 277
10 11 12 13 14 15 16	8'33.896 1'37.434 1'37.158 1'37.436 1'36.838	7'21.198 26.061 25.932 25.835 25.843 25.935	26.151 26.111 26.473 26.027 26.209	27.374 27.222 27.201 27.131 27.488	17.848 17.893 17.927 17.837 32.844	278.7 278.3 275.9	14 15 16 17	9'51.963 1'37.972 1'37.407 1'37.742	8'24.124 25.947 25.955 25.919	38.935 26.332 26.162 26.424	27.592 27.367 27.424	17.923 17.975	276 277
10 11 12 13 14 15 16 17	8'33.896 1'37.434 1'37.158 1'37.436 1'36.838 1'52.476 F 5'19.021	7'21.198 26.061 25.932 25.835 25.843 2 25.935 4'06.037	26.151 26.111 26.473 26.027 26.209 27.335	27.374 27.222 27.201 27.131 27.488 27.543	17.848 17.893 17.927 17.837 32.844 18.106	278.7 278.3 275.9 271.4	14 15 16 17 18 19	9'51.963 1'37.972 1'37.407 1'37.742 1'37.479 1'50.000	8'24.124 25.947 25.955 25.919 25.984 25.930	38.935 26.332 26.162 26.424 26.209 32.748	27.592 27.367 27.424 27.364	17.923 17.975 17.922 20.174	276 277 277 276
10 11 12 13 14 15 16 17 18	8'33.896 1'37.434 1'37.158 1'37.436 1'36.838 1'52.476 5'19.021 1'37.652	7'21.198 26.061 25.932 25.835 25.843 2 25.935 4'06.037 26.010	26.151 26.111 26.473 26.027 26.209 27.335 26.257	27.374 27.222 27.201 27.131 27.488 27.543 27.346	17.848 17.893 17.927 17.837 32.844 18.106 18.039	278.7 278.3 275.9 271.4 275.0	14 15 16 17 18	9'51.963 1'37.972 1'37.407 1'37.742 1'37.479 1'50.000	8'24.124 25.947 25.955 25.919 25.984 25.930 nas FOLG	38.935 26.332 26.162 26.424 26.209 32.748	27.592 27.367 27.424 27.364 31.148	17.923 17.975 17.922 20.174	276 277 277 276
10 11 12 13 14 15 16 17 18 19 20	8'33.896 1'37.434 1'37.158 1'37.436 1'36.838 1'52.476 F 5'19.021 1'37.652 1'37.930 2'04.324	7'21.198 26.061 25.932 25.835 25.843 25.935 4'06.037 26.010 25.958 26.392	26.151 26.111 26.473 26.027 26.209 27.335 26.257 26.662	27.374 27.222 27.201 27.131 27.488 27.543 27.346 27.343 36.473	17.848 17.893 17.927 17.837 32.844 18.106 18.039 17.967 26.060	278.7 278.3 275.9 271.4 275.0 275.5 278.1	14 15 16 17 18 19	9'51.963 1'37.972 1'37.407 1'37.742 1'37.479 1'50.000	8'24.124 25.947 25.955 25.919 25.984 25.930 nas FOLG	38.935 26.332 26.162 26.424 26.209 32.748 ER	27.592 27.367 27.424 27.364 31.148 AGR Teal	17.923 17.975 17.922 20.174 m	276 277 277 276 G
10 11 12 13 14 15 16 17 18 19 20	8'33.896 1'37.434 1'37.158 1'37.436 1'36.838 1'52.476 F 5'19.021 1'37.652 1'37.930 2'04.324	7'21.198 26.061 25.932 25.835 25.843 25.935 4'06.037 26.010 25.958 26.392	26.151 26.111 26.473 26.027 26.209 27.335 26.257 26.662 35.399	27.374 27.222 27.201 27.131 27.488 27.543 27.346 27.343 36.473 EG 0,0 M	17.848 17.893 17.927 17.837 32.844 18.106 18.039 17.967 26.060 arc VDS	278.7 278.3 275.9 271.4 275.0 275.5 278.1	14 15 16 17 18 19 5th	9'51.963 1'37.972 1'37.407 1'37.742 1'37.479 1'50.000 94 Jo	8'24.124 25.947 25.955 25.919 25.984 25.930 nas FOLG Rui 1'05.532	38.935 26.332 26.162 26.424 26.209 32.748 ER ns=3 To 27.568	27.592 27.367 27.424 27.364 31.148 AGR Tear otal laps=16 30.349	17.923 17.975 17.922 20.174 m 6 Full 18.617	276 277 277 276 G laps=
10 11 12 13 14 15 16 17 18 19 20	8'33.896 1'37.434 1'37.436 1'36.838 1'52.476 5'19.021 1'37.652 1'37.930 2'04.324	7'21.198 26.061 25.932 25.835 25.843 25.935 4'06.037 26.010 25.958 26.392 • RABAT Ru	26.151 26.111 26.473 26.027 26.209 27.335 26.257 26.662 35.399	27.374 27.222 27.201 27.131 27.488 27.543 27.346 27.343 36.473	17.848 17.893 17.927 17.837 32.844 18.106 18.039 17.967 26.060 arc VDS	278.7 278.3 275.9 271.4 275.0 275.5 278.1	14 15 16 17 18 19 5th	9'51.963 1'37.972 1'37.407 1'37.742 1'37.479 1'50.000 94 Jo 2'22.066 1'38.557	8'24.124 25.947 25.955 25.919 25.984 25.930 nas FOLG Rui 1'05.532 26.449	38.935 26.332 26.162 26.424 26.209 32.748 ER ns=3 To 27.568 26.393	27.592 27.367 27.424 27.364 31.148 AGR Tear otal laps=16 30.349 27.525	17.923 17.975 17.922 20.174 m 6 Full 18.617 18.190	276 277 277 276 G laps=
10 11 12 13 14 15 16 17 18 19 20	8'33.896 1'37.434 1'37.436 1'36.838 1'52.476 5'19.021 1'37.652 1'37.930 2'04.324	7'21.198 26.061 25.932 25.835 25.843 25.935 4'06.037 26.010 25.958 26.392	26.151 26.111 26.473 26.027 26.209 27.335 26.257 26.662 35.399	27.374 27.222 27.201 27.131 27.488 27.543 27.346 27.343 36.473 EG 0,0 M otal laps=2 28.508	17.848 17.893 17.927 17.837 32.844 18.106 18.039 17.967 26.060 arc VDS	278.7 278.3 275.9 271.4 275.0 275.5 278.1	14 15 16 17 18 19 5th	9'51.963 1'37.972 1'37.407 1'37.742 1'37.479 1'50.000 94 Jo 2'22.066 1'38.557 1'38.024	8'24.124 25.947 25.955 25.919 25.984 25.930 nas FOLG Rui 1'05.532 26.449 26.054	38.935 26.332 26.162 26.424 26.209 32.748 ER ns=3 To 27.568 26.393 26.337	27.592 27.367 27.424 27.364 31.148 AGR Tear otal laps=16 30.349 27.525 27.530	17.923 17.975 17.922 20.174 m 6 Full 18.617 18.190 18.103	276 277 277 276 G laps=
10 11 12 13 14 15 16 17 18 19 20 3rd	8'33.896 1'37.434 1'37.158 1'37.436 1'36.838 1'52.476 5'19.021 1'37.652 1'37.930 2'04.324 1 Tit 2'59.127 1'39.039	7'21.198 26.061 25.932 25.835 25.843 25.935 4'06.037 26.010 25.958 26.392 O RABAT Ru 1'44.171 26.409	26.151 26.111 26.473 26.027 26.209 27.335 26.257 26.662 35.399 uns=2 To 28.054 26.792	27.374 27.222 27.201 27.131 27.488 27.543 27.346 27.343 36.473 EG 0,0 M otal laps=2 28.508 27.665	17.848 17.893 17.927 17.837 32.844 18.106 18.039 17.967 26.060 arc VDS 5 Full 18.394 18.173	278.7 278.3 275.9 271.4 275.0 275.5 278.1 SPA laps=22	14 15 16 17 18 19 5th 1 2 3 4	9'51.963 1'37.972 1'37.407 1'37.742 1'37.479 1'50.000 94 Jo 2'22.066 1'38.557 1'38.024 1'37.800	8'24.124 25.947 25.955 25.919 25.984 25.930 nas FOLG Rui 1'05.532 26.449 26.054 26.026	38.935 26.332 26.162 26.424 26.209 32.748 ER ns=3 To 27.568 26.393 26.337 26.139	27.592 27.367 27.424 27.364 31.148 AGR Tear otal laps=16 30.349 27.525 27.530 27.661	17.923 17.975 17.922 20.174 m 6 Full 18.617 18.190 18.103 17.974	276 277 277
10 11 12 13 14 15 16 17 18 19 20	8'33.896 1'37.434 1'37.158 1'37.436 1'36.838 1'52.476 5'19.021 1'37.652 1'37.930 2'04.324 1 Tit	7'21.198 26.061 25.932 25.835 25.843 25.935 4'06.037 26.010 25.958 26.392 O RABAT Ru 1'44.171	26.151 26.111 26.473 26.027 26.209 27.335 26.257 26.662 35.399	27.374 27.222 27.201 27.131 27.488 27.543 27.346 27.343 36.473 EG 0,0 M otal laps=2 28.508	17.848 17.893 17.927 17.837 32.844 18.106 18.039 17.967 26.060 arc VDS 5 Full 18.394	278.7 278.3 275.9 271.4 275.0 275.5 278.1 SPA laps=22	14 15 16 17 18 19 5th	9'51.963 1'37.972 1'37.407 1'37.742 1'37.479 1'50.000 94 Jo 2'22.066 1'38.557 1'38.024	8'24.124 25.947 25.955 25.919 25.984 25.930 nas FOLG Rui 1'05.532 26.449 26.054	38.935 26.332 26.162 26.424 26.209 32.748 ER ns=3 To 27.568 26.393 26.337	27.592 27.367 27.424 27.364 31.148 AGR Tear otal laps=16 30.349 27.525 27.530	17.923 17.975 17.922 20.174 m 6 Full 18.617 18.190 18.103	276 277 276 276 G laps: 273 276 278

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Paginas Amarillas HP SPA



1'36.821



27.231

25.978

Fastest Lap:

Alex RINS

riee	Practic	e M. S											oto2
Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	<i>T4</i>	Speed
7	1'58.997 F	26.210	26.696	27.798	38.293	279.4	3	1'38.835	26.560	26.535	27.753	17.987	277.6
8	10'42.473	9'26.945	27.716	29.717	18.095		4	1'37.970	26.136	26.332	27.498	18.004	277.5
9	1'37.805	26.061	26.291	27.450	18.003	275.1	5	1'38.624	26.115	26.429	27.972	18.108	278.3
10	1'37.846	25.983	26.275	27.594	17.994	275.9	6	1'38.635	26.058	26.307	27.604	18.666	279.9
11	1'59.970 F	25.933	26.321	32.156	35.560	275.4	7	1'38.424	26.262	26.402	27.639	18.121	275.2
12	10'00.347	8'43.977	28.501	28.681	19.188		8	1'40.488	27.973	26.780	27.591	18.144	275.2
13	1'41.317	25.981	26.697	30.538	18.101	275.2	9	1'38.506	26.375	26.392	27.636	18.103	274.6
14	1'37.742	25.889	26.303	27.448	18.102	276.7	10	1'37.956	26.060	26.393	27.440	18.063	274.9
15	1'37.632	25.871	26.229	27.474	18.058	276.0	11	1'37.723	25.980	26.337	27.395	18.011	275.0
_16	2'03.686 F	25.859	26.232	27.339	44.256	276.1	12	1'40.895	26.016	28.392	28.353	18.134	274.4
-				Dorondina	aor Booine	a la CVA/I	13	1'37.841	26.051	26.316	27.447	18.027	273.0
6th	12 In	omas LU1		Derending	-	_	14	1'59.665	P 28.638	28.190	29.066	33.771	274.0
		Ru	ns=3 T	otal laps=2	1 Full	laps=16	15	5'23.596	4'08.198	28.519	28.597	18.282	
1	2'21.589	1'06.785	27.410	28.855	18.539		16	1'39.376	26.510	26.789	27.939	18.138	278.2
2	1'40.417	26.265	26.622	29.564	17.966	276.9	17	1'37.688	25.985	26.199	27.490	18.014	277.1
3	1'37.534	25.912	26.235	27.498	17.889	282.9	18	1'37.557	25.937	26.269	27.350	18.001	277.7
4	1'37.438	25.887	26.277	27.368	17.906	282.3	19	1'37.940	25.908	26.302	27.703	18.027	279.4
5	1'37.916	25.950	26.287	27.486	18.193	282.8	20	1'46.193	32.494	27.977	27.685	18.037	278.6
6	1'42.391	28.509	27.332	28.419	18.131	280.6	21	1'38.022	26.104	26.335	27.621	17.962	280.2
7	1'37.519	25.849	26.287	27.343	18.040	279.4	22	1'37.703	25.993	26.300	27.385	18.025	276.1
8	1'37.649	25.877	26.343	27.534	17.895	278.5	23	1'37.872	26.015	26.290	27.514	18.053	277.5
9	1'37.582	25.852	26.422	27.418	17.890	280.7	24	1'37.828	25.915	26.407	27.440	18.066	277.8
_10	1'53.230 F		27.170	28.257	31.212	281.1	25	1'37.767	25.976	26.304	27.404	18.083	277.6
11	8'17.484	7'04.629	26.978	27.832	18.045			M	ika KALLIC)	Italtrans R	Racing Te	am FIN
12	1'38.534	26.234	26.510	27.695	18.095	278.5	9tl	h ∣ 36 [™]				_	
13	1'38.565	25.971	26.652	27.822	18.120	280.2			Ru	ns=2 To	otal laps=24	4 Full	laps=21
14	1'37.950	25.946	26.438	27.568	17.998	275.0	1	2'06.480	50.466	27.845	29.618	18.551	
15	1'43.250	28.650	27.965	28.428	18.207	278.7	2	1'45.247	29.707	27.344	29.943	18.253	277.2
16	1'38.161	26.014	26.487	27.578	18.082	279.5	3	1'39.537	26.490	26.648	27.712	18.687	277.8
17	1'55.732 F	28.786	27.205	27.915	31.826	279.6	4	1'38.558	26.263	26.551	27.573	18.171	275.7
18	4'31.176	3'17.858	27.164	27.899	18.255		5	1'38.160	26.070	26.384	27.634	18.072	275.8
19	1'38.290	26.004	26.493	27.670	18.123	279.4	6	1'37.895	26.011	26.411	27.435	18.038	276.9
20	1'38.031	26.018	26.474	27.473	18.066	281.4	7	1'38.145	25.956	26.439	27.745	18.005	278.2
_21	1'38.180	26.080	26.483	27.534	18.083	280.1	8	1'39.371	26.186	26.587	28.210	18.388	281.8
-	Ша	fizh SYAH	IDINI	Petronas	Raceline	Ма МАІ	9	1'38.434	26.009	26.514	27.541	18.370	275.3
7th	55 Ha						10	1'40.711	26.048	26.625	29.893	18.145	274.5
				otal laps=2		laps=16	11	1'38.540	26.117	26.502	27.726	18.195	277.6
1	2'12.339	58.523	27.663	28.121	18.032		12	1'57.652		28.690	29.444	31.248	273.1
2	1'39.376	26.800	26.572	27.981	18.023	277.6	13	6'49.008	5'34.268	27.853	28.825	18.062	
3	1'41.097	26.231	29.156	27.713	17.997	275.7	14	1'37.705	25.974	26.217	27.447	18.067	278.8
4	1'51.697	26.268	28.009	39.465	17.955	279.2	15	1'37.727	25.944	26.288	27.504	17.991	280.7
5	1'38.083	26.213	26.328	27.555	17.987	277.5	16	1'38.264	26.016	26.405	27.637	18.206	282.4
6	1'38.041	26.092	26.339	27.646	17.964	276.8	17	1'37.864	25.922	26.446	27.547	17.949	278.4
7	2'07.560	28.934	30.821	49.671	18.134	274.7	18	1'41.705	25.967	28.312	29.368	18.058	278.1
8	2'04.049 F		27.584	31.735	38.377	273.8	19	1'37.988	25.904	26.384	27.648	18.052	280.1
9	6'58.187	5'34.728	31.415	34.009	18.035		20	1'38.136	26.091	26.365	27.624	18.056	275.1
10	1'38.559	26.319	26.610	27.590	18.040	275.0	21	1'46.232	32.016	28.628	27.589	17.999	276.1
11	1'46.904	28.517	28.079	32.305	18.003	275.6	22_	1'37.626	26.001	26.280	27.475	17.870	278.5
12	1'38.201	26.132	26.487	27.641	17.941	277.6	23	1'38.459	25.912	26.832	27.718	17.997	282.3
13	1'57.581 F		27.091	29.890	34.539	276.5	24	1'39.822	25.881	26.220	28.490	19.231	280.2
14	3'28.001	2'13.312	27.909	28.658	18.122	0 7 0 .	401	L10	ohann ZAR	CO	Ajo Motor	sport	FRA
15	1'37.590	26.082	26.183	27.405	17.920	276.1	10t	:h 5 3			otal laps=1		II laps=9
16	2'03.761	34.780	39.055	31.889	18.037	278.3		0::::==					iups-3
17	1'52.787	26.566	34.314	34.035	17.872	277.9	1	2'11.780	56.673	28.044	28.483	18.580	075.0
18	1'37.445	25.950	26.292	27.418	17.785	278.1	2	1'39.022	26.431	26.414	28.180	17.997	275.8
19	1'37.536	25.936	26.120	27.619	17.861	280.1	3	1'41.211	28.950	26.827	27.339	18.095	282.0
20	1'37.529	26.026	26.227	27.505	17.771	278.6	4	unfinished	25.993	27.255	04.040	40.450	277.3
21	2'14.915	37.311	35.293	42.390	19.921	275.9	4	18'39.688	00.400	28.041	31.646	18.159	074.4
241	Co Ta	kaaki NAK	AGAMI	IDEMITS	U Honda	Tea JPN	5	1'37.830	26.122	26.218	27.507	17.983	274.4
8th	30 la			otal laps=2		laps=22	6	1'37.729	25.968	26.201	27.489	18.071	277.6
-				•		ιαμο≕ΖΖ	7	1'37.868	25.876	26.539	27.524	17.929	273.9
1	2'17.843	1'02.032	28.287	28.996	18.528		8	1'37.681	25.935	26.305	27.491	17.950	277.9
2	1'39.157	26.719	26.566	27.753	18.119	275.1	9	1'49.413	P 26.143	26.577	27.889	28.804	274.6

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Paginas Amarillas HP SPA



25.780

1'36.821



27.231

Fastest Lap:

Alex RINS

1100	1 1 400	ice ivi. 3										141,	otoz
Lap L	.ap Time	T1	Т2	Т3	T4	Speed	Lap	Lap Time	T1	T2	Т3	T4	Speed
10	6'31.805	5'18.454	27.203	28.054	18.094		4	1'39.015	26.387	26.910	27.675	18.043	279.9
11	1'38.027	26.028	26.439	27.469	18.091	275.2	5	1'37.832	26.019	26.356	27.502	17.955	278.9
12	1'37.663		26.192	27.465	17.956	275.0	6	1'37.740	26.001	26.419	27.371	17.949	278.7
13	1'38.163		26.516	27.419	17.980	276.0	7	1'39.018	26.139	26.344	28.191	18.344	282.7
14	1'38.043	26.142	26.325	27.550	18.026	275.7	8	1'38.595	26.278	26.568	27.637	18.112	277.6
		lex MARQ	IE7	EG 0,0 N	larc VDS	SPA	9	1'38.615	26.397	26.564	27.605	18.049	281.8
11th	73						10	1'38.520	26.061	26.559	27.814	18.086	277.2
		Ri		otal laps=2		laps=18		1'51.033 P		26.935	28.166	29.685	275.5
1	1'44.036		27.903	28.887	18.511		12	7'59.978	6'47.375	26.850	27.770	17.983	
2	1'39.739		26.919	28.040	18.269	275.4	13	1'38.517	26.190	26.566	27.694	18.067	280.8
3	1'38.955		26.667	27.872	18.178	276.2	14	1'38.358	26.116	26.518	27.694	18.030	277.2
4	1'38.869		26.720	27.784	18.149	276.6	15	1'54.922 P		27.372	27.822	28.425	276.6
5	1'38.968		26.707	27.913	18.126	276.0	16	6'14.926	4'55.200	27.588	34.064	18.074	270.0
6	1'38.698		26.572	27.658	18.207	275.4	17 10	1'38.517	26.085 26.574	26.582 26.422	27.541 27.563	18.309 17.879	279.0 256.4
7	1'38.658		26.642	27.671	18.197	275.0	18	1'38.438	26.164	26.422	27.565 27.560	18.023	281.0
8	1'55.722		27.528	28.594	32.141	274.2	19 20	1'38.177 1'41.928	26.104	27.217	30.663	17.971	281.0
9	5'26.599		27.995	28.564	18.492	0740	21	1 41.926	26.043	26.453	27.643	17.971	280.7
10	1'38.643		26.563	27.651	18.130	274.8		1 30.111	20.043	20.433			
11	1'38.195		26.441	27.602	18.131	276.3 276.7	4 441	os Ant	thony WE	ST	QMMF Ra	acing Tea	m AUS
12 13	1'40.259		26.356	27.552 27.536	20.345 18.091	270.7	14th	า 95 Am	=		tal laps=20) Full	laps=15
14	1'38.296 1'38.078		26.477 26.401	27.585	18.118	277.6	1	2'50.432	1'29.207	29.113	33.277	18.835	
15	1'57.648		29.897	28.057	30.486	278.0	2	1'40.010	26.599	26.995	28.189	18.227	266.0
16	5'52.406		30.039	33.769	19.248	210.0	3	1'39.647	26.360	26.943	28.154	18.190	273.9
17	1'38.885		26.554	27.628	18.314	274.9	4	1'39.492	26.449	26.782	28.123	18.138	273.9
18	1'38.422	ſ	26.284	27.524	17.987	274.7	5	1'39.242	26.251	26.840	27.938	18.213	271.8
19	1'37.954		26.456	27.413	18.050	279.3	6	2'00.857 P		27.226	30.651	33.281	272.0
20	1'38.050		26.333	27.496	18.013	279.6	7	8'21.474	7'01.643	30.303	31.402	18.126	
21	1'37.681		26.305	27.491	17.914	278.9	8	1'38.258	26.178	26.407	27.629	18.044	272.3
22	1'42.450		26.667	28.004	18.272	280.4	9	1'38.125	26.120	26.408	27.645	17.952	274.3
23	1'41.686	25.979	29.059	28.283	18.365	277.9	10	1'53.690	31.394	34.296	30.032	17.968	263.9
				IID D :	T	01441	11	1'37.750	26.061	26.307	27.452	17.930	276.1
12th	4 ^R	Randy KRU			-	SWI	12	1'59.948 P	26.165	26.442	31.507	35.834	277.0
	-	Rı	uns=3 T	otal laps=2	3 Full	laps=18	13	5'16.078	3'38.302	30.440	43.219	24.117	
1	2'00.890	31.200	31.466	36.004	22.220		14	1'46.551	28.426	30.532	29.504	18.089	266.8
2	1'45.100	27.996	29.779	28.992	18.333	269.9	15	1'38.479	26.171	26.575	27.709	18.024	276.0
3	1'39.303	26.567	26.771	27.822	18.143	273.1	16	1'38.400	26.164	26.566	27.691	17.979	275.9
4	1'39.368		26.708	27.967	18.202	273.2	17	1'44.101	30.648	27.867	27.597	17.989	274.7
5	1'44.547		28.722	27.720	18.060	272.7	18	1'38.152	26.142	26.351	27.639	18.020	276.2
6	1'38.475		26.432	27.608	18.116	274.1	19	1'38.057	26.062	26.508	27.563	17.924	276.3
7	1'38.370		26.358	27.509	18.177	273.2	_20	1'51.400	26.214	32.143	33.855	19.188	276.7
8	1'38.693		26.472	27.842	18.207	274.5	454	A Axe	el PONS		AGR Tear	m	SPA
9	1'38.636		26.387	27.835	18.178	273.2	15th	า 49 ^{Axe}		ns=3 To	tal laps=2°	1 Full	laps=16
10	1'38.530		26.473	27.660	18.152	278.5		0107.454					iapo-10
11	2'02.556		29.161	29.492	34.838	273.2	1	2'07.151	50.168	28.715	29.781	18.487	270.0
12 13	5'03.087		27.761 27.839	30.250 28.194	21.155 17.974	265.1	2	1'39.806	27.056 26.403	26.748 26.798	27.852 27.516	18.150 18.232	278.8 275.4
13 14	1'42.631 1'37.984		26.303	27.452	17.974	205.1 277.4	3 4	1'38.949 1'38.882	26.403 26.179	26.798	27.830	18.200	275.4 274.8
15	1'37.732	٦ [26.268	27.456	17.931	276.7	5	1'39.145	26.424	26.933	27.691	18.097	280.1
16	1'37.877		26.319	27.537	17.991	277.8	6	1'38.740	26.292	26.617	27.668	18.163	274.8
17	1'38.460		26.421	27.802	18.118	278.5	7	1'38.631	26.348	26.666	27.473	18.144	274.2
18	1'47.649		29.364	27.884	18.362	270.6	8	1'38.781	26.251	26.745	27.506	18.279	274.1
19	1'44.882		27.829	28.199	18.286	271.7	9	2'06.370 P		27.399	28.433	37.380	275.2
20	1'58.702		27.233	28.570	32.947	274.0	10	5'57.532	4'42.722	28.539	28.033	18.238	
21	5'18.262		28.146	31.201	20.088		11	1'38.594	26.138	26.586	27.581	18.289	273.7
22	1'39.586		26.781	28.066	18.436	271.9	12	1'38.190	26.270	26.415	27.468	18.037	271.7
23	1'41.738		26.596	30.648	18.149	270.1	13	1'37.823	25.931	26.324	27.423	18.145	278.1
				Took	00 De-:-	- In O'11	14	2'08.178 P		30.392	31.737	40.042	278.1
13th	77	Dominique .			ag Racing	ın SWI	15	7'13.615	5'54.715	29.982	30.182	18.736	
	• •	Ri	uns=3 T	otal laps=2	1 Full	laps=16	16	1'46.318	26.669	32.756	28.486	18.407	275.4
1	2'09.011	33.499	31.101	42.815	21.596	_	17	1'37.763	26.026	26.330	27.432	17.975	275.4
2	1'43.489		28.404	30.152	18.067	276.8	18	1'41.932	26.075	26.335	29.108	20.414	276.6
3	1'38.950		26.711	27.571	18.197	283.5	19	1'38.004	25.991	26.468	27.576	17.969	277.6
Fastes	st Lap:	Alex RINS			Paginas A	Amarillas	HP SI	PA 1'36.	821 25	5.780 25	5.978 27	.231 1°	7.832





	Tacti												0102
Lap I	Lap Time	T1	T2	Т3	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed
20	1'37.893	26.116	26.441	27.439	17.897	282.4	12	1'38.099	25.954	26.449	27.579	18.117	275.2
21	1'45.628	26.214	28.082	31.342	19.990	281.7	13	1'53.837 P	26.484	28.404	28.714	30.235	275.1
				D "			14	5'28.614	4'08.852	29.341	32.068	18.353	
16th	ո 11 ^{Տ։}	andro COR	RTESE	Dynavolt	Intact GP	GER	15	1'38.033	25.906	26.384	27.657	18.086	277.0
1011		Ru	ıns=3 T	otal laps=2	1 Full	laps=16	16	1'38.120	26.203	26.430	27.469	18.018	279.2
1	2'10.592	55.851	27.426	29.015	18.300		17	1'39.911	25.873	26.363	29.548	18.127	277.6
2	1'40.064	26.793	26.849	28.439	17.983	281.7	18	1'37.995	25.962	26.389	27.615	18.029	278.8
3	1'46.648	27.479	29.254	31.744	18.171	286.1	19	1'38.498	26.064	26.643	27.677	18.114	278.1
4	1'38.904	26.656	26.443	27.916	17.889	287.6					D		
5	1'38.796	26.369	26.525	27.834	18.068	279.1	19th	ո 39 ^{Lui}	is SALOM		Paginas A		
6	1'56.744		27.301	28.391	34.256	285.6		. 00	Ru	ns=3 To	otal laps=22	2 Full	laps=17
7	6'02.688	4'48.921	27.336	28.115	18.316		1	2'08.370	53.231	27.856	28.777	18.506	
8	1'38.279	26.182	26.417	27.642	18.038	276.7	2	1'40.115	26.931	27.016	28.134	18.034	278.8
9	1'38.410	26.353	26.477	27.586	17.994	276.1	3	1'39.464	26.798	26.724	27.784	18.158	285.3
10	1'37.833	26.127	26.385	27.420	17.901	275.4	4	1'39.455	26.562	26.881	27.920	18.092	277.6
11	1'44.553	26.188	30.100	29.944	18.321	279.0	5	1'39.121	26.415	26.732	27.972	18.002	278.2
12	1'38.037	26.146	26.368	27.564	17.959	279.5	6	1'38.720	26.327	26.760	27.659	17.974	280.1
13	1'38.290	26.159	26.394	27.729	18.008	280.6	7	1'38.691	26.257	26.556	27.812	18.066	278.6
14	1'59.557		28.080	28.593	35.991	280.2	8	2'04.911 P		28.473	30.016	35.647	278.0
15	7'10.141	5'52.321	29.422	30.110	18.288		9	6'04.567	4'49.173	28.617	28.470	18.307	
16	1'46.350	26.898	32.886	28.523	18.043	283.7	10	1'39.899	26.636	26.938	28.128	18.197	274.5
17	1'37.775	26.165	26.208	27.437	17.965	283.3	11	1'39.428	26.486	26.873	27.890	18.179	278.3
18	1'41.324	26.266	26.677	29.906	18.475	282.0	12	1'39.356	26.510	26.720	27.959	18.167	278.3
19	1'38.163	26.078	26.495	27.567	18.023	282.9	13	1'38.644	26.312	26.582	27.724	18.026	278.1
20	1'38.101	26.183	26.401	27.536	17.981	282.3	14	2'01.176 P		27.618	28.456	34.495	279.7
21	1'38.375	26.161	26.589	27.660	17.965	278.5	15	5'19.249	4'03.011	27.565	30.520	18.153	
							16	1'39.800	26.516	26.733	28.016	18.535	278.6
17th	19 X	avier SIME	ON	Federal C	il Gresini	Mo BEL	17	1'53.747	26.441	36.481	32.481	18.344	276.1
17(11	13	Ru	ıns=3 T	otal laps=2	0 Full	laps=15	18	1'38.602	26.600	26.397	27.653	17.952	269.2
1	2'06.556	50.005	27.998	30.060	18.493		19	1'38.053	26.136	26.435	27.527	17.955	280.0
2	1'38.911	26.701	26.481	27.621	18.108	274.0	20	1'38.326	26.220	26.387	27.699	18.020	279.6
3	1'38.298	26.268	26.386	27.547	18.097	275.9	21	1'38.835	26.240	26.713	27.740	18.142	278.4
4	1'38.897	26.259	26.471	27.730	18.437	273.9	22	1'38.829	26.271	26.620	27.793	18.145	277.6
5	1'43.625	27.585	29.550	28.334	18.156	274.5	,						
6	1'38.215			27.481		274.9	2016	. ∣oo Ma	rcel SCHF	ROTTE	Tech 3		GER
	1 30.Z 13	26.191	20.402	Z1.401	10.001		/UTD	1 /.3					
7		26.191 26.150	26.462 26.412		18.081 18.106		20 th	23 Ma	Ru	ns=4 To	otal laps=16	6 Fu	II laps=9
7 8	1'38.508 1'53.693	26.150	26.412 27.365	27.840 28.306	18.106 31.861	275.5 276.3	20tr	1 23	1'05.830		otal laps=16 30.299	5 Fu 18.495	II laps=9
	1'38.508	26.150	26.412	27.840	18.106	275.5		2'22.167		27.543 26.700			II laps=9 273.4
<u>8</u> 9	1'38.508 1'53.693 8'42.848	26.150 P 26.161 7'26.584	26.412 27.365	27.840 28.306	18.106 31.861	275.5	1	2'22.167 1'39.167	1'05.830	27.543 26.700	30.299	18.495	
8	1'38.508 1'53.693	26.150 P 26.161	26.412 27.365 27.262	27.840 28.306 30.131	18.106 31.861 18.871	275.5 276.3	1 2	2'22.167 1'39.167 1'38.449	1'05.830 26.576	27.543	30.299 27.822	18.495 18.069	273.4
9 10	1'38.508 1'53.693 8'42.848 1'38.298 1'38.397	26.150 P 26.161 7'26.584 26.085 26.260	26.412 27.365 27.262 26.333 26.364	27.840 28.306 30.131 27.794 27.608	18.106 31.861 18.871 18.086	275.5 276.3 279.0	1 2 3	2'22.167 1'39.167	1'05.830 26.576 26.229 26.080	27.543 26.700 26.556	30.299 27.822 27.758	18.495 18.069 17.906	273.4 276.5 280.9
8 9 10 11 12	1'38.508 1'53.693 8'42.848 1'38.298 1'38.397 1'41.343	26.150 P 26.161 7'26.584 26.085	26.412 27.365 27.262 26.333	27.840 28.306 30.131 27.794	18.106 31.861 18.871 18.086 18.165	275.5 276.3 279.0 276.0	1 2 3 4	2'22.167 1'39.167 1'38.449 1'38.066 1'54.258 P	1'05.830 26.576 26.229 26.080	27.543 26.700 26.556 26.391	30.299 27.822 27.758 27.515	18.495 18.069 17.906 18.080	273.4 276.5 280.9
9 10 11	1'38.508 1'53.693 8'42.848 1'38.298 1'38.397	26.150 P 26.161 7'26.584 26.085 26.260 26.329 26.281	26.412 27.365 27.262 26.333 26.364 28.323 26.332	27.840 28.306 30.131 27.794 27.608 28.467	18.106 31.861 18.871 18.086 18.165 18.224	275.5 276.3 279.0 276.0 277.0	1 2 3 4 5	2'22.167 1'39.167 1'38.449 1'38.066 1'54.258 P	1'05.830 26.576 26.229 26.080 29.134 10'39.426	27.543 26.700 26.556 26.391 28.296 27.669	30.299 27.822 27.758 27.515 28.173 28.109	18.495 18.069 17.906 18.080 28.655 18.247	273.4 276.5 280.9
8 9 10 11 12 13 14	1'38.508 1'53.693 8'42.848 1'38.298 1'38.397 1'41.343 1'38.251 1'57.521	26.150 P 26.161 7'26.584 26.085 26.260 26.329 26.281	26.412 27.365 27.262 26.333 26.364 28.323	27.840 28.306 30.131 27.794 27.608 28.467 27.571	18.106 31.861 18.871 18.086 18.165 18.224 18.067	275.5 276.3 279.0 276.0 277.0 276.4	1 2 3 4	2'22.167 1'39.167 1'38.449 1'38.066 1'54.258 P 11'53.451 1'38.910	1'05.830 26.576 26.229 26.080 29.134	27.543 26.700 26.556 26.391 28.296	30.299 27.822 27.758 27.515 28.173	18.495 18.069 17.906 18.080 28.655	273.4 276.5 280.9 276.3
8 9 10 11 12 13	1'38.508 1'53.693 8'42.848 1'38.298 1'38.397 1'41.343 1'38.251 1'57.521 6'33.926	26.150 P 26.161 7'26.584 26.085 26.260 26.329 26.281 P 29.102	26.412 27.365 27.262 26.333 26.364 28.323 26.332 27.678 27.817	27.840 28.306 30.131 27.794 27.608 28.467 27.571 28.089	18.106 31.861 18.871 18.086 18.165 18.224 18.067 32.652	275.5 276.3 279.0 276.0 277.0 276.4	1 2 3 4 5 6 7	2'22.167 1'39.167 1'38.449 1'38.066 1'54.258 P 11'53.451 1'38.910 1'38.613	1'05.830 26.576 26.229 26.080 29.134 10'39.426 26.287	27.543 26.700 26.556 26.391 28.296 27.669 26.660	30.299 27.822 27.758 27.515 28.173 28.109 27.859 27.823	18.495 18.069 17.906 18.080 28.655 18.247 18.104	273.4 276.5 280.9 276.3
8 9 10 11 12 13 14 15 16	1'38.508 1'53.693 8'42.848 1'38.298 1'38.397 1'41.343 1'38.251 1'57.521 6'33.926 1'38.607	26.150 P 26.161 7'26.584 26.085 26.260 26.329 26.281 P 29.102 5'19.180 26.203	26.412 27.365 27.262 26.333 26.364 28.323 26.332 27.678 27.817 26.281	27.840 28.306 30.131 27.794 27.608 28.467 27.571 28.089 28.858	18.106 31.861 18.871 18.086 18.165 18.224 18.067 32.652 18.071	275.5 276.3 279.0 276.0 277.0 276.4 270.1	1 2 3 4 5 6 7 8	2'22.167 1'39.167 1'38.449 1'38.066 1'54.258 P 11'53.451 1'38.910 1'38.613 1'38.506	1'05.830 26.576 26.229 26.080 29.134 10'39.426 26.287 26.167 26.283	27.543 26.700 26.556 26.391 28.296 27.669 26.660 26.505 26.428	30.299 27.822 27.758 27.515 28.173 28.109 27.859 27.823 27.750	18.495 18.069 17.906 18.080 28.655 18.247 18.104 18.118	273.4 276.5 280.9 276.3 270.4 273.7
8 9 10 11 12 13 14 15 16 17	1'38.508 1'53.693 8'42.848 1'38.298 1'38.397 1'41.343 1'38.251 1'57.521 6'33.926 1'38.607 1'37.878	26.150 P 26.161 7'26.584 26.260 26.329 26.281 P 29.102 5'19.180 26.203 26.139	26.412 27.365 27.262 26.333 26.364 28.323 26.332 27.678 27.817 26.281 26.228	27.840 28.306 30.131 27.794 27.608 28.467 27.571 28.089 28.858 28.002	18.106 31.861 18.871 18.086 18.165 18.224 18.067 32.652 18.071 18.121 17.984	275.5 276.3 279.0 276.0 277.0 276.4 270.1 277.1 276.0	1 2 3 4 5 6 7 8 9 10	2'22.167 1'39.167 1'38.449 1'38.066 1'54.258 P 11'53.451 1'38.910 1'38.613 1'38.506 1'38.559	1'05.830 26.576 26.229 26.080 29.134 10'39.426 26.287 26.167 26.283 26.063	27.543 26.700 26.556 26.391 28.296 27.669 26.660 26.505	30.299 27.822 27.758 27.515 28.173 28.109 27.859 27.823 27.750 27.746	18.495 18.069 17.906 18.080 28.655 18.247 18.104 18.118 18.045	273.4 276.5 280.9 276.3 270.4 273.7 271.5 276.2
8 9 10 11 12 13 14 15 16 17 18	1'38.508 1'53.693 8'42.848 1'38.298 1'38.397 1'41.343 1'38.251 1'57.521 6'33.926 1'38.607 1'37.878	26.150 P 26.161 7'26.584 26.260 26.329 26.281 P 29.102 5'19.180 26.203 26.139 26.177	26.412 27.365 27.262 26.333 26.364 28.323 26.332 27.678 27.817 26.281 26.228	27.840 28.306 30.131 27.794 27.608 28.467 27.571 28.089 28.858 28.002 27.527 29.054	18.106 31.861 18.871 18.086 18.165 18.224 18.067 32.652 18.071 18.121	275.5 276.3 279.0 276.0 277.0 276.4 270.1 277.1 276.0 277.6	1 2 3 4 5 6 7 8 9	2'22.167 1'39.167 1'38.449 1'38.066 1'54.258 P 11'53.451 1'38.910 1'38.613 1'38.506	1'05.830 26.576 26.229 26.080 29.134 10'39.426 26.287 26.167 26.283 26.063	27.543 26.700 26.556 26.391 28.296 27.669 26.660 26.505 26.428 26.443	30.299 27.822 27.758 27.515 28.173 28.109 27.859 27.823 27.750	18.495 18.069 17.906 18.080 28.655 18.247 18.104 18.118 18.045 18.307	273.4 276.5 280.9 276.3 270.4 273.7 271.5
8 9 10 11 12 13 14 15 16 17 18	1'38.508 1'53.693 8'42.848 1'38.298 1'38.397 1'41.343 1'38.251 1'57.521 6'33.926 1'38.607 1'37.878 1'39.964 1'37.934	26.150 P 26.161 7'26.584 26.260 26.329 26.281 P 29.102 5'19.180 26.203 26.139 26.177 26.097	26.412 27.365 27.262 26.333 26.364 28.323 26.332 27.678 27.817 26.281 26.228 26.334 26.337	27.840 28.306 30.131 27.794 27.608 28.467 27.571 28.089 28.858 28.002 27.527	18.106 31.861 18.871 18.086 18.165 18.224 18.067 32.652 18.071 18.121 17.984 18.399 18.069	275.5 276.3 279.0 276.0 277.0 276.4 270.1 277.1 276.0	1 2 3 4 5 6 7 8 9 10	2'22.167 1'39.167 1'38.449 1'38.066 1'54.258 P 11'53.451 1'38.910 1'38.613 1'38.506 1'38.559 1'55.088 P	1'05.830 26.576 26.229 26.080 29.134 10'39.426 26.287 26.167 26.283 26.063 28.848 7'47.282	27.543 26.700 26.556 26.391 28.296 27.669 26.660 26.505 26.428 26.443 27.381 28.099	30.299 27.822 27.758 27.515 28.173 28.109 27.859 27.823 27.750 27.746 28.991 28.543	18.495 18.069 17.906 18.080 28.655 18.247 18.104 18.118 18.045 18.307 29.868	273.4 276.5 280.9 276.3 270.4 273.7 271.5 276.2 273.7
8 9 10 11 12 13 14 15 16 17 18	1'38.508 1'53.693 8'42.848 1'38.298 1'38.397 1'41.343 1'38.251 1'57.521 6'33.926 1'38.607 1'37.878 1'39.964 1'37.934 1'43.379	26.150 P 26.161 7'26.584 26.085 26.260 26.329 26.281 P 29.102 5'19.180 26.203 26.139 26.177 26.097 26.243	26.412 27.365 27.262 26.333 26.364 28.323 26.332 27.678 27.817 26.281 26.228 26.334 26.337 28.921	27.840 28.306 30.131 27.794 27.608 28.467 27.571 28.089 28.858 28.002 27.527 29.054 27.431 29.705	18.106 31.861 18.871 18.086 18.165 18.224 18.067 32.652 18.071 18.121 17.984 18.399 18.069 18.510	275.5 276.3 279.0 276.0 277.0 276.4 270.1 277.1 276.0 277.6 272.3 278.6	1 2 3 4 5 6 7 8 9 10 11	2'22.167 1'39.167 1'38.449 1'38.066 1'54.258 P 11'53.451 1'38.910 1'38.613 1'38.506 1'38.559 1'55.088 P	1'05.830 26.576 26.229 26.080 29.134 10'39.426 26.287 26.167 26.283 26.063 28.848 7'47.282	27.543 26.700 26.556 26.391 28.296 27.669 26.660 26.505 26.428 26.443 27.381	30.299 27.822 27.758 27.515 28.173 28.109 27.859 27.823 27.750 27.746 28.991	18.495 18.069 17.906 18.080 28.655 18.247 18.104 18.118 18.045 18.307 29.868	273.4 276.5 280.9 276.3 270.4 273.7 271.5 276.2
8 9 10 11 12 13 14 15 16 17 18 19 20	1'38.508 1'53.693 8'42.848 1'38.298 1'38.397 1'41.343 1'38.251 1'57.521 6'33.926 1'38.607 1'37.878 1'39.964 1'37.934 1'43.379	26.150 P 26.161 7'26.584 26.260 26.329 26.281 P 29.102 5'19.180 26.203 26.139 26.177 26.097	26.412 27.365 27.262 26.333 26.364 28.323 26.332 27.678 27.817 26.281 26.228 26.334 26.337 28.921	27.840 28.306 30.131 27.794 27.608 28.467 27.571 28.089 28.858 28.002 27.527 29.054 27.431	18.106 31.861 18.871 18.086 18.165 18.224 18.067 32.652 18.071 18.121 17.984 18.399 18.069 18.510	275.5 276.3 279.0 276.0 277.0 276.4 270.1 277.1 276.0 277.6 272.3 278.6	1 2 3 4 5 6 7 8 9 10 11 12 13 14	2'22.167 1'39.167 1'38.449 1'38.066 1'54.258 P 11'53.451 1'38.910 1'38.613 1'38.506 1'38.559 1'55.088 P 9'03.303 1'51.529 P 2'28.788	1'05.830 26.576 26.229 26.080 29.134 10'39.426 26.287 26.167 26.283 26.063 28.848 7'47.282 26.207	27.543 26.700 26.556 26.391 28.296 27.669 26.660 26.505 26.428 26.443 27.381 28.099 26.418 27.133	30.299 27.822 27.758 27.515 28.173 28.109 27.859 27.823 27.750 27.746 28.991 28.543 30.442 29.032	18.495 18.069 17.906 18.080 28.655 18.247 18.104 18.118 18.045 18.307 29.868 19.379 28.462 18.094	273.4 276.5 280.9 276.3 270.4 273.7 271.5 276.2 273.7
8 9 10 11 12 13 14 15 16 17 18	1'38.508 1'53.693 8'42.848 1'38.298 1'38.397 1'41.343 1'38.251 1'57.521 6'33.926 1'38.607 1'37.878 1'39.964 1'37.934 1'43.379	26.150 P 26.161 7'26.584 26.260 26.329 26.281 P 29.102 5'19.180 26.203 26.139 26.177 26.097 26.243	26.412 27.365 27.262 26.333 26.364 28.323 26.332 27.678 27.817 26.281 26.228 26.334 26.337 28.921	27.840 28.306 30.131 27.794 27.608 28.467 27.571 28.089 28.858 28.002 27.527 29.054 27.431 29.705	18.106 31.861 18.871 18.086 18.165 18.224 18.067 32.652 18.071 18.121 17.984 18.399 18.069 18.510	275.5 276.3 279.0 276.0 277.0 276.4 270.1 277.1 276.0 277.6 272.3 278.6	1 2 3 4 5 6 7 8 9 10 11 12 13	2'22.167 1'39.167 1'38.449 1'38.066 1'54.258 P 11'53.451 1'38.910 1'38.613 1'38.506 1'38.559 1'55.088 P 9'03.303 1'51.529 P 2'28.788 1'45.422	1'05.830 26.576 26.229 26.080 29.134 10'39.426 26.287 26.167 26.283 26.063 28.848 7'47.282 26.207	27.543 26.700 26.556 26.391 28.296 27.669 26.660 26.505 26.428 26.443 27.381 28.099 26.418 27.133 29.503	30.299 27.822 27.758 27.515 28.173 28.109 27.859 27.823 27.750 27.746 28.991 28.543 30.442	18.495 18.069 17.906 18.080 28.655 18.247 18.104 18.118 18.045 18.307 29.868 19.379 28.462	273.4 276.5 280.9 276.3 270.4 273.7 271.5 276.2 273.7 270.8
8 9 10 11 12 13 14 15 16 17 18 19 20	1'38.508 1'53.693 8'42.848 1'38.298 1'38.397 1'41.343 1'38.251 1'57.521 6'33.926 1'38.607 1'37.878 1'39.964 1'37.934 1'43.379	26.150 P 26.161 7'26.584 26.085 26.260 26.329 26.281 P 29.102 5'19.180 26.203 26.139 26.177 26.097 26.243	26.412 27.365 27.262 26.333 26.364 28.323 26.332 27.678 27.817 26.281 26.228 26.334 26.337 28.921	27.840 28.306 30.131 27.794 27.608 28.467 27.571 28.089 28.858 28.002 27.527 29.054 27.431 29.705 QMMF Reserved	18.106 31.861 18.871 18.086 18.165 18.224 18.067 32.652 18.071 18.121 17.984 18.399 18.069 18.510 acing Tear	275.5 276.3 279.0 276.0 277.0 276.4 270.1 277.1 276.0 277.6 272.3 278.6 m SPA	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	2'22.167 1'39.167 1'38.449 1'38.066 1'54.258 P 11'53.451 1'38.910 1'38.613 1'38.506 1'38.559 1'55.088 P 9'03.303 1'51.529 P 2'28.788 1'45.422 1'38.148	1'05.830 26.576 26.229 26.080 29.134 10'39.426 26.287 26.167 26.283 26.063 28.848 7'47.282 26.207 1'14.529 26.252 25.994	27.543 26.700 26.556 26.391 28.296 27.669 26.660 26.505 26.428 26.443 27.381 28.099 26.418 27.133	30.299 27.822 27.758 27.515 28.173 28.109 27.859 27.823 27.750 27.746 28.991 28.543 30.442 29.032 30.970 27.433	18.495 18.069 17.906 18.080 28.655 18.247 18.104 18.118 18.045 18.307 29.868 19.379 28.462 18.094 18.697 18.088	273.4 276.5 280.9 276.3 270.4 273.7 271.5 276.2 273.7 270.8
8 9 10 11 12 13 14 15 16 17 18 19 20	1'38.508 1'53.693 8'42.848 1'38.298 1'38.397 1'41.343 1'38.251 1'57.521 6'33.926 1'38.607 1'37.878 1'39.964 1'37.934 1'43.379	26.150 P 26.161 7'26.584 26.260 26.329 26.281 P 29.102 5'19.180 26.203 26.139 26.177 26.097 26.243 ulian SIMO Ru 1'09.899	26.412 27.365 27.262 26.333 26.364 28.323 26.332 27.678 27.817 26.228 26.334 26.337 28.921 N uns=3 To	27.840 28.306 30.131 27.794 27.608 28.467 27.571 28.089 28.858 28.002 27.527 29.054 27.431 29.705 QMMF Radial laps=19	18.106 31.861 18.871 18.086 18.165 18.224 18.067 32.652 18.071 18.121 17.984 18.399 18.069 18.510 acing Tear	275.5 276.3 279.0 276.0 277.0 276.4 270.1 277.1 276.0 277.6 272.3 278.6 m SPA laps=14	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	2'22.167 1'39.167 1'38.449 1'38.066 1'54.258 P 11'53.451 1'38.910 1'38.613 1'38.506 1'38.559 1'55.088 P 9'03.303 1'51.529 P 2'28.788 1'45.422 1'38.148	1'05.830 26.576 26.229 26.080 29.134 10'39.426 26.287 26.167 26.283 26.063 28.848 7'47.282 26.207 1'14.529 26.252	27.543 26.700 26.556 26.391 28.296 27.669 26.660 26.505 26.428 26.443 27.381 28.099 26.418 27.133 29.503	30.299 27.822 27.758 27.515 28.173 28.109 27.859 27.823 27.750 27.746 28.991 28.543 30.442 29.032 30.970	18.495 18.069 17.906 18.080 28.655 18.247 18.104 18.118 18.045 18.307 29.868 19.379 28.462 18.094 18.697 18.088	273.4 276.5 280.9 276.3 270.4 273.7 271.5 276.2 273.7 270.8
8 9 10 11 12 13 14 15 16 17 18 19 20	1'38.508 1'53.693 8'42.848 1'38.298 1'38.397 1'41.343 1'38.251 1'57.521 6'33.926 1'38.607 1'37.878 1'39.964 1'43.379 1'43.379	26.150 P 26.161 7'26.584 26.260 26.329 26.281 P 29.102 5'19.180 26.203 26.139 26.177 26.097 26.243 ulian SIMO Ru 1'09.899 26.680	26.412 27.365 27.262 26.333 26.364 28.323 26.332 27.678 27.817 26.228 26.334 26.337 28.921 N ins=3 To 27.731 26.652	27.840 28.306 30.131 27.794 27.608 28.467 27.571 28.089 28.858 28.002 27.527 29.054 27.431 29.705 QMMF Report of the properties of the propert	18.106 31.861 18.871 18.086 18.165 18.224 18.067 32.652 18.071 18.121 17.984 18.399 18.510 acing Tear 9 Full 18.421 18.330	275.5 276.3 279.0 276.0 277.0 276.4 270.1 277.1 276.0 277.6 272.3 278.6 m SPA laps=14	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	2'22.167 1'39.167 1'38.449 1'38.066 1'54.258 P 11'53.451 1'38.910 1'38.613 1'38.506 1'38.559 1'55.088 P 9'03.303 1'51.529 P 2'28.788 1'45.422 1'38.148	1'05.830 26.576 26.229 26.080 29.134 10'39.426 26.287 26.167 26.283 26.063 28.848 7'47.282 26.207 1'14.529 26.252 25.994	27.543 26.700 26.556 26.391 28.296 27.669 26.660 26.505 26.428 27.381 28.099 26.418 27.133 29.503 26.633	30.299 27.822 27.758 27.515 28.173 28.109 27.859 27.823 27.750 27.746 28.991 28.543 30.442 29.032 30.970 27.433	18.495 18.069 17.906 18.080 28.655 18.247 18.104 18.118 18.045 18.307 29.868 19.379 28.462 18.094 18.697 18.088	273.4 276.5 280.9 276.3 270.4 273.7 271.5 276.2 273.7 270.8
8 9 10 11 12 13 14 15 16 17 18 19 20 18th	1'38.508 1'53.693 8'42.848 1'38.298 1'38.397 1'41.343 1'38.251 1'57.521 6'33.926 1'38.607 1'37.878 1'39.964 1'37.934 1'43.379 2'24.719 1'39.441 1'38.163	26.150 P 26.161 7'26.584 26.085 26.260 26.329 26.281 P 29.102 5'19.180 26.203 26.139 26.177 26.097 26.243 ulian SIMO Ru 1'09.899 26.680 25.967	26.412 27.365 27.262 26.333 26.364 28.323 26.332 27.678 27.817 26.228 26.334 26.337 28.921 N 101 102 103 103 103 103 103 103 103 103	27.840 28.306 30.131 27.794 27.608 28.467 27.571 28.089 28.858 28.002 27.527 29.054 27.431 29.705 QMMF Report of the properties of the propert	18.106 31.861 18.871 18.086 18.165 18.224 18.067 32.652 18.071 18.121 17.984 18.399 18.510 acing Tear 9 Full 18.421 18.330 18.063	275.5 276.3 279.0 276.0 277.0 276.4 270.1 277.1 276.0 277.6 272.3 278.6 m SPA laps=14	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 21 st	2'22.167 1'39.167 1'38.449 1'38.066 1'54.258 P 11'53.451 1'38.910 1'38.613 1'38.506 1'38.559 1'55.088 P 9'03.303 1'51.529 P 2'28.788 1'45.422 1'38.148	1'05.830 26.576 26.229 26.080 29.134 10'39.426 26.287 26.167 26.283 26.063 28.848 7'47.282 26.207 1'14.529 26.252 25.994	27.543 26.700 26.556 26.391 28.296 27.669 26.505 26.428 26.443 27.381 28.099 26.418 27.133 29.503 26.633	30.299 27.822 27.758 27.515 28.173 28.109 27.859 27.823 27.750 27.746 28.991 28.543 30.442 29.032 30.970 27.433 IDEMITSU Dtal laps=22	18.495 18.069 17.906 18.080 28.655 18.247 18.104 18.118 18.045 19.379 28.462 18.094 18.697 18.088 19.379 28.462 18.094 18.697 18.088	273.4 276.5 280.9 276.3 270.4 273.7 271.5 276.2 273.7 270.8
8 9 10 11 12 13 14 15 16 17 18 19 20 18th	1'38.508 1'53.693 8'42.848 1'38.298 1'38.397 1'41.343 1'38.251 1'57.521 6'33.926 1'37.878 1'39.964 1'37.934 1'43.379 2'24.719 1'39.441 1'38.163 1'38.219	26.150 P 26.161 7'26.584 26.085 26.260 26.329 26.281 P 29.102 5'19.180 26.203 26.139 26.177 26.097 26.243 ulian SIMO Ru 1'09.899 26.680 25.967 26.023	26.412 27.365 27.262 26.333 26.364 28.323 26.332 27.678 27.817 26.281 26.334 26.337 28.921 N Ins=3 To 27.731 26.652 26.494 26.495	27.840 28.306 30.131 27.794 27.608 28.467 27.571 28.089 28.858 28.002 27.527 29.054 27.431 29.705 QMMF Rabel laps=19 28.668 27.779 27.639 27.707	18.106 31.861 18.871 18.086 18.165 18.224 18.067 32.652 18.071 18.121 17.984 18.399 18.510 acing Tear 9 Full 18.421 18.330 18.063 17.994	275.5 276.3 279.0 276.0 277.0 276.4 270.1 277.1 276.0 277.6 272.3 278.6 m SPA laps=14 277.6 277.6 277.6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 21 st	2'22.167 1'39.167 1'38.449 1'38.066 1'54.258 P 11'53.451 1'38.910 1'38.613 1'38.506 1'38.559 1'55.088 P 9'03.303 1'51.529 P 2'28.788 1'45.422 1'38.148	1'05.830 26.576 26.229 26.080 29.134 10'39.426 26.287 26.167 26.283 26.063 28.848 7'47.282 26.207 1'14.529 26.252 25.994 26.252 25.994 Rui 40.662	27.543 26.700 26.556 26.391 28.296 27.669 26.660 26.505 26.428 26.443 27.381 28.099 26.418 27.133 29.503 26.633 ns=3 To	30.299 27.822 27.758 27.515 28.173 28.109 27.859 27.823 27.750 27.746 28.991 28.543 30.442 29.032 30.970 27.433 IDEMITSU Dtal laps=22 36.842	18.495 18.069 17.906 18.080 28.655 18.247 18.104 18.118 18.045 19.379 28.462 18.094 18.697 18.088 19.379 28.462 19.240	273.4 276.5 280.9 276.3 270.4 273.7 271.5 276.2 273.7 270.8 279.1 275.5 Tea MAL laps=16
8 9 10 11 12 13 14 15 16 17 18 19 20 18th	1'38.508 1'53.693 8'42.848 1'38.298 1'38.397 1'41.343 1'38.251 1'57.521 6'33.926 1'38.607 1'37.878 1'39.964 1'37.934 1'43.379 2'24.719 1'39.441 1'38.163 1'38.219 1'38.694	26.150 P 26.161 7'26.584 26.085 26.260 26.329 26.281 P 29.102 5'19.180 26.203 26.139 26.177 26.097 26.243 ulian SIMO Ru 1'09.899 26.680 25.967 26.023 26.098	26.412 27.365 27.262 26.333 26.364 28.323 26.332 27.678 27.817 26.281 26.334 26.337 28.921 N Ins=3 To 27.731 26.652 26.494 26.495 26.536	27.840 28.306 30.131 27.794 27.608 28.467 27.571 28.089 28.858 28.002 27.527 29.054 27.431 29.705 QMMF Rabel laps=19 28.668 27.779 27.639 27.707 27.814	18.106 31.861 18.871 18.086 18.165 18.224 18.067 32.652 18.071 18.121 17.984 18.399 18.510 acing Tear 9 Full 18.421 18.330 18.063 17.994 18.246	275.5 276.3 279.0 276.0 277.0 276.4 270.1 277.1 276.0 277.6 272.3 278.6 m SPA laps=14 277.6 277.6 277.6 277.6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 21 st	2'22.167 1'39.167 1'38.449 1'38.066 1'54.258 P 11'53.451 1'38.910 1'38.613 1'38.506 1'38.559 1'55.088 P 9'03.303 1'51.529 P 2'28.788 1'45.422 1'38.148	1'05.830 26.576 26.229 26.080 29.134 10'39.426 26.287 26.167 26.283 26.063 28.848 7'47.282 26.207 1'14.529 26.252 25.994 AUDITION OF THE PROPERTY OF THE PROPE	27.543 26.700 26.556 26.391 28.296 27.669 26.660 26.505 26.428 26.443 27.381 28.099 26.418 27.133 29.503 26.633 ns=3 To 29.626 27.136	30.299 27.822 27.758 27.515 28.173 28.109 27.859 27.823 27.750 27.746 28.991 28.543 30.442 29.032 30.970 27.433 IDEMITSU ptal laps=22 36.842 28.179	18.495 18.069 17.906 18.080 28.655 18.247 18.104 18.118 18.045 18.307 29.868 19.379 28.462 18.094 18.697 18.088 J Honda T 2 Full 19.240 18.235	273.4 276.5 280.9 276.3 270.4 273.7 271.5 276.2 273.7 270.8 279.1 275.5 Tea MAL laps=16
8 9 10 11 12 13 14 15 16 17 18 19 20 18th	1'38.508 1'53.693 8'42.848 1'38.298 1'38.397 1'41.343 1'38.251 1'57.521 6'33.926 1'38.607 1'37.878 1'39.964 1'37.934 1'43.379 2'24.719 1'39.441 1'38.163 1'38.219 1'38.694 1'49.373	26.150 P 26.161 7'26.584 26.085 26.260 26.329 26.281 P 29.102 5'19.180 26.203 26.139 26.177 26.097 26.243 ulian SIMO Ru 1'09.899 26.680 25.967 26.023 26.098 32.969	26.412 27.365 27.262 26.333 26.364 28.323 26.332 27.678 27.817 26.281 26.334 26.337 28.921 N Ins=3 To 27.731 26.652 26.494 26.495 26.536 30.650	27.840 28.306 30.131 27.794 27.608 28.467 27.571 28.089 28.858 28.002 27.527 29.054 27.431 29.705 QMMF Rabel laps=19 28.668 27.779 27.639 27.707 27.814 27.701	18.106 31.861 18.871 18.086 18.165 18.224 18.067 32.652 18.071 18.121 17.984 18.399 18.510 acing Tear 9 Full 18.421 18.330 18.063 17.994 18.246 18.053	275.5 276.3 279.0 276.0 277.0 276.4 270.1 277.1 276.0 277.6 272.3 278.6 m SPA laps=14 277.6 277.6 277.6 277.6 277.6 277.6 277.6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 16 21 st	2'22.167 1'39.167 1'38.449 1'38.066 1'54.258 P 11'53.451 1'38.910 1'38.613 1'38.506 1'38.559 1'55.088 P 9'03.303 1'51.529 P 2'28.788 1'45.422 1'38.148 1'45.422 1'38.148	1'05.830 26.576 26.229 26.080 29.134 10'39.426 26.287 26.167 26.283 26.063 28.848 7'47.282 26.207 1'14.529 26.252 25.994 Run 40.662 28.511 26.583	27.543 26.700 26.556 26.391 28.296 27.669 26.660 26.505 26.428 26.443 27.381 28.099 26.418 27.133 29.503 26.633	30.299 27.822 27.758 27.515 28.173 28.109 27.859 27.823 27.750 27.746 28.991 28.543 30.442 29.032 30.970 27.433 IDEMITSU Dtal laps=22 36.842 28.179 34.323	18.495 18.069 17.906 18.080 28.655 18.247 18.104 18.118 18.045 18.307 29.868 19.379 28.462 18.094 18.697 18.088 J Honda T 2 Full 19.240 18.235 18.276	273.4 276.5 280.9 276.3 270.4 273.7 271.5 276.2 273.7 270.8 279.1 275.5 Tea MAL laps=16
8 9 10 11 12 13 14 15 16 17 18 19 20 18th 1 2 3 4 5 6 7	1'38.508 1'53.693 8'42.848 1'38.298 1'38.397 1'41.343 1'38.251 1'57.521 6'33.926 1'38.607 1'37.878 1'39.964 1'37.934 1'43.379 2'24.719 1'39.441 1'38.163 1'38.219 1'38.694 1'49.373 1'38.055	26.150 P 26.161 7'26.584 26.260 26.329 26.281 P 29.102 5'19.180 26.203 26.139 26.177 26.097 26.243 ulian SIMO Ru 1'09.899 26.680 25.967 26.023 26.098 32.969 26.039	26.412 27.365 27.262 26.333 26.364 28.323 26.332 27.678 27.817 26.228 26.334 26.337 28.921 N 27.731 26.652 26.494 26.495 26.536 30.650 26.429	27.840 28.306 30.131 27.794 27.608 28.467 27.571 28.089 28.858 28.002 27.527 29.054 27.431 29.705 QMMF Rabel laps=19 28.668 27.779 27.639 27.707 27.814 27.701 27.550	18.106 31.861 18.871 18.086 18.165 18.224 18.067 32.652 18.071 18.121 17.984 18.399 18.510 acing Tear 9 Full 18.421 18.330 18.063 17.994 18.246 18.053 18.037	275.5 276.0 276.0 276.0 277.0 276.4 270.1 277.1 276.0 277.6 272.3 278.6 m SPA laps=14 277.6 277.6 277.6 277.6 277.6 277.6 277.6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 16 21 st	2'22.167 1'39.167 1'38.449 1'38.066 1'54.258 P 11'53.451 1'38.910 1'38.613 1'38.506 1'38.559 1'55.088 P 9'03.303 1'51.529 P 2'28.788 1'45.422 1'38.148 1'45.422 1'38.148	1'05.830 26.576 26.229 26.080 29.134 10'39.426 26.287 26.167 26.283 26.063 28.848 7'47.282 26.207 1'14.529 26.252 25.994 an SHAH Rui 40.662 28.511 26.583 26.271	27.543 26.700 26.556 26.391 28.296 27.669 26.505 26.428 26.443 27.381 28.099 26.418 27.133 29.503 26.633 ns=3 To 29.626 27.136 26.636 26.821	30.299 27.822 27.758 27.515 28.173 28.109 27.859 27.823 27.750 27.746 28.991 28.543 30.442 29.032 30.970 27.433 IDEMITSU Dtal laps=22 36.842 28.179 34.323 27.861	18.495 18.069 17.906 18.080 28.655 18.247 18.104 18.118 18.045 19.379 28.462 18.094 18.697 18.088 J Honda T 2 Full 19.240 18.235 18.276 18.261	273.4 276.5 280.9 276.3 270.4 273.7 271.5 276.2 273.7 270.8 279.1 275.5 Tea MAL laps=16
8 9 10 11 12 13 14 15 16 17 18 19 20 18th	1'38.508 1'53.693 8'42.848 1'38.298 1'38.397 1'41.343 1'38.251 1'57.521 6'33.926 1'38.607 1'37.878 1'39.964 1'37.934 1'43.379 2'24.719 1'39.441 1'38.163 1'38.219 1'38.694 1'49.373 1'38.055 2'00.942	26.150 P 26.161 7'26.584 26.085 26.260 26.329 26.281 P 29.102 5'19.180 26.203 26.139 26.177 26.097 26.243 ulian SIMO Ru 1'09.899 26.680 25.967 26.023 26.098 32.969 26.039 P 30.251	26.412 27.365 27.262 26.333 26.364 28.323 26.332 27.678 27.817 26.281 26.334 26.337 28.921 N 27.731 26.652 26.494 26.495 26.536 30.650 26.429 28.758	27.840 28.306 30.131 27.794 27.608 28.467 27.571 28.089 28.858 28.002 27.527 29.054 27.431 29.705 QMMF Rabel laps=19 28.668 27.779 27.639 27.707 27.814 27.701 27.550 28.690	18.106 31.861 18.871 18.086 18.165 18.224 18.067 32.652 18.071 18.121 17.984 18.399 18.510 acing Tear 9 Full 18.421 18.330 18.063 17.994 18.246 18.053 18.037 33.243	275.5 276.3 279.0 276.0 277.0 276.4 270.1 277.1 276.0 277.6 272.3 278.6 m SPA laps=14 277.6 277.6 277.6 277.6 277.6 277.6 277.6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 1 2 3 4 5 5	2'22.167 1'39.167 1'38.449 1'38.066 1'54.258 P 11'53.451 1'38.910 1'38.613 1'38.506 1'38.559 1'55.088 P 9'03.303 1'51.529 P 2'28.788 1'45.422 1'38.148 1'45.422 1'38.148	1'05.830 26.576 26.229 26.080 29.134 10'39.426 26.287 26.167 26.283 26.063 28.848 7'47.282 26.207 1'14.529 26.252 25.994 40.662 28.511 26.583 26.271 26.190	27.543 26.700 26.556 26.391 28.296 27.669 26.660 26.505 26.428 26.443 27.381 28.099 26.418 27.133 29.503 26.633 ns=3 To 29.626 27.136 26.636 26.821 26.639	30.299 27.822 27.758 27.515 28.173 28.109 27.859 27.823 27.750 27.746 28.991 28.543 30.442 29.032 30.970 27.433 IDEMITSU otal laps=22 36.842 28.179 34.323 27.861 27.922	18.495 18.069 17.906 18.080 28.655 18.247 18.104 18.118 18.045 19.379 28.462 18.094 18.697 18.088 J Honda T 2 Full 19.240 18.235 18.276 18.261 18.206	273.4 276.5 280.9 276.3 270.4 273.7 271.5 276.2 273.7 270.8 279.1 275.5 Tea MAL laps=16
8 9 10 11 12 13 14 15 16 17 18 19 20 18th 1 2 3 4 5 6 7 8	1'38.508 1'53.693 8'42.848 1'38.298 1'38.397 1'41.343 1'38.251 1'57.521 6'33.926 1'38.607 1'37.878 1'39.964 1'37.934 1'43.379 2'24.719 1'38.163 1'38.219 1'38.694 1'49.373 1'38.055 2'00.942 11'03.416	26.150 P 26.161 7'26.584 26.085 26.260 26.329 26.281 P 29.102 5'19.180 26.203 26.139 26.177 26.097 26.243 ulian SIMO Ru 1'09.899 26.680 25.967 26.023 26.098 32.969 26.039 P 30.251 9'49.562	26.412 27.365 27.262 26.333 26.364 28.323 26.332 27.678 27.817 26.281 26.334 26.337 28.921 N 27.731 26.652 26.494 26.495 26.495 26.429 28.758 27.689	27.840 28.306 30.131 27.794 27.608 28.467 27.571 28.089 28.858 28.002 27.527 29.054 27.431 29.705 QMMF Rabel laps=19 28.668 27.779 27.639 27.707 27.814 27.701 27.550 28.690 27.928	18.106 31.861 18.871 18.086 18.165 18.224 18.067 32.652 18.071 18.121 17.984 18.399 18.510 acing Tear 9 Full 18.421 18.330 18.063 17.994 18.246 18.053 18.037 33.243	275.5 276.3 279.0 276.0 277.0 276.4 270.1 277.1 276.0 277.6 272.3 278.6 m SPA laps=14 277.6 277.6 277.6 277.6 277.6 277.6 277.6 277.6 277.6 277.6 277.6 277.6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 16 21 st 5 6	2'22.167 1'39.167 1'38.449 1'38.066 1'54.258 P 11'53.451 1'38.910 1'38.613 1'38.506 1'38.559 1'55.088 P 9'03.303 1'51.529 P 2'28.788 1'45.422 1'38.148 1'45.422 1'38.148	1'05.830 26.576 26.229 26.080 29.134 10'39.426 26.287 26.167 26.283 26.063 28.848 7'47.282 26.207 1'14.529 26.252 25.994 Aug. Control of the	27.543 26.700 26.556 26.391 28.296 27.669 26.660 26.505 26.428 26.443 27.381 28.099 26.418 27.133 29.503 26.633 29.626 27.136 26.636 26.821 26.639 26.474	30.299 27.822 27.758 27.515 28.173 28.109 27.859 27.823 27.750 27.746 28.991 28.543 30.442 29.032 30.970 27.433 IDEMITSU btal laps=22 36.842 28.179 34.323 27.861 27.922 27.653	18.495 18.069 17.906 18.080 28.655 18.247 18.104 18.118 18.045 19.379 28.462 18.094 18.697 18.088 19.379 28.462 19.240 18.235 18.276 18.261 18.206 18.991	273.4 276.5 280.9 276.3 270.4 273.7 271.5 276.2 273.7 270.8 279.1 275.5 Tea MAL laps=16 272.2 276.4 274.4 273.3 272.4
8 9 10 11 12 13 14 15 16 17 18 19 20 18th 1 2 3 4 5 6 7 8 9 10	1'38.508 1'53.693 8'42.848 1'38.298 1'38.397 1'41.343 1'38.251 1'57.521 6'33.926 1'38.607 1'37.878 1'39.964 1'37.934 1'43.379 2'24.719 1'39.441 1'38.163 1'38.219 1'38.694 1'49.373 1'38.055 2'00.942 11'03.416 1'38.243	26.150 P 26.161 7'26.584 26.085 26.260 26.329 26.281 P 29.102 5'19.180 26.203 26.139 26.177 26.097 26.243 ulian SIMO Ru 1'09.899 26.680 25.967 26.023 26.098 32.969 26.039 P 30.251 9'49.562 25.914	26.412 27.365 27.262 26.333 26.364 28.323 26.332 27.678 27.817 26.281 26.334 26.337 28.921 N 27.731 26.652 26.494 26.495 26.495 26.429 28.758 27.689 26.467	27.840 28.306 30.131 27.794 27.608 28.467 27.571 28.089 28.858 28.002 27.527 29.054 27.431 29.705 QMMF Rabel laps=19 28.668 27.779 27.639 27.707 27.814 27.701 27.550 28.690 27.928 27.765	18.106 31.861 18.871 18.086 18.165 18.224 18.067 32.652 18.071 18.121 17.984 18.399 18.069 18.510 acing Tear 9 Full 18.421 18.330 18.063 17.994 18.246 18.053 18.037 33.243 18.237 18.097	275.5 276.3 279.0 276.0 277.0 276.4 270.1 277.1 276.0 277.6 272.3 278.6 m SPA laps=14 277.6 277.6 277.6 277.6 280.4 244.5 276.0 275.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 16 21 st 5 6 7	2'22.167 1'39.167 1'38.449 1'38.066 1'54.258 P 11'53.451 1'38.910 1'38.613 1'38.506 1'38.559 1'55.088 P 9'03.303 1'51.529 P 2'28.788 1'45.422 1'38.148 1'45.422 1'38.148 1'45.421 1'38.957 1'45.818 1'39.214 1'38.957 1'39.566 1'38.444	1'05.830 26.576 26.229 26.080 29.134 10'39.426 26.287 26.167 26.283 26.063 28.848 7'47.282 26.207 1'14.529 26.252 25.994 AU C C C C C C C C C C C C C C C C C C C	27.543 26.700 26.556 26.391 28.296 27.669 26.660 26.505 26.428 26.443 27.381 28.099 26.418 27.133 29.503 26.633 29.626 27.136 26.636 26.821 26.639 26.474 26.376	30.299 27.822 27.758 27.515 28.173 28.109 27.859 27.823 27.750 27.746 28.991 28.543 30.442 29.032 30.970 27.433 IDEMITSU btal laps=22 36.842 28.179 34.323 27.861 27.922 27.653 27.701	18.495 18.069 17.906 18.080 28.655 18.247 18.104 18.118 18.045 18.307 29.868 19.379 28.462 18.094 18.697 18.088 J Honda T 2 Full 19.240 18.235 18.276 18.261 18.206 18.991 18.079	273.4 276.5 280.9 276.3 270.4 273.7 271.5 276.2 273.7 270.8 279.1 275.5 Tea MAL laps=16 272.2 276.4 274.4 273.3 272.4 270.5
8 9 10 11 12 13 14 15 16 17 18 19 20 18th 1 2 3 4 5 6 7 8	1'38.508 1'53.693 8'42.848 1'38.298 1'38.397 1'41.343 1'38.251 1'57.521 6'33.926 1'38.607 1'37.878 1'39.964 1'37.934 1'43.379 2'24.719 1'38.163 1'38.219 1'38.694 1'49.373 1'38.055 2'00.942 11'03.416	26.150 P 26.161 7'26.584 26.085 26.260 26.329 26.281 P 29.102 5'19.180 26.203 26.139 26.177 26.097 26.243 ulian SIMO Ru 1'09.899 26.680 25.967 26.023 26.098 32.969 26.039 P 30.251 9'49.562	26.412 27.365 27.262 26.333 26.364 28.323 26.332 27.678 27.817 26.281 26.334 26.337 28.921 N 27.731 26.652 26.494 26.495 26.495 26.429 28.758 27.689	27.840 28.306 30.131 27.794 27.608 28.467 27.571 28.089 28.858 28.002 27.527 29.054 27.431 29.705 QMMF Rabel laps=19 28.668 27.779 27.639 27.707 27.814 27.701 27.550 28.690 27.928	18.106 31.861 18.871 18.086 18.165 18.224 18.067 32.652 18.071 18.121 17.984 18.399 18.510 acing Tear 9 Full 18.421 18.330 18.063 17.994 18.246 18.053 18.037 33.243	275.5 276.3 279.0 276.0 277.0 276.4 270.1 277.1 276.0 277.6 272.3 278.6 m SPA laps=14 277.6 277.6 277.6 277.6 277.6 277.6 277.6 277.6 277.6 277.6 277.6 277.6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 16 21 st 5 6	2'22.167 1'39.167 1'38.449 1'38.066 1'54.258 P 11'53.451 1'38.910 1'38.613 1'38.506 1'38.559 1'55.088 P 9'03.303 1'51.529 P 2'28.788 1'45.422 1'38.148 1'45.422 1'38.148	1'05.830 26.576 26.229 26.080 29.134 10'39.426 26.287 26.167 26.283 26.063 28.848 7'47.282 26.207 1'14.529 26.252 25.994 Aug. Control of the	27.543 26.700 26.556 26.391 28.296 27.669 26.660 26.505 26.428 26.443 27.381 28.099 26.418 27.133 29.503 26.633 29.626 27.136 26.636 26.821 26.639 26.474	30.299 27.822 27.758 27.515 28.173 28.109 27.859 27.823 27.750 27.746 28.991 28.543 30.442 29.032 30.970 27.433 IDEMITSU btal laps=22 36.842 28.179 34.323 27.861 27.922 27.653	18.495 18.069 17.906 18.080 28.655 18.247 18.104 18.118 18.045 19.379 28.462 18.094 18.697 18.088 19.379 28.462 19.240 18.235 18.276 18.261 18.206 18.991	273.4 276.5 280.9 276.3 270.4 273.7 271.5 276.2 273.7 270.8 279.1 275.5 Tea MAL laps=16 272.2 276.4 274.4 273.3 272.4
8 9 10 11 12 13 14 15 16 17 18 19 20 18th 1 2 3 4 5 6 7 8 9 10 11 11 11 12 13 14 15 16 17 18 19 19 10 10 10 10 10 10 10 10 10 10	1'38.508 1'53.693 8'42.848 1'38.298 1'38.397 1'41.343 1'38.251 1'57.521 6'33.926 1'38.607 1'37.878 1'39.964 1'37.934 1'43.379 2'24.719 1'39.441 1'38.163 1'38.219 1'38.694 1'49.373 1'38.055 2'00.942 11'03.416 1'38.243 1'38.268	26.150 P 26.161 7'26.584 26.085 26.260 26.329 26.281 P 29.102 5'19.180 26.203 26.139 26.177 26.097 26.243 ulian SIMO Ru 1'09.899 26.680 25.967 26.023 26.098 32.969 26.039 P 30.251 9'49.562 25.914	26.412 27.365 27.262 26.333 26.364 28.323 26.332 27.678 27.817 26.281 26.334 26.337 28.921 N 27.731 26.652 26.494 26.495 26.495 26.429 28.758 27.689 26.467	27.840 28.306 30.131 27.794 27.608 28.467 27.571 28.089 28.858 28.002 27.527 29.054 27.431 29.705 QMMF Rabel laps=19 28.668 27.779 27.639 27.707 27.814 27.701 27.550 28.690 27.928 27.765	18.106 31.861 18.871 18.086 18.165 18.224 18.067 32.652 18.071 18.121 17.984 18.399 18.069 18.510 acing Tear 9 Full 18.421 18.330 18.063 17.994 18.246 18.053 18.037 33.243 18.237 18.097	275.5 276.0 276.0 276.0 277.0 276.4 270.1 277.1 276.0 277.6 272.3 278.6 m SPA laps=14 277.6 277.6 280.4 244.5 276.0 275.0 274.4 274.9	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 21 st 5 6 7 8 8	2'22.167 1'39.167 1'38.449 1'38.066 1'54.258 P 11'53.451 1'38.910 1'38.613 1'38.506 1'38.559 1'55.088 P 9'03.303 1'51.529 P 2'28.788 1'45.422 1'38.148 1'45.422 1'38.148 1'45.422 1'38.148	1'05.830 26.576 26.229 26.080 29.134 10'39.426 26.287 26.263 28.848 7'47.282 26.207 1'14.529 26.252 25.994 40.662 28.511 26.583 26.271 26.190 26.448 26.288 26.247	27.543 26.700 26.556 26.391 28.296 27.669 26.600 26.505 26.428 26.443 27.381 28.099 26.418 27.133 29.503 26.633 29.626 27.136 26.636 26.821 26.639 26.474 26.376 26.580	30.299 27.822 27.758 27.515 28.173 28.109 27.859 27.823 27.750 27.746 28.991 28.543 30.442 29.032 30.970 27.433 IDEMITSU otal laps=22 36.842 28.179 34.323 27.861 27.922 27.653 27.701 27.815	18.495 18.069 17.906 18.080 28.655 18.247 18.104 18.118 18.045 19.379 28.462 18.094 18.697 18.088 J Honda T 2 Full 19.240 18.235 18.276 18.261 18.206 18.991 18.079 18.307	273.4 276.5 280.9 276.3 270.4 273.7 271.5 276.2 273.7 270.8 279.1 275.5 Tea MAL laps=16 272.2 276.4 274.4 273.3 272.4 270.5





8 10'04.671 8'48.685 27.332 29.745 18.909 9 1'39.231 26.566 26.734 27.732 18.199 271.2 10 1'38.965 26.284 26.677 27.835 18.169 273.8 11 2'13.204 P 33.939 30.485 33.019 35.761 274.8 12 5'42.975 4'23.653 29.777 30.150 19.395 13 2'04.306 30.887 30.762 40.539 22.118 268.5 14 1'50.068 31.012 30.641 30.106 18.309 271.1 15 1'43.890 29.469 28.338 27.896 18.187 277.9 16 1'49.097 26.371 26.814 37.505 18.407 273.7 17 1'51.033 31.380 27.585 32.477 19.591 274.3 18 1'47.352 26.549 26.930 31.686 22.187 275.3	LIE	Praction	ce m. s										IVI	oto2
10	Lap	Lap Time	T1	<i>T2</i>	<i>T3</i>	T4	Speed	Lap I	Lap Time	<u>T1</u>	<u>T2</u>	<i>T3</i>	<u>T4</u>	Speed
100 100								2146	2	Jesko RAFFI	N	sports-mill	lions-EMV	VE SWI
11		2'09.031	P 34.075				272.8	2 4tn	_			otal laps=21	l Full	laps=16
1		5'56.525						1	2,33 06.					
1		1'38.790												276.6
13.8.97		1'38.399			_									
138.072		1'38.292			_									
1		1'38.072				Г								
138.149		1'43.990	The state of the s			_								
19														211.1
20														271.5
22nd 15 Rathapark WILAIR PMoto Meleysia T14h 18 18 18 18 18 18 18 1							271.4			_				
Table				_										
22nd 15				26.453	27.591	18.015								
The color of the		unfinished	26.114				277.5							
1		. 4 = R	atthanark \	WII AIR	JPMoto N	/lalaysia	THA							
1	22n	a 15 🖺				-								
1 211.919 41.211 390.34 38.157 22.917 2 140.362 27.046 27.049 18.313 272.6 17 139.092 26.333 267.92 88.240 272.93 3 140.273 26.6979 27.270 27.880 18.164 276.9 18 140.204 26.450 26.851 28.465 18.438 275.5 1738.525 26.366 26.602 27.452 18.105 274.3 19 138.843 26.267 26.701 27.745 18.130 275.3 19 138.843 26.267 26.701 27.745 18.130 275.3 19 138.843 26.267 26.701 27.745 18.130 275.3 19 138.843 26.267 28.3081 28.630 28.259 37.497 271.2 273.5 19 138.843 26.267 28.268 27.399 18.202 275.6 19 139.231 28.566 26.734 27.732 18.199 271.2 10 138.965 26.269 28.269 29.345 18.199 271.2 10 138.965 26.269 28.269 29.345 18.199 271.2 11 273.204 P 33.999 30.485 33.019 35.761 274.8 12 542.975 423.653 29.777 30.150 19.995 12 542.975 423.653 29.777 30.150 19.995 11 273.204 P 33.999 30.762 40.559 22.118 268.5 11 273.204 P 33.999 30.762 40.599 27.118 268.5 11 275.0068 31.012 30.641 30.106 18.309 271.1 1 151.4389 29.406 28.338 27.896 18.187 277.9 16 139.702 26.603 26.864 27.926 18.309 271.5 11 139.309 24.699 28.338 27.896 18.187 277.9 16 139.702 26.603 26.864 27.926 18.309 271.5 11 139.309 24.699 28.338 27.896 18.187 277.9 16 139.702 26.603 26.864 27.926 18.309 271.5 11 139.495 26.549 26.890 27.896 18.187 277.3 19.226 27.909 27.399 28.090 31.686 27.87 19.127 27.75 19.127 27.75 19.127 27.75 19.127 27.75 19.127 27.75 19.127 27.75 19.127 27.75 19.127 27.75 19.127 27.75 19.127 27.75 19.127 27.75 19.127 27.75 19.127 27.75 19.127 27.75 19.127 27.75 19.127 27.75 19.128 27.75 19.127 27.75 19.128 27.					•		1aps=15						18.307	
3 1 40.273									1'39.76	26.702	26.861	27.962	18.240	272.9
140.273 140.273 140.274 127.366 16.076 16.076 16.076 16.076 16.076 170.274								17	1'39.09	26.333	26.738	27.872	18.149	274.6
5 1:38.526 26.366 26.002 27.452 18.105 274.3 19.39.845 26.287 28.001 27.743 18.105 274.3 19.39.845 26.287 28.002 27.686 27.789 18.202 275.667 20.0267 7 20.0267 7 20.0267 20.0267 7 20.0267 20.								18	1'40.20	4 26.450	26.851	28.465	18.438	275.5
6 139.845	_							19	1'38.84	3 26.267	26.701	27.745	18.130	275.3
Total page								20	1'39.14	26.287	26.868	27.789	18.202	275.6
B								21	1'42.40	4 26.326	28.230	28.727	19.121	273.3
19 1*39.231 26.566							2/1.2					ADLIDIT	TI - D'	0 =:
138,965							274.2	25th	10					
11 213.204 P 33.939 30.485 33.019 35.761 274.8 1 151.472 34.373 28.768 29.720 18.621 12 542.975 423.653 29.777 30.150 19.395 2 114.494 27.21 27.394 28.463 18.366 272.8 13 204.306 30.887 30.762 40.539 22.118 268.5 3 142.136 26.642 28.740 28.405 18.349 272.9 14.150.688 31.012 30.641 30.106 18.309 271.1 5 143.830 29.469 28.338 27.896 18.187 277.9 5 140.197 26.313 27.024 28.039 18.321 272.0 16 149.097 26.371 26.814 37.505 18.407 273.7 6 139.702 26.603 26.864 27.926 18.309 271.5 17 151.033 31.380 27.585 32.477 19.591 274.3 8 179.522 26.549 26.930 31.686 22.187 275.3 8 179.522 26.549 26.930 31.686 22.187 275.3 8 179.522 26.549 26.930 31.686 22.187 275.3 8 179.522 26.549 26.930 31.686 22.187 275.3 8 179.522 26.407 P 28.315 27.856 28.603 41.633 269.0 19 223.198 P 33.714 32.935 35.806 40.743 268.2 10 511.699 356.406 28.598 28.445 18.250 19 223.198 P 33.714 32.935 35.806 40.743 268.2 10 511.699 356.406 28.598 28.445 18.250 19 273.9 19 30.939 26.666 26.875 27.886 18.134 278.4 1 139.455 26.619 26.898 27.816 18.118 279.0 11 139.455 26.619 26.898 27.816 18.118 279.0 17 146.533 29.019 28.899 18.179 273.8 1 139.461 26.566 26.875 27.786 18.186 276.9 179.345 26.291 27.725 27.725 27.726 18.1076 277.1 14 139.302 26.494 26.619 27.955 18.224 271.2 19 139.345 26.2819 50.4870 30.493 29.252 18.204 277.1 145.949 31.686 27.767 28.907 18.218 279.1 139.150 26.189 50.4870 30.493 29.252 18.204 19 139.345 26.428 28.919 18.092 27.886 18.190 277.4 14 145.949 31.686 27.767 31.295 18.190 277.4 14 145.949 31.686 27.767 31.295 18.190 277.4 14 145.949 31.686 27.767 31.295 18.190 277.4 14 145.949 31.686 27.767 31.295 18.190 277.4 14 145.949 31.686 27.767 31.295 18.190 277.4 14 145.949 31.686 27.767 31.295 18.190 277.4 14 145.949 31.686 27.767 31.295 18.190 277.4 14 145.949 31.686 27.767 31.295 18.190 277.4 14 145.949 31.686 27.767 31.295 18.190 277.4 14 145.949 31.686 27.767 31.295 18.190 277.4 14 145.949 31.686 27.767 31.295 18.190 277.4 14 145.949 31.686 27.767 31.295 18.190 277.4 14 145.949 31.686 27.767 31.295 18.190 277.4 14 145.949 31.686 27.7										Ru	ns=3 T	otal laps=23	3 Full	laps=18
13 204.306 30.887 30.762 40.539 22.118 268.51 3 141.494 27.271 28.079 18.346 272.8 14 150.068 31.012 30.641 30.106 18.309 271.5 15 143.890 29.469 28.338 27.896 18.187 277.5 16 149.097 26.371 26.814 37.505 18.407 273.7 17 151.033 31.380 27.585 32.477 19.591 274.3 18 147.352 26.549 26.930 31.686 22.187 275.3 18 273.198 P 33.714 32.935 35.806 40.743 268.2 23.198 P 33.714 32.935 35.806 40.743 268.2 24.139.461 26.566 26.875 27.780 18.118 279.0 1 139.461 26.566 26.875 27.786 18.186 276.1 1 139.451 26.619 26.898 27.780 18.118 279.0 1 139.118 26.421 26.725 27.786 18.186 276.1 1 139.150 26.511 26.868 27.672 18.076 27.1 1 139.50 26.513 26.868 27.672 18.099 276.5 1 139.150 26.511 26.868 27.797 18.191 278.4 1 145.549 31.696 27.446 28.570 18.297 18.191 278.4 1 145.549 31.696 27.466 28.876 27.797 18.191 278.4 1 146.353 29.501 27.367 31.295 18.190 277.4 1 146.353 29.501 27.367 31.295 18.190 277.4 1 146.353 29.501 27.367 31.295 18.190 277.4 1 146.353 29.501 27.367 31.295 18.190 277.4 1 146.353 29.501 27.367 31.295 18.190 277.4 1 146.353 29.501 27.367 31.295 18.190 277.6 31.39.913 26.699 27.907 28.397 18.191 278.4 1 147.549 31.686 27.446 28.570 18.191 278.4 1 147.549 31.686 27.527 27.750 18.190 277.4 27								1	1'51.472	2 34.373	28.758	29.720	18.621	
13							274.0	2	1'41.49	4 27.271	27.394	28.463	18.366	272.8
14 150,068 31,012 30,641 30,106 18,309 271,1 4 140,197 26,813 27,024 28,039 18,346 272,9 16 149,097 26,371 26,814 37,505 18,407 273,7 7 139,721 26,624 26,844 28,007 18,246 271,1 151,033 31,380 27,585 32,477 19,591 274,3 8 139,627 26,6516 26,846 27,956 18,309 271,5 18 147,352 26,649 26,930 31,686 22,187 275,3 8 139,627 26,6516 26,846 27,959 18,306 270,7 19 273,198 P 33,714 32,935 35,806 40,743 268,2 9 206,407 P 28,315 27,856 28,603 41,633 269,0 27,3198 P 33,714 32,935 35,806 40,743 268,2 11 140,269 26,620 27,001 28,325 18,123 269,8 27,391 27,754 18,131 279,3 139,461 26,566 26,875 27,886 18,134 278,4 139,451 26,619 26,898 27,810 18,118 279,0 139,445 26,619 26,898 27,810 18,118 279,0 139,445 26,619 26,898 27,857 18,126 277,1 18 141,602 28,108 27,133 28,107 27,134 28,125 27,124 28,135 27,124 28,135 27,124 28,135 27,124 28,135 27,124 28,135 27,124 28,135 27,124 28,135 27,124 28,135 27,124 28,135 27,124 28,135 27,124 28,135 27,124 28,135 28,134 27,124 28,135 28,134 27,134 28,135 28,134 27,134 28,135 28,134 27,134 28,135 28,134 27,134 28,135 28,134 28,134 28,134 28,134 28,134							268.5	3	1'42.13	26.642	28.740	28.405	18.349	272.8
143,890								4	1'40.53	4 26.790	27.319	28.079	18.346	272.9
149,097						T.		5	1'40.19	7 26.813	27.024	28.039	18.321	272.0
17 151.033 31.380 27.585 32.477 19.591 274.3 7 139.721 26.624 26.846 27.959 18.306 270.7 19 273.198 P 33.714 32.935 35.806 40.743 268.2 11 147.352 26.549 26.930 31.686 22.187 275.3 8 139.627 P 28.315 27.856 28.603 41.633 269.0 10 511.699 356.406 25.98 28.445 18.250 10 511.699 356.406 25.98 26.820 27.010 28.409 10 511.699 356.406 26.875 27.016 27.849 11 24.39.450 26.820 27.010 27.849 18.417 27.849 18.417 27.049 18.417 27.049 18.417 27.049 18.417 27.049 18.417 27.049 18.417 27.049 18.417 27.049 18.417 27.049 18.417 27.049 18.417 27.049 18.417 27.049 18.417 27.049 18.418								6	1'39.70	26.603	26.864	27.926	18.309	271.5
147.352								7	1'39.72	26.624	26.844	28.007	18.246	271.1
23rd 70 Robin MULHAUSER Technomag Racing In SWI 1 1 140.269								8			26.846	27.959	18.306	270.7
23rd 70 Robin MULHAUSER Technomag Racing In SWI 11 140,299 26,820 27,001 28,325 18,123 269,8									2'06.40	7 P 28.315		28.603		269.0
Total laps=24									5'11.699					
1 2'02.962 47.720 27.770 29.055 18.417 139.450 26.474 27.047 27.754 18.175 277.11 139.813 26.745 27.084 18.201 276.5 15 138.878 26.336 26.711 27.765 18.224 271.2 27.3861 26.566 26.875 27.886 18.134 278.4 139.445 26.619 26.898 27.810 18.118 279.0 17.39.445 26.619 26.898 27.810 18.118 279.0 17.39.445 26.619 26.898 27.8752 18.076 27.711 18 141.602 28.108 27.103 28.259 18.132 26.98 27.836 18.134 278.4 139.206 26.583 26.708 27.766 18.186 276.9 19 139.345 26.428 26.942 27.958 18.017 273.8 270.293 40.084 34.091 28.939 18.179 273.8 270.293 40.084 34.091 28.939 18.179 273.8 270.293 40.084 34.091 28.939 29.522 18.204 139.150 26.511 26.868 27.672 18.095 276.5 138.651 26.233 26.552 27.670 18.196 278.9 139.156 26.233 26.552 27.670 18.237 278.9 139.355 26.301 26.553 26.760 27.867 18.149 279.8 146.533 29.501 27.367 31.295 18.190 277.4 4 158.205 27.854 28.616 18.379 271.6 270.205 27.655 27.565 27.766 27.911 27.655 27.766 27.911 27.655 27.766 27.911 27.655 27.766 27.911 27.655 27.766 27.911 27.655 27.766 27.911 27.655 27.766 27.911 27.655 27.9	23r	d 70 R	obin MULH	HAUSER	Technom	ag Racing	ın SWI							
1	231	u 70	Ru	uns=2 To	otal laps=2	4 Full	laps=21				-		_	
2 1'39.813 26.745 27.018 27.849 18.201 276.5 14 1'39.8678 26.336 26.361 27.955 18.266 271.755 18.066 272.71 3 1'39.461 26.566 26.875 27.886 18.134 278.4 16 2'04.731 P 27.723 27.755 18.066 272.71 4 1'39.345 26.619 26.898 27.810 18.118 279.0 17 4'22.638 2'58.886 28.515 36.473 18.764 5 1'39.118 26.421 26.725 27.786 18.186 276.9 18.186 276.9 18.186 276.9 18.218 276.1 18 1'41.602 28.108 27.103 28.259 18.131 269.8 7 1'39.206 26.583 26.708 27.697 18.218 276.1 20 1'46.010 27.437 27.355 32.959 18.229 274.8 8 2'01.293 40.084 34.091 29.252 18.204 27.2 21 1'39.195 26.411 26.866 27.574 18.0	1	2'02.962	47.720	27.770	29.055	18.417								
139.461 26.566 26.875 27.886 18.134 278.4 16 204.731 27.723 27.750 28.719 40.539 271.1 139.445 26.619 26.898 27.810 18.118 279.0 139.039 26.466 26.745 27.752 18.076 277.1 139.206 26.583 26.708 27.697 18.218 276.1 139.206 26.583 26.708 27.697 18.218 276.1 201.293 40.084 34.091 28.939 18.179 273.8 201.293 40.084 34.091 28.939 18.179 273.8 155.500 28.676 27.907 29.103 29.814 277.2 139.150 26.511 26.868 27.672 18.099 276.5 12 138.651 26.233 26.552 27.670 18.196 278.9 13 133.607 26.212 26.591 27.655 18.149 279.2 14 145.949 31.696 27.446 28.570 18.291 278.4 15 146.353 29.501 27.367 31.295 18.190 277.4 16 139.351 26.553 26.760 27.887 18.151 278.6 139.193 26.491 26.868 27.797 18.191 279.5 139.193 26.491 26.865 27.797 18.191 279.5 147.815 33.626 27.524 28.359 18.306 272.9 147.815 33.626 27.524 28.359 18.306 272.9 140.806 26.894 27.030 31.066 18.201 278.0 142.791 26.494 27.030 31.066 18.201 278.0 142.791 26.494 27.030 31.066 18.201 278.0 142.791 26.494 27.030 31.066 18.201 278.0 142.791 26.494 27.030 31.066 18.201 278.0 142.791 26.494 27.030 31.066 18.201 278.0 142.791 26.494 27.030 31.066 18.201 278.0 142.791 26.494 27.030 31.066 18.201 278.0 142.791 26.494 27.030 31.066 18.201 278.0 27.880 18.1076 27.870 27.685 28.203 28.215 271.0 27.880 27.685 27.676 27.685 28.203 27.204 27.204 27.880 27.204 27.	_						276.5							
4 1'39.445 26.619 26.898 27.810 18.118 279.0 16 204.73 F 27.723 27.780 28.719 40.359 271.1 5 1'39.039 26.466 26.745 27.782 18.076 277.1 18 1'41.602 28.108 27.103 28.259 18.132 269.8 6 1'39.118 26.421 26.725 27.786 18.186 276.91 18 1'41.602 28.108 27.103 28.259 18.132 269.8 7 1'39.206 26.583 26.708 27.697 18.218 276.1 20 1'46.010 27.437 27.385 32.959 18.229 274.8 9 1'55.500 P 28.676 27.907 29.103 29.814 277.2 22 1'38.855 26.301 26.865 27.933 18.086 275.0 11 1'39.150 26.511 26.868 27.677 18.196 278.9 274.5 26.479 26.479 26.713 27.827 18.143 275.0 14 1'45.949 31.696 27.446 28														
5 1'39.039 26.466 26.745 27.752 18.076 277.1 17 422.058 23.866 25.103 28.259 18.132 269.8 6 1'39.118 26.421 26.725 27.786 18.186 276.1 18 1'41.600 28.108 27.103 28.259 18.132 269.8 7 1'39.206 26.583 26.708 27.697 18.218 276.1 20 1'46.010 27.437 27.385 32.959 18.292 274.8 8 2'01.293 40.084 34.091 28.939 18.179 273.8 21 1'39.195 26.411 26.865 27.833 18.086 275.0 10 6'22.819 5'04.870 30.493 29.252 18.204 27.655 18.190 27.52 26.301 26.566 27.921 18.067 275.0 12 1'38.651 26.233 26.552 27.670 18.196 278.9 27.49 28.237 278.9 27.654 28.616					27.810									2/1.1
6 139.118						18.076								260.0
Tags 20	6	1'39.118	26.421	26.725	27.786	18.186	276.9					_		
8 2'01.293 40.084 34.091 28.939 18.179 273.8 20 140.010 27.457 27.533 32.939 18.062 275.0 9 1'55.500 P 28.676 27.907 29.103 29.814 277.2 27.20 21 1'39.195 26.411 26.566 27.833 18.086 275.0 10 6'22.819 5'04.870 30.493 29.252 18.204 27.505 26.511 26.686 27.921 18.066 275.0 11 1'39.150 26.611 26.688 27.670 18.196 278.9 276.55 18.149 279.2 26.231 26.552 27.600 18.149 279.2 27.9 27.0 28.097 18.141 278.4 279.2 1 1'55.548 32.140 27.170 28.097 18.141 278.4 2 1'147.34 27.085 27.655 18.190 277.4 2 1'147.34 27.085 27.654 28.616 18.379 271.6 28.055														
9 1/55.500 P 28.676 27.907 29.103 29.814 277.2 10 6/22.819 5/04.870 30.493 29.252 18.204 11 1/39.150 26.511 26.868 27.672 18.099 276.5 12 1/38.651 26.233 26.552 27.670 18.196 278.9 13 1/38.607 26.212 26.591 27.655 18.149 279.2 14 1/45.548 32.140 27.170 28.097 18.141 278.4 16 1/39.351 26.553 26.760 27.887 18.151 278.6 17 1/46.353 29.501 27.367 31.295 18.190 277.4 18 1/39.352 26.478 26.886 27.797 18.191 279.8 19 1/39.193 26.491 26.855 27.716 18.131 279.5 20 2/06.284 31.461 29.931 45.726 19.166 276.3 21 1/47.815 33.626 27.524 28.359 18.306 272.9 22 1/39.486 26.500 26.973 27.880 18.133 279.7 23 1/40.806 26.327 27.986 28.326 18.167 279.5 24 1/42.791 26.494 27.030 31.066 18.201 278.0			40.084	34.091	28.939									
10 6′22.819 5′04.870 30.493 29.252 18.204 11 1′39.150 26.511 26.868 27.672 18.099 276.5 12 1′38.651 26.233 26.552 27.670 18.196 278.9 13 1′38.607 26.212 26.591 27.655 18.149 279.2 14 1′45.949 31.696 27.446 28.570 18.237 278.9 15 1′45.548 32.140 27.170 28.097 18.141 278.4 16 1′39.351 26.553 26.760 27.887 18.151 278.6 17 1′46.353 29.501 27.367 31.295 18.190 277.4 18 1′39.352 26.478 26.886 27.797 18.191 279.8 19 1′39.193 26.491 26.855 27.716 18.131 279.5 20 2′06.284 31.461 29.931 45.726 19.166 276.3 21 1′47.815 33.626 27.524 28.359 18.306 272.9 21 1′39.486 26.500 26.973 27.880 18.133 279.7 22 1′39.486 26.327 27.986 28.326 18.167 279.5 24 1′42.791 26.494 27.030 31.066 18.201 278.0	9	1'55.500	P 28.676	27.907	29.103	29.814	277.2							
11 1/38.651 26.233 26.552 27.670 18.196 278.9 13 1/38.607 26.212 26.591 27.655 18.149 279.2 14 1/45.949 31.696 27.446 28.570 18.237 278.9 15 1/45.548 32.140 27.170 28.097 18.141 278.4 16 1/39.351 26.553 26.760 27.887 18.151 278.6 17 1/46.353 29.501 27.367 31.295 18.190 277.4 18 1/39.352 26.478 26.886 27.797 18.191 279.8 19 1/39.193 26.491 26.855 27.716 18.131 279.5 20 2/06.284 31.461 29.931 45.726 19.166 276.3 21 1/47.815 33.626 27.524 28.359 18.306 272.9 22 1/39.486 26.500 26.973 27.880 18.133 279.7 23 1/40.806 26.327 27.986 28.326 18.167 279.5 24 1/42.791 26.494 27.030 31.066 18.201 278.0	10	6'22.819	5'04.870	30.493	29.252	18.204								
13	11	1'39.150	_		27.672	18.099	276.5		1 39.10	20.473	20.7 13			
14 1'45.949 31.696 27.446 28.570 18.237 278.9 15 1'45.548 32.140 27.170 28.097 18.141 278.4 1 1'59.194 33.295 29.574 36.074 20.251 16 1'39.351 26.553 26.760 27.887 18.151 278.6 2 1'41.734 27.085 27.654 28.616 18.379 271.6 17 1'46.353 29.501 27.367 31.295 18.190 277.4 3 1'40.698 26.598 27.201 28.458 18.441 273.0 18 1'39.352 26.478 26.886 27.797 18.191 279.8 4 1'58.205 P 27.834 28.389 30.242 31.740 273.2 19 1'39.193 26.491 26.855 27.716 18.131 279.5 5 9'35.232 8'21.087 27.685 28.203 18.257 20 2'06.284 31.461 29.931 45.726 19.166		1'38.651	26.233	26.552	27.670	18.196	278.9	264h	06	Louis ROSS		Tasca Rad	cing Scud	eri FRA
14 1'45.949 31.696 27.446 28.570 18.237 278.9 15 1'45.548 32.140 27.170 28.097 18.141 278.4 1 1'59.194 33.295 29.574 36.074 20.251 16 1'39.351 26.553 26.760 27.887 18.151 278.6 27.085 27.654 28.616 18.379 271.6 17 1'46.353 29.501 27.367 31.295 18.190 277.4 3 1'40.698 26.598 27.201 28.458 18.441 273.0 18 1'39.352 26.478 26.886 27.797 18.191 279.8 4 1'58.205 P 27.834 28.389 30.242 31.740 273.2 19 1'39.193 26.491 26.855 27.716 18.131 279.5 6 1'39.913 26.369 26.984 28.203 18.257 20 2'06.284 31.461 29.931 45.726 19.166 276.3 7 1'51.153 34.182 29.188 29.403 18.380 271.9	13	1'38.607	26.212	26.591	27.655	18.149		Zotn	90	Ru	ns=3 T	otal laps=19) Full	laps=13
16	14	1'45.949	31.696	27.446	28.570	18.237			150 10					
17 1'46.353 29.501 27.367 31.295 18.190 277.4 3 1'40.698 26.598 27.201 28.458 18.441 273.0 18 1'39.352 26.478 26.886 27.797 18.191 279.8 4 1'58.205 P 27.834 28.389 30.242 31.740 273.2 19 1'39.193 26.491 26.855 27.716 18.131 279.5 6 1'39.913 26.369 26.984 28.248 18.312 272.4 20 2'06.284 31.461 29.931 45.726 19.166 276.3 6 1'39.913 26.369 26.984 28.248 18.312 272.4 21 1'47.815 33.626 27.524 28.359 18.306 272.9 7 1'51.153 34.182 29.188 29.403 18.380 271.9 22 1'39.486 26.500 26.973 27.880 18.133 279.7 9 1'52.321 28.925 32.066 31.928 19.402 273.1 23 1'40.806 26.327 27.986		1'45.548		27.170										271.6
17 146.353 29.501 27.367 31.295 18.190 277.4 4 1'58.205 P 27.834 28.389 30.242 31.740 273.2 18 1'39.352 26.478 26.886 27.797 18.191 279.5 5 9'35.232 8'21.087 27.685 28.203 18.257 19 1'39.193 26.491 26.855 27.716 18.131 279.5 6 1'39.913 26.369 26.984 28.248 18.312 272.4 20 2'06.284 31.461 29.931 45.726 19.166 276.3 6 1'39.913 26.369 26.984 28.248 18.312 272.4 21 1'47.815 33.626 27.524 28.359 18.306 272.9 7 1'51.153 34.182 29.188 29.403 18.380 271.9 22 1'39.486 26.500 26.973 27.880 18.133 279.7 9 1'52.321 28.925 32.066 31.928 19.402 273.1 24 1'42.791 26.494 27.030 31.066		1'39.351												
19 1'39.193 26.491 26.855 27.716 18.131 279.5 6 9'35.232 8'21.087 27.685 28.203 18.257 20 2'06.284 31.461 29.931 45.726 19.166 276.3 6 1'39.913 26.369 26.984 28.248 18.312 272.4 21 1'47.815 33.626 27.524 28.359 18.306 272.9 7 1'51.153 34.182 29.188 29.403 18.380 271.9 22 1'39.486 26.500 26.973 27.880 18.133 279.7 8 1'39.860 26.592 26.953 28.033 18.282 271.9 23 1'40.806 26.327 27.986 28.326 18.167 279.5 9 1'52.321 28.925 32.066 31.928 19.402 273.1 24.2791 26.494 27.030 31.066 18.201 278.0 11 1'58.892 P 27.606 29.286 29.645 32.355 275.0						Г								
139.193 20.491 20.835 27.716 18.131 279.3 6 1'39.913 26.369 26.984 28.248 18.312 272.4 20 2'06.284 31.461 29.931 45.726 19.166 276.3 7 1'51.153 34.182 29.188 29.403 18.380 271.9 21 1'47.815 33.626 27.524 28.359 18.306 272.9 7 1'51.153 34.182 29.188 29.403 18.380 271.9 22 1'39.486 26.500 26.973 27.880 18.133 279.7 9 1'52.321 28.925 32.066 31.928 19.402 273.1 23 1'40.806 26.327 27.986 28.326 18.167 279.5 9 1'52.321 28.925 32.066 31.928 19.402 273.1 24 1'42.791 26.494 27.030 31.066 18.201 278.0 10 1'39.550 26.495 26.845 28.095 18.115 274.7 11 1'58.892 P 27.606 29.286 29.645 <td></td> <td>210.2</td>														210.2
21 1'47.815 33.626 27.524 28.359 18.306 272.9 7 1'51.153 34.182 29.188 29.403 18.380 271.9 22 1'39.486 26.500 26.973 27.880 18.133 279.7 8 1'39.860 26.592 26.953 28.033 18.282 271.9 23 1'40.806 26.327 27.986 28.326 18.167 279.5 9 1'52.321 28.925 32.066 31.928 19.402 273.1 24 1'42.791 26.494 27.030 31.066 18.201 278.0 10 1'39.550 26.495 26.845 28.095 18.115 274.7														272 4
22 1'39.486 26.500 26.973 27.880 18.133 279.7 8 1'39.860 26.592 26.953 28.033 18.282 271.9 23 1'40.806 26.327 27.986 28.326 18.167 279.5 10 1'39.550 26.495 26.845 28.095 18.115 274.7 11 1'58.892 P 27.606 29.286 29.645 32.355 275.0														
23 1'40.806 26.327 27.986 28.326 18.167 279.5 9 1'52.321 28.925 32.066 31.928 19.402 273.1 24 1'42.791 26.494 27.030 31.066 18.201 278.0 11 1'58.892 P 27.606 29.286 29.645 32.355 275.0														
24 1'42.791 26.494 27.030 31.066 18.201 278.0 10 1'39.550 26.495 26.845 28.095 18.115 274.7 11 1'58.892 P 27.606 29.286 29.645 32.355 275.0														
24 1'42./91 26.494 27.030 31.066 18.201 276.0 11 1'58.892 P 27.606 29.286 29.645 32.355 275.0														
	24	1'42.791	26.494	27.030	31.066	18.201	278.0							
Fastest Lap: Alex RINS Paginas Amarillas HP SPA 1'36.821 25.780 25.978 27.231 17.832									. 55.037		_5.200	_5.5 +6	0000	
	Fast	test Lap:	Alex RINS			Paginas /	Amarillas	HP SP	A 1	36.821 25	5.780 2	5.978 27	.231 1	7.832





rree	Practic	e mr. s									Woto2
Lap	Lap Time	T1	<i>T2</i>	<i>T3</i>	T4 Spec	d Lap	Lap Time	T1	T2	<i>T3</i>	T4 Speed
12	6'08.320	4'44.515	27.465	37.737	18.603						
13	1'56.831	27.111	30.584	41.074	18.062 272	.8					
14	1'39.242	26.197	26.835	28.123	18.087 278	.0					
15	1'39.149	26.256	26.751	28.031	18.111 278	.2					
16	1'43.756	29.000	28.635	27.992	18.129 276	.3					
17	1'56.732	26.191	35.784	34.741	20.016 276	.3					
18	1'39.006	26.220	26.738	27.908	18.140 277	.1					
19	2'56.627	P 26.609	1'00.226	40.653	49.139 276	.0					
27t	h 97 ^{Xa}	vier VIER	GE	Tech 3	S	PA					
27 ti	11 31	Ru	ıns=3 To	otal laps=1	9 Full laps=	:14					
1	1'46.393	30.556	28.442	28.805	18.590						
2	1'40.370	26.788	27.051	28.285	18.246 271	.5					
3	1'40.226	26.624	26.800	28.334	18.468 274	.4					
4	1'30 000	26 600	26 839	28 386	18 165 273	6					

27t ł	\ Q7	vaniei vii	ERGE	100110		SFA
<u> </u>	1 91		Runs=3	Total laps=1	9 Full	laps=14
1	1'46.39	30.5	56 28.4	442 28.805	18.590	
2	1'40.37	70 26.7	88 27.0	051 28.285	18.246	271.5
3	1'40.22	26 26.6	24 26.8	800 28.334	18.468	274.4
4	1'39.99	26 .6	00 26.8	839 28.386	18.165	273.6
5	1'44.41	15 30.1	15 27.	746 28.325	18.229	273.5
6	1'39.95	52 26.6	84 26.9	963 28.188	18.117	272.7
7	1'39.97	71 26.5	31 26.8	848 28.289	18.303	273.1
8	1'48.33	30 26.4	00 34.0	<u>087</u> 29.406	18.437	271.9
9	1'39.96	3 26.4	01 26.	766 28.408	18.388	272.1
10	2'04.90	00 P 26.5	80 31.0	014 28.439	38.867	272.3
11	11'38.71	10'23.7	35 27.9	910 28.649	18.419	
12	1'39.59	26 .4	35 26.9	920 28.117	18.125	274.3
13	1'40.10	26 .9	23 26.9	999 28.116	18.065	271.6
14	1'40.09	26.5	<u>78</u> 27.0	058 28.305	18.149	278.1
15	1'40.15	26.3	76 26.9	980 28.728	18.072	276.2
_16	1'59.03	31 P 28.5	61 28.3	341 29.490	32.639	276.5
17	4'35.73	3'20.2	91 28.	129 28.875	18.440	
18	1'39.98	37 26.5	12 26.9	928 28.283	18.264	272.3
_19	1'39.91	14 26.6	50 26.8	811 28.255	18.198	266.0

0011-	00	Flor	ian ALT	T E-Motion IodaRacing GER						
28th	66			ns=3 T	otal laps=21	Full	laps=15			
1	1'46.91	11	30.260	28.693	29.356	18.602				
2	1'41.05	55	26.941	27.122	28.585	18.407	271.2			
3	1'40.23	34	26.907	26.862	28.170	18.295	270.3			
4	1'40.20	80	26.729	26.906	28.261	18.312	270.8			
5	1'40.49	93	26.794	26.926	28.384	18.389	269.7			
6	1'54.16	60	32.402	31.499	31.870	18.389	268.2			
7	1'39.97	79	26.797	26.824	28.086	18.272	271.0			
88	1'40.51	13	26.542	27.145	28.518	18.308	269.4			
9	1'39.76	69	26.683	26.767	28.027	18.292	274.8			
10	2'07.19	97 P	30.873	31.342	31.659	33.323	270.9			
11	5'38.28	36	4'14.278	30.130	35.395	18.483				
12	1'53.44	1 1	26.882	27.489	40.708	18.362	268.4			
13	1'53.97	79 P	26.664	28.457	28.522	30.336	272.5			
14	5'24.24	13	4'04.345	29.900	31.565	18.433				
15	1'40.21	16	26.642	27.123	28.218	18.233	271.6			
16	1'40.30)5	26.719	26.974	28.318	18.294	273.1			
17	1'40.18	36	26.610	27.130	28.188	18.258	268.2			
18	2'05.64	17	29.853	36.512	39.096	20.186	270.3			
19	1'43.08	34	26.600	27.564	30.594	18.326	273.4			
20	1'40.89	95	26.623	27.388	28.479	18.405	273.0			
21	2'07.91	10 P	33.690	31.403	31.457	31.360	268.9			

Fastest Lap: Alex RINS Paginas Amarillas HP SPA 1'36.821 25.780 25.978 27.231 17.832





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Moto2

RED BULL INDIANAPOLIS GRAND PRIX Free Practice Nr. 3 **Best Partial Times**

IT Ideal Lap Time, sum of the best partial times

BT Best Lap Time

<i>T1</i>		<i>T2</i>	-	<i>T3</i>		<i>T4</i>		<u> </u>	·		
Pos Rider	Time	Rider	Time	Rider	Time	Rider	Time	Pos Rider	IT	B7	<u>r</u>
1T.RABAT	25.661	A.RINS	25.978	F.MORBIDELLI	27.131	H.SYAHRIN	17.771	1 T.RABAT	1'36.730	1'36.864	(3)
2A.RINS	25.779	F.MORBIDELLI	26.027	T.RABAT	27.147	A.RINS	17.826	2 A.RINS	1'36.811	1'36.821	(1)
3F.MORBIDELLI	25.835	T.RABAT	26.093	A.RINS	27.228	T.RABAT	17.829	3 F.MORBIDELLI	1'36.830	1'36.838	(2)
4T.LUTHI	25.849	S.LOWES	26.114	S.LOWES	27.285	F.MORBIDELLI	17.837	4 S.LOWES	1'37.191	1'37.362	(4)
5J.FOLGER	25.859	H.SYAHRIN	26.120	J.ZARCO	27.339	J.FOLGER	17.856	5 J.FOLGER	1'37.193	1'37.420	(5)
6J.SIMON	25.873	J.FOLGER	26.139	J.FOLGER	27.339	A.SHAH	17.866	6 H.SYAHRIN	1'37.232	1'37.445	(7)
7J.ZARCO	25.876	J.ZARCO	26.192	T.LUTHI	27.343	M.KALLIO	17.870	7 T.LUTHI	1'37.316	1'37.438	(6)
8M.KALLIO	25.881	T.NAKAGAMI	26.199	T.NAKAGAMI	27.350	S.LOWES	17.874	8 J.ZARCO	1'37.336	1'37.663	(10)
9T.NAKAGAMI	25.908	S.CORTESE	26.208	D.AEGERTER	27.371	D.AEGERTER	17.879	9 M.KALLIO	1'37.403	1'37.626	(9)
10S.LOWES	25.918	M.KALLIO	26.217	H.SYAHRIN	27.405	S.CORTESE	17.889	10 T.NAKAGAMI	1'37.419	1'37.557	(8)
11 A.PONS	25.931	X.SIMEON	26.228	A.MARQUEZ	27.413	T.LUTHI	17.889	11 A.PONS	1'37.575	1'37.763	(15)
12H.SYAHRIN	25.936	T.LUTHI	26.235	S.CORTESE	27.420	A.PONS	17.897	12 A.MARQUEZ	1'37.582	1'37.681	(11)
13A.MARQUEZ	25.971	R.KRUMMENAC	26.268	A.PONS	27.423	M.SCHROTTER	17.906	13 S.CORTESE	1'37.595	1'37.775	(16)
14M.SCHROTTER	25.994	A.SHAH	26.284	X.SIMEON	27.431	A.MARQUEZ	17.914	13 D.AEGERTER	1'37.595	1'37.740	(13)
15D.AEGERTER	26.001	A.MARQUEZ	26.284	M.SCHROTTER	27.433	A.WEST	17.924	15 R.KRUMMENA	1'37.681	1'37.732	(12)
16 A.SHAH	26.010	A.WEST	26.307	M.KALLIO	27.435	J.ZARCO	17.929	16 J.SIMON	1'37.699	1'37.995	(18)
17R.KRUMMENAC	26.030	A.PONS	26.324	R.KRUMMENAC	27.452	R.KRUMMENAC	17.931	17 M.SCHROTTE	1'37.724	1'38.066	(20)
18 A.WEST	26.061	D.AEGERTER	26.344	R.WILAIROT	27.452	L.SALOM	17.952	18 X.SIMEON	1'37.728	1'37.878	(17)
19S.CORTESE	26.078	J.SIMON	26.363	A.WEST	27.452	T.NAKAGAMI	17.962	19 A.WEST	1'37.744	1'37.750	(14)
20 X.SIMEON	26.085	L.SALOM	26.387	J.SIMON	27.469	X.SIMEON	17.984	20 A.SHAH	1'37.751	1'38.069	(21)
21 L.SALOM	26.136	M.SCHROTTER	26.391	L.SALOM	27.527	J.SIMON	17.994	21 L.SALOM	1'38.002	1'38.053	(19)
22 L.ROSSI	26.191	R.MULHAUSER	26.552	A.SHAH	27.591	T.WAROKORN	18.017	22 R.WILAIROT	1'38.402	1'38.525	(22)
23R.MULHAUSER	26.212	J.RAFFIN	26.555	J.RAFFIN	27.623	J.RAFFIN	18.049	23 J.RAFFIN	1'38.469	1'38.621	(24)
24 J.RAFFIN	26.242	T.WAROKORN	26.566	R.MULHAUSER	27.655	L.ROSSI	18.062	24 R.MULHAUSE	1'38.495	1'38.607	(23)

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anapolis Motor Speed Results and timing service provided by

Moto2

RED BULL INDIANAPOLIS GRAND PRIX Free Practice Nr. 3 Best Partial Times

IT Ideal Lap Time, sum of the best partial times

BT Best Lap Time

<i>T1</i>		<i>T2</i>		<i>T3</i>		<i>T4</i>				
Pos Rider	Time	Rider	Time	Rider	Time	Rider	Time	Pos Rider	IT	ВТ
25R.WILAIROT	26.284	R.WILAIROT	26.588	T.WAROKORN	27.754	X.VIERGE	18.065	25 T.WAROKORN	1'38.638	1'38.855 (25)
26T.WAROKORN	26.301	L.ROSSI	26.738	L.ROSSI	27.908	R.MULHAUSER	18.076	26 L.ROSSI	1'38.899	1'39.006 (26)
27 X.VIERGE	26.376	X.VIERGE	26.766	F.ALT	28.027	R.WILAIROT	18.078	27 X.VIERGE	1'39.323	1'39.597 (27)
28F.ALT	26.542	F.ALT	26.767	X.VIERGE	28.116	F.ALT	18.233	28 F.ALT	1'39.569	1'39.769 (28)









RED BULL INDIANAPOLIS GRAND PRIX Free Practice Nr. 3 **Fastest Laps Sequence**

Practice Time	Rider	Nation	Motorcycle	Time	Km/h	Rider's Lap
	- 105					
3'23.775	73 Alex MARQUEZ	SPA	KALEX	1'39.739	150.5	2
3'45.467	19 Xavier SIMEON	BEL	KALEX	1'38.911	151.7	2
4'00.623	94 Jonas FOLGER	GER	KALEX	1'38.557	152.3	2
5'23.765	19 Xavier SIMEON	BEL	KALEX	1'38.298	152.7	3
5'38.647	94 Jonas FOLGER	GER	KALEX	1'38.024	153.1	3
5'39.540	12 Thomas LUTHI	SWI	KALEX	1'37.534	153.9	3
7'16.978	12 Thomas LUTHI	SWI	KALEX	1'37.438	154.0	4
10'41.086	94 Jonas FOLGER	GER	KALEX	1'37.420	154.0	6
16'02.508	1 Tito RABAT	SPA	KALEX	1'37.409	154.1	9
19'17.531	1 Tito RABAT	SPA	KALEX	1'37.396	154.1	11
23'03.937	40 Alex RINS	SPA	KALEX	1'37.381	154.1	11
25'47.315	1 Tito RABAT	SPA	KALEX	1'37.144	154.5	15
32'31.549	21 Franco MORBIDELLI	ITA	KALEX	1'36.838	155.0	15
46'31.948	40 Alex RINS	SPA	KALEX	1'36.821	155.0	20



