

Moto2



P Crossing the finish line in pit lane

RED BULL INDIANAPOLIS GRAND PRIX Free Practice Nr. 2 **Chronological Analysis of Performances**

71 Time from finish line to 1st intermediate

73 Time from 2nd intermed. to 3rd intermed. 74 Time from 3rd intermediate to finish line T2 Time from 1st intermed. to 2nd intermed.

Lap I			71	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	<i>T</i> 1	T2	<i>T3</i>	T4	Speed
4 - 1	4	Tito RA	BAT		EG 0,0 Ma	rc VDS	SPA					IDEMITO	I I I a a ala "	F 1011
1st	1			ns=2 To	otal laps=25	Full	laps=22	3rd	30 T	akaaki NA				
1	2'59.3	41 1'43	3.539	28.315	28.887	18.600			0100.00=			otal laps=22		laps=17
2	1'39.5	74 26	6.585	27.054	27.765	18.170	276.6	1	2'28.887	1'14.228	27.787	28.403	18.469	070.0
3	1'38.6	30 26	6.257	26.772	27.578	18.073	278.0	2 3	1'38.843	26.550	26.545 26.321	27.636	18.112	272.3 278.2
4	1'38.3	39 26	6.170	26.640	27.582	17.997	278.4	3 4	1'38.001	26.120 26.077	26.370	27.549 27.556	18.011 17.994	278.3
5	1'38.2		5.129	26.461	27.594	18.017	279.4	5	1'37.997 1'37.892	26.062	26.420	27.330	17.994	278.2
6	1'37.9		3.085	26.454	27.440	17.952	277.6	6	1'38.177	26.109	26.397	27.411	17.993	277.6
7	1'37.7	-	5.991	26.347	27.378	17.997	277.8	7	1'50.759	30.529	32.663	29.296	18.271	276.7
8	1'37.9		3.021	26.438	27.454	17.997	278.1	8	1'39.683	26.172	27.552	27.994	17.965	274.5
9	1'37.7		3.009	26.354	27.404	17.944	279.2	9	1'38.151	26.113	26.515	27.509	18.014	275.9
10	1'37.7		5.887	26.490	27.460	17.922	279.3	10	1'54.633		26.443	29.182	32.776	277.8
11	1'37.5		5.955	26.310	27.245	18.022	280.0	11	5'23.827	4'04.496	30.322	30.441	18.568	
12	2'14.1		3.130	36.836	37.714	31.498	275.7	12	1'39.631	26.778	27.002	27.876	17.975	278.8
13	5'02.8		0.698	26.831	27.455	17.860	004.0	13	1'37.406	25.977	26.254	27.306	17.869	278.2
14	1'37.4		5.863	26.291	27.296	18.028	281.6	14	1'37.606	26.032	26.189	27.382	18.003	279.3
15 16	1'37.0 1'36.9		5.817 5.753	26.255 26.117	27.176 27.112	17.821 17.985	280.6 281.6	15	1'52.796	29.634	35.264	29.752	18.146	277.1
17			5.788	26.201	27.112	17.870	280.2	16	1'38.986	26.596	26.573	27.790	18.027	279.4
18	1'37.1: 1'43.7:		9.156	28.730	27.743	18.100	280.2	17	1'38.184	26.107	26.419	27.716	17.942	279.0
19	1'37.1		5.815	26.159	27.165	18.023	282.3	_18	1'57.234	P 26.968	28.813	29.247	32.206	280.7
20	1'37.1		5.884	26.157	27.243	17.870	279.0	19	6'07.798	4'52.548	28.804	28.307	18.139	
21	1'37.1		5.820	26.273	27.126	17.888	279.5	20	1'38.463	26.408	26.525	27.512	18.018	277.9
22	1'37.2		5.963	26.204	27.213	17.873	281.2	21	1'37.556	26.052	26.195	27.350	17.959	279.0
23	1'38.4		5.773	26.396	28.295	17.967	283.6	22	1'37.611	26.012	26.244	27.465	17.890	278.4
24	1'37.2		5.858	26.290	27.155	17.915	281.5		Ι Λ	lex RINS		Paginas A	marillas I	HP SPA
25	1'37.0		5.790	26.222	27.209	17.821	282.0	4th	40 A		uns=3 T	otal laps=2		laps=16
		Sam LC	WES		Speed Up	Racing	GBR	1	014.4.005	1'00.356	27.739	28.517	18.373	іаро-10
2nd	22	Saili LC				_		2	2'14.985	26.363	26.519	28.183	18.012	278.3
					otal laps=22		laps=19	3	1'39.077 1'38.937	26.217	26.657	27.894	18.169	282.7
1	2'46.0		.384	27.945	28.457	18.242		4	1'38.343	26.155	26.570	27.660	17.958	278.6
2	1'38.7		6.484	26.622	27.472	18.183	274.2	5	1'38.450	26.045	26.491	27.907	18.007	281.2
3	1'38.2		5.272	26.466	27.480	18.064	275.4	6	1'38.230	26.079	26.504	27.606	18.041	284.6
4	1'37.8	-	5.995	26.472	27.434	17.972	275.9	7	1'38.287	26.101	26.382	27.742	18.062	277.6
5	1'38.5		3.158	26.212	27.992	18.175	276.3	8	1'59.618		27.752	28.461	32.809	279.3
6	1'37.8		5.064	26.266	27.414	18.066	274.5	9	6'57.081	5'39.826	29.993	28.857	18.405	
7	1'38.2		5.345	26.329	27.537	18.037	273.9	10	1'37.779	26.121	26.406	27.320	17.932	283.1
<u>8</u> 9	2'05.3		9.597	29.044	29.275	37.410	274.4	11	1'37.525	25.855	26.309	27.458	17.903	278.3
9 10	8'17.6		9.797	29.238	30.262	18.337 17.966	276.3	12	1'37.446	25.932	26.266	27.355	17.893	281.8
11	1'37.7		5.959 5.163	26.251 26.063	27.567 27.294	17.966	278.8	13	1'37.517	25.900	26.251	27.366	18.000	279.1
12	1'37.4 1'37.2		5.860	26.086	27.353	17.996	279.9	14	1'37.798	26.108	26.215	27.515	17.960	278.9
13	1'37.6		5.939	26.269	27.430	18.012	276.7	15	1'37.591	25.856	26.161	27.577	17.997	278.8
14	2'02.6		5.994	38.743	29.736	18.198	277.5	_16	2'00.926	P 28.065	29.381	29.294	34.186	278.8
15	1'37.6		5.127	26.200	27.348	17.950	277.1	17	6'26.484	5'13.581	27.292	27.522	18.089	
16	1'48.5	-).868	29.374	29.819	18.530	277.0	18	1'37.521	25.901	26.191	27.462	17.967	277.3
17	1'38.1		5.042	26.372	27.773	17.980	274.2	19	1'37.573	25.942	26.280	27.483	17.868	277.6
18	1'37.9		3.070	26.469	27.420	18.040	275.2	20	1'37.702	25.913	26.368	27.401	18.020	279.7
19	1'37.8		6.049	26.390	27.388	17.986	274.8	21	1'37.706	25.983	26.315	27.452	17.956	278.6
20	1'56.0	_	1.380	34.565	28.852	18.217	277.0							
21	1'37.9		3.127	26.290	27.463	18.031	274.0							
22	1'37.3		5.962	26.153	27.334	17.941	275.0							
Faste:	st Lap:	Tito RA	BAT		[EG 0,0 M	arc VDS	SP.	A 1'3	6.967 2	25.753 2	6.117 27	'.112 1	7.985





1166	Tact	ice ivi. Z										IVI	otoz
Lap L	.ap Time	T1	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed
		lohann ZAR	CO	Ajo Motor	sport	FRA	16	1'50.391	26.243	32.485	33.542	18.121	275.7
5th	5			otal laps=1		laps=13	17	1'38.689	26.259	26.733	27.596	18.101	275.0
						таро- 10	18	1'37.876	25.990	26.338	27.433	18.115	275.3
1	2'39.728		28.269	28.614	18.306		19	1'37.761	25.985	26.281	27.466	18.029	274.7
2	1'38.615		26.630	27.584	18.015	275.0							
3	1'38.133		26.315	27.487	18.055	276.7	8th	21 Fi	ranco MOF	RBIDEL	Italtrans F	Racing Tea	am ITA
4	1'38.251		26.569	27.457	18.088	277.1	Oth	4 I	Ru	ıns=3 To	otal laps=20	0 Full	laps=15
5	1'37.769		26.240	27.431	18.044	277.5	1	2'15.840	1'01.483	27.846	28.316	18.195	
6	1'38.104		26.366	27.420	18.198	275.6	2	1'38.869	26.470	26.676	27.721	18.002	280.9
7	1'51.611		26.784	28.121	30.282	275.0	3	1'39.654	26.813	27.105	27.721	18.030	282.3
8	9'45.727		27.245	28.097	18.168		4	1'38.293	26.252	26.719	27.524	17.798	279.5
9	1'38.061		26.409	27.488	18.031	274.7	5	1'38.032	26.108	26.621	27.459	17.844	280.7
10	1'37.599		26.230	27.349	18.051	276.7	6	1'38.715	26.258	26.857	27.610	17.990	284.9
11	1'38.513		26.422	27.696	18.264	275.8	7	1'38.159	26.210	26.554	27.546	17.849	277.6
_12	1'51.545		27.098	27.905	29.233	275.6	8	1'56.661		26.733	28.728	35.156	278.6
13	8'09.282		26.983	27.738	18.137		9	7'28.841	6'15.646	27.193	27.871	18.131	210.0
14	1'37.877		26.372	27.616	17.969	276.3	10	1'38.495	26.321	26.650	27.550	17.974	277.1
15	1'37.698		26.295	27.295	17.993	276.8	11	1'38.215	26.195	26.477	27.497	18.046	279.8
16	1'37.448		26.168	27.281	17.966	276.8	12	1'38.314	26.134	26.539	27.667	17.974	279.5
17	1'38.616		26.643	27.820	18.276	278.5	13	1'38.175	26.093	26.543	27.535	18.004	279.0
_18	1'40.099	26.119	27.455	28.251	18.274	277.1	14	1'56.142		27.850	28.319	33.904	277.9
		/lika KALLIC	<u> </u>	Italtrans F	Racing Tea	am FINI	15	7'43.422	6'30.398	27.006	27.854	18.164	211.0
6th	36						16	1'38.099	26.148	26.426	27.441	18.084	275.5
				otal laps=2	2 Full	laps=17	17	1'37.956	26.110	26.382	27.498	17.966	277.3
1	2'10.856		28.982	29.284	19.063		18	1'37.681	26.011	26.356	27.328	17.986	277.9
2	1'40.175		26.854	28.134	18.211	275.3	19	1'37.625	25.996	26.258	27.415	17.956	277.7
3	1'38.557		26.537	27.611	17.997	279.5	20	1'46.772	29.510	29.884	28.865	18.513	277.9
4	1'38.594		26.649	27.503	18.172	283.3							
5	1'38.905		26.804	27.622	18.056	278.4	9th	12 TI	homas LU		Derending	ger Racing	in SWI و
6	1'38.743		26.665	27.714	18.073	277.1	J.111	1 4	Ru	ıns=3 To	otal laps=20	0 Full	laps=15
7	1'40.774		26.906	29.410	18.105	275.3	1	2'29.768	1'15.074	27.658	28.775	18.261	
8	1'56.934		26.726	31.248	32.711	280.4	2	1'38.580	26.205	26.586	27.717	18.072	280.4
9	7'12.720		27.256	28.238	18.110	077.4	3	1'38.415	26.144	26.505	27.642	18.124	281.7
10 11	1'39.434		26.543 26.522	28.679 27.606	18.147 18.063	277.1 278.0	4	1'38.802	26.173	26.700	27.682	18.247	280.9
12	1'38.298		26.428	27.674	18.177	279.5	5	1'38.575	26.396	26.579	27.547	18.053	281.3
13	1'38.317 1'56.872		27.260	28.520	31.851	278.6	6	1'57.908	P 30.246	29.399	27.995	30.268	278.7
14	4'53.975		27.824	27.971	18.193	270.0	7	8'24.275	7'10.614	27.293	28.129	18.239	
15	1'38.359		26.560	27.512	18.187	277.3	8	1'37.691	25.989	26.328	27.339	18.035	278.5
16	1'37.866		26.421	27.431	18.090	277.9	9	1'38.899	25.976	26.660	28.213	18.050	280.9
17	1'37.520		26.329	27.358	17.913	277.3	10	1'38.543	26.345	26.460	27.727	18.011	283.5
18	1'37.820		26.312	27.388	18.088	281.5	11	1'38.007	26.055	26.375	27.555	18.022	281.6
19	1'38.141		26.480	27.494	18.134	277.0	12	1'55.109		29.340	29.432	30.329	278.1
20	1'38.202		26.322	27.762	18.217	277.9	13	6'08.130	4'53.132	28.520	28.257	18.221	
21	1'37.956		26.385	27.491	17.997	279.2	14	1'38.146	25.885	26.289	28.094	17.878	280.6
22	1'38.164		26.364	27.572	18.209	278.0	15	1'38.948	26.109	27.142	27.595	18.102	279.7
							16	1'37.680	25.999	26.351	27.304	18.026	277.8
7th	94	Ionas FOLG	ER	AGR Tea	m	GER	17	1'37.802	25.922	26.356	27.505	18.019	279.1
	5 4	Ru	ıns=3 T	otal laps=1	9 Full	laps=14	18	1'37.812	25.963	26.425	27.467	17.957	279.1
1	2'22.450	1'03.468	28.082	29.963	20.937		19	1'42.247	26.381	27.342	30.266	18.258	282.3
2	1'39.514		26.764	27.865	18.172	276.2	20	1'41.008	26.039	27.162	28.896	18.911	281.9
3	1'38.394	26.202	26.573	27.531	18.088	279.6	404	. re H	afizh SYAF	IRIN	Petronas	Raceline I	Ma MAL
4	1'38.435	26.121	26.520	27.629	18.165	280.8	10th	า 55 🖺			otal laps=2	1 Full	laps=16
5	1'38.478	26.154	26.506	27.613	18.205	276.5		0144.007					.αρο .ο
6	1'38.420		26.537	27.621	18.115	277.2	1	2'11.027	44.891	29.523	37.703	18.910	276.2
7	1'38.294		26.519	27.741	17.970	277.5	2	1'39.755	27.013 26.443	26.657 26.475	27.960 27.623	18.125 18.198	276.3 273.8
8	2'00.160	P 28.012	27.160	29.386	35.602	275.4	3 4	1'38.739 1'42.762	28.115	28.868	27.623 27.755	18.198	273.8 276.6
9	8'31.650		27.801	28.311	18.232		4 5	1'42.762	26.115	26.422	27.755	17.956	278.6
10	1'38.643		26.733	27.541	18.026	276.2	5 6	1'50.565	29.510	32.849	30.219	17.956	280.8
11	1'37.560		26.259	27.476	17.901	279.4	7		29.510	32.705	30.219	18.101	275.4
12	1'42.204		26.395	30.879	18.677	283.7	8	1'49.659 1'57.556	26.226	35.164	38.101	18.065	277.6
13	1'37.936		26.340	27.553	18.055	278.9	9	1'38.162	26.226	26.396	27.514	18.085	276.9
14	1'56.025		27.356	28.121	34.757	276.3	10	1'38.097	26.068	26.350	27.574	18.105	276.9
15	7'23.180	5'53.527	28.345	40.439	20.869		. •	. 50.007	20.000	_0.000	_,,	. 5 60	_, 0.2
Factor	st Lap:	Tito RABAT			EG 0,0 M	arc \/DC	SF	οΔ 1'2	6.967 29	5.753 2	6.117 27	'.112 1	7.985
. 4515	up.	110 10 DAI			0,0 101	~. V V D U	OI.	13	J. J. J.	J., JU Z	J. 1 1 41		





	<u>i i</u> acu	ce Nr. 2											oto2
Lap L	Lap Time	T1	<i>T2</i>	Т3	T4	Speed	Lap	Lap Time	<i>T1</i>	<i>T2</i>	<i>T3</i>	<i>T4</i>	Speed
11	2'03.530		27.768	30.142	38.550	275.9	7	1'58.538 F		27.916	28.745	34.345	280.4
12	7'54.878	6'32.143	29.155	35.268	18.312	_, 0.0	8	8'01.402	6'46.072	27.527	28.776	19.027	_00
13	1'47.567		31.064	27.766	17.950	276.3	9	1'38.501	26.229	26.509	27.756	18.007	280.7
14	1'38.704	26.326	26.557	27.677	18.144	279.1	10	1'38.092	26.153	26.469	27.511	17.959	279.0
15	2'00.027		28.248	29.461	34.102	275.6	11	1'38.907	26.319	26.590	27.869	18.129	285.7
16	3'26.780	2'11.273	28.712	28.827	17.968	210.0	12	1'52.762 F		26.643	27.765	32.147	283.9
17	1'37.927	26.076	26.254	27.556	18.041	278.2	13	9'08.203	7'40.702	33.165	35.167	19.169	200.0
18			26.323	27.542	17.923	277.3	14		26.477	26.532	27.683	18.080	280.2
19	1'37.865		37.902	31.891	18.229	277.3	15	1'38.772	26.078	26.450	27.568	18.005	280.3
20	1'56.475		26.278	27.526	17.961	277.3	16	1'38.101	26.089	26.421	27.498	17.900	281.6
	1'37.827		26.257	27.601	17.961	276.2	17	1'37.908	26.243	27.034	27.496	18.157	281.6
21	1'37.919	20.090	20.237	27.001	17.971	210.2		1'39.387			28.193		
4411-	ا مم	ulian SIMO	N	QMMF Ra	acing Tea	m SPA	18	1'40.548	26.453	27.225	20.193	18.677	284.0
11th	60			otal laps=17	7 Full	laps=12	4 441	Do	minique A	EGER	Technoma	ag Racing	ın SWI
	0104 704					.apo .2	14th	า 77 🏻	-		otal laps=20	0 Full	laps=15
1	2'21.721	1'06.533	27.629	28.351	19.208	075.0		4140.040					.αρο .ο
2	1'39.391	26.453	26.853	27.830	18.255	275.9	1	1'43.616	28.346	28.133	28.809	18.328	070.4
3	1'38.802		26.702	27.726	18.166	275.8	2	1'39.309	26.337	26.926	27.914	18.132	276.1
4	1'39.988		27.719	27.578	18.079	277.6	3	1'42.199	26.365	26.936	30.220	18.678	280.4
5	1'38.379		26.522	27.673	18.135	277.2	4	1'39.724	26.570	26.814	28.097	18.243	276.6
6	1'38.308	26.178	26.357	27.677	18.096	278.5	5	1'39.452	26.314	26.803	28.115	18.220	277.3
	2'06.738		31.013	30.243	33.286	278.2	6	1'39.160	26.259	26.746	27.987	18.168	276.1
	10'15.557	8'49.877	32.273	34.606	18.801		7	1'49.332 F		26.776	27.970	28.372	275.2
9	1'37.849	26.023	26.416	27.423	17.987	279.0	8	7'41.568	6'26.543	28.457	28.293	18.275	
10	1'37.861	25.936	26.341	27.572	18.012	281.4	9	1'38.281	26.191	26.607	27.497	17.986	278.9
11	1'38.041	25.987	26.456	27.526	18.072	280.4	10	1'38.092	25.886	26.382	27.690	18.134	278.2
12	2'04.521		29.930	29.631	31.944	278.3	11	1'37.986	25.840	26.559	27.582	18.005	279.1
13	8'44.165	7'23.309	26.929	30.205	23.722		12	1'38.000	25.902	26.532	27.503	18.063	280.0
14	1'50.957		29.992	35.189	19.267	258.9	13	1'45.097	28.361	30.884	27.902	17.950	279.8
15	1'38.431	25.972	26.837	27.559	18.063	278.0	14	1'38.113	25.979	26.554	27.515	18.065	282.4
16	1'37.926	25.956	26.440	27.495	18.035	277.6	15	1'53.748 F	28.722	27.632	28.702	28.692	276.1
17	1'37.840	25.979	26.344	27.543	17.974	273.1	16	7'21.455	5'55.064	26.955	40.405	19.031	
		I DONO		ACD Too		004	17	1'58.379	25.973	26.456	44.402	21.548	276.8
12th	49 ^A	xel PONS		AGR Tear		SPA	18	1'38.081	26.015	26.471	27.530	18.065	278.0
		Ru	ınc_2 T/										
4			ins=3 To	otal laps=20) Full	laps=15	19	1'37.920	25.849	26.374	27.648	18.049	279.1
1	2'13.203	55.369	29.762	28.948	19.124		19 20	1'37.920 1'38.192	25.849 25.952	26.374 26.526	27.648 27.696	18.049 18.018	279.1 279.6
2	2'13.203 1'39.962	55.369				277.4	20	1'38.192	25.952	26.526	27.696	18.018	279.6
		55.369 26.722	29.762	28.948	19.124	277.4 277.4		1'38.192	25.952 vier SIME	26.526 ON	27.696 Federal O	18.018 Dil Gresini	279.6 Mo BEL
2	1'39.962	55.369 26.722 27.999	29.762 26.944	28.948 28.054 28.225 27.769	19.124 18.242	277.4 277.4 279.1	20	1'38.192	25.952 vier SIME	26.526 ON	27.696 Federal Ootal laps=19	18.018 Dil Gresini	279.6
2 3	1'39.962 1'41.592	55.369 26.722 27.999 26.461	29.762 26.944 27.218	28.948 28.054 28.225 27.769 28.030	19.124 18.242 18.150	277.4 277.4 279.1 280.2	20	1'38.192	25.952 vier SIME	26.526 ON	27.696 Federal O	18.018 Dil Gresini	279.6 Mo BEL
2 3 4	1'39.962 1'41.592 1'39.015	55.369 26.722 27.999 26.461 26.560 27.604	29.762 26.944 27.218 26.694 26.742 27.073	28.948 28.054 28.225 27.769 28.030 28.244	19.124 18.242 18.150 18.091 18.883 18.132	277.4 277.4 279.1 280.2 266.7	15th	1'38.192 1 19 Xa	25.952 vier SIME(Ru 2'06.518 26.564	26.526 ON ns=3 To 28.593 26.818	27.696 Federal O otal laps=19 28.907 27.910	18.018 Dil Gresini 9 Full 18.533 18.254	279.6 Mo BEL
2 3 4 5	1'39.962 1'41.592 1'39.015 1'40.215	55.369 26.722 27.999 26.461 26.560	29.762 26.944 27.218 26.694 26.742	28.948 28.054 28.225 27.769 28.030	19.124 18.242 18.150 18.091 18.883	277.4 277.4 279.1 280.2	15th	1'38.192 1 19 Xa 3'22.551	25.952 vier SIME(Ru 2'06.518	26.526 ON ns=3 To 28.593	27.696 Federal O otal laps=19 28.907	18.018 Dil Gresini 9 Full 18.533	279.6 Mo BEL laps=14
2 3 4 5 6	1'39.962 1'41.592 1'39.015 1'40.215 1'41.053	55.369 26.722 27.999 26.461 26.560 27.604 26.296	29.762 26.944 27.218 26.694 26.742 27.073	28.948 28.054 28.225 27.769 28.030 28.244	19.124 18.242 18.150 18.091 18.883 18.132	277.4 277.4 279.1 280.2 266.7	15th	1'38.192 1 19 Xa 3'22.551 1'39.546	25.952 vier SIME(Ru 2'06.518 26.564	26.526 ON ns=3 To 28.593 26.818	27.696 Federal O otal laps=19 28.907 27.910	18.018 Dil Gresini 9 Full 18.533 18.254	279.6 Mo BEL laps=14 272.8
2 3 4 5 6 7	1'39.962 1'41.592 1'39.015 1'40.215 1'41.053 1'38.747	55.369 26.722 27.999 26.461 26.560 27.604 26.296 P 26.285	29.762 26.944 27.218 26.694 26.742 27.073 26.741	28.948 28.054 28.225 27.769 28.030 28.244 27.653	19.124 18.242 18.150 18.091 18.883 18.132 18.057	277.4 277.4 279.1 280.2 266.7 275.2	15th	1'38.192 1 19 Xa 3'22.551 1'39.546 1'39.157	25.952 vier SIME0 Ru 2'06.518 26.564 26.372	26.526 ON ns=3 To 28.593 26.818 26.822	27.696 Federal O otal laps=19 28.907 27.910 27.669	18.018 Dil Gresini 9 Full 18.533 18.254 18.294	279.6 Mo BEL laps=14 272.8 275.3
2 3 4 5 6 7 8	1'39.962 1'41.592 1'39.015 1'40.215 1'41.053 1'38.747	55.369 26.722 27.999 26.461 26.560 27.604 26.296 P 26.285 6'14.191	29.762 26.944 27.218 26.694 26.742 27.073 26.741 26.869	28.948 28.054 28.225 27.769 28.030 28.244 27.653 27.979	19.124 18.242 18.150 18.091 18.883 18.132 18.057 36.776	277.4 277.4 279.1 280.2 266.7 275.2	15th	1'38.192 1 19 Xa 3'22.551 1'39.546 1'39.157 1'45.909	25.952 vier SIME(Ru 2'06.518 26.564 26.372 29.450 26.379	26.526 ON ns=3 To 28.593 26.818 26.822 29.985	27.696 Federal Octal laps=19 28.907 27.910 27.669 28.183	18.018 Dil Gresini 9 Full 18.533 18.254 18.294 18.291	279.6 Mo BEL laps=14 272.8 275.3 273.9
2 3 4 5 6 7 8	1'39.962 1'41.592 1'39.015 1'40.215 1'41.053 1'38.747 1'57.909 7'28.340	55.369 26.722 27.999 26.461 26.560 27.604 26.296 P 26.285 6'14.191 26.373	29.762 26.944 27.218 26.694 26.742 27.073 26.741 26.869 27.757	28.948 28.054 28.225 27.769 28.030 28.244 27.653 27.979 28.137	19.124 18.242 18.150 18.091 18.883 18.132 18.057 36.776	277.4 277.4 279.1 280.2 266.7 275.2 276.8	15th 1 2 3 4 5	1'38.192 3'22.551 1'39.546 1'39.157 1'45.909 1'38.656	25.952 vier SIME(Ru 2'06.518 26.564 26.372 29.450 26.379	26.526 ON ns=3 To 28.593 26.818 26.822 29.985 26.456	27.696 Federal O otal laps=19 28.907 27.910 27.669 28.183 27.658	18.018 Dil Gresini 9 Full 18.533 18.254 18.294 18.291 18.163	279.6 Mo BEL laps=14 272.8 275.3 273.9 270.7
2 3 4 5 6 7 8 9 10	1'39.962 1'41.592 1'39.015 1'40.215 1'41.053 1'38.747 1'57.909 7'28.340 1'39.245	55.369 26.722 27.999 26.461 26.560 27.604 26.296 P 26.285 6'14.191 26.373 26.177	29.762 26.944 27.218 26.694 26.742 27.073 26.741 26.869 27.757 26.908	28.948 28.054 28.225 27.769 28.030 28.244 27.653 27.979 28.137 27.851	19.124 18.242 18.150 18.091 18.883 18.132 18.057 36.776 18.255 18.113	277.4 277.4 279.1 280.2 266.7 275.2 276.8	15th 1 2 3 4 5 6	1'38.192 3'22.551 1'39.546 1'39.157 1'45.909 1'38.656 1'55.617	25.952 vier SIME(Ru 2'06.518 26.564 26.372 29.450 26.379 27.396	26.526 ON ns=3 To 28.593 26.818 26.822 29.985 26.456 27.994	27.696 Federal O otal laps=19 28.907 27.910 27.669 28.183 27.658 28.869	18.018 Dil Gresini 9 Full 18.533 18.254 18.294 18.291 18.163 31.358	279.6 Mo BEL laps=14 272.8 275.3 273.9 270.7
2 3 4 5 6 7 8 9	1'39.962 1'41.592 1'39.015 1'40.215 1'41.053 1'38.747 1'57.909 7'28.340 1'39.245 1'39.067	55.369 26.722 27.999 26.461 26.560 27.604 26.296 P 26.285 6'14.191 26.373 26.177 26.346	29.762 26.944 27.218 26.694 26.742 27.073 26.741 26.869 27.757 26.908 26.840	28.948 28.054 28.225 27.769 28.030 28.244 27.653 27.979 28.137 27.851 27.813	19.124 18.242 18.150 18.091 18.883 18.132 18.057 36.776 18.255 18.113 18.237	277.4 277.4 279.1 280.2 266.7 275.2 276.8	15th 1 2 3 4 5 6 7	1'38.192 3'22.551 1'39.546 1'39.157 1'45.909 1'38.656 1'55.617 6'58.114	25.952 vier SIME(Ru 2'06.518 26.564 26.372 29.450 26.379 27.396 5'43.094	26.526 ON ns=3 To 28.593 26.818 26.822 29.985 26.456 27.994 28.348	27.696 Federal Optal laps=19 28.907 27.910 27.669 28.183 27.658 28.869 28.445	18.018 Dil Gresini 9 Full 18.533 18.254 18.294 18.291 18.163 31.358 18.227	279.6 Mo BEL laps=14 272.8 275.3 273.9 270.7 272.0
2 3 4 5 6 7 8 9 10 11 12	1'39.962 1'41.592 1'39.015 1'40.215 1'41.053 1'38.747 1'57.909 7'28.340 1'39.245 1'39.067 1'39.435	55.369 26.722 27.999 26.461 26.560 27.604 26.296 P 26.285 6'14.191 26.373 26.177 26.346 P 26.292	29.762 26.944 27.218 26.694 26.742 27.073 26.741 26.869 27.757 26.908 26.840 26.916	28.948 28.054 28.225 27.769 28.030 28.244 27.653 27.979 28.137 27.851 27.813 27.951	19.124 18.242 18.150 18.091 18.883 18.132 18.057 36.776 18.255 18.113 18.237 18.222	277.4 277.4 279.1 280.2 266.7 275.2 276.8 273.5 276.1 275.0	15th 1 2 3 4 5 6 7 8	1'38.192 3'22.551 1'39.546 1'39.157 1'45.909 1'38.656 1'55.617 F 6'58.114 1'38.592	25.952 vier SIME Ru 2'06.518 26.564 26.372 29.450 26.379 27.396 5'43.094 26.220	26.526 ON ns=3 To 28.593 26.818 26.822 29.985 26.456 27.994 28.348 26.624	27.696 Federal O otal laps=19 28.907 27.910 27.669 28.183 27.658 28.869 28.445 27.558	18.018 Dil Gresini 9 Full 18.533 18.254 18.294 18.291 18.163 31.358 18.227 18.190	279.6 Mo BEL laps=14 272.8 275.3 273.9 270.7 272.0
2 3 4 5 6 7 8 9 10 11 12 13	1'39.962 1'41.592 1'39.015 1'40.215 1'41.053 1'38.747 1'57.909 7'28.340 1'39.245 1'39.067 1'39.435 1'51.165	55.369 26.722 27.999 26.461 26.560 27.604 26.296 P 26.285 6'14.191 26.373 26.177 26.346 P 26.292 6'09.313	29.762 26.944 27.218 26.694 26.742 27.073 26.741 26.869 27.757 26.908 26.840 26.916 26.589	28.948 28.054 28.225 27.769 28.030 28.244 27.653 27.979 28.137 27.851 27.813 27.951 27.700	19.124 18.242 18.150 18.091 18.883 18.132 18.057 36.776 18.255 18.113 18.237 18.222 30.584	277.4 277.4 279.1 280.2 266.7 275.2 276.8 273.5 276.1 275.0	15th 1 2 3 4 5 6 7 8 9	1'38.192 3'22.551 1'39.546 1'39.157 1'45.909 1'38.656 1'55.617 6'58.114 1'38.592 1'38.330 1'38.385	25.952 vier SIME Ru 2'06.518 26.564 26.372 29.450 26.379 27.396 5'43.094 26.220 26.174	26.526 ON ns=3 To 28.593 26.818 26.822 29.985 26.456 27.994 28.348 26.624 26.366	27.696 Federal O otal laps=19 28.907 27.910 27.669 28.183 27.658 28.869 28.445 27.558 27.709	18.018 Dil Gresini 9 Full 18.533 18.254 18.294 18.291 18.163 31.358 18.227 18.190 18.081	279.6 Mo BEL laps=14 272.8 275.3 273.9 270.7 272.0 273.7 274.4
2 3 4 5 6 7 8 9 10 11 12 13 14	1'39.962 1'41.592 1'39.015 1'40.215 1'41.053 1'38.747 1'57.909 7'28.340 1'39.245 1'39.067 1'39.435 1'51.165 7'23.670 1'39.930	55.369 26.722 27.999 26.461 26.560 27.604 26.296 P 26.285 6'14.191 26.373 26.177 26.346 P 26.292 6'09.313 26.218	29.762 26.944 27.218 26.694 26.742 27.073 26.741 26.869 27.757 26.908 26.840 26.916 26.589 28.067 26.533	28.948 28.054 28.225 27.769 28.030 28.244 27.653 27.979 28.137 27.851 27.813 27.951 27.700 28.094	19.124 18.242 18.150 18.091 18.883 18.132 18.057 36.776 18.255 18.113 18.237 18.222 30.584 18.196 18.094	277.4 277.4 279.1 280.2 266.7 275.2 276.8 273.5 276.1 275.0 274.3	15th 1 2 3 4 5 6 7 8 9 10 11	1'38.192 3'22.551 1'39.546 1'39.157 1'45.909 1'38.656 1'55.617 F 6'58.114 1'38.592 1'38.330	25.952 vier SIME Ru 2'06.518 26.564 26.372 29.450 26.379 27.396 5'43.094 26.220 26.174 26.224 26.188	26.526 ON ns=3 To 28.593 26.818 26.822 29.985 26.456 27.994 28.348 26.624 26.366 26.534	27.696 Federal O total laps=19 28.907 27.910 27.669 28.183 27.658 28.869 28.445 27.558 27.709 27.602	18.018 Dil Gresini 9 Full 18.533 18.254 18.294 18.291 18.163 31.358 18.227 18.190 18.081 18.025 18.121	279.6 Mo BEL laps=14 272.8 275.3 273.9 270.7 272.0 273.7 274.4 274.3
2 3 4 5 6 7 8 9 10 11 12 13	1'39.962 1'41.592 1'39.015 1'40.215 1'41.053 1'38.747 1'57.909 7'28.340 1'39.245 1'39.067 1'39.435 1'51.165	55.369 26.722 27.999 26.461 26.560 27.604 26.296 P 26.285 6'14.191 26.373 26.177 26.346 P 26.292 6'09.313 26.218 26.038	29.762 26.944 27.218 26.694 26.742 27.073 26.741 26.869 27.757 26.908 26.840 26.916 26.589 28.067	28.948 28.054 28.225 27.769 28.030 28.244 27.653 27.979 28.137 27.851 27.813 27.951 27.700 28.094 29.085	19.124 18.242 18.150 18.091 18.883 18.132 18.057 36.776 18.255 18.113 18.237 18.222 30.584 18.196	277.4 277.4 279.1 280.2 266.7 275.2 276.8 273.5 276.1 275.0 274.3	15th 1 2 3 4 5 6 7 8 9 10	1'38.192 3'22.551 1'39.546 1'39.157 1'45.909 1'38.656 1'55.617 6'58.114 1'38.592 1'38.330 1'38.385 1'38.292	25.952 vier SIME Ru 2'06.518 26.564 26.372 29.450 26.379 27.396 5'43.094 26.220 26.174 26.224 26.188	26.526 ON ns=3 To 28.593 26.818 26.822 29.985 26.456 27.994 28.348 26.624 26.366 26.534 26.371	27.696 Federal O otal laps=19 28.907 27.910 27.669 28.183 27.658 28.869 28.445 27.558 27.709 27.602 27.612	18.018 Dil Gresini 9 Full 18.533 18.254 18.294 18.291 18.163 31.358 18.227 18.190 18.081 18.025	279.6 Mo BEL laps=14 272.8 275.3 273.9 270.7 272.0 273.7 274.4 274.3 275.4
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	1'39.962 1'41.592 1'39.015 1'40.215 1'41.053 1'38.747 1'57.909 7'28.340 1'39.245 1'39.067 1'39.435 7'23.670 1'39.930 1'37.865 1'38.008	55.369 26.722 27.999 26.461 26.560 27.604 26.296 P 26.285 6'14.191 26.373 26.177 26.346 P 26.292 6'09.313 26.218 26.038 26.033	29.762 26.944 27.218 26.694 26.742 27.073 26.741 26.869 27.757 26.908 26.840 26.916 26.589 28.067 26.533 26.533	28.948 28.054 28.225 27.769 28.030 28.244 27.653 27.979 28.137 27.851 27.813 27.951 27.700 28.094 29.085 27.305	19.124 18.242 18.150 18.091 18.883 18.132 18.057 36.776 18.255 18.113 18.237 18.222 30.584 18.196 18.094 17.989 18.087	277.4 277.4 279.1 280.2 266.7 275.2 276.8 273.5 276.1 275.0 274.3	15th 1 2 3 4 5 6 7 8 9 10 11 12	1'38.192 3'22.551 1'39.546 1'39.157 1'45.909 1'38.656 1'55.617 6'58.114 1'38.592 1'38.330 1'38.385 1'38.292 1'57.506 8'21.179	25.952 vier SIME Ru 2'06.518 26.564 26.372 29.450 26.379 27.396 5'43.094 26.220 26.174 26.224 26.188 27.854 7'07.075	26.526 ON ns=3 To 28.593 26.818 26.822 29.985 26.456 27.994 28.348 26.624 26.366 26.534 26.371 28.218 27.890	27.696 Federal O total laps=19 28.907 27.910 27.669 28.183 27.658 28.869 28.445 27.558 27.709 27.602 27.612 28.799	18.018 Dil Gresini 9 Full 18.533 18.254 18.294 18.291 18.163 31.358 18.227 18.190 18.081 18.025 18.121 32.635	279.6 Mo BEL laps=14 272.8 275.3 273.9 270.7 272.0 273.7 274.4 274.3 275.4
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	1'39.962 1'41.592 1'39.015 1'40.215 1'41.053 1'38.747 1'57.909 7'28.340 1'39.245 1'39.067 1'39.435 1'51.165 7'23.670 1'39.930 1'37.865 1'38.008 1'43.826	55.369 26.722 27.999 26.461 26.560 27.604 26.296 P 26.285 6'14.191 26.373 26.177 26.346 P 26.292 6'09.313 26.218 26.038 26.033 31.417	29.762 26.944 27.218 26.694 26.742 27.073 26.741 26.869 27.757 26.908 26.840 26.916 26.589 28.067 26.533 26.533 26.533	28.948 28.054 28.225 27.769 28.030 28.244 27.653 27.979 28.137 27.851 27.813 27.951 27.700 28.094 29.085 27.305 27.463 27.848	19.124 18.242 18.150 18.091 18.883 18.132 18.057 36.776 18.255 18.113 18.237 18.222 30.584 18.196 18.094 17.989 18.087 18.082	277.4 277.4 279.1 280.2 266.7 275.2 276.8 273.5 276.1 275.0 274.3 275.7 276.9 277.8	15th 1 2 3 4 5 6 7 8 9 10 11 12 13 14	1'38.192 3'22.551 1'39.546 1'39.157 1'45.909 1'38.656 1'55.617 6'58.114 1'38.592 1'38.330 1'38.385 1'38.292 1'57.506 8'21.179 1'39.920	25.952 vier SIME Ru 2'06.518 26.564 26.372 29.450 26.379 27.396 5'43.094 26.220 26.174 26.224 26.188	26.526 ON ns=3 To 28.593 26.818 26.822 29.985 26.456 27.994 28.348 26.624 26.366 26.534 26.371 28.218 27.890 26.494	27.696 Federal O total laps=19 28.907 27.910 27.669 28.183 27.658 28.869 28.445 27.558 27.709 27.602 27.612 28.799 28.092 29.143	18.018 Dil Gresini 9 Full 18.533 18.254 18.294 18.291 18.163 31.358 18.227 18.190 18.081 18.025 18.121 32.635 18.122 18.074	279.6 Mo BEL laps=14 272.8 275.3 273.9 270.7 272.0 273.7 274.4 274.3 275.4 275.0
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	1'39.962 1'41.592 1'39.015 1'40.215 1'41.053 1'38.747 1'57.909 7'28.340 1'39.245 1'39.067 1'39.435 1'51.165 7'23.670 1'39.930 1'37.865 1'38.008 1'43.826 1'37.915	55.369 26.722 27.999 26.461 26.560 27.604 26.296 P 26.285 6'14.191 26.373 26.177 26.346 P 26.292 6'09.313 26.218 26.038 26.033 31.417 26.036	29.762 26.944 27.218 26.694 26.742 27.073 26.741 26.869 27.757 26.908 26.916 26.589 28.067 26.533 26.533 26.425 26.479 26.451	28.948 28.054 28.225 27.769 28.030 28.244 27.653 27.979 28.137 27.851 27.813 27.951 27.700 28.094 29.085 27.305 27.463 27.848 27.469	19.124 18.242 18.150 18.091 18.883 18.132 18.057 36.776 18.255 18.113 18.237 18.222 30.584 18.196 18.094 17.989 18.087 18.082 17.959	277.4 277.4 279.1 280.2 266.7 275.2 276.8 273.5 276.1 275.0 274.3 275.7 276.9 277.8 277.8 277.6	15th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	1'38.192 3'22.551 1'39.546 1'39.546 1'39.157 1'45.909 1'38.656 1'55.617 6'58.114 1'38.592 1'38.330 1'38.385 1'38.292 1'57.506 8'21.179 1'39.920 1'37.945	25.952 vier SIME Ru 2'06.518 26.564 26.372 29.450 26.379 27.396 5'43.094 26.220 26.174 26.224 26.188 27.854 7'07.075 26.209 26.083	26.526 ON ns=3 To 28.593 26.818 26.822 29.985 26.456 27.994 28.348 26.624 26.366 26.534 26.371 28.218 27.890 26.494 26.316	27.696 Federal Obtal laps=19 28.907 27.910 27.669 28.183 27.658 28.869 28.445 27.558 27.709 27.602 27.612 28.799 28.092 29.143 27.560	18.018 Dil Gresini 9 Full 18.533 18.254 18.294 18.291 18.163 31.358 18.227 18.190 18.081 18.025 18.121 32.635 18.122 18.074 17.986	279.6 Mo BEL laps=14 272.8 275.3 273.9 270.7 272.0 273.7 274.4 274.3 275.4 275.0
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	1'39.962 1'41.592 1'39.015 1'40.215 1'41.053 1'38.747 1'57.909 7'28.340 1'39.245 1'39.067 1'39.435 7'23.670 1'39.930 1'37.865 1'38.008 1'43.826 1'37.915	55.369 26.722 27.999 26.461 26.560 27.604 26.296 P 26.285 6'14.191 26.373 26.177 26.346 P 26.292 6'09.313 26.218 26.038 26.038 26.033 31.417 26.036 26.254	29.762 26.944 27.218 26.694 26.742 27.073 26.741 26.869 27.757 26.908 26.840 26.916 26.589 28.067 26.533 26.533 26.425 26.479 26.451 26.507	28.948 28.054 28.225 27.769 28.030 28.244 27.653 27.979 28.137 27.851 27.851 27.700 28.094 29.085 27.305 27.463 27.469 27.683	19.124 18.242 18.150 18.091 18.883 18.132 18.057 36.776 18.255 18.113 18.237 18.222 30.584 18.196 18.094 17.989 18.082 17.959 18.289	277.4 277.4 279.1 280.2 266.7 275.2 276.8 273.5 276.1 275.0 274.3 275.7 276.9 277.8 277.8 277.6 282.7	15th 1 2 3 4 5 6 7 8 9 10 11 12 13 14	1'38.192 3'22.551 1'39.546 1'39.157 1'45.909 1'38.656 1'55.617 6'58.114 1'38.592 1'38.330 1'38.385 1'38.292 1'57.506 8'21.179 1'39.920	25.952 vier SIME Ru 2'06.518 26.564 26.372 29.450 26.379 27.396 5'43.094 26.220 26.174 26.224 26.188 27.854 7'07.075 26.209	26.526 ON ns=3 To 28.593 26.818 26.822 29.985 26.456 27.994 28.348 26.624 26.366 26.534 26.371 28.218 27.890 26.494	27.696 Federal O total laps=19 28.907 27.910 27.669 28.183 27.658 28.869 28.445 27.558 27.709 27.602 27.612 28.799 28.092 29.143	18.018 Dil Gresini 9 Full 18.533 18.254 18.294 18.291 18.163 31.358 18.227 18.190 18.081 18.025 18.121 32.635 18.122 18.074	279.6 Mo BEL laps=14 272.8 275.3 273.9 270.7 272.0 273.7 274.4 274.3 275.4 275.0 274.8 274.6
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	1'39.962 1'41.592 1'39.015 1'40.215 1'41.053 1'38.747 1'57.909 7'28.340 1'39.245 1'39.067 1'39.435 1'51.165 7'23.670 1'39.930 1'37.865 1'38.008 1'43.826 1'37.915 1'38.733	55.369 26.722 27.999 26.461 26.560 27.604 26.296 P 26.285 6'14.191 26.373 26.177 26.346 P 26.292 6'09.313 26.218 26.038 26.033 31.417 26.036	29.762 26.944 27.218 26.694 26.742 27.073 26.741 26.869 27.757 26.908 26.840 26.916 26.589 28.067 26.533 26.533 26.425 26.479 26.451 26.507	28.948 28.054 28.225 27.769 28.030 28.244 27.653 27.979 28.137 27.851 27.813 27.951 27.700 28.094 29.085 27.305 27.463 27.848 27.469	19.124 18.242 18.150 18.091 18.883 18.132 18.057 36.776 18.255 18.113 18.237 18.222 30.584 18.196 18.094 17.989 18.082 17.959 18.289	277.4 277.4 279.1 280.2 266.7 275.2 276.8 273.5 276.1 275.0 274.3 275.7 276.9 277.8 277.8 277.6	15th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	1'38.192 3'22.551 1'39.546 1'39.546 1'39.157 1'45.909 1'38.656 1'55.617 6'58.114 1'38.592 1'38.330 1'38.385 1'38.292 1'57.506 8'21.179 1'39.920 1'37.945 1'37.975	25.952 vier SIME Ru 2'06.518 26.564 26.372 29.450 26.379 27.396 5'43.094 26.220 26.174 26.224 26.188 27.854 7'07.075 26.209 26.083 26.073	26.526 ON ns=3 To 28.593 26.818 26.822 29.985 26.456 27.994 28.348 26.624 26.366 26.534 26.371 28.218 27.890 26.494 26.316 26.317	27.696 Federal Obtal laps=19 28.907 27.910 27.669 28.183 27.658 28.869 28.445 27.558 27.709 27.602 27.612 28.799 28.092 29.143 27.560 27.527	18.018 Dil Gresini 9 Full 18.533 18.254 18.294 18.291 18.163 31.358 18.227 18.190 18.081 18.025 18.121 32.635 18.122 18.074 17.986 18.058	279.6 Mo BEL laps=14 272.8 275.3 273.9 270.7 272.0 273.7 274.4 274.3 275.4 275.0 274.8 274.6 275.8
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	1'39.962 1'41.592 1'39.015 1'40.215 1'41.053 1'38.747 1'57.909 7'28.340 1'39.245 1'39.067 1'39.435 1'51.165 7'23.670 1'39.930 1'37.865 1'38.008 1'43.826 1'37.915 1'38.733	55.369 26.722 27.999 26.461 26.560 27.604 26.296 P 26.285 6'14.191 26.373 26.177 26.346 P 26.292 6'09.313 26.218 26.038 26.033 31.417 26.036 26.254	29.762 26.944 27.218 26.694 26.742 27.073 26.741 26.869 27.757 26.908 26.916 26.589 28.067 26.533 26.533 26.425 26.479 26.451 26.507	28.948 28.054 28.225 27.769 28.030 28.244 27.653 27.979 28.137 27.851 27.851 27.700 28.094 29.085 27.305 27.463 27.469 27.683	19.124 18.242 18.150 18.091 18.883 18.132 18.057 36.776 18.255 18.113 18.237 18.222 30.584 18.196 18.094 17.989 18.087 18.082 17.959 18.289	277.4 277.4 279.1 280.2 266.7 275.2 276.8 273.5 276.1 275.0 274.3 275.7 276.9 277.8 277.8 277.6 282.7	15th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	1'38.192 3'22.551 1'39.546 1'39.546 1'39.157 1'45.909 1'38.656 1'55.617 6'58.114 1'38.592 1'38.330 1'38.385 1'38.292 1'57.506 8'21.179 1'39.920 1'37.945 1'37.975 1'44.166	25.952 vier SIME Ru 2'06.518 26.564 26.372 29.450 26.379 27.396 5'43.094 26.220 26.174 26.224 26.188 27.854 7'07.075 26.209 26.083 26.073 29.115	26.526 ON ns=3 To 28.593 26.818 26.822 29.985 26.456 27.994 28.348 26.624 26.366 26.534 26.371 28.218 27.890 26.494 26.316 26.317 28.464	27.696 Federal O total laps=19 28.907 27.910 27.669 28.183 27.658 28.869 28.445 27.558 27.709 27.602 27.612 28.799 28.092 29.143 27.560 27.527 28.549	18.018 Dil Gresini 9 Full 18.533 18.254 18.294 18.291 18.163 31.358 18.227 18.190 18.081 18.025 18.121 32.635 18.122 18.074 17.986 18.058 18.058	279.6 Mo BEL laps=14 272.8 275.3 273.9 270.7 272.0 273.7 274.4 274.3 275.4 275.0 274.8 274.6 275.8 274.3
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	1'39.962 1'41.592 1'39.015 1'40.215 1'41.053 1'38.747 1'57.909 7'28.340 1'39.245 1'39.435 1'51.165 7'23.670 1'39.930 1'37.865 1'38.008 1'43.826 1'37.915 1'38.733	55.369 26.722 27.999 26.461 26.560 27.604 26.296 P 26.285 6'14.191 26.373 26.177 26.346 P 26.292 6'09.313 26.218 26.038 26.033 31.417 26.036 26.254	29.762 26.944 27.218 26.694 26.742 27.073 26.741 26.869 27.757 26.908 26.840 26.916 26.589 28.067 26.533 26.533 26.425 26.479 26.451 26.507	28.948 28.054 28.225 27.769 28.030 28.244 27.653 27.979 28.137 27.851 27.813 27.951 27.700 28.094 29.085 27.305 27.463 27.848 27.469 27.683 Dynavolt I	19.124 18.242 18.150 18.091 18.883 18.132 18.057 36.776 18.255 18.113 18.237 18.222 30.584 18.196 18.094 17.989 18.087 18.082 17.959 18.289	277.4 277.4 279.1 280.2 266.7 275.2 276.8 273.5 276.1 275.0 274.3 275.7 276.9 277.8 277.8 277.6 282.7	15th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	1'38.192 3'22.551 1'39.546 1'39.157 1'45.909 1'38.656 1'55.617 6'58.114 1'38.592 1'38.330 1'38.385 1'38.292 1'57.506 8'21.179 1'39.920 1'37.945 1'37.975 1'44.166 1'38.196 1'38.710	25.952 vier SIME Ru 2'06.518 26.564 26.372 29.450 26.379 27.396 5'43.094 26.220 26.174 26.224 26.188 27.854 7'07.075 26.209 26.083 26.073 29.115 26.125 26.197	26.526 ON ns=3 To 28.593 26.818 26.822 29.985 26.456 27.994 28.348 26.624 26.366 26.534 26.371 28.218 27.890 26.494 26.316 26.317 28.464 26.437 28.464	27.696 Federal Obtal laps=19 28.907 27.910 27.669 28.183 27.658 28.869 28.445 27.558 27.709 27.602 27.612 28.799 28.092 29.143 27.560 27.527 28.549 27.623 27.720	18.018 Dil Gresini 9 Full 18.533 18.254 18.294 18.291 18.163 31.358 18.227 18.190 18.081 18.025 18.121 32.635 18.122 18.074 17.986 18.058 18.038 18.011 18.308	279.6 Mo BEL laps=14 272.8 275.3 273.9 270.7 272.0 273.7 274.4 274.3 275.4 275.0 274.8 274.6 275.8 274.8 274.3 275.7 276.7
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	1'39.962 1'41.592 1'39.015 1'40.215 1'41.053 1'38.747 1'57.909 7'28.340 1'39.245 1'39.067 1'39.435 1'51.165 7'23.670 1'39.930 1'37.865 1'38.008 1'43.826 1'37.915 1'38.733	55.369 26.722 27.999 26.461 26.560 27.604 26.296 P 26.285 6'14.191 26.373 26.177 26.346 P 26.292 6'09.313 26.218 26.038 26.033 31.417 26.036 26.254	29.762 26.944 27.218 26.694 26.742 27.073 26.741 26.869 27.757 26.908 26.840 26.916 26.589 28.067 26.533 26.533 26.425 26.479 26.451 26.507	28.948 28.054 28.225 27.769 28.030 28.244 27.653 27.979 28.137 27.851 27.700 28.094 29.085 27.305 27.463 27.463 27.683 Dynavolt I	19.124 18.242 18.150 18.091 18.883 18.132 18.057 36.776 18.255 18.113 18.237 18.222 30.584 18.196 18.094 17.989 18.087 18.082 17.959 18.289 Intact GP	277.4 277.4 279.1 280.2 266.7 275.2 276.8 273.5 276.1 275.0 274.3 275.7 276.9 277.8 277.8 277.6 282.7	15th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	1'38.192 3'22.551 1'39.546 1'39.546 1'39.157 1'45.909 1'38.656 1'55.617 6'58.114 1'38.592 1'38.330 1'38.385 1'38.292 1'57.506 8'21.179 1'39.920 1'37.945 1'37.975 1'44.166 1'38.196 1'38.710	25.952 vier SIME Ru 2'06.518 26.564 26.372 29.450 26.379 27.396 5'43.094 26.220 26.174 26.224 26.188 27.854 7'07.075 26.209 26.083 29.115 26.125 26.197	26.526 ON ns=3 To 28.593 26.818 26.822 29.985 26.456 27.994 28.348 26.624 26.366 26.534 26.371 28.218 27.890 26.494 26.316 26.317 28.464 26.437 26.485	27.696 Federal Obtal laps=19 28.907 27.910 27.669 28.183 27.658 28.869 28.445 27.558 27.709 27.602 27.612 28.799 28.092 29.143 27.560 27.527 28.549 27.623 27.720 EG 0,0 Ma	18.018 Dil Gresini 9 Full 18.533 18.254 18.294 18.291 18.163 31.358 18.227 18.190 18.081 18.025 18.121 32.635 18.122 18.074 17.986 18.058 18.038 18.011 18.308 arc VDS	279.6 Mo BEL laps=14 272.8 275.3 273.9 270.7 272.0 273.7 274.4 274.3 275.4 275.0 274.8 274.6 275.8 274.3 277.7 276.7
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	1'39.962 1'41.592 1'39.015 1'40.215 1'41.053 1'38.747 1'57.909 7'28.340 1'39.245 1'39.435 1'51.165 7'23.670 1'39.930 1'37.865 1'38.008 1'43.826 1'37.915 1'38.733	55.369 26.722 27.999 26.461 26.560 27.604 26.296 P 26.285 6'14.191 26.373 26.177 26.346 P 26.292 6'09.313 26.218 26.038 26.033 31.417 26.036 26.254 Candro COR Ru 1'51.824 26.944	29.762 26.944 27.218 26.694 26.742 27.073 26.741 26.869 27.757 26.908 26.840 26.916 26.589 28.067 26.533 26.425 26.479 26.451 26.507	28.948 28.054 28.225 27.769 28.030 28.244 27.653 27.979 28.137 27.851 27.700 28.094 29.085 27.305 27.463 27.463 27.683 Dynavolt I bal laps=18	19.124 18.242 18.150 18.091 18.883 18.132 18.057 36.776 18.255 18.113 18.237 18.222 30.584 18.196 18.094 17.989 18.087 18.082 17.959 18.289 Intact GP 3 Full	277.4 277.4 279.1 280.2 266.7 275.2 276.8 273.5 276.1 275.0 274.3 275.7 276.9 277.8 277.8 277.6 282.7 GER laps=13	15th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	1'38.192 3'22.551 1'39.546 1'39.546 1'39.157 1'45.909 1'38.656 1'55.617 6'58.114 1'38.592 1'38.330 1'38.385 1'38.292 1'57.506 8'21.179 1'39.920 1'37.945 1'37.975 1'44.166 1'38.196 1'38.710	25.952 vier SIME Ru 2'06.518 26.564 26.372 29.450 26.379 27.396 5'43.094 26.220 26.174 26.224 26.188 27.854 7'07.075 26.209 26.083 29.115 26.125 26.197	26.526 ON ns=3 To 28.593 26.818 26.822 29.985 26.456 27.994 28.348 26.624 26.366 26.534 26.371 28.218 27.890 26.494 26.316 26.317 28.464 26.437 26.485	27.696 Federal Obtal laps=19 28.907 27.910 27.669 28.183 27.658 28.869 28.445 27.558 27.709 27.602 27.612 28.799 28.092 29.143 27.560 27.527 28.549 27.623 27.720	18.018 Dil Gresini 9 Full 18.533 18.254 18.294 18.291 18.163 31.358 18.227 18.190 18.081 18.025 18.121 32.635 18.122 18.074 17.986 18.058 18.038 18.011 18.308 arc VDS	279.6 Mo BEL laps=14 272.8 275.3 273.9 270.7 272.0 273.7 274.4 274.3 275.4 275.0 274.8 274.6 275.8 274.8 274.3 275.7 276.7
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 13th	1'39.962 1'41.592 1'39.015 1'40.215 1'41.053 1'38.747 1'57.909 7'28.340 1'39.245 1'39.435 7'23.670 1'39.930 1'37.865 1'38.008 1'43.826 1'37.915 1'38.733	55.369 26.722 27.999 26.461 26.560 27.604 26.296 P 26.285 6'14.191 26.373 26.177 26.346 P 26.292 6'09.313 26.218 26.038 26.033 31.417 26.036 26.254 Sandro COR Ru 1'51.824 26.944 26.528	29.762 26.944 27.218 26.694 26.742 27.073 26.741 26.869 27.757 26.908 26.840 26.589 28.067 26.533 26.533 26.425 26.479 26.451 26.507 **TESE**	28.948 28.054 28.225 27.769 28.030 28.244 27.653 27.979 28.137 27.851 27.700 28.094 29.085 27.305 27.463 27.848 27.469 27.683 Dynavolt I otal laps=18	19.124 18.242 18.150 18.091 18.883 18.132 18.057 36.776 18.255 18.113 18.237 18.222 30.584 18.196 18.084 17.989 18.087 18.082 17.959 18.289 Intact GP 3 Full 18.938 18.210	277.4 277.4 279.1 280.2 266.7 275.2 276.8 273.5 276.1 275.0 274.3 275.7 276.9 277.8 277.8 277.6 282.7 GER laps=13	15th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	1'38.192 3'22.551 1'39.546 1'39.546 1'39.157 1'45.909 1'38.656 1'55.617 6'58.114 1'38.592 1'38.330 1'38.385 1'38.292 1'57.506 8'21.179 1'39.920 1'37.945 1'37.975 1'44.166 1'38.196 1'38.710	25.952 vier SIME Ru 2'06.518 26.564 26.372 29.450 26.379 27.396 5'43.094 26.220 26.174 26.224 26.188 27.854 7'07.075 26.209 26.083 29.115 26.125 26.197	26.526 ON ns=3 To 28.593 26.818 26.822 29.985 26.456 27.994 28.348 26.624 26.366 26.534 26.371 28.218 27.890 26.494 26.316 26.317 28.464 26.437 26.485	27.696 Federal Obtal laps=19 28.907 27.910 27.669 28.183 27.658 28.869 28.445 27.558 27.709 27.602 27.612 28.799 28.092 29.143 27.560 27.527 28.549 27.623 27.720 EG 0,0 Ma	18.018 Dil Gresini 9 Full 18.533 18.254 18.294 18.291 18.163 31.358 18.227 18.190 18.081 18.025 18.121 32.635 18.122 18.074 17.986 18.058 18.038 18.011 18.308 arc VDS	279.6 Mo BEL laps=14 272.8 275.3 273.9 270.7 272.0 273.7 274.4 274.3 275.4 275.0 274.8 274.6 275.8 274.3 277.7 276.7
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 13th	1'39.962 1'41.592 1'39.015 1'40.215 1'41.053 1'38.747 1'57.909 7'28.340 1'39.245 1'39.435 7'23.670 1'39.930 1'37.865 1'38.008 1'43.826 1'37.915 1'38.733 1 1	55.369 26.722 27.999 26.461 26.560 27.604 26.296 P 26.285 6'14.191 26.373 26.177 26.346 P 26.292 6'09.313 26.218 26.038 26.033 31.417 26.036 26.254 Candro COR Ru 1'51.824 26.944 26.528 26.473	29.762 26.944 27.218 26.694 26.742 27.073 26.741 26.869 27.757 26.908 26.840 26.916 26.589 28.067 26.533 26.425 26.479 26.451 26.507	28.948 28.054 28.225 27.769 28.030 28.244 27.653 27.979 28.137 27.851 27.700 28.094 29.085 27.305 27.463 27.848 27.469 27.683 Dynavolt I potal laps=18 29.132 27.904 27.831	19.124 18.242 18.150 18.091 18.883 18.132 18.057 36.776 18.255 18.113 18.237 18.222 30.584 18.196 18.084 17.989 18.087 18.082 17.959 18.289 Intact GP 18.938 18.210 18.133 18.126	277.4 277.4 279.1 280.2 266.7 275.2 276.8 273.5 276.1 275.0 274.3 275.7 276.9 277.8 277.8 277.6 282.7 GER laps=13	15th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	1'38.192 3'22.551 1'39.546 1'39.546 1'39.157 1'45.909 1'38.656 1'55.617 6'58.114 1'38.592 1'38.330 1'38.385 1'38.292 1'57.506 8'21.179 1'39.920 1'37.945 1'37.975 1'44.166 1'38.196 1'38.710 73 Ale	25.952 vier SIME Ru 2'06.518 26.564 26.372 29.450 26.379 27.396 5'43.094 26.220 26.174 26.224 26.188 27.854 7'07.075 26.209 26.083 26.073 29.115 26.125 26.197	26.526 ON ns=3 To 28.593 26.818 26.822 29.985 26.456 27.994 28.348 26.624 26.366 26.534 26.371 28.218 27.890 26.494 26.316 26.317 28.464 26.437 26.485 JEZ ns=3 To	27.696 Federal O otal laps=19 28.907 27.910 27.669 28.183 27.658 28.869 28.445 27.558 27.709 27.602 27.612 28.799 28.092 29.143 27.560 27.527 28.549 27.623 27.720 EG 0,0 Minute of the control of the	18.018 Dil Gresini 9 Full 18.533 18.254 18.294 18.291 18.163 31.358 18.227 18.190 18.081 18.025 18.121 32.635 18.122 18.074 17.986 18.058 18.038 18.011 18.308 arc VDS 2 Full	279.6 Mo BEL laps=14 272.8 275.3 273.9 270.7 272.0 273.7 274.4 274.3 275.4 275.0 274.8 274.6 275.8 274.3 277.7 276.7
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 13th	1'39.962 1'41.592 1'39.015 1'40.215 1'41.053 1'38.747 1'57.909 7'28.340 1'39.245 1'39.435 7'23.670 1'39.930 1'37.865 1'38.008 1'43.826 1'37.915 1'38.733	55.369 26.722 27.999 26.461 26.560 27.604 26.296 P 26.285 6'14.191 26.373 26.177 26.346 P 26.292 6'09.313 26.218 26.038 26.033 31.417 26.036 26.254 Candro COR Ru 1'51.824 26.944 26.528 26.473 26.498	29.762 26.944 27.218 26.694 26.742 27.073 26.741 26.869 27.757 26.908 26.840 26.916 26.589 28.067 26.533 26.425 26.479 26.451 26.507 27.865 27.012 26.808 26.619	28.948 28.054 28.225 27.769 28.030 28.244 27.653 27.979 28.137 27.851 27.700 28.094 29.085 27.305 27.463 27.848 27.469 27.683 Dynavolt I cotal laps=18 29.132 27.904 27.831 27.794	19.124 18.242 18.150 18.091 18.883 18.132 18.057 36.776 18.255 18.113 18.237 18.222 30.584 18.196 18.084 17.989 18.087 18.082 17.959 18.289 Intact GP 18.938 18.210 18.133	277.4 277.4 279.1 280.2 266.7 275.2 276.8 273.5 276.1 275.0 274.3 275.7 276.9 277.8 277.8 277.6 282.7 GER laps=13	15th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 16th	1'38.192 3'22.551 1'39.546 1'39.546 1'39.157 1'45.909 1'38.656 1'55.617 6'58.114 1'38.592 1'38.330 1'38.385 1'38.292 1'57.506 8'21.179 1'39.920 1'37.945 1'37.945 1'37.975 1'44.166 1'38.196 1'38.710	25.952 vier SIME Ru 2'06.518 26.564 26.372 29.450 26.379 27.396 5'43.094 26.220 26.174 26.224 26.188 27.854 7'07.075 26.209 26.083 26.073 29.115 26.125 26.197 EX MARQU Ru 35.577	26.526 ON ns=3 To 28.593 26.818 26.822 29.985 26.456 27.994 28.348 26.624 26.366 26.534 26.371 28.218 27.890 26.494 26.316 26.317 28.464 26.437 26.485 JEZ ns=3 To 28.263	27.696 Federal O otal laps=19 28.907 27.910 27.669 28.183 27.658 28.869 28.445 27.558 27.709 27.612 28.799 28.092 29.143 27.560 27.527 28.549 27.623 27.720 EG 0,0 Miotal laps=22 32.671	18.018 Dil Gresini 9 Full 18.533 18.254 18.294 18.291 18.163 31.358 18.227 18.190 18.081 18.025 18.121 32.635 18.122 18.074 17.986 18.058 18.038 18.011 18.308 arc VDS 2 Full 18.853	279.6 Mo BEL laps=14 272.8 275.3 273.9 270.7 272.0 273.7 274.4 274.3 275.4 275.0 274.8 274.6 275.8 274.7 276.7 SPA laps=17
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 13th 1 2 3 4 5	1'39.962 1'41.592 1'39.015 1'40.215 1'41.053 1'38.747 1'57.909 7'28.340 1'39.245 1'39.435 1'51.165 7'23.670 1'39.930 1'37.865 1'38.008 1'43.826 1'37.915 1'38.733 1 1 S 3'07.759 1'40.070 1'39.300 1'39.012 1'39.067	55.369 26.722 27.999 26.461 26.560 27.604 26.296 P 26.285 6'14.191 26.373 26.177 26.346 P 26.292 6'09.313 26.218 26.038 26.033 31.417 26.036 26.254 Sandro COR Ru 1'51.824 26.944 26.528 26.473 26.498	29.762 26.944 27.218 26.694 26.742 27.073 26.741 26.869 27.757 26.908 26.840 26.916 26.589 28.067 26.533 26.425 26.479 26.451 26.507 27.865 27.012 26.808 26.619 26.558	28.948 28.054 28.255 27.769 28.030 28.244 27.653 27.979 28.137 27.851 27.813 27.951 27.700 28.094 29.085 27.305 27.463 27.848 27.469 27.683 Dynavolt I otal laps=18 29.132 27.904 27.831 27.794 27.890	19.124 18.242 18.150 18.091 18.883 18.132 18.057 36.776 18.255 18.113 18.237 18.222 30.584 18.196 18.084 17.989 18.087 18.082 17.959 18.289 Intact GP 18.938 18.210 18.133 18.126 18.121	277.4 277.4 279.1 280.2 266.7 275.2 276.8 273.5 276.1 275.0 274.3 275.7 276.9 277.8 277.8 277.6 282.7 GER laps=13	15th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 16th	1'38.192 3'22.551 1'39.546 1'39.157 1'45.909 1'38.656 1'55.617 6'58.114 1'38.592 1'38.330 1'38.385 1'38.292 1'57.506 8'21.179 1'39.920 1'37.945 1'37.945 1'37.975 1'44.166 1'38.196 1'38.710 73 Alc 1'55.364 1'39.921	25.952 vier SIME Ru 2'06.518 26.564 26.372 29.450 26.379 27.396 5'43.094 26.220 26.174 26.224 26.188 27.854 7'07.075 26.209 26.083 26.073 29.115 26.125 26.197 EX MARQU Ru 35.577 26.716	26.526 ON ns=3 To 28.593 26.818 26.822 29.985 26.456 27.994 28.348 26.624 26.366 26.534 26.371 28.218 27.890 26.494 26.316 26.317 28.464 26.437 26.485 JEZ ns=3 To 28.263 26.874	27.696 Federal O otal laps=19 28.907 27.910 27.669 28.183 27.658 28.869 28.445 27.558 27.709 27.602 27.612 28.799 28.092 29.143 27.560 27.527 28.549 27.623 27.720 EG 0,0 Minute otal laps=22 32.671 28.044	18.018 Dil Gresini 9 Full 18.533 18.254 18.294 18.291 18.163 31.358 18.227 18.190 18.081 18.025 18.121 32.635 18.122 18.074 17.986 18.058 18.038 18.011 18.308 arc VDS 2 Full 18.853 18.287	279.6 Mo BEL laps=14 272.8 275.3 273.9 270.7 272.0 273.7 274.4 274.3 275.4 275.0 274.8 274.6 275.8 274.7 276.7 SPA laps=17
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 13th	1'39.962 1'41.592 1'39.015 1'40.215 1'41.053 1'38.747 1'57.909 7'28.340 1'39.245 1'39.435 1'51.165 7'23.670 1'39.930 1'37.865 1'38.008 1'43.826 1'37.915 1'38.733 1 1 S 3'07.759 1'40.070 1'39.300 1'39.012 1'39.067	55.369 26.722 27.999 26.461 26.560 27.604 26.296 P 26.285 6'14.191 26.373 26.177 26.346 P 26.292 6'09.313 26.218 26.038 26.033 31.417 26.036 26.254 Sandro COR Ru 1'51.824 26.944 26.528 26.473 26.498	29.762 26.944 27.218 26.694 26.742 27.073 26.741 26.869 27.757 26.908 26.840 26.916 26.589 28.067 26.533 26.425 26.479 26.451 26.507 27.865 27.012 26.808 26.619 26.558	28.948 28.054 28.255 27.769 28.030 28.244 27.653 27.979 28.137 27.851 27.700 28.094 29.085 27.305 27.463 27.469 27.683 Dynavolt I otal laps=18 29.132 27.904 27.831 27.794 27.890 27.823	19.124 18.242 18.150 18.091 18.883 18.132 18.057 36.776 18.255 18.113 18.237 18.222 30.584 18.196 18.084 17.989 18.087 18.082 17.959 18.289 Intact GP 18.938 18.210 18.133 18.126 18.121	277.4 277.4 279.1 280.2 266.7 275.2 276.8 273.5 276.1 275.0 274.3 275.7 276.9 277.8 277.8 277.6 282.7 GER laps=13	15th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 16th	1'38.192 3'22.551 1'39.546 1'39.157 1'45.909 1'38.656 1'55.617 6'58.114 1'38.592 1'38.330 1'38.385 1'38.292 1'57.506 8'21.179 1'39.920 1'37.945 1'37.945 1'37.975 1'44.166 1'38.196 1'38.710 73 Ale 1'55.364 1'39.921 1'39.204	25.952 vier SIME Ru 2'06.518 26.564 26.372 29.450 26.379 27.396 5'43.094 26.220 26.174 26.224 26.188 27.854 7'07.075 26.209 26.083 26.073 29.115 26.125 26.197 ex MARQU Ru 35.577 26.716 26.539	26.526 ON ns=3 To 28.593 26.818 26.822 29.985 26.456 27.994 28.348 26.624 26.366 26.534 26.371 28.218 27.890 26.494 26.316 26.317 28.464 26.437 26.485 JEZ ns=3 To 28.263 26.874 26.715	27.696 Federal Obtal laps=19 28.907 27.910 27.669 28.183 27.658 28.869 28.445 27.558 27.709 27.602 27.612 28.799 28.549 27.520 28.549 27.623 27.720 EG 0,0 Minus and laps=22 32.671 28.044 27.839	18.018 Dil Gresini 9 Full 18.533 18.254 18.294 18.291 18.163 31.358 18.025 18.190 18.081 18.025 18.121 32.635 18.122 18.074 17.986 18.038 18.011 18.308 arc VDS 2 Full 18.853 18.287 18.111	279.6 Mo BEL laps=14 272.8 275.3 273.9 270.7 272.0 273.7 274.4 274.3 275.4 275.0 274.8 274.6 275.8 274.7 276.7 SPA laps=17





riee	Fract	ice Nr. 2										IVI	oto2
Lap	Lap Time	T1	<i>T2</i>	<i>T3</i>	T4	Speed	Lap	Lap Tim	e T1	T2	Т3	<i>T4</i>	Speed
4	1'39.263	26.499	26.790	27.817	18.157	279.1	20	1'39.77	4 27.364	26.500	27.846	18.064	278.9
5	1'39.149	26.414	26.632	27.892	18.211	278.0	21	1'59.65	6 26.645	46.003	28.545	18.463	276.4
6	1'38.948		26.527	27.788	18.229	277.6			Dan de KDU	484E814	IID Pacin	a Toom	CVV
7	1'38.844		26.541	27.845	18.080	276.4	19th	1 4	Randy KRUN			-	SWI
8	1'38.654		26.486	27.785	18.150	277.7					otal laps=20) Full	laps=17
9	1'41.857		27.070	28.903	18.637	279.6	1	2'11.07		30.717	30.748	19.474	
10	1'39.408		26.622	28.107	18.305	277.6	2	1'40.91		26.900	28.133	18.381	271.0
11	1'38.874		26.538	27.808	18.217	278.8	3	1'39.41		26.708	27.895	18.143	273.6
12	1'54.615		27.671	28.543	30.895 18.163	278.0	4	1'39.03		26.526	27.950	18.161	275.2
13 14	9'00.746		27.295 26.626	28.066 27.824	18.115	270.2	5	1'39.87		26.733	28.362	18.266	271.8
15	1'38.815 1'39.224		26.702	27.824	18.249	279.3 281.3	6	1'39.41		26.886	27.870	18.121	276.0
16	1'39.234		26.816	27.877	18.220	276.8	7 8	1'38.56		26.474	27.757	18.079	275.3
17	2'03.129		30.389	33.473	31.444	277.0	9	1'39.65 2'07.15		26.703 29.798	28.071 29.766	18.600 37.307	275.1 271.9
18	3'19.776		27.196	28.298	18.280		10	12'53.79		30.384	30.634	20.488	211.9
19	1'38.683		26.549	27.798	18.054	277.1	11	1'46.04		29.564	29.927	18.390	265.5
20	1'38.205	, <u> </u>	26.461	27.639	18.020	278.4	12	1'39.98		26.832	28.115	18.350	271.3
21	1'38.546	26.166	26.521	27.750	18.109	279.3	13	1'48.54		28.428	28.096	18.165	272.3
22	1'40.226	26.141	27.157	28.513	18.415	279.1	14	1'38.91		26.602	27.867	18.137	275.8
		Acres COL		Tech 3		055	15	1'41.05		26.789	27.854	18.130	273.3
17tl	n∣ 23 ¹	Marcel SCHF				GER	16	1'39.03		26.516	27.889	18.359	274.5
		Ru	ns=3 To	otal laps=1	9 Full	laps=14	17	1'41.43	1 26.292	26.864	28.044	20.231	280.0
1	2'22.635		27.877	29.740	21.135		18	1'38.57		26.449	27.784	18.151	275.5
2	1'39.419		26.681	27.809	18.114	278.4	19	1'41.67		26.757	30.130	18.621	274.3
3	1'38.585		26.533	27.634	18.111	281.9	20	1'38.86	6 26.283	26.536	27.897	18.150	273.3
4	1'38.583		26.650	27.666	18.089	280.9			Luis SALOM		Paginas A	marillas I	HP SPA
5	1'38.517		26.488	27.660	18.126	280.4	20th	39			otal laps=21		laps=16
6	1'38.395		26.477	27.679	18.058	278.9							1aps=10
	1'59.356		29.397 27.753	29.183 31.194	30.390 19.055	278.2	1	2'11.46		28.882	29.833	18.643	070.0
9	11'31.102 1'38.905		26.679	27.732	18.166	276.2	2	1'41.37		27.344	28.385	18.112	278.9
10	1'38.393		26.465	27.681	18.030	277.3	3 4	1'40.55		27.431 26.957	28.072 28.194	18.001 17.975	280.5 282.1
11	1'39.304		26.951	27.851	18.480	277.5	5	1'40.06 1'39.61		26.881	28.030	18.091	282.7
12	1'38.304		26.397	27.537	18.087	276.6	6	1'40.11		27.092	28.129	18.104	280.1
13	1'38.233	7	26.550	27.582	18.041	279.9	7	1'39.52		26.745	28.115	17.990	279.2
14	1'50.370	P 27.337	26.852	28.385	27.796	277.0	8	2'01.86		29.648	30.140	35.429	281.8
15	5'14.245		27.872	29.983	19.238		9	6'48.35		33.609	30.065	18.463	
16	1'38.252		26.377	27.620	18.037	275.1	10	1'39.85	26.747	26.892	28.189	18.022	277.7
17	1'38.242		26.386	27.722	18.105	276.3	11	1'40.03		26.972	28.009	17.839	280.1
18	1'42.149		28.903	28.452	18.643	276.1	12	1'39.04	.3 26.378	26.762	27.944	17.959	281.2
19	1'51.344	29.435	32.652	29.908	19.349	274.9	13	1'39.33		26.752	27.986	17.995	282.1
404	OF /	Azlan SHAH		IDEMITS	U Honda	Tea MAL	14	1'42.74		26.970	28.002	18.076	278.9
18tl	า 25 Ґ		ns=3 To	otal laps=2		laps=16	15	1'39.50		26.971	28.086	18.018	280.8
	0140 500			·		таро- то	16	1'55.47		27.886	28.793	30.763	279.5
1	2'13.538		29.287 27.214	36.093 28.219	18.854	276.8	17 18	5'39.31		28.470 31.252	31.647 31.200	26.608 20.490	256.4
2 3	1'40.537 1'56.580		29.250	28.403	18.227 32.301	276.8 276.2	18 19	1'51.56 1'41.66	· =	28.344	27.994	18.028	256.4 276.2
4	7'50.058		27.598	28.645	18.565	210.2	20	1'38.89		26.781	27.923	17.898	279.8
5	1'39.821		27.139	27.975	18.182	271.2	21	1'38.60	_	26.565	27.742	17.050	279.9
6	1'39.547		26.826	28.013	18.331	274.1							
7	1'39.154		26.721	27.967	18.183	273.4	21st	t 15	Ratthapark V	VILAIR	JPMoto M	alaysia	THA
8	1'59.626		28.818	43.479	18.372	275.0		13	Ru	ns=3 To	otal laps=18	<u>Fu</u> ll	laps=13
9	1'38.916		26.666	27.924	18.081	275.0	1	1'55.24	4 36.210	27.979	30.068	20.987	
10	2'01.272	P 26.145	26.953	27.950	40.224	276.1	2	1'41.02		27.114	28.009	18.583	269.9
11	5'22.012		31.859	30.341	18.579		3	1'40.41	6 26.779	26.920	28.217	18.500	273.6
12	1'40.911		27.806	28.156	18.226	273.6	4	1'40.37		26.967	28.103	18.589	273.5
13	1'38.923		26.636	27.931	18.216	275.6	5	1'40.45		26.993	28.075	18.556	273.9
14	1'38.862		26.672	27.831	18.122	275.0	6	1'40.82		27.091	28.098	18.469	272.9
15 16	1'42.201		26.653	27.751	21.585	275.3	7	1'50.54		30.314	29.438	18.294	272.5
16 17	1'38.844		26.617 26.557	27.781	18.130	265.9 273.5	8	1'39.71		26.641	27.986	18.399	275.2
17	1'38.534 1'38.620		26.557 26.466	27.776 27.912	18.026 18.069	273.5 275.0	9	2'01.13		28.467	31.921	33.469	274.1
19	1'38.620		26.622	28.592	18.104	273.0 274.7	10	13'54.69		30.392	34.372	18.784	272.7
10	1 33.303	, 20.273	20.022	20.002	10.104	£17.1	11	1'47.40	4 27.363	28.072	33.501	18.468	273.7
F	004 000	Tito DADAT			FC 0 0 1	Ioro V/DC		١٨ -	126.067	750 0	6 4 4 7 0 7	110 1	7.005
rast	est Lap:	Tito RABAT			EG 0,0 N	iarc VDS	SF	Ά 1	'36.967 25	5.753 20	6.117 27	.112 1	7.985





Free	Practi	ice Nr. 2										M	oto2
Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed
12	1'39.135	26.459	26.560	27.853	18.263	275.3	8	1'40.213	26.744	27.071	28.251	18.147	281.2
13	1'47.509	27.679	29.464	31.767	18.599	274.0	9	1'39.290	26.410	26.808	28.034	18.038	278.5
14	1'38.937		26.584	27.668	18.215	273.9	10	1'39.301	26.318	26.853	27.945	18.185	277.0
15	2'02.941		29.797	31.409	35.222	273.6		2'34.436 P			1'06.343	34.540	275.8
16	4'01.085		27.641	31.259	18.381	075.0	12	9'10.748	7'57.176	27.182	28.172	18.218	070.0
17	1'48.018		32.280	31.083	18.172	275.3	13	1'39.336	26.364	26.813	27.988	18.171	272.9
18	1'38.796	26.329	26.647	27.731	18.089	275.3	14 15	1'50.292 1'41.462	31.085 26.433	31.892 27.036	29.205 29.820	18.110 18.173	274.8 277.8
22.5	4 0E A	nthony WE	ST	QMMF Ra	cing Tea	m AUS	16	1'39.893	26.883	26.745	28.133	18.132	277.8
22 n	d 95 ⁴	_		otal laps=19) Full	laps=14	17	1'39.558	26.309	27.044	28.059	18.146	277.5
1	2'32.140	1'16.658	28.406	28.661	18.415								
2	1'40.310		27.257	28.106	18.312	272.6	25tl	า 10 ^{Thi}	tipong W	AROKO	APH PTT	The Pizza	a S THA
3	1'40.126		27.030	28.266	18.266	272.7			Ru	ns=3 To	otal laps=2	2 Full	laps=17
4	1'40.000		27.007	28.145	18.355	273.5	1	1'59.383	43.745	28.144	28.969	18.525	
5	1'41.333	26.721	27.129	29.168	18.315	274.7	2	1'41.307	26.972	27.456	28.505	18.374	274.2
6	1'39.750		26.974	28.074	18.260	275.3	3	1'41.135	27.099	27.333	28.322	18.381	273.1
7	1'39.648		27.004	28.021	18.183	271.8	4	1'40.611	26.848	27.107	28.198	18.458	274.7
8	2'00.172		29.534	30.401	30.241	275.1	5	1'40.339	26.785	27.062	28.177	18.315	273.9
9	6'51.447	5'29.911	29.045	30.163	22.328		6	1'40.367	26.744	26.967	28.353	18.303	274.2
10	1'39.115		26.664	27.885	18.123	273.6	7	1'41.717	26.966	27.125	29.115	18.511	273.5
11 12	1'39.038		26.845 26.842	27.857 28.105	18.097 18.207	276.4 277.2	<u>8</u> 9	2'01.329 P 6'44.685	27.127 5'28.565	27.897 28.521	29.002	37.303 18.562	270.7
12 13	1'39.409 2'02.370		20.842	28.105	34.307	274.5	9 10	1'46.681	26.938	27.419	29.037 33.961	18.363	272.6
14	8'56.648		31.806	35.614	19.199	214.5	11	1'40.252	26.849	27.419	28.110	18.182	273.3
15	1'39.378		26.963	27.788	18.202	273.9	12	1'39.902	26.774	26.887	28.007	18.234	274.7
16	1'38.994		26.623	27.822	18.149	271.9	13	1'40.503	26.517	27.123	28.441	18.422	273.0
17	1'43.425		26.812	31.903	18.218	275.0	14	1'58.519 P		27.384	28.577	35.597	273.2
18	1'39.281	26.207	26.769	28.053	18.252	275.6	15	5'13.396	3'58.894	27.897	28.298	18.307	
19	1'39.968	26.516	26.917	28.215	18.320	273.1	16	1'39.785	26.582	26.858	28.084	18.261	273.3
		abia MIII I	IALICED	Tochnome	na Pacina	a la CM/I	17	1'39.656	26.646	26.792	27.971	18.247	274.1
23rd	d 70 K	Robin MULF					18	1'39.602	26.563	26.854	27.965	18.220	273.7
		Ru	ıns=3 To	otal laps=2°	Full	laps=16	19	1'39.704	26.522	26.781	28.147	18.254	274.2
1	2'04.607	48.276	28.246	29.649	18.436		20	1'39.497	26.570	26.761	27.970	18.196	275.1
2	1'40.799		27.192	28.368	18.230	277.6	21	1'39.605	26.566	26.799	28.063	18.177	275.1
3	1'42.515		27.404	28.209	18.363	278.9	22	1'39.810	26.540	26.835	28.279	18.156	275.5
4	2'00.588		32.405	34.648	18.401	278.6	0041	Jes	ko RAFFI	IN	sports-mil	llions-EM\	NE SWI
5 6	1'40.124 1'54.836		27.015 27.526	28.025	18.316 30.246	279.1 277.7	26tl	า 2 ^{Jes}			otal laps=2	3 Full	laps=19
7	6'46.569		29.131	30.034 28.795	18.688	211.1	1	2'32.193 P		28.990	31.302	33.778	
8	1'40.773		27.147	28.176	18.518	276.8	2	4'13.544	2'57.923	28.218	29.001	18.402	
9	1'40.260		27.004	27.991	18.299	277.1	3	1'41.739	26.973	28.153	28.374	18.239	275.6
10	1'40.133		27.002	28.248	18.136	277.2	4	1'40.361	26.855	26.977	28.211	18.318	275.8
11	1'39.454		27.036	27.901	18.132	280.3	5	1'40.781	26.830	27.091	28.484	18.376	274.1
12	1'59.227		31.868	37.046	18.313	281.2	6	1'40.484	26.703	27.111	28.272	18.398	272.6
13	1'40.055		27.038	28.040	18.257	278.0	7	1'40.846	26.896	27.382	28.179	18.389	273.5
14	1'39.229	26.428	26.833	27.822	18.146	280.0	8	1'40.655	26.809	27.164	28.281	18.401	273.4
15	1'57.050	P 26.604	28.968	32.124	29.354	278.8	9	1'40.263	26.731	27.145	28.051	18.336	274.6
16	6'06.287		28.167	28.955	18.542		10	1'55.399 P		27.678	29.077	31.282	275.0
17	1'39.592		26.968	27.813	18.210	276.0	11	5'50.204	4'29.455	30.743	31.483	18.523	
18	1'39.414		26.810	27.808	18.252	278.0	12	1'40.675	26.753	27.150	28.384	18.388	276.1
19	1'39.557		26.981	27.790	18.328	277.6	13	1'40.039	26.609	27.242	28.013	18.175	275.6
20 21	1'52.835	1	27.388	28.647 27.765	18.268 18.073	277.3	14	1'39.624	26.560 26.516	26.898	27.913	18.253 18.374	275.6 275.3
	1'38.997	20.420	26.731	27.763	10.073	278.6	15 16	1'39.848	26.715	26.936 27.127	28.022 28.112	18.391	274.9
341	o oe L	ouis ROSS	1	Tasca Ra	cing Scuo	deri FRA	17	1'40.345 1'40.121	26.710	27.127	27.917	18.409	273.4
24tl	า 96 ^เ			otal laps=17	7 Full	laps=12	18	1'39.695	26.510	26.878	27.970	18.337	272.2
1	2'11.275		29.289	37.965	18.999		19	1'39.899	26.749	26.868	28.005	18.277	274.1
2	1'40.187		26.997	27.971	18.173	279.2	20	1'40.716	26.537	27.419	28.546	18.214	275.1
3	1'39.439		26.793	27.963	18.283	277.6	21	1'39.890	26.457	26.833	28.190	18.410	277.6
4	1'39.581	26.409	26.852	28.252	18.068	276.5	22	1'44.025	28.221	27.763	29.722	18.319	276.3
5	1'39.251		26.819	27.991	18.179	279.8	23	1'42.531	26.632	27.332	30.264	18.303	275.8
6	2'02.001		30.510	30.350	34.438	279.6							
7	10'11.362		30.831	28.910	18.314								
Fast	est Lap:	Tito RABAT			EG 0,0 N	larc VDS	SI	PA 1'36. 9	967 25	5.753 20	6.117 27	7.112 1°	7.985

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1	, .		70	TO	-	O	-	7		1 . 1 	' ' T' T4 T0	' ' T' T' TO TO
Lap	Lap Time	<u>T1</u>	T2	<i>T3</i>	<i>T4</i>	Speed	_	Lap	Lap Lap Time	Lap Lap Time T1	Lap Lap Time T1 T2	Lap Lap Time T1 T2 T3
27t	h 97 ^{Xa}	avier VIERO		Tech 3		SPA						
	. 31	Ru	ns=3 To	otal laps=22	2 Full	laps=17						
1	1'59.468	43.113	28.334	29.032	18.989							
2	1'42.064	27.472	27.343	28.777	18.472	263.8						
3	1'41.461	27.151	27.161	28.508	18.641	275.8						
4	1'44.643	27.125	27.178	28.526	21.814	274.1						
5	1'41.996	27.455	27.182	28.459	18.900	264.4						
6	1'41.505	27.135	27.700	28.276	18.394	272.4						
7	1'40.825	26.705	27.059	28.411	18.650	273.7						
8	1'40.808	26.842	27.252	28.390	18.324	273.4						
9	1'40.789	26.768	27.078	28.519	18.424	274.2						
10	1'40.456	26.565	27.093	28.411	18.387	273.9						
11	2'02.657		29.576	28.875	33.769	273.1						
12	8'00.479	6'44.561	28.246	28.970	18.702							
13	1'39.986	26.635	26.854	28.242	18.255	272.9						
14	1'39.940	26.625	26.877	28.087	18.351	275.1						
15	1'39.947	26.657	26.939	28.175	18.176							
16	1'39.869	26.541	26.892	28.166	18.270	276.6						
17	1'43.870	29.150	27.818	28.483	18.419	273.7						
18	1'40.200	26.783	26.844	28.138	18.435	272.5						
19	1'41.504	26.741	27.482	28.853	18.428	274.1						
20	2'06.488		32.468	31.972	35.097	275.5						
21	3'41.735	2'26.697	28.482	28.395	18.161	0.0						
22	1'40.300	26.528	27.005	28.676	18.091	278.0						
28t	h 66 ^{FI}	orian ALT		E-Motion	IodaRacii	ng GER						
	50	Ru	ns=3 To	otal laps=2°	1 Full	laps=16						
1	1'49.913	29.245	30.813	31.203	18.652							
2	1'42.120	27.455	27.546	28.668	18.451	268.6						
3	1'41.735	27.356	27.347	28.587	18.445	269.2						
4	1'41.786	27.617	27.248	28.520	18.401	268.3						
5	1'41.170	27.131	27.218	28.417	18.404	270.8						
6	1'41.313	27.086	27.274	28.488	18.465	271.4						
7	2'06.285	35.910	31.401	38.941	20.033	267.6						
8	1'41.361	27.112	27.250	28.520	18.479	269.5						
9	1'40.860	27.056	27.162	28.296	18.346	270.5						
10	2'01.927		29.968	31.429	30.849	267.3						
11	7'20.802	6'00.197	28.966	33.001	18.638							
12	1'41.555	27.006	27.322	28.662	18.565	270.4						
13	1'41.259	27.041	27.335	28.485	18.398	266.8						
14	2'05.684	39.134	38.597	29.577	18.376							
15	1'41.704	26.903	27.755	28.589	18.457							
16	1'41.119	27.007	27.305	28.408	18.399	271.0						
17	2'08.153		30.558	33.195	31.568	269.8						
18	4'21.335	2'38.212	45.165	37.702	20.256	200.0						
19	1'42.278	27.174	28.443	28.378	18.283	271.3						
20	1'41.079	26.971	27.284	28.448	18.376	272.8						
21	1'41.168	27.138	27.125	28.564	18.341	269.3						
<u> </u>	141.108	21.130	۷۱.۱۷	20.004	10.041	203.3						

Fastest Lap: Tito RABAT EG 0,0 Marc VDS SPA 1'36.967 25.753 26.117 27.112 17.985



