

Moto2

GRAN PREMIO bwin DE ESPAÑA Free Practice Nr. 3 Chronological Analysis of Performances



P Cro	P Crossing the finish line in pit lane					from finis						ntermed. to ntermediate		
			T1	<i>T2</i>	Т3		Speed	Lap	Lap Time	<i>T1</i>	<i>T2</i>	ТЗ		Speed
<u> </u>	05.5	itefa	an BRAD) I	Viessmar	n Kiefer F	Rac GER	15	2'00.301	25.651	16.370	42.702	35.578	245.8
1st	65 ⁸	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			otal laps=1		laps=10	16	1'43.357	25.792	16.170	29.722	31.673	245.0
	0140 707				•			17	1'43.321	25.702	16.123	29.784	31.712	245.9
1	2'48.707		1'25.387	17.199	32.613	33.508	219.0	18	1'43.354	25.706	16.165	29.736	31.747	245.8
2 3	1'45.035 1'43.659		26.297 25.868	16.366 16.195	30.240 29.686	32.132 31.910	245.9 248.5	19	1'44.578	25.598	16.194	29.684	33.102	245.6
4	1'42.906	1	25.645	16.114	29.516	31.631	249.8		V	uki TAKAH	леш	Gresini R	acing Mot	n2 IDN
5	16'50.715		26.677	16.337		5'36.657	244.8	4th	72 Y				-	
6	2'12.259		33.786	18.230	47.516	32.727	164.1	-		Rui		tal laps=1		laps=14
7	1'44.174		26.006	16.335	29.936	31.897	246.5	1	3'29.101	2'06.110	17.316	32.122	33.553	239.5
8	1'43.344		25.603	16.157	29.764	31.820	247.4	2	1'46.292	26.596	16.816	30.487	32.393	240.9
9	1'43.177		25.683	16.189	29.628	31.677	248.0	3	1'44.774	26.009	16.496	30.038	32.231	242.3
10	7'19.667		25.892	16.271		6'07.372	248.1	4	1'45.988	25.853	16.376	29.947	33.812	244.4
11	1'55.852		34.574	17.175	31.428	32.675	236.2	5	8'48.602		20.526		7'29.989	213.8
12	1'44.071		25.929	16.324	29.900	31.918	246.2	6	1'52.152	32.583	16.700	30.485	32.384	243.8
13	1'43.463		25.639	16.296	29.683	31.845	246.6	7	1'44.341	25.907	16.419	29.871	32.144	244.9
14	1'43.303		25.685	16.155	29.667	31.796	247.6	8	1'44.011	25.627	16.336	29.858	32.190	246.3
15	1'43.300		25.760	16.199	29.645	31.696	247.9	9	1'43.965	25.598	16.369	29.913	32.085	245.3
		_			T 0-	1 0 -	054	10	1'44.030	25.693	16.393	29.763	32.181	244.7
2nd	l	larc	MARQU			talunyaCa	_	11	1'43.713	25.616	16.443	29.696	31.958	243.7
			Rur	ns=4 To	otal laps=1	5 Fu	II laps=9	12	8'05.337		17.623	30.720	6'50.825	238.1
1	14'41.302	Р	55.082	20.290	34.214 1	2'51.716	214.6	13	2'08.813	47.558	17.293	31.090 30.487	32.872	239.8
2	1'53.181		31.789	16.882	31.407	33.103	242.9	14 15	1'49.062	26.081 25.568	16.477 16.382	30.467 29.911	36.017 32.096	244.3 244.0
3	1'45.914		26.462	16.445	30.625	32.382	246.4	16	1'43.957	25.816	16.382	30.029	31.890	244.0
4	1'44.527		26.040	16.394	30.000	32.093	246.7	17	1'44.020	25.466	16.412	30.029 L 29.727	31.952	243.8
5	1'44.446		25.866	16.242	29.961	32.377	247.9	18	1'43.557	25.583	16.254	29.607	31.897	243.6
6	1'44.006		25.863	16.322	29.970	31.851	247.0	19	1'43.341	25.556 25.556	16.318	29.701	31.940	244.3
7	8'36.582	Р	26.461	16.439	30.759	7'22.923	245.0	19	1'43.515	25.550	10.510	29.701	31.340	244.5
8	1'51.106		31.515	16.630	30.543	32.418	244.2	E4h	en Ju	ılian SIMOI	V	Mapfre As	spar Tean	n M SPA
9	1'44.038		25.850	16.275	29.953	31.960	247.0	5th	60 J	Rui	ns=3 To	tal laps=1	6 Full	laps=11
10	1'44.130		25.779	16.321	29.959	32.071	245.7	1	5'22.365	3'59.205	17.562	32.150	33.448	216.9
11	4'33.663	Р	27.087	16.498	30.653	3'19.425	238.6	2	1'46.461	26.761	16.599	30.671	32.430	242.0
12	1'52.186		31.713	16.696	31.191	32.586	242.8	3	1'45.650	26.059	16.365	30.060	33.166	246.5
13	1'43.907		25.719	16.347	29.954	31.887	245.9	4	12'42.176		19.045		1'21.797	160.7
14	1'43.630	_	25.668	16.247	29.810	31.905	246.3	_	1'50.300	31.191	16.651	30.244	32.214	244.6
15	1'43.310		25.577	16.206	29.651	31.876	247.6	6	1'44.360	25.907	16.322	29.974	32.157	246.1
	Т Т	hor	nas LUT	ш	Interwette	n Paddoc	k SWI	7	1'44.429	25.880	16.344	29.955	32.250	246.3
3rd	12 '	1101						8	1'44.291	25.860	16.436	29.834	32.161	245.1
					otal laps=1		laps=14	9	1'44.476	25.871	16.401	30.015	32.189	245.2
1	2'51.029		1'27.994	17.187	32.275	33.573	238.4	10	1'44.430	25.921	16.425	29.977	32.107	244.3
2	1'45.815		26.657	16.474	30.368	32.316	246.0	11	7'09.082		18.210		5'50.770	182.6
3	1'46.036		26.412	16.475	30.577	32.572	243.5	12	1'52.352	33.159	16.583	30.383	32.227	230.7
4	1'44.572		26.024	16.381	30.000	32.167	246.4	13	1'43.411	25.569	16.209	29.765	31.868	248.3
5	6'08.366		26.189	16.330		4'55.782	245.0	14	1'43.671	25.732	16.314	29.722	31.903	246.2
6	1'53.347		33.330	16.724	30.936	32.357	242.8	15	1'43.648	25.679	16.323	29.744	31.902	245.0
7	1'43.788		25.917	16.271	29.790	31.810	245.2	16	1'43.898	25.757	16.295	29.816	32.030	246.6
8	1'43.767		25.965	16.193	29.837	31.772	245.8					Italtra: "	Dooin -: T-	
9	1'43.760		25.838	16.193	29.863	31.866	246.2	6th	71 C	laudio COR		Italtrans F		
10 11	1'43.539		25.786	16.248	29.716 29.706	31.789	245.8			Rui	ns=4 To	tal laps=1	6 Fu	ıll laps=9
12	1'43.447 11'23.392		25.728 26.160	16.174 16.506		31.839 0'08.312	245.5 241.4	1	2'54.793	1'29.835	16.873	34.895	33.190	242.6
13			36.712	16.726	30.933	33.679	241.4	2	1'45.802	26.460_	16.516	30.392	32.434	246.1
14	1'58.050 1'53.772		25.900	16.263	38.843	32.766	245.2	3	1'44.884	25.904	16.263	30.098	32.619	246.8
17	1 33.112		20.300	10.200	50.043	JZ.100	Z7J.Z							
	Fastest Lap: Stefan BRADL Viessmann Kiefer													

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FIEE	Practic	CE	<u> </u>										<u> </u>	oto2
Lap	Lap Time		T1	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed
4	1'58.127		31.072	20.533	32.607	33.915	192.5	3	1'44.991	26.202	16.444	30.098	32.247	244.5
5	9'16.379	Р	26.166	16.397	32.901	8'00.915	245.8	4	1'44.922	26.073	16.284	30.196	32.369	243.9
6	1'59.223		34.423	20.268	32.036	32.496	172.9	5	1'44.987	25.887	16.482	29.978	32.640	243.8
7	1'48.612		29.979	16.495	30.087	32.051	243.9	6	9'10.108 F	31.572	23.714	34.825	7'39.997	144.9
8	1'43.878		25.829	16.316	29.846	31.887	246.9	7	1'53.966	33.759	16.668	30.332	33.207	242.6
9	7'53.880	Р	25.889	16.404	31.217	6'40.370	244.9	8	1'45.146	26.548	16.392	30.089	32.117	245.7
10	2'24.671		44.262	23.076	44.511	32.822	148.4	9	1'44.615	25.766	16.302	29.785	32.762	246.9
11	1'44.489		26.026	16.502	29.877	32.084	237.8	10	1'43.934	25.790	16.302	29.856	31.986	245.2
12	5'23.330	Р	32.363	17.298	33.123	4'00.546	214.8	11	1'44.188	25.820	16.381	29.824	32.163	244.5
13	1'56.523		34.923	17.194	31.575	32.831	223.2	12	6'46.594 F		20.791		5'25.790	177.3
14	1'43.722		25.602	16.278	29.727	32.115	245.3	13	1'53.845	33.195	16.509	31.898	32.243	243.1
15	1'55.602		25.604	16.319	30.772	42.907	244.7	14	1'45.030	25.881	17.127	29.873	32.149	239.7
16	1'52.036		27.706	16.797	32.442	35.091	222.2	15	1'45.172	25.614	16.277	31.041	32.240	248.8
	1 32.030		21.100	10.707	02.112	00.001		16	1'43.893	25.719	16.334	29.782	32.058	244.6
7+h	51 ^M	ich	ele PIRF	२०	Gresini F	Racing Mot	02 ITA	17	1'56.657	28.563	22.955	32.608	32.531	192.7
7th	JOI		Ru	ns=3 To	otal laps=1	l8 Full	laps=13	18	1'49.543	28.477	18.914	30.166	31.986	242.2
-1	2105 524				32.402		233.9	19	1'44.139	25.747	16.294	29.977	32.121	246.9
1	3'05.534		1'42.553	17.294		33.285		20	1'43.830	25.739	16.247	29.922	31.922	247.2
2	1'46.000		26.567	16.627	30.401	32.405	241.5	_20	1 43.030	20.700	10.241	20.022	31.322	271.2
3	1'44.767		25.965	16.534	30.060	32.208	240.2	404	Sin	none COR	SI	Ioda Racii	ng Projec	t ITA
4	1'44.892		25.871	16.381	30.050	32.590	241.5	10tl	h 3			otal laps=2°	1 Full	laps=16
5	8'04.992	Ρ	28.519	17.420	32.892	6'46.161	210.4		0104 000					•
6	1'56.612		35.309	17.758	30.935	32.610	205.8	1	3'21.869	2'00.284	17.045	31.606	32.934	225.3
7	1'44.968		26.098	16.506	30.021	32.343	241.6	2	1'45.232	26.406	16.431	30.164	32.231	245.5
8	1'44.724		25.888	16.451	30.107	32.278	241.3	3	1'44.538	26.016	16.285	30.010	32.227	245.7
9	10'57.869	Ρ	25.894	16.543	31.594	9'43.838	242.8	4	1'45.337	25.987	16.314	30.101	32.935	244.6
10	2'04.039		38.103	17.924	32.830	35.182	208.4	5	6'48.280 F		17.513		5'30.104	198.8
11	1'53.170		28.597	17.622	32.054	34.897	233.0	6	1'50.451	30.845	16.621	30.449	32.536	239.9
12	1'44.150		25.734	16.353	29.917	32.146	239.9	7	1'44.343	25.985	16.341	29.979	32.038	245.6
13	1'53.815		32.158	18.056	31.278	32.323	220.5	8	1'43.837	25.766	16.287	29.854	31.930	246.3
14	1'43.772	L	25.669	16.284	29.847	31.972	239.6	9	1'44.445	25.988	16.307	29.972	32.178	245.8
15	1'50.316		26.122	17.505	33.491	33.198	211.4	10	1'44.631	26.025	16.402	30.044	32.160	245.2
16	1'44.051		25.749	16.298	29.893	32.111	240.7	11	1'44.424	25.970	16.402	29.967	32.085	245.2
17	1'44.146		25.925	16.286	29.858	32.077	239.8	12	1'44.612	25.952	16.343	30.195	32.122	244.6
18	1'44.121		25.723	16.316	30.042	32.040	240.1	13	1'45.005	26.009	16.283	30.177	32.536	245.5
	Α.	laiv	ECDAD	CARO	Pons HP	40	SPA	14	1'44.539	25.976	16.277	30.130	32.156	245.3
8th	40 ^A	ieix	ESPAR					15	1'44.232	25.970	16.356	29.919	31.987	244.2
			Ru	ns=3 To	otal laps=2	21 Full	laps=15	16	7'07.392 F		16.589	31.777	5'49.590	244.3
1	2'48.726		1'23.865	17.715	33.332	33.814	212.5	17	1'50.375	30.655	16.509	30.290	32.921	242.2
2	1'45.948		26.686	16.512	30.456	32.294	244.5	18	2'12.933	25.920	16.429	58.028	32.556	244.6
3	1'44.899		26.191	16.321	30.077	32.310	246.4	19	1'44.540	25.929	16.383	30.080	32.148	245.0
4	1'44.624		25.999	16.304	30.056	32.265	246.7	20	1'44.724	26.005	16.347	30.098	32.274	246.4
5	6'42.073	Р	25.948	16.303	30.010	5'29.812	246.4	21	1'44.453	26.004	16.394	29.960	32.095	245.1
6	1'54.245		32.350	17.248	31.590	33.057	233.3			- 44 DEDDI	NO	More V/DS	Pooing 1	
7	1'45.119		26.381	16.348	30.105	32.285	247.6	11tl	h 45 Sc	ott REDDI		Marc VDS	_	
8	1'44.448		25.838	16.232	29.802	32.576	247.8			Ru	ns=3 To	otal laps=18	3 Full	laps=13
9	1'44.086		25.865	16.361	29.935	31.925	248.0	1	3'48.584	2'26.955	17.206	30.898	33.525	236.7
10	1'43.968		25.780	16.197	29.981	32.010	247.5	2	1'44.751	26.217	16.454	30.065	32.015	242.9
11	1'44.161		25.759	16.276	29.891	32.235	246.6	3	1'44.150	25.878	16.352	29.924	31.996	243.0
12	1'44.196		25.821	16.288	29.984	32.103	246.5	4	1'44.195	25.875	16.323	29.867	32.130	243.5
13	7'46.439	Р	31.197	16.654	30.630	6'27.958	243.3	5	7'45.282 F		17.074		6'28.939	213.4
14	2'00.239		33.554	17.112	31.258	38.315	225.0	6	2'15.389	36.096	19.455	40.523	39.315	186.0
15	1'44.557		25.968	16.393	30.076	32.120	245.0	7	1'48.735	26.118	16.467	33.120	33.030	245.1
16	1'43.815		25.762	16.218	29.754	32.081	246.0	8	1'44.127	25.977	16.304	29.894	31.952	244.0
17	1'44.016		25.746	16.326	29.914	32.030	246.1	9	10'12.198 F		16.672		8'50.677	236.0
18	1'52.360	L	31.517	17.164	30.863	32.816	219.1	10	1'53.852	33.499	16.794	30.757	32.802	238.8
19	1'44.563		25.791	16.620	30.037	32.115	245.5	11	1'44.624	26.213	16.491	29.860	32.060	241.4
20	1'44.079		25.758	16.329	29.956	32.113	246.1	12	1'44.363	25.942	16.562	29.781	32.000	241.4
20	PIT		25.872	16.283	29.936	JZ.UJU	249.0	13	1'44.195	25.898	16.385	29.737	32.076	241.6
	1-11		20.012	10.203			273.0	14	1'57.165	33.191	17.264	32.189	34.521	242.9
Utl	E A K	ena	n SOFU	IOGLU	Technom	nag-CIP	TUR	15			16.293	29.819	32.079	242.1
9th	54 ^K				otal laps=2	-	laps=15	16	1'44.017	25.826 25.830				
	0105.015				-				1'44.117	25.830	16.295	29.988 30.060	32.004 31.884	244.0
1	2'05.247		44.085	17.091	31.077	32.994	240.3	17 18	1'45.716	26.399 25.745	17.373			204.2
2	1'46.093		26.604	16.456	30.380	32.653	244.8	10	1'43.850	23.745	16.303	29.811	31.991	244.7

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Viessmann Kiefer Rac GER



Stefan BRADL

Fastest Lap:



25.645

1'42.906



Lap L	Lap Time	,	T1	Т2	Т3		Speed	Lap	Lap Time	T1	T2	Т3	T4	Speed
12th	36	Mika	a KALLIO)	Marc VDS			454	oo Rica	ard CARE	ous	QMMF R	acing Tear	m SPA
			Rur	ns=3 T	otal laps=1	7 Full	laps=12	15th	88 Rica			otal laps=2	-	laps=16
1	3'00.39		1'34.117	18.274	34.150	33.853	202.1	1	2'06.472	43.759	17.398	32.073	33.242	233.0
2	1'47.68		27.292	16.772	30.947	32.672	241.6	2	1'46.815	26.915	16.670	30.454	32.776	243.9
3 4	1'45.57 1'45.99		26.358 26.144	16.534 16.547	30.334 30.392	32.344 32.916	244.9 245.3	3	1'46.154	26.351	16.694	30.507	32.602	245.2
5	7'48.68		26.642	16.427		6'34.340	245.3	4	2'16.378	27.083	42.091	33.172	34.032	163.7
6	1'53.48		32.425	17.106	31.126	32.824	239.4	5	5'58.436 P	26.480	16.662		4'43.496	242.5
7	1'45.66	1	26.389	16.524	30.408	32.340	244.9	6 7	1'56.901	34.183 26.326	16.792 16.584	32.919 30.602	33.007 32.819	239.9 244.3
8	1'45.12		26.081	16.514	30.247	32.281	246.1	8	1'46.331 1'49.622	29.167	16.593	30.771	33.091	244.3
9	1'45.15		26.205	16.471	30.187	32.295	245.8	9	1'45.433	26.093	16.450	30.294	32.596	245.6
10 11	13'14.95 1'59.26		26.903 35.047	17.112 17.632	31.268 1 32.105	34.485	220.4	10	1'45.791	26.176	16.505	30.363	32.747	245.7
12	1'50.74		26.353	16.581	31.441	36.370	242.8	11	1'46.111	26.284	16.616	30.418	32.793	243.9
13	1'44.64		26.113	16.376	30.039	32.119	245.0	12	7'25.119 P	27.020	17.082		6'10.421	243.0
14	1'48.52	0	27.557	16.775	31.130_	33.058	230.8	13	1'51.697	32.217	16.584 16.229	30.435	32.461	243.1
15	1'43.88		25.893	16.202	29.936	31.849	249.2	14 15	1'44.266 1'44.009	25.805 25.760	16.338	30.040 29.837	32.192 32.074	246.0 245.1
16	1'43.88	Г	25.924	16.252	29.772	31.932	247.8	16	1'45.076	25.888	16.459	30.261	32.468	242.1
_17	1'43.94	0 [25.843	16.318	29.844	31.935	246.5	17	1'48.515	28.927	16.581	30.166	32.841	243.6
4 24 b	00	Axe	I PONS		Pons HP	40	SPA	18	1'50.875	28.374	17.524	31.517	33.460	222.5
13th	80		Rur	ns=3 Te	otal laps=2	1 Full	laps=16	19	1'44.285	25.841	16.361	29.881	32.202	245.1
1	2'28.46	1	1'05.884	17.101	31.858	33.618	229.3	20	1'45.157	25.735	16.398	30.490	32.534	243.3
2	2'05.71		32.937	16.636	30.877	45.267	237.6	_21	1'45.107	25.998	16.427	30.239	32.443	244.0
3	1'45.44	9	26.274	16.331	30.274	32.570	245.3	16th	34 Este	eve RABA	AT.	Blusens-	STX	SPA
4	1'45.00		26.334	16.270	30.135	32.265	244.3	16th	34	Ru	ns=4 To	otal laps=2	3 Full	laps=17
5	6'57.53		25.962	16.228	30.043		241.8	1	2'33.000	1'09.850	17.251	32.284	33.615	233.6
6 7	2'03.01: 1'44.30		30.196 25.915	16.500 16.159	39.568 30.057	36.751 32.177	243.8 246.0	2	1'48.625	27.506	16.787	31.276	33.056	243.7
8	1'45.34		25.929	16.829	30.395	32.177	242.2	3	1'47.082	26.468	16.622	31.197	32.795	246.2
9	1'44.38		25.876	16.299	30.069	32.139	249.5	4	2'28.296 P	26.357	16.479	30.494	1'14.966	247.3
10	1'43.92	6	25.780	16.240	29.922	31.984	249.9	<u>5</u>	4'40.846 P	29.310	16.714 16.715	33.027	3'21.795 32.867	220.6 244.7
11	1'45.25		25.921	16.652	30.272	32.406	243.8	7	1'50.168 1'46.131	29.645 26.446	16.454	30.941 30.579	32.652	247.6
12	1'45.14		26.113	16.408	30.169	32.453	247.4	8	1'45.472	26.248	16.526	30.258	32.440	247.1
13 14	1'45.14 : 5'54.50		26.051 28.918	16.458 17.173	30.185 32.687	32.448 4'35.725	247.6 231.6	9	1'45.437	26.067	16.454	30.391	32.525	248.2
15	1'51.71		31.720	16.649	30.637	32.706	238.4	10	1'45.372	26.191	16.431	30.309	32.441	249.2
16	1'45.24		25.994	16.439	30.381	32.435	246.7	11	1'44.873	25.955	16.429	30.249	32.240	247.9
17	1'44.82		25.800	16.378	30.252	32.390	243.5	12 13	5'30.123 P	25.997 29.946	16.510 16.597	30.910	4'16.706 32.498	246.6 245.1
18	1'45.07		25.812	16.441	30.434	32.389	245.6	14	1'49.501 1'44.784	25.998	16.329	30.410	32.496	238.7
19	1'48.91		25.898	16.421	32.484	34.114	245.5	15	1'44.394	26.193	16.222	30.014	31.965	242.6
20 21	1'45.30		26.000 35.028	16.446	30.480	32.374	244.3	16	1'44.021	25.733	16.223	30.035	32.030	247.3
	2'11.21	0	33.020	20.997	36.506	38.685	164.0	17	1'44.186	25.735	16.318	29.934	32.199	248.4
14th	15	Alex	DE ANG	ELIS	JIR Moto2	2	RSM	18	1'50.610	27.732	16.404	32.184	34.290	236.0
	13		Rur	ns=3 T	otal laps=1	7 Full	laps=12	19	1'58.108	25.708	16.441	34.082	41.877	235.6
1	2'25.08	6	1'00.684	17.322	32.195	34.885	237.2	20 21	1'46.532 1'44.540	27.019 25.828	16.965 16.374	30.337 30.211	32.211 32.127	221.4 250.1
2	2'09.75	5	35.821	16.765	31.052	46.117	240.6	22	1'44.676	26.272	16.286	30.089	32.029	249.8
3	1'45.39		26.541	16.439	30.242	32.171	245.5	23	1'44.356	25.776	16.267	29.984	32.329	250.9
4 5	1'44.70		26.114 25.979	16.334 16.269	30.055 30.065	32.199 8'27.145	248.1		Don	-!! A	FOED	Technom	og CIP	SWI
6	9'39.45 1'55.88		36.457	16.614	30.468	32.344	247.6	17 th	1 77 Don	ninique A			•	
7	1'54.66		31.468	19.642	31.217	32.334	207.9					otal laps=2		laps=15
8	1'44.28	3	25.874	16.397	29.921	32.091	245.8	1	2'02.902	39.714	16.990	32.716	33.482	229.0
9	1'54.58	8	35.513	16.691	30.176	32.208	244.0	2 3	1'46.251 1'45.338	26.877 26.446	16.461 16.308	30.436 30.259	32.477 32.325	244.3 246.7
10	1'44.11	_ [25.847	16.342	29.893	32.033	246.2	4	1'44.805	26.172	16.305	30.206	32.122	245.7
11	1'43.96		25.734	16.354	29.911	31.965	244.7	5	1'45.216	26.035	16.615	30.157	32.409	243.7
12 13	10'32.67 1'59.71		25.839 32.244	16.440 16.704	30.123 31.403	9'20.273 39.365	253.0 242.4	6	7'52.429 P	27.957	16.980	32.057	6'35.435	217.9
14	1'49.28		29.848	16.489	30.484	32.465	243.5	7	2'07.805	34.817	18.658	33.369	40.961	176.4
15	1'44.14		25.773	16.436	29.933	32.003	244.1	8	1'45.160	26.338	16.355	30.181	32.286	247.0
16	1'44.09	9	25.782	16.260	29.873	32.184	246.7	9 10	1'44.445 2'06 564	25.895 27.198	16.257 16.461	30.117 34.173	32.176 48.732	248.0 243.1
_17	1'44.00	6	25.767	16.351	29.844	32.044	245.9	10	2'06.564	۵1.190	10.401	J -1 .1/3	-1 0.132	∠ + J. I
Faste	st Lap:		efan BRADL			Viessmar								1.631

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	Fractic	0 0										141,	0102
Lap	Lap Time	T1	T2	Т3	T4	Speed	Lap	Lap Time	T1	T2	Т3	T4	Speed
11	7'23.577 F	26.157	16.492	31.525	6'09.403	244.2	6	2'08.768	41.547	21.850	32.520	32.851	146.6
12	1'59.130	37.164	17.762	31.598	32.606	213.6	7	1'44.983	26.216	16.367	30.286	32.114	244.4
13	1'44.448	25.952	16.226	29.919	32.351	246.3	8	1'44.706	26.271	16.352	30.104	31.979	247.9
14	1'44.174	25.869	16.308	30.008	31.989	249.7	9	1'44.461	26.043	16.324	30.090	32.004	248.0
15	1'44.166	25.870	16.280	29.868	32.148	244.1	10	1'44.789	26.302	16.344	30.044	32.099	247.5
16	1'44.504	25.913	16.292	30.056	32.243	241.4	_11	6'41.413 P	26.876	16.820	30.764	5'26.953	244.7
17	2'03.879	31.017	19.296	31.406	42.160	162.1	12	1'53.181	34.520	16.420	30.204	32.037	245.3
18	1'44.513	25.999	16.277	30.202	32.035	245.1	13	1'44.898	25.989	16.468	30.279	32.162	245.0
19	1'44.043	25.808	16.240	29.904	32.091	247.2	14	4'14.119 P	26.023	16.412	30.325	3'01.359	245.3
20	1'44.049	25.769	16.244	30.032	32.004	246.0	15	1'55.271	30.819	16.516	32.890	35.046	239.1
				T		000	16	1'46.869	26.052	16.277	30.509	34.031	249.4
18th	า 38 ^{Bra}	adley SMI		Tech 3 R	-	GBR	17	1'44.165	25.972	16.304	29.942	31.947	244.5
		Ru	ns=3 To	otal laps=2	20 Full	laps=15	18	1'44.278	26.027	16.381	29.982	31.888	244.7
1	2'01.685	39.205	17.320	31.762	33.398	227.6	19	1'44.193	25.979	16.313	29.967	31.934	244.9
2	1'46.233	26.605	16.434	30.556	32.638	240.2	20	1'44.350	25.988	16.359	30.029	31.974	245.8
3	1'44.352	25.850	16.288	29.959	32.255	245.6		17	000111	A N I	Aoronart	do Costoll	0.000
4	1'44.220	25.773	16.253	29.957	32.237	245.7	21s	t∣ 49 ∣ ^{kev}	COGHL			de Castell	
5	1'44.536	25.846	16.223	30.015	32.452	245.3			Ru	ns=4 To	otal laps=1	8 Full	laps=11
6	6'13.279 F	27.333	16.940	31.015	4'57.991	229.0	1	2'13.163	50.659	17.248	32.096	33.160	229.9
7	1'50.437	31.279	16.359	30.219	32.580	245.9	2	1'46.903	26.936	16.533	30.862	32.572	241.6
8	1'44.297	25.904	16.264	29.860	32.269	245.7	3	1'46.011	26.494	16.427	30.664	32.426	244.0
9	1'45.496	25.997	17.257	30.022	32.220	245.6	4	10'08.230 P	26.203	16.353	31.412	8'54.262	242.0
10	1'44.318	25.846	16.308	29.984	32.180	245.6	5	1'57.485	35.484	17.064	31.705	33.232	234.7
11	1'44.065	25.716	16.329	29.818	32.202	245.5	6	1'47.205	27.714	16.405	30.618	32.468	245.2
12	10'09.834 F	25.823	18.032	31.324	8'54.655	229.0	7	1'45.164	26.202	16.412	30.345	32.205	247.0
13	1'50.805	31.236	16.552	30.310	32.707	244.8	8	6'43.042 P	26.826	16.640	32.877	5'26.699	242.2
14	1'44.590	25.916	16.316	30.044	32.314	245.3	9	1'54.449	34.522	16.694	30.836	32.397	242.7
15	1'44.427	25.736	16.372	30.021	32.298	245.2	10	1'44.838	26.151	16.349	30.230	32.108	248.7
16	1'44.244	25.765	16.319	29.983	32.177	245.5	11	1'44.524	25.945	16.391	30.098	32.090	249.4
17	1'47.716	25.786	16.263	33.144	32.523	245.8	12	1'44.693	25.946	16.376	30.333	32.038	244.5
18	1'46.181	25.861	16.452	31.543	32.325	244.8	13	4'43.684 P	26.110	18.253	30.804	3'28.517	204.2
40													
19	1'44.360	25.824	16.276	30.003	32.257	245.5	14	1'54.420	33.467	17.813	30.331	32.809	240.7
20	1'44.360 1'44.279	25.824 25.762	16.276 16.284	30.003 29.890	32.257 32.343	245.5 244.7	14 15	1'54.420 1'45.105	33.467 26.082	17.813 16.423	30.331 30.328	32.809 32.272	240.7 244.6
	1'44.279	25.762	16.284	29.890	32.343	244.7	15 16						
20	1'44.279	25.762 les CLUZE	16.284	29.890 Forward	32.343 Racing	244.7 FRA	15 16 17	1'45.105	26.082	16.423	30.328	32.272	244.6
	1'44.279	25.762 les CLUZE	16.284	29.890	32.343 Racing	244.7	15 16 17	1'45.105 1'44.419	26.082 25.838	16.423 16.403	30.328 30.114	32.272 32.064	244.6 248.9
20	1'44.279	25.762 les CLUZE	16.284	29.890 Forward	32.343 Racing	244.7 FRA	15 16 17 18	1'45.105 1'44.419 1'44.526 2'00.036	26.082 25.838 26.010 31.888	16.423 16.403 16.377 18.498	30.328 30.114 30.080 31.842	32.272 32.064 32.059 37.808	244.6 248.9 248.8 158.5
19th	1'44.279 1 16 Jul	25.762 les CLUZE Ru	16.284 EL ns=3 To	29.890 Forward otal laps=1	32.343 Racing 9 Full	244.7 FRA laps=14	15 16 17 18	1'45.105 1'44.419 1'44.526 2'00.036	26.082 25.838 26.010 31.888	16.423 16.403 16.377 18.498	30.328 30.114 30.080 31.842 Avintia-S	32.272 32.064 32.059 37.808	244.6 248.9 248.8 158.5 USA
19th	1'44.279 1 16 Jul 3'11.191	25.762 les CLUZE Ru 1'49.677	16.284 EL ns=3 To 17.073	29.890 Forward otal laps=1 31.486	32.343 Racing 9 Full 32.955	244.7 FRA laps=14 227.0	15 16 17	1'45.105 1'44.419 1'44.526 2'00.036	26.082 25.838 26.010 31.888	16.423 16.403 16.377 18.498	30.328 30.114 30.080 31.842	32.272 32.064 32.059 37.808	244.6 248.9 248.8 158.5 USA
19th	1'44.279 1 16 Jul 3'11.191 1'46.058	25.762 les CLUZE Ru 1'49.677 26.351	16.284 EL ns=3 To 17.073 16.469	29.890 Forward otal laps=1 31.486 30.651 30.339 30.402	32.343 Racing 9 Full 32.955 32.587 32.472 32.717	244.7 FRA laps=14 227.0 245.7	15 16 17 18	1'45.105 1'44.419 1'44.526 2'00.036	26.082 25.838 26.010 31.888	16.423 16.403 16.377 18.498	30.328 30.114 30.080 31.842 Avintia-S otal laps=2 32.938	32.272 32.064 32.059 37.808	244.6 248.9 248.8 158.5 USA
19th	1'44.279 1 16 Jul 3'11.191 1'46.058 1'45.571	25.762 les CLUZE Ru 1'49.677 26.351 26.285 26.095	16.284 EL ns=3 To 17.073 16.469 16.475	29.890 Forward otal laps=1 31.486 30.651 30.339 30.402	32.343 Racing 9 Full 32.955 32.587 32.472	FRA laps=14 227.0 245.7 244.9	15 16 17 18 22n	1'45.105 1'44.419 1'44.526 2'00.036	26.082 25.838 26.010 31.888 INY NOYE	16.423 16.403 16.377 18.498 ES ns=4 To	30.328 30.114 30.080 31.842 Avintia-S	32.272 32.064 32.059 37.808 TX	244.6 248.9 248.8 158.5 USA laps=15
19th	1'44.279 1 16 Jul 3'11.191 1'46.058 1'45.571 1'45.657	25.762 les CLUZE Ru 1'49.677 26.351 26.285 26.095	16.284 EL ns=3 To 17.073 16.469 16.475 16.443	29.890 Forward otal laps=1 31.486 30.651 30.339 30.402	32.343 Racing 9 Full 32.955 32.587 32.472 32.717	244.7 FRA laps=14 227.0 245.7 244.9 246.3	15 16 17 18 22n	1'45.105 1'44.419 1'44.526 2'00.036 d 9 Ken	26.082 25.838 26.010 31.888 INV NOYE Rui 56.402	16.423 16.403 16.377 18.498 ES ns=4 To	30.328 30.114 30.080 31.842 Avintia-S otal laps=2 32.938	32.272 32.064 32.059 37.808 TX 22 Full 34.675	244.6 248.9 248.8 158.5 USA laps=15 215.1
19th 1 2 3 4 5	1'44.279 1 16 Jul 3'11.191 1'46.058 1'45.571 1'45.657 6'32.672 F	25.762 Ru 1'49.677 26.351 26.285 26.095 26.168	16.284 ns=3 To 17.073 16.469 16.475 16.443 16.507	29.890 Forward otal laps=1 31.486 30.651 30.339 30.402 31.660	32.343 Racing 9 Full 32.955 32.587 32.472 32.717 518.337	244.7 FRA laps=14 227.0 245.7 244.9 246.3 241.8	15 16 17 18 22n 1 2	1'45.105 1'44.419 1'44.526 2'00.036 d 9 Ken 2'21.456 1'48.386	26.082 25.838 26.010 31.888 INP NOYE Rui 56.402 27.275	16.423 16.403 16.377 18.498 ES ns=4 To 17.441 16.825	30.328 30.114 30.080 31.842 Avintia-S otal laps=2 32.938 31.426	32.272 32.064 32.059 37.808 TX 22 Full 34.675 32.860	244.6 248.9 248.8 158.5 USA laps=15 215.1 234.2
19th 1 2 3 4 5	1'44.279 3'11.191 1'46.058 1'45.571 1'45.657 6'32.672 F 2'06.900	25.762 Ru 1'49.677 26.351 26.285 26.095 26.168 29.655	16.284 ns=3 To 17.073 16.469 16.475 16.443 16.507	29.890 Forward otal laps=1 31.486 30.651 30.339 30.402 31.660 39.922 29.938 29.954	32.343 Racing 9 Full 32.955 32.587 32.472 32.717 518.337 40.459	244.7 FRA laps=14 227.0 245.7 244.9 246.3 241.8 236.2 247.3 248.3	15 16 17 18 22n 1 2 3	1'45.105 1'44.419 1'44.526 2'00.036 d 9 Ken 2'21.456 1'48.386 1'45.342	26.082 25.838 26.010 31.888 INP NOYE Rui 56.402 27.275 26.078	16.423 16.403 16.377 [18.498] ES ns=4 To 17.441 16.825 16.408 16.403 16.328	30.328 30.114 30.080 31.842 Avintia-S otal laps=2 32.938 31.426 30.340	32.272 32.064 32.059 37.808 TX 22 Full 34.675 32.860 32.516[32.637 36.059	244.6 248.9 248.8 158.5 USA laps=15 215.1 234.2 248.5
19th 1 2 3 4 5 6 7	1'44.279 3'11.191 1'46.058 1'45.571 1'45.657 6'32.672 F 2'06.900 1'44.342	25.762 Ru 1'49.677 26.351 26.285 26.095 26.168 29.655 26.006	16.284 ns=3 To 17.073 16.469 16.475 16.443 16.507 16.864 16.265	29.890 Forward otal laps=1 31.486 30.651 30.339 30.402 31.660 39.922 29.938	32.343 Racing 9 Full 32.955 32.587 32.472 32.717 5'18.337 40.459 32.133	244.7 FRA laps=14 227.0 245.7 244.9 246.3 241.8 236.2 247.3	15 16 17 18 22n 1 2 3 4	1'45.105 1'44.419 1'44.526 2'00.036 d 9 Ken 2'21.456 1'48.386 1'45.342 1'45.688	26.082 25.838 26.010 31.888 INP NOYE Rul 56.402 27.275 26.078 26.272	16.423 16.403 16.377 18.498 ES ns=4 To 17.441 16.825 16.408 16.403	30.328 30.114 30.080 31.842 Avintia-S otal laps=2 32.938 31.426 30.340 30.376	32.272 32.064 32.059 37.808 TX 22 Full 34.675 32.860 32.516[32.637	244.6 248.9 248.8 158.5 USA laps=15 215.1 234.2 248.5 244.2
19tl 1 2 3 4 5 6 7 8	1'44.279 3'11.191 1'46.058 1'45.571 1'45.657 6'32.672 F 2'06.900 1'44.342 1'44.155	25.762 Ru 1'49.677 26.351 26.285 26.095 26.168 29.655 26.006 25.828 25.793	16.284 ns=3 To 17.073 16.469 16.475 16.443 16.507 16.864 16.265 16.262	29.890 Forward otal laps=1 31.486 30.651 30.339 30.402 31.660 39.922 29.938 29.954	32.343 Racing 9 Full 32.955 32.587 32.472 32.717 5'18.337 40.459 32.133 32.111 32.025 8'27.658	244.7 FRA laps=14 227.0 245.7 244.9 246.3 241.8 236.2 247.3 248.3	15 16 17 18 22n 1 2 3 4 5	1'45.105 1'44.419 1'44.526 2'00.036 d 9 Ken 2'21.456 1'48.386 1'45.342 1'45.688 1'48.719	26.082 25.838 26.010 31.888 INP NOYE Rul 56.402 27.275 26.078 26.272 26.126	16.423 16.403 16.377 [18.498] ES ns=4 To 17.441 16.825 16.408 16.403 16.328	30.328 30.114 30.080 31.842 Avintia-S otal laps=2 32.938 31.426 30.340 30.376 30.206	32.272 32.064 32.059 37.808 TX 22 Full 34.675 32.860 32.516[32.637 36.059	244.6 248.9 248.8 158.5 USA laps=15 215.1 234.2 248.5 244.2 245.0
19tl 1 2 3 4 5 6 7 8 9	1'44.279 3'11.191 1'46.058 1'45.571 1'45.657 6'32.672 F 2'06.900 1'44.342 1'44.155 1'44.073	25.762 Ru 1'49.677 26.351 26.285 26.095 26.168 29.655 26.006 25.828 25.793	16.284 Telesta Total 17.073 16.469 16.475 16.443 16.507 16.864 16.265 16.262 16.306	29.890 Forward otal laps=1 31.486 30.651 30.339 30.402 31.660 39.922 29.938 29.954 29.949	32.343 Racing 9 Full 32.955 32.587 32.472 32.717 5'18.337 40.459 32.133 32.111 32.025	244.7 FRA laps=14 227.0 245.7 244.9 246.3 241.8 236.2 247.3 248.3 246.6	15 16 17 18 22n 1 2 3 4 5 6	1'45.105 1'44.419 1'44.526 2'00.036 d 9 Ken 2'21.456 1'48.386 1'45.342 1'45.688 1'48.719 5'55.837 P	26.082 25.838 26.010 31.888 INP NOYE Rui 56.402 27.275 26.078 26.272 26.126 29.278	16.423 16.403 16.377 18.498 ES 17.441 16.825 16.408 16.403 16.328 17.686 16.570 16.329	30.328 30.114 30.080 31.842 Avintia-S otal laps=2 32.938 31.426 30.340 30.376 30.206 33.027	32.272 32.064 32.059 37.808 TX 22 Full 34.675 32.860 32.516[32.637 36.059 4'35.846	244.6 248.9 248.8 158.5 USA laps=15 215.1 234.2 248.5 244.2 245.0 206.4
19tl 1 2 3 4 5 6 7 8 9 10	1'44.279 3'11.191 1'46.058 1'45.571 1'45.657 6'32.672 F 2'06.900 1'44.342 1'44.155 1'44.073 9'42.411 F	25.762 Ru 1'49.677 26.351 26.285 26.095 26.168 29.655 26.006 25.828 25.793 26.399	16.284 Telestant	29.890 Forward otal laps=1 31.486 30.651 30.339 30.402 31.660 39.922 29.938 29.954 29.949[31.742	32.343 Racing 9 Full 32.955 32.587 32.472 32.717 5'18.337 40.459 32.133 32.111 32.025 8'27.658	244.7 FRA laps=14 227.0 245.7 244.9 246.3 241.8 236.2 247.3 248.3 246.6 236.7	15 16 17 18 22nd 1 2 3 4 5 6 7	1'45.105 1'44.419 1'44.526 2'00.036 d 9 Ken 2'21.456 1'48.386 1'45.342 1'45.688 1'48.719 5'55.837 P 1'50.664	26.082 25.838 26.010 31.888 INP NOYE Rui 56.402 27.275 26.078 26.272 26.126 29.278 30.993	16.423 16.403 16.377 18.498 ES ns=4 To 17.441 16.825 16.408 16.403 16.328 17.686 16.570	30.328 30.114 30.080 31.842 Avintia-S otal laps=2 32.938 31.426 30.340 30.376 30.206 33.027 30.469	32.272 32.064 32.059 37.808 TX 22 Full 34.675 32.860 32.516[32.637 36.059 4'35.846	244.6 248.9 248.8 158.5 USA laps=15 215.1 234.2 248.5 244.2 245.0 206.4 235.2
19th 1 2 3 4 5 6 7 8 9 10 11	1'44.279 3'11.191 1'46.058 1'45.571 1'45.657 6'32.672 F 2'06.900 1'44.342 1'44.155 1'44.073 9'42.411 F 1'52.700	25.762 Ru 1'49.677 26.351 26.285 26.095 26.168 29.655 26.006 25.828 25.793 26.399 29.799	16.284 Telesta Total 17.073 16.469 16.475 16.443 16.507 16.864 16.265 16.262 16.306 16.612 16.776	29.890 Forward otal laps=1 31.486 30.651 30.339 30.402 31.660 39.922 29.938 29.954 29.949[31.742 33.663	32.343 Racing 9 Full 32.955 32.587 32.472 32.717 5'18.337 40.459 32.133 32.111 32.025 8'27.658 32.462	244.7 FRA laps=14 227.0 245.7 244.9 246.3 241.8 236.2 247.3 248.3 246.6 236.7 238.4	15 16 17 18 22nd 1 2 3 4 5 6 7 8	1'45.105 1'44.419 1'44.526 2'00.036 d 9 Ken 2'21.456 1'48.386 1'45.342 1'45.688 1'48.719 5'55.837 P 1'50.664 1'44.560	26.082 25.838 26.010 31.888 INP NOYE Rui 56.402 27.275 26.078 26.272 26.126 29.278 30.993 26.044	16.423 16.403 16.377 18.498 ES 17.441 16.825 16.408 16.403 16.328 17.686 16.570 16.329	30.328 30.114 30.080 31.842 Avintia-S otal laps=2 32.938 31.426 30.340 30.376 30.206 33.027 30.469 30.013	32.272 32.064 32.059 37.808 TX 22 Full 34.675 32.860 32.516[32.637 36.059 4'35.846 32.632 32.174	244.6 248.9 248.8 158.5 USA laps=15 215.1 234.2 248.5 244.2 245.0 206.4 235.2 243.1
19th 1 2 3 4 5 6 7 8 9 10 11 12	1'44.279 3'11.191 1'46.058 1'45.571 1'45.657 6'32.672 F 2'06.900 1'44.342 1'44.155 1'44.073 9'42.411 F 1'52.700 1'44.558	25.762 Ru 1'49.677 26.351 26.285 26.095 26.168 29.655 26.006 25.828 25.793 26.399 29.799 25.900	16.284 Telestant	29.890 Forward otal laps=1 31.486 30.651 30.339 30.402 31.660 39.922 29.938 29.954 29.949[31.742 33.663 30.116	32.343 Racing 9 Full 32.955 32.587 32.472 32.717 5'18.337 40.459 32.133 32.111 32.025 8'27.658 32.462 32.110	244.7 FRA laps=14 227.0 245.7 244.9 246.3 241.8 236.2 247.3 248.3 248.3 246.6 236.7 238.4 244.6	15 16 17 18 22nd 1 2 3 4 5 6 7 8 9	1'45.105 1'44.419 1'44.526 2'00.036 d 9 Ken 2'21.456 1'48.386 1'45.342 1'45.688 1'48.719 5'55.837 P 1'50.664 1'44.560 1'45.014	26.082 25.838 26.010 31.888 INP NOYE Rui 56.402 27.275 26.078 26.272 26.126 29.278 30.993 26.044 25.901	16.423 16.403 16.377 18.498 ES ns=4 To 17.441 16.825 16.408 16.403 16.328 17.686 16.570 16.329 16.275	30.328 30.114 30.080 31.842 Avintia-S otal laps=2 32.938 31.426 30.340 30.376 30.206 33.027 30.469 30.013 30.063	32.272 32.064 32.059 37.808 TX 22 Full 34.675 32.860 32.516[32.637 36.059 4'35.846 32.632 32.174 32.775	244.6 248.9 248.8 158.5 USA laps=15 215.1 234.2 248.5 244.2 245.0 206.4 235.2 243.1 244.9
19th 1 2 3 4 5 6 7 8 9 10 11 12 13	1'44.279 3'11.191 1'46.058 1'45.571 1'45.657 6'32.672 F 2'06.900 1'44.342 1'44.155 1'44.073 9'42.411 F 1'52.700 1'44.558 1'44.517	25.762 Ru 1'49.677 26.351 26.285 26.095 26.168 29.655 26.006 25.828 25.793 26.399 29.799 25.900 25.922	16.284 Ins=3 To 17.073 16.469 16.475 16.443 16.507 16.864 16.265 16.262 16.306 16.612 16.776 16.432 16.428	29.890 Forward otal laps=1 31.486 30.651 30.339 30.402 31.660 39.922 29.938 29.954 29.949 31.742 33.663 30.116 30.015	32.343 Racing 9 Full 32.955 32.587 32.472 32.717 5'18.337 40.459 32.133 32.111 32.025 8'27.658 32.462 32.110 32.152 32.204 41.273	244.7 FRA laps=14 227.0 245.7 244.9 246.3 241.8 236.2 247.3 248.3 246.6 236.7 238.4 244.6 244.7	15 16 17 18 22nd 1 2 3 4 5 6 7 8 9 10	1'45.105 1'44.419 1'44.526 2'00.036 d 9 Ken 2'21.456 1'48.386 1'45.342 1'45.688 1'48.719 5'55.837 P 1'50.664 1'44.560 1'44.5014 1'44.799	26.082 25.838 26.010 31.888 INP NOYE Rul 56.402 27.275 26.078 26.272 26.126 29.278 30.993 26.044 25.901 26.131	16.423 16.403 16.377 18.498 ES ns=4 To 17.441 16.825 16.408 16.403 16.328 17.686 16.570 16.329 16.275 16.353	30.328 30.114 30.080 31.842 Avintia-S otal laps=2 32.938 31.426 30.340 30.376 30.206 33.027 30.469 30.013 30.063 29.993	32.272 32.064 32.059 37.808 TX 22 Full 34.675 32.860 32.516[32.637 36.059 4'35.846 32.632 32.174 32.775 32.322	244.6 248.9 248.8 158.5 USA laps=15 215.1 234.2 248.5 244.2 245.0 206.4 235.2 243.1 244.9 243.5
19th 1 2 3 4 5 6 7 8 9 10 11 12 13 14	1'44.279 3'11.191 1'46.058 1'45.571 1'45.657 6'32.672 F 2'06.900 1'44.342 1'44.155 1'44.073 9'42.411 F 1'52.700 1'44.558 1'44.517 1'44.667	25.762 Ru 1'49.677 26.351 26.285 26.095 26.168 29.655 26.006 25.828 25.793 26.399 29.799 25.900 25.922 25.917	16.284 To 17.073 16.469 16.475 16.864 16.265 16.262 16.306 16.612 16.776 16.432 16.428 16.487	29.890 Forward otal laps=1 31.486 30.651 30.339 30.402 31.660 39.922 29.938 29.954 29.949 31.742 33.663 30.116 30.015 30.059	32.343 Racing 9 Full 32.955 32.587 32.472 32.717 5'18.337 40.459 32.133 32.111 32.025 8'27.658 32.462 32.110 32.152 32.204 41.273 32.475	FRA laps=14 227.0 245.7 244.9 246.3 241.8 236.2 247.3 248.3 246.6 236.7 238.4 244.6 244.7 243.6	15 16 17 18 22nd 1 2 3 4 5 6 7 8 9 10 11	1'45.105 1'44.419 1'44.526 2'00.036 d 9 Ken 2'21.456 1'48.386 1'45.342 1'45.688 1'48.719 5'55.837 P 1'50.664 1'44.560 1'44.560 1'44.799 5'04.322 P	26.082 25.838 26.010 31.888 INP NOYE Ru 56.402 27.275 26.078 26.272 26.126 29.278 30.993 26.044 25.901 26.131 26.897	16.423 16.403 16.377 18.498 ES ns=4 To 17.441 16.825 16.408 16.403 16.328 17.686 16.570 16.329 16.275 16.353 18.087	30.328 30.114 30.080 31.842 Avintia-S otal laps=2 32.938 31.426 30.340 30.376 30.206 33.027 30.469 30.013 30.063 29.993 30.841	32.272 32.064 32.059 37.808 TX 22 Full 34.675 32.860 32.516[32.637 36.059 4'35.846 32.632 32.174 32.775 32.322 3'48.497	244.6 248.9 248.8 158.5 USA laps=15 215.1 234.2 248.5 244.2 245.0 206.4 235.2 243.1 244.9 243.5 240.3
19th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	1'44.279 3'11.191 1'46.058 1'45.571 1'45.657 6'32.672 F 2'06.900 1'44.342 1'44.155 1'44.073 9'42.411 F 1'52.700 1'44.558 1'44.517 1'44.667 2'05.848	25.762 Ru 1'49.677 26.351 26.285 26.095 26.168 29.655 26.006 25.828 25.793 26.399 29.799 25.900 25.922 25.917 35.838	16.284 Telestant 17.073 16.469 16.475 16.864 16.265 16.262 16.306 16.612 16.432 16.428 16.487 16.875 17.392 16.327	29.890 Forward otal laps=1 31.486 30.651 30.339 30.402 31.660 39.922 29.938 29.954 29.949 31.742 33.663 30.116 30.015 30.059 31.862	32.343 Racing 9 Full 32.955 32.587 32.472 32.717 5'18.337 40.459 32.133 32.111 32.025 8'27.658 32.462 32.110 32.152 32.204 41.273	FRA laps=14 227.0 245.7 244.9 246.3 241.8 236.2 247.3 248.3 246.6 236.7 238.4 244.6 244.7 243.6 244.8	15 16 17 18 22nd 1 2 3 4 5 6 7 8 9 10 11 12	1'45.105 1'44.419 1'44.526 2'00.036 DEFINITION OF THE PROOF TH	26.082 25.838 26.010 31.888 any NOYE Ru 56.402 27.275 26.078 26.272 26.126 29.278 30.993 26.044 25.901 26.131 26.897 31.735	16.423 16.403 16.377 18.498 Total 16.825 16.408 16.403 16.328 17.686 16.570 16.329 16.275 16.353 18.087	30.328 30.114 30.080 31.842 Avintia-S otal laps=2 32.938 31.426 30.340 30.376 30.206 33.027 30.469 30.013 30.063 29.993 30.841 30.915	32.272 32.064 32.059 37.808 TX 22 Full 34.675 32.860 32.516[32.637 36.059 4'35.846 32.632 32.174 32.775 32.322 3'48.497 33.043	244.6 248.9 248.8 158.5 USA laps=15 215.1 234.2 248.5 244.2 245.0 206.4 235.2 243.1 244.9 243.5 240.3 239.1
19th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	1'44.279 3'11.191 1'46.058 1'45.571 1'45.657 6'32.672 F 2'06.900 1'44.342 1'44.155 1'44.073 9'42.411 F 1'52.700 1'44.558 1'44.517 1'44.667 2'05.848 1'48.850	25.762 Ru 1'49.677 26.351 26.285 26.095 26.168 29.655 26.006 25.828 25.793 26.399 29.799 25.900 25.922 25.917 35.838 26.541	16.284 Telestant 17.073 16.469 16.475 16.864 16.265 16.262 16.306 16.612 16.776 16.432 16.428 16.487 16.875 17.392	29.890 Forward otal laps=1 31.486 30.651 30.339 30.402 31.660 39.922 29.938 29.954 29.949 31.742 33.663 30.116 30.015 30.059 31.862 32.442	32.343 Racing 9 Full 32.955 32.587 32.472 32.717 5'18.337 40.459 32.133 32.111 32.025 8'27.658 32.462 32.110 32.152 32.204 41.273 32.475	244.7 FRA laps=14 227.0 245.7 244.9 246.3 241.8 236.2 247.3 248.3 246.6 236.7 238.4 244.6 244.7 243.6 244.8 224.6 247.1	15 16 17 18 22nd 1 2 3 4 5 6 7 8 9 10 11 12 13	1'45.105 1'44.419 1'44.526 2'00.036 DEFINITION OF THE PROOF TH	26.082 25.838 26.010 31.888 INV NOYE Ru 56.402 27.275 26.078 26.272 26.126 29.278 30.993 26.044 25.901 26.131 26.897 31.735 26.048	16.423 16.403 16.377 18.498 Total 16.825 16.408 16.403 16.328 17.686 16.570 16.329 16.275 16.353 18.087 16.872 16.334	30.328 30.114 30.080 31.842 Avintia-S otal laps=2 32.938 31.426 30.340 30.376 30.206 33.027 30.469 30.013 30.063 29.993 30.841 30.915 30.028	32.272 32.064 32.059 37.808 TX 22 Full 34.675 32.860 32.516[32.637 36.059 4'35.846 32.632 32.174 32.775 32.322 3'48.497 33.043 32.737	244.6 248.9 248.8 158.5 USA laps=15 215.1 234.2 248.5 244.2 245.0 206.4 235.2 243.1 244.9 243.5 240.3 239.1 243.8
19th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	1'44.279 3'11.191 1'46.058 1'45.571 1'45.657 6'32.672 F 2'06.900 1'44.342 1'44.155 1'44.073 9'42.411 F 1'52.700 1'44.558 1'44.517 1'44.667 2'05.848 1'48.850 1'44.153	25.762 Ru 1'49.677 26.351 26.285 26.095 26.168 29.655 26.006 25.828 25.793 26.399 29.799 25.900 25.922 25.917 35.838 26.541 25.768	16.284 Telestant 17.073 16.469 16.475 16.864 16.265 16.262 16.306 16.612 16.432 16.428 16.487 16.875 17.392 16.327	29.890 Forward otal laps=1 31.486 30.651 30.339 30.402 31.660 39.922 29.938 29.954 29.949 31.742 33.663 30.116 30.015 30.059 31.862 32.442 29.996	32.343 Racing 9 Full 32.955 32.587 32.472 32.717 5'18.337 40.459 32.133 32.111 32.025 8'27.658 32.462 32.110 32.152 32.204 41.273 32.475 32.062	244.7 FRA laps=14 227.0 245.7 244.9 246.3 241.8 236.2 247.3 248.3 246.6 236.7 238.4 244.6 244.7 243.6 244.8 224.6 247.1	15 16 17 18 22nd 1 2 3 4 5 6 7 8 9 10 11 12 13 14	1'45.105 1'44.419 1'44.526 2'00.036 DEFINITION OF THE PROOF OF THE	26.082 25.838 26.010 31.888 INV NOYE Ru 56.402 27.275 26.078 26.272 26.126 29.278 30.993 26.044 25.901 26.131 26.897 31.735 26.048 26.272	16.423 16.403 16.377 18.498 ES ns=4 To 17.441 16.825 16.408 16.403 16.328 17.686 16.570 16.329 16.275 16.353 18.087 16.872 16.334 16.448 16.448 16.438	30.328 30.114 30.080 31.842 Avintia-S otal laps=2 32.938 31.426 30.340 30.376 30.206 33.027 30.469 30.013 30.063 29.993 30.841 30.915 30.028 30.080	32.272 32.064 32.059 37.808 TX 22 Full 34.675 32.860 32.516[32.637 36.059 4'35.846 32.632 32.174 32.775 32.322 3'48.497 33.043 32.737 32.321	244.6 248.9 248.8 158.5 USA laps=15 215.1 234.2 248.5 244.2 245.0 206.4 235.2 243.1 244.9 243.5 240.3 239.1 243.8 242.9
19th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	1'44.279 3'11.191 1'46.058 1'45.571 1'45.657 6'32.672 F 2'06.900 1'44.342 1'44.155 1'44.073 9'42.411 F 1'52.700 1'44.558 1'44.517 1'44.667 2'05.848 1'48.850 1'44.153 1'45.713 1'44.142	25.762 Ru 1'49.677 26.351 26.285 26.095 26.168 29.655 26.006 25.828 25.793 26.399 29.799 25.900 25.922 25.917 35.838 26.541 25.768 25.828 25.814	16.284 Telephone 17.073 16.469 16.475 16.443 16.507 16.864 16.265 16.262 16.306 16.612 16.776 16.432 16.428 16.487 16.875 17.392 16.327 16.235 16.262	29.890 Forward otal laps=1 31.486 30.651 30.339 30.402 31.660 39.922 29.938 29.954 29.949 31.742 33.663 30.116 30.015 30.059 31.862 32.442 29.996 30.337 30.009	32.343 Racing 9 Full 32.955 32.587 32.472 32.717 518.337 40.459 32.133 32.111 32.025 8'27.658 32.462 32.110 32.152 32.204 41.273 32.475 32.062 33.313 32.057	244.7 FRA laps=14 227.0 245.7 244.9 246.3 241.8 236.2 247.3 248.3 246.6 236.7 238.4 244.6 244.7 243.6 244.8 224.6 247.1 248.8 246.9	15 16 17 18 22nd 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	1'45.105 1'44.419 1'44.526 2'00.036 DEFINITION OF THE PROOF OF THE	26.082 25.838 26.010 31.888 INV NOYE Ru 56.402 27.275 26.078 26.272 26.126 29.278 30.993 26.044 25.901 26.131 26.897 31.735 26.048 26.272 26.277	16.423 16.403 16.377 18.498 ES ns=4 To 17.441 16.825 16.408 16.403 16.328 17.686 16.570 16.329 16.275 16.353 18.087 16.872 16.334 16.448 16.448	30.328 30.114 30.080 31.842 Avintia-S otal laps=2 32.938 31.426 30.340 30.376 30.206 33.027 30.469 30.013 30.063 29.993 30.841 30.915 30.028 30.080 30.182	32.272 32.064 32.059 37.808 TX 22 Full 34.675 32.860 32.516[32.637 36.059 4'35.846 32.632 32.174 32.775 32.322 3'48.497 33.043 32.737 32.321 32.516	244.6 248.9 248.8 158.5 USA laps=15 215.1 234.2 248.5 244.2 245.0 206.4 235.2 243.1 244.9 243.5 240.3 239.1 243.8 242.9 243.1
19th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	1'44.279 3'11.191 1'46.058 1'45.571 1'45.657 6'32.672 F 2'06.900 1'44.342 1'44.155 1'44.073 9'42.411 F 1'52.700 1'44.558 1'44.517 1'44.667 2'05.848 1'48.850 1'44.153 1'45.713 1'44.142	25.762 Ru 1'49.677 26.351 26.285 26.095 26.168 29.655 26.006 25.828 25.793 26.399 29.799 25.900 25.922 25.917 35.838 26.541 25.768 25.828 25.814 drea IANN	16.284 The second of the seco	29.890 Forward otal laps=1 31.486 30.651 30.339 30.402 31.660 39.922 29.938 29.954 29.949 31.742 33.663 30.116 30.015 30.059 31.862 32.442 29.996 30.337 30.009 Speed M	32.343 Racing 9 Full 32.955 32.587 32.472 32.717 5'18.337 40.459 32.133 32.111 32.025 8'27.658 32.462 32.110 32.152 32.204 41.273 32.475 32.062 33.313 32.057	FRA laps=14 227.0 245.7 244.9 246.3 241.8 236.2 247.3 248.3 246.6 236.7 238.4 244.6 244.7 243.6 244.8 224.6 247.1 248.8 246.9	15 16 17 18 22nd 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	1'45.105 1'44.419 1'44.526 2'00.036 DEFINITION OF THE PROOF OF THE	26.082 25.838 26.010 31.888 INV NOYE Ru 56.402 27.275 26.078 26.272 26.126 29.278 30.993 26.044 25.901 26.131 26.897 31.735 26.048 26.272 26.277 26.154	16.423 16.403 16.377 18.498 ES ns=4 To 17.441 16.825 16.408 16.403 16.328 17.686 16.570 16.329 16.275 16.353 18.087 16.872 16.334 16.448 16.448 16.438	30.328 30.114 30.080 31.842 Avintia-S otal laps=2 32.938 31.426 30.340 30.376 30.206 33.027 30.469 30.013 30.063 29.993 30.841 30.915 30.028 30.080 30.182 30.092	32.272 32.064 32.059 37.808 TX 22 Full 34.675 32.860 32.516[32.637 36.059 4'35.846 32.632 32.174 32.775 32.322 3'48.497 33.043 32.737 32.321 32.516 32.376	244.6 248.9 248.8 158.5 USA laps=15 215.1 234.2 248.5 244.2 245.0 206.4 235.2 243.1 244.9 243.5 240.3 239.1 243.8 242.9 243.1 242.8
19th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	1'44.279 3'11.191 1'46.058 1'45.571 1'45.657 6'32.672 F 2'06.900 1'44.342 1'44.155 1'44.073 9'42.411 F 1'52.700 1'44.558 1'44.517 1'44.667 2'05.848 1'48.850 1'44.153 1'45.713 1'44.142	25.762 Ru 1'49.677 26.351 26.285 26.095 26.168 29.655 26.006 25.828 25.793 26.399 29.799 25.900 25.922 25.917 35.838 26.541 25.768 25.828 25.814 drea IANN	16.284 The second of the seco	29.890 Forward otal laps=1 31.486 30.651 30.339 30.402 31.660 39.922 29.938 29.954 29.949 31.742 33.663 30.116 30.015 30.059 31.862 32.442 29.996 30.337 30.009	32.343 Racing 9 Full 32.955 32.587 32.472 32.717 5'18.337 40.459 32.133 32.111 32.025 8'27.658 32.462 32.110 32.152 32.204 41.273 32.475 32.062 33.313 32.057	244.7 FRA laps=14 227.0 245.7 244.9 246.3 241.8 236.2 247.3 248.3 246.6 236.7 238.4 244.6 244.7 243.6 244.8 224.6 247.1 248.8 246.9	15 16 17 18 22nd 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	1'45.105 1'44.419 1'44.526 2'00.036 DEFINITION OF THE PROOF OF THE	26.082 25.838 26.010 31.888 INV NOYE Ru 56.402 27.275 26.078 26.272 26.126 29.278 30.993 26.044 25.901 26.131 26.897 31.735 26.048 26.272 26.277 26.154 26.044	16.423 16.403 16.377 18.498 ES ns=4 To 17.441 16.825 16.408 16.403 16.328 17.686 16.570 16.329 16.275 16.353 18.087 16.872 16.334 16.448 16.448 16.438 16.427 16.358	30.328 30.114 30.080 31.842 Avintia-S otal laps=2 32.938 31.426 30.340 30.376 30.206 33.027 30.469 30.013 30.063 29.993 30.841 30.915 30.028 30.080 30.182 30.092 29.819	32.272 32.064 32.059 37.808 TX 22 Full 34.675 32.860 32.516[32.637 36.059 4'35.846 32.632 32.174 32.775 32.322 3'48.497 33.043 32.737 32.321 32.516 32.376 32.376 32.367	244.6 248.9 248.8 158.5 USA laps=15 215.1 234.2 248.5 244.2 245.0 206.4 235.2 243.1 244.9 243.5 240.3 239.1 243.8 242.9 243.1 242.8 243.8
19th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	1'44.279 3'11.191 1'46.058 1'45.571 1'45.657 6'32.672 F 2'06.900 1'44.342 1'44.155 1'44.073 9'42.411 F 1'52.700 1'44.558 1'44.517 1'44.667 2'05.848 1'48.850 1'44.153 1'45.713 1'44.142	25.762 Ru 1'49.677 26.351 26.285 26.095 26.168 29.655 26.006 25.828 25.793 26.399 29.799 25.900 25.922 25.917 35.838 26.541 25.768 25.828 25.814 drea IANN	16.284 The second of the seco	29.890 Forward otal laps=1 31.486 30.651 30.339 30.402 31.660 39.922 29.938 29.954 29.949 31.742 33.663 30.116 30.015 30.059 31.862 32.442 29.996 30.337 30.009 Speed M	32.343 Racing 9 Full 32.955 32.587 32.472 32.717 5'18.337 40.459 32.133 32.111 32.025 8'27.658 32.462 32.110 32.152 32.204 41.273 32.475 32.062 33.313 32.057	FRA laps=14 227.0 245.7 244.9 246.3 241.8 236.2 247.3 248.3 246.6 236.7 238.4 244.6 244.7 243.6 244.8 224.6 247.1 248.8 246.9	15 16 17 18 22n 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	1'45.105 1'44.419 1'44.526 2'00.036 DEFINITION OF THE PROOF OF THE	26.082 25.838 26.010 31.888 INIVIDIA PROVE Rui 56.402 27.275 26.078 26.272 26.126 29.278 30.993 26.044 25.901 26.131 26.897 31.735 26.048 26.272 26.277 26.154 26.044	16.423 16.403 16.377 18.498 ES ns=4 To 17.441 16.825 16.408 16.403 16.328 17.686 16.570 16.329 16.275 16.353 18.087 16.872 16.334 16.448 16.448 16.438 16.454	30.328 30.114 30.080 31.842 Avintia-S otal laps=2 32.938 31.426 30.340 30.376 30.206 33.027 30.469 30.013 30.063 29.993 30.841 30.915 30.028 30.080 30.182 30.092 29.819 30.103	32.272 32.064 32.059 37.808 TX 22 Full 34.675 32.860 32.516[32.637 36.059 4'35.846 32.632 32.174 32.775 32.322 3'48.497 33.043 32.737 32.321 32.516 32.376 32.376 32.367 32.375	244.6 248.9 248.8 158.5 USA laps=15 215.1 234.2 248.5 244.2 245.0 206.4 235.2 243.1 244.9 243.5 240.3 239.1 243.8 242.9 243.1 242.8 243.8 242.8
19th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20th	1'44.279 1 16 Jul 3'11.191 1'46.058 1'45.571 1'45.657 6'32.672 F 2'06.900 1'44.342 1'44.155 1'44.073 9'42.411 F 1'52.700 1'44.558 1'44.517 1'44.667 2'05.848 1'48.850 1'44.153 1'45.713 1'44.142 1 29 An	25.762 Ru 1'49.677 26.351 26.285 26.095 26.168 29.655 26.006 25.828 25.793 26.399 29.799 25.900 25.922 25.917 35.838 26.541 25.768 25.828 25.814 drea IANN Ru	16.284 Telephone 16.284 17.073 16.469 16.475 16.443 16.507 16.864 16.265 16.262 16.306 16.612 16.476 16.432 16.428 16.428 16.428 16.428 16.427 16.875 17.392 16.327 16.235 16.262	29.890 Forward otal laps=1 31.486 30.651 30.339 30.402 31.660 39.922 29.938 29.954 29.949 31.742 33.663 30.116 30.015 30.059 31.862 32.442 29.996 30.337 30.009 Speed Motal laps=2	32.343 Racing 9 Full 32.955 32.587 32.472 32.717 5'18.337 40.459 32.113 32.025 8'27.658 32.462 32.110 32.152 32.204 41.273 32.475 32.062 33.313 32.057 aster	244.7 FRA laps=14 227.0 245.7 244.9 246.3 241.8 236.2 247.3 248.3 246.6 236.7 238.4 244.6 244.7 243.6 244.8 224.6 247.1 248.8 246.9 ITA	15 16 17 18 22n 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	1'45.105 1'44.419 1'44.526 2'00.036 DEFINITION OF THE PROOF OF THE	26.082 25.838 26.010 31.888 INIT NOYE Rui 56.402 27.275 26.078 26.272 26.126 29.278 30.993 26.044 25.901 26.131 26.897 31.735 26.048 26.272 26.277 26.154 26.044 25.898 29.835	16.423 16.403 16.377 18.498 ES ns=4 To 17.441 16.825 16.408 16.403 16.328 17.686 16.570 16.329 16.275 16.353 18.087 16.872 16.334 16.448 16.448 16.438 16.427 16.358 16.454 17.686	30.328 30.114 30.080 31.842 Avintia-S otal laps=2 32.938 31.426 30.340 30.376 30.206 33.027 30.469 30.013 30.063 29.993 30.841 30.915 30.028 30.080 30.182 30.092 29.819 30.103 30.922	32.272 32.064 32.059 37.808 TX 22 Full 34.675 32.860 32.516[32.637 36.059 4'35.846 32.632 32.174 32.775 32.322 3'48.497 33.043 32.737 32.321 32.516 32.376 32.376 32.376 32.377 32.321	244.6 248.9 248.8 158.5 USA laps=15 215.1 234.2 248.5 244.2 245.0 206.4 235.2 243.1 244.9 243.5 240.3 239.1 243.8 242.9 243.1 242.8 243.8 242.0 239.1
19th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20th	1'44.279 1 16 Jul 3'11.191 1'46.058 1'45.571 1'45.657 6'32.672 F 2'06.900 1'44.342 1'44.155 1'44.073 9'42.411 F 1'52.700 1'44.558 1'44.517 1'44.667 2'05.848 1'48.850 1'44.153 1'45.713 1'44.142 1 29 An 3'44.892	25.762 Ru 1'49.677 26.351 26.285 26.095 26.168 29.655 26.006 25.828 25.793 29.799 25.900 25.922 25.917 35.838 26.541 25.768 25.828 25.814 drea IANN Ru 2'23.521	16.284 Telestant 17.073 16.469 16.475 16.443 16.507 16.864 16.265 16.262 16.306 16.612 16.432 16.428 16.428 16.428 16.428 16.428 16.428 16.428 16.428 16.428 16.428 16.428 17.392 16.235 16.262	29.890 Forward otal laps=1 31.486 30.651 30.339 30.402 31.660 39.922 29.938 29.954 29.949 31.742 33.663 30.116 30.015 30.059 31.862 32.442 29.996 30.337 30.009 Speed Motal laps=2 31.640	32.343 Racing 9 Full 32.955 32.587 32.472 32.717 5'18.337 40.459 32.113 32.025 8'27.658 32.462 32.110 32.152 32.204 41.273 32.475 32.062 33.313 32.057 aster	FRA laps=14 227.0 245.7 244.9 246.3 241.8 236.2 247.3 248.3 246.6 236.7 238.4 244.6 244.7 243.6 244.8 224.6 247.1 248.8 246.9 ITA laps=13 236.0	15 16 17 18 22n 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	1'45.105 1'44.419 1'44.526 2'00.036 DEFINITION OF THE PROOF OF THE	26.082 25.838 26.010 31.888 INIVIDIA PROVE Rui 56.402 27.275 26.078 26.272 26.126 29.278 30.993 26.044 25.901 26.131 26.897 31.735 26.048 26.272 26.277 26.154 26.044 25.898 29.835 32.426	16.423 16.403 16.377 18.498 ES ns=4 To 17.441 16.825 16.408 16.403 16.328 17.686 16.570 16.329 16.275 16.353 18.087 16.872 16.334 16.448 16.448 16.438 16.448 16.454 17.686 16.705	30.328 30.114 30.080 31.842 Avintia-S otal laps=2 32.938 31.426 30.340 30.376 30.206 33.027 30.469 30.013 30.063 29.993 30.841 30.915 30.028 30.080 30.182 30.092 29.819 30.103 30.922 30.583	32.272 32.064 32.059 37.808 TX 22 Full 34.675 32.860 32.516[32.637 36.059 4'35.846 32.632 32.174 32.775 32.322 3'48.497 33.043 32.737 32.321 32.516 32.376 32.367 32.376 32.376 32.376 32.375 2'29.617 33.760	244.6 248.9 248.8 158.5 USA laps=15 215.1 234.2 248.5 244.2 245.0 206.4 235.2 243.1 244.9 243.5 240.3 239.1 242.8 242.9 243.1 242.8 243.8 242.0 239.1 240.5
19th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20th	1'44.279 1 16 Jul 3'11.191 1'46.058 1'45.571 1'45.657 6'32.672 F 2'06.900 1'44.342 1'44.155 1'44.073 9'42.411 F 1'52.700 1'44.558 1'44.517 1'44.667 2'05.848 1'48.850 1'44.153 1'45.713 1'44.142 1 29 An 3'44.892 1'46.302	25.762 Ru 1'49.677 26.351 26.285 26.095 26.168 29.655 26.006 25.828 25.793 26.399 29.799 25.900 25.922 25.917 35.838 26.541 25.768 25.828 25.814 drea IANN Ru 2'23.521 26.659	16.284 Telestant 17.073 16.469 16.475 16.443 16.507 16.864 16.265 16.262 16.306 16.612 16.475 16.432 16.428 16.428 16.428 16.428 16.428 16.428 16.428 16.428 16.428 16.428 16.428 16.428 16.428 16.428 16.455 17.392 16.235 16.262 IONE 17.169 16.534	29.890 Forward otal laps=1 31.486 30.651 30.339 30.402 31.660 39.922 29.938 29.954 29.949 31.742 33.663 30.116 30.015 30.059 31.862 32.442 29.996 30.337 30.009 Speed Motal laps=2 31.640 30.572	32.343 Racing 9 Full 32.955 32.587 32.472 32.717 5'18.337 40.459 32.113 32.025 8'27.658 32.462 32.110 32.152 32.204 41.273 32.475 32.062 33.313 32.057 aster 20 Full	FRA laps=14 227.0 245.7 244.9 246.3 241.8 236.2 247.3 248.3 246.6 236.7 238.4 244.6 244.7 243.6 244.8 224.6 247.1 248.8 246.9 ITA laps=13 236.0 244.8	15 16 17 18 22n 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	1'45.105 1'44.419 1'44.526 2'00.036 DEFINITION OF THE PROOF OF THE	26.082 25.838 26.010 31.888 INIVIDIA PROVE Rui 56.402 27.275 26.078 26.272 26.126 29.278 30.993 26.044 25.901 26.131 26.897 31.735 26.048 26.272 26.277 26.154 26.044 25.898 29.835 32.426 26.179	16.423 16.403 16.377 18.498 ES ns=4 To 17.441 16.825 16.408 16.403 16.328 17.686 16.570 16.329 16.275 16.353 18.087 16.872 16.334 16.448 16.448 16.438 16.427 16.358 16.454 17.686 16.705 16.344	30.328 30.114 30.080 31.842 Avintia-S otal laps=2 32.938 31.426 30.340 30.376 30.206 33.027 30.469 30.013 30.063 29.993 30.841 30.915 30.028 30.080 30.182 30.092 29.819 30.103 30.922 30.583 30.060	32.272 32.064 32.059 37.808 TX 22 Full 34.675 32.860 32.516 32.637 36.059 4'35.846 32.632 32.174 32.775 32.322 3'48.497 33.043 32.737 32.321 32.516 32.376 32.376 32.376 32.376 32.376 32.775 2'29.617 33.760 32.096	244.6 248.9 248.8 158.5 USA laps=15 215.1 234.2 248.5 244.2 245.0 206.4 235.2 243.1 244.9 243.5 240.3 239.1 242.8 242.9 243.1 242.8 243.8 242.0 239.1 240.5 244.5
19th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20th 1 2 3	1'44.279 1 16 Jul 3'11.191 1'46.058 1'45.571 1'45.657 6'32.672 F 2'06.900 1'44.342 1'44.155 1'44.073 9'42.411 F 1'52.700 1'44.558 1'44.517 1'44.667 2'05.848 1'48.850 1'44.153 1'45.713 1'44.142 1 29 An 3'44.892 1'46.302 1'50.752	25.762 Ru 1'49.677 26.351 26.285 26.095 26.168 29.655 26.006 25.828 25.793 29.799 25.900 25.922 25.917 35.838 26.541 25.768 25.828 25.814 drea IANN Ru 2'23.521 26.659 30.172 26.135	16.284 Telestant 17.073 16.469 16.475 16.443 16.507 16.864 16.265 16.262 16.306 16.612 16.475 16.432 16.428 16.428 16.428 16.428 16.428 16.428 16.428 16.455 17.392 16.235 16.262 IONE 17.169 16.534 16.455	29.890 Forward otal laps=1 31.486 30.651 30.339 30.402 31.660 39.922 29.938 29.954 29.949 31.742 33.663 30.116 30.015 30.059 31.862 32.442 29.996 30.337 30.009 Speed Motal laps=2 31.640 30.572 30.809 30.189	32.343 Racing 9 Full 32.955 32.587 32.472 32.717 5'18.337 40.459 32.113 32.025 8'27.658 32.462 32.110 32.152 32.204 41.273 32.475 32.062 33.313 32.057 aster 20 Full 32.562 32.537 33.316	244.7 FRA laps=14 227.0 245.7 244.9 246.3 241.8 236.2 247.3 248.3 246.6 236.7 238.4 244.6 244.7 243.6 244.8 224.6 247.1 248.8 246.9 ITA laps=13 236.0 244.8 245.3	15 16 17 18 22n 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	1'45.105 1'44.419 1'44.526 2'00.036 DEFINITION OF THE PROOF OF THE	26.082 25.838 26.010 31.888 INIVIDIA PROVE Rui 56.402 27.275 26.078 26.272 26.126 29.278 30.993 26.044 25.901 26.131 26.897 31.735 26.048 26.272 26.277 26.154 26.044 25.898 29.835 32.426 26.179	16.423 16.403 16.377 18.498 ES ns=4 To 17.441 16.825 16.408 16.403 16.328 17.686 16.570 16.329 16.275 16.353 18.087 16.872 16.334 16.448 16.448 16.438 16.427 16.358 16.454 17.686 16.705 16.344	30.328 30.114 30.080 31.842 Avintia-S otal laps=2 32.938 31.426 30.340 30.376 30.206 33.027 30.469 30.013 30.063 29.993 30.841 30.915 30.028 30.080 30.182 30.092 29.819 30.103 30.922 30.583 30.060	32.272 32.064 32.059 37.808 TX 22 Full 34.675 32.860 32.516 32.637 36.059 4'35.846 32.632 32.174 32.775 32.322 3'48.497 33.043 32.737 32.321 32.516 32.376 32.376 32.376 32.376 32.376 32.775 2'29.617 33.760 32.096	244.6 248.9 248.8 158.5 USA laps=15 215.1 234.2 248.5 244.2 245.0 206.4 235.2 243.1 244.9 243.5 240.3 239.1 242.8 242.9 243.1 242.8 243.8 242.0 239.1 240.5 244.5

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Viessmann Kiefer Rac GER

Official MotoGP Timing by**TISSOT** www.motogp.com

Stefan BRADL

Fastest Lap:



25.645

1'42.906



Lap	Lap Time		T1	<i>T2</i>	<i>T3</i>		Speed	Lap	Lap Time	T1	<i>T2</i>	Т3	T4	Speed
23rc	68	Υo	nny HERN	NANDEZ	Blusens-	STX	COL		- Valo	ntin DEE	RICE	Speed Up)	FRA
2510	1 00		Ru	ıns=2 To	otal laps=1	7 Full	laps=14	26th	1 53 Vale			otal laps=2		laps=16
1	4'03.962	2	2'42.611	17.103	31.273	32.975	239.1	1	2'04.227	41.699	17.362	31.824	33.342	236.3
2	1'45.929		26.343	16.498	30.443	32.645	245.6	2	1'47.168	26.667	16.619	30.930	32.952	244.1
3	17'18.872			40.704	00.405	00.040	404.0	3	1'46.065	26.606	16.557	30.439	32.463	243.2
4 5	2'00.157 1'47.15 7		33.985 26.915	18.731 16.747	33.495 30.553	33.946 32.942	161.9 241.9	4	1'45.717	26.289	16.589	30.441	32.398	242.8
6	1'45.33		26.205	16.507	30.294	32.324	244.3	5	1'46.755	26.205	16.436	30.359	33.755	246.9
7	1'45.39		26.214	16.497	30.394	32.291	245.5	6	6'34.594 P	29.336	18.089		5'13.751	204.6
8	1'45.20	5	26.057	16.524	30.274	32.350	244.5	7	1'54.522	31.652	16.818	33.124	32.928	243.6
9	1'47.46		26.022	16.645	32.349	32.452	243.2	8 9	1'45.501 1'45.423	26.216 26.241	16.460 16.504	30.355 30.341	32.470 32.337	244.3 245.6
10	1'46.29		26.919	16.809	30.403	32.167	219.9	10	1'45.210	26.130	16.484	30.292	32.304	245.2
11	1'45.034		26.142	16.516	30.160	32.216	245.8	11	1'44.818	26.025	16.424	30.143	32.226	246.0
12 13	1'45.352		26.220 31.557	16.450 16.480	30.316 30.344	32.366 38.889	244.4 245.5	12	1'44.747	25.826	16.422	30.180	32.319	246.2
14	1'57.270 1'46.432		25.952	16.638	31.606	32.236	243.5	13	1'44.798	26.016	16.415	30.190	32.177	245.8
15	1'44.83		25.966	16.328	30.185	32.351	247.2	14	7'30.974 P	26.212	16.487		6'17.478	241.4
16	1'47.28		28.003	16.444	30.210	32.628	245.8	15	1'56.764	37.120	16.732	30.388	32.524	243.5
17	1'44.54	4	25.913	16.418	30.072	32.141	246.8	16 17	1'45.276	26.089	16.520	30.260	32.407	244.6
		<u> </u>	441	A/II AID	Thai Hon	da Singha	S TUA	18	1'51.020 1'45.872	26.136 26.067	16.585 16.449	30.410 30.458	37.889 32.898	246.4 245.3
24th	า 14	Ka	tthapark \			_		19	1'45.453	26.203	16.491	30.354	32.405	243.2
					otal laps=1		laps=11	20	1'45.177	26.002	16.526	30.366	32.283	243.7
1	2'51.554		1'16.722	24.097	37.216	33.519	134.8	21	1'45.234	26.113	16.562	30.347	32.212	244.1
2 3	1'47.51		27.065 26.561	16.564 16.395	30.923 30.606	32.959 32.772	229.7 237.8		Dan		484 - 814	GP Team	Switzorla	nd CWI
4	1'46.334 1'52.81		26.749	16.386	30.947	38.733	232.4	27 th	1 4 Rand	dy KRUN				
5	6'46.08			17.326		5'23.870	202.2					otal laps=2		laps=14
6	2'13.232		38.607	19.818	36.183	38.624	184.4	1	2'11.909	48.760	17.769	32.401	32.979	227.9
7	1'46.18	5	26.643	16.442	30.542	32.558	236.7	2 3	1'47.122	26.772 26.593	16.641 16.563	30.914 30.715	32.795 32.538	246.1 249.1
8	1'45.140		26.197	16.342	30.257	32.344	243.8	3 4	1'46.409 1'46.149	26.593 26.471	16.550	30.715	32.538	249.1 246.2
9	1'45.302		26.256	16.272	30.403	32.371	247.1	5	1'47.778	26.374	16.483	30.560	34.361	245.6
10	8'38.417			16.532		7'22.849	230.5	6	5'13.186 P	36.580	20.028		3'39.681	168.6
11 12	2'13.269 1'53.68 °		34.004 28.369	18.046 18.043	39.905 33.605	41.314 33.664	201.9 210.8	7	1'56.243	34.335	17.242	31.719	32.947	227.1
13	1'46.20		26.709	16.375	30.609	32.507	233.0	8	1'46.024	26.510	16.525	30.618	32.371	245.6
14	3'42.359			16.839		2'28.301	229.6	9	1'45.687	26.383	16.435	30.457	32.412	246.6
15	2'12.01		34.684	18.408	41.652	37.271	226.3	10	1'45.625	26.358	16.502	30.327	32.438	249.2
16	1'45.83	3	26.473	16.385	30.491	32.489	236.6	11 12	1'45.220 5'44.700 P	26.112 26.812	16.421 16.871	30.276 32.493	32.411 4'28.524	249.0 234.3
17	1'49.512	_	29.620	16.282	31.218	32.392	235.8	13	1'58.130	34.194	17.314	33.164	33.458	233.0
18	1'44.640	ô	26.112	16.249	30.083	32.202	246.8	14	1'45.464	26.333	16.502	30.438	32.191	248.5
054	05	ΔΙε	x BALDO	I INI	Forward I	Racing	ITA	15	1'45.155	26.434	16.282	30.290	32.149	240.7
25th	1 25 ľ				otal laps=2	•	laps=14	16	4'55.471 P	26.091	16.428		3'42.494	247.6
1	5'26.73	7 [19.090		3'39.082		17	1'50.488	30.602	16.665	30.757	32.464	237.1
2	2'05.169		55.586 41.070	17.144	31.503	35.452	213.9 241.7	18	1'45.083	26.136	16.382	30.417	32.148	242.7
3	1'47.46		26.487	16.471	30.445	34.060	244.2	19	1'45.005	26.124	16.446	30.276	32.159	246.7
4	5'48.900			17.443	32.005	4'29.684	220.9	20 21	1'44.913	26.052	16.435	30.225	32.201	249.5
5	2'00.072	2	32.718	21.324	30.944	35.086	204.5	21	1'44.774	25.994	16.420	30.207	32.153	247.8
6	1'45.08		26.352	16.357	30.246	32.133	245.4	28th	21 Javi	er FORE	S	Mapfre As	spar Team	n M SPA
7	1'44.90		25.935	16.274	30.400	32.297	246.5	2011	1 21	Rui	ns=4 To	otal laps=20) Full	laps=13
8	1'44.837		26.112	16.357	30.192	32.176	245.4	1	2'25.304	1'00.064	18.276	32.045	34.919	236.4
<u>9</u> 10	6'25.442 2'23.38		25.948 49.410	16.425 23.772	30.550 33.994	5'12.519 36.209	244.1	2	1'47.482	27.494	16.679	30.657	32.652	242.5
11	1'45.484		26.290	16.464	30.310	32.420	243.1	3	1'45.048	26.116	16.445	30.235	32.252	243.2
12	1'57.112		27.211	18.824	33.287	37.790	230.5	4	1'44.937	25.968	16.432	30.277	32.260	243.5
13	1'53.20		26.457	16.553	33.155	37.036	242.0	5	1'50.548	26.269	16.389	30.227	37.663	241.8
14	1'45.12		26.115	16.380	30.356	32.276	244.4	<u>6</u>	4'47.457 P	34.193	19.420		3'20.407	177.8
15	1'49.90		26.054	16.411	31.354	36.082	244.6	7 8	1'51.191 1'45.067	31.070 26.062	16.813 16.445	30.754 30.215	32.554 32.345	239.3 243.8
16	1'45.004		26.206	16.402	30.188	32.208	243.5	9	1'45.067 1'44.906	26.086	16.448	30.216	32.156	243.9
17	1'47.517		26.678	16.960	31.218	32.661	241.8	10	1'53.574	26.496	20.340	34.436	32.302	143.8
18 19	1'44.964		25.931 25.989	16.496 16.487	30.269 30.137	32.268 32.117	245.5 244.2	11	1'44.932	26.135	16.398	30.183	32.216	241.6
20	1'44.730 1'45.12		25.969 26.146	16.451	30.137	32.117	244.2	12	1'54.534	31.049	19.604	31.578	32.303	152.4
					55.200									
Faste	est Lap:	S	tefan BRADI	<u>L</u>		Viessmai	nn Kiefer	Rac GE	R 1'42.9 0)6 25	.645 16	5.114 29	.516 3	1.631

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Free Practice Nr. 3 Moto2 Lap Time T2 Т3 T4 Speed T1 T2 Т3 Lap T1 Lap Lap Time T4 Speed 27.156 30.727 38.108 242.9 13 26.109 16.453 30.171 32.227 243.0 11 16.678 1'44.960 1'52.669 14 130.9 12 27.544 16.601 30.214 32.315 244.4 9'21.230 32.589 21.338 36.593 '50.710 1'46.674 38.849 15 17.444 31.369 32.655 228.4 13 26.364 16.529 34.897 32.607 243.1 2'00.317 1'50.397 16.406 32.535 241.8 16 1'45.514 26.234 30.339 14 1'47.190 26.818 16.981 30.896 32.495 231.2 17 2'54.208 29.515 16.593 30.402 1'37.698 241.2 15 32.312 17.205 30.788 32.626 244.2 1'52.931 240.5 18 1'58.004 38.787 16.585 30.314 32.318 16 26.138 16.513 30.284 2'26.777 245.6 3'39.712 16.430 32.238 242.4 17 31.936 16.780 30.840 32.734 242.7 19 1'44.997 26.101 30.228 1'52.290 16.507 30.300 16.449 32.423 20 1'45.042 25.963 32.272 242.5 18 1'45.108 26.020 30.216 245.6 19 32.345 26.032 16.351 30.204 247.5 1'44.932 Robertino PIETRI Italtrans Racing Team VEN 39 20 1'45.383 26.170 16.460 30.407 32.346 246.2 29th Full laps=11 Total laps=19 Runs=4 Anthony WEST MZ Racing Team AUS 1 37.212 17.476 33.626 229.3 32nd 13 2'00.576 32.262 Runs=4 Total laps=18 Full laps=11 2 1'48.191 26.993 16.822 31.107 33.269 232.9 239.1 1 34.038 233.4 3 1'46.602 26.696 16.607 30.581 32.718 2'23.414 59.623 17.612 32.141 4 26.461 16.568 30.727 32.534 243.0 2 1'46.242 26.417 16.638 30.333 32.854 244.3 1'46,290 5 1'48.809 26.100 16.619 30.713 35.377 242.8 3 26.051 16.567 30.588 32.571 244.5 1'45.777 6 5'41.752 32.187 18.826 34.619 '16.120 180.6 4 9'18.351 26.234 16.611 30.343 8'05.163 243.6 5 7 1'56.918 34.777 17.098 31.863 33.180 236.8 2'02.628 34.247 17.450 32.086 38.845 238.0 243.8 8 26,427 16.695 30.558 32,498 6 26.393 16.623 30.294 32.502 243.7 1'46.178 1'45.812 9 1'45.966 26.260 16.537 30.622 32.547 245.4 7 25.957 16.509 30.260 32.642 244.4 1'45.368 10 26.475 16.616 30.714 32.629 243.0 8 25.950 16.527 32.542 243.9 1'46.434 1'44.940 29.921 11 35 192 18.848 30 793 '36.827 241.0 q 30.246 16.968 31.407 237.112 33.496 16.650 30.517 32.605 238.5 10 31.959 17.370 32.669 36.053 237.5 1'53.268 1'58.051 13 1'45.157 26.060 16.413 30.263 32.421 244.8 11 1'45.995 26.183 16.704 30.531 32.577 240.5 14 25.941 16.461 30.423 32.264 244.7 12 1'45.407 25.900 16.639 30.170 32.698 241.2 1'45.089 244.5 15 16.487 30.148 32.250 32.992 1'44.906 26.021 13 3'49.445 27.601 17.159 31.693 237.414 17.600 35.924 41.840 231.3 35.227 16 26.477 21.761 '44.598 116.0 2'10.591 4'09.104 36.268 17 2'06.611 38.934 17.423 36.831 33.423 210.5 15 1'45.552 26.139 16.699 30.226 32,488 242.2 18 1'45.347 26.153 16.414 30.161 32.619 244.1 16 1'45.210 25.910 16.629 30.212 32.459 242.1 17 17.397 31.808 238.4 16.583 32.453 242.5 PIT 38.497 1'45.078 25.921 30.121 25.908 18 1'45.245 16.530 30.235 32.572 243.0 Tech 3 Racing FRA Mike DI MEGLIO 30th 63 Tech 3 B **BEL** Xavier SIMEON Runs=3 Full laps=11 Total laps=17 19 33rd Runs=4 Total laps=21 Full laps=14 2'26.095 53.069 17.500 33.487 42.039 226.2 1 2 28.320 19.039 33.080 35.957 217.7 1 2'30.074 54.154 18.408 41.423 36.089 214.3 1'56.396 3 27,492 1'45.713 26.318 16.425 30.384 32.586 247.8 2 1'48.605 16.802 31.073 33.238 242.5 4 27.660 16.463 34.988 37.813 246.3 3 26.581 16.578 30.696 32.665 242.2 1'56.924 1'46.520 5 16.343 30.236 6'50.505 247.6 4 1'50.456 26.431 16.565 32.801 34.659 244.3 8'03.291 26.207 233.7 6 32.844 16.839 31.066 32.978 5 26.491 16.541 30.543 4'12.889 243.7 1'53.727 5'26.464 7 16.449 30.410 32.385 240.7 241.1 1'45.579 26.335 6 1'53.646 32.686 16.867 31.256 32.837 8 26.115 16.392 30.308 32.350 246.2 7 26.510 16.602 30.585 32.618 243.6 1'45.165 1'46.315 8 9 1'45.135 26.074 16.351 30.369 32.341 245.5 1'46.510 26.398 16.543 30.818 32.751 245.5 10 33.330 18.248 30.326 32.445 246.7 9 26.370 17.450 30.733 4'06.221 236.5 1'54.349 26.075 16.486 30.355 32.523 246.9 10 35.819 17.560 33.299 235.5 11 1'45.439 1'58.398 31.720 12 26.671 16.488 30.437 32.637 244.5 11 26.801 16.625 30.585 32.606 240.9 1'46.233 1'46.617 13 7'10.846 27.381 17.742 .307 '54.416 219.9 12 1'45.599 26.186 16.492 30.394 32.527 242.3 31 32.513 238.5 1'53.848 301 .109 14 16.925 13 1'45.588 26.204 16.514 30.387 32.483 243.6 32.259 30.167 15 26.004 16.491 245.8 16.459 3'06.922 1'44.921 14 4'20.391 26.184 30.826 242.6 16 35.107 19.074 45.790 38.227 128.8 15 33.087 16.518 30.442 32.589 243.7 1'52.636 2'18.198 16 unfinished 26.291 1'45.321 26.104 16.538 30.237 32.442 244.1 17 1'45.185 25.975 16.384 30.215 32.611 246.1 Santiago HERNAND SAG Team COL 18 16.416 30.719 32.570 **31st** 64 1'45.823 26.118 244.6 Runs=3 Total laps=20 Full laps=15 19 26.156 16.520 30.236 32.450 244.6 1'45.362 20 26.226 17.368 37.801 34.350 227.3 1'55.745 17.537 33.548 233.1 1 2'16.445 52.724 32.636 32.363 21 1'45.035 26.108 16.377 30.187 246.0 2 27.155 16.713 31.077 32.738 243.0 1'47.683 3 16.748 30.694 32.567 246.8 1'46.613 26.604 MZ Racing Team Max NEUKIRCHNE **GER** 34th 76 4 1'46.279 26.474 16.607 30.749 32.449 244.8 Total laps=11 Full laps=6 Runs=3 5 1'53.520 27.634 16.632 30.859 38.395 240.5

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228.5

241.9

245.3

243.1

245.0

Viessmann Kiefer Rac GER

1

2

4

5

7'41.963

1'51.372

1'55 478

1'46.543

1'42.906

9'45.860

33.293

32,663

32.634

32.375

32.779

31.443

30.769

30.388

30.322

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6

7

8

9

10

11'05 915

2'05.262

1'46.635

1'46.049

1'45.314

Fastest Lap:



6'19.175

27.916

33.395

26,444

17.222

16.788

17.477

16.755

25.645

31.467

30.868

31.493

30.616

16.114

34.099

35.800

33.113

32.728

236.4

240.5

235.3

240.6

31.631



29.516

30.045

43.477

26.588

26.458

26.129

Stefan BRADL

17.231

17.049

16.615

16.569

rree	Prac	LIC	Э	NI. 3												oto2
Lap	Lap Time	е		T1	<i>T2</i>	Т3	T4	Speed	Lap	Lap Time		T1	T2	<i>T3</i>	<i>T4</i>	Speed
6	1'46.20	8		26.378	16.733	30.553	32.544	240.4	4	39'19.682	Р	26.275	16.392	31.412 3	88'05.603	246.2
7	1'45.51	2		26.203	16.585	30.233	32.491	239.8	5	1'53.061		31.535	16.795	31.427	33.304	239.6
8	1'45.58			26.155	16.580	30.264	32.586	241.1	6	1'46.154		26.546	16.480	30.524	32.604	240.7
9	6'36.69		Р	26.406	16.668	30.281	5'23.344	238.5		M	lac	hel AL N	I A IRAI	OMMF R	acing Tea	m QAT
10	1'57.80	_		37.216	16.812	30.969	32.811	239.7	39t	h 95 [™]	as				•	
11	1'45.45	8		26.224	16.675	30.218	32.341	241.1						otal laps=1		laps=11
0.541		M	atti	a PASIN	II	Ioda Rac	ing Projec	t ITA	1	2'16.647		53.112	17.218	32.791	33.526	232.6
35tł	า 75		utti			otal laps=1	-	laps=14	2	1'47.984	г	27.203	16.701	31.087	32.993	240.2
		_							3	1'46.593	L	26.404	16.578	30.863	32.748	236.9
1	2'51.30		,	1'28.579	17.037	32.017	33.667	232.1	4	1'47.389		26.502	16.606	31.045	33.236	241.9
2 3	1'47.02 1'47.01			26.748 26.572	16.547 16.617	30.773 30.927	32.961 32.898	246.4 246.5	5 6	1'54.481 7'34.076	D	26.727 33.078	16.604 19.833	30.915 36.269	40.235 6'04.896	243.5 173.3
4	1'48.48			26.557	16.515	30.790	34.623	242.9	7	2'01.902	Г	38.789	17.247	31.988	33.878	240.3
5	12'02.53		Р	28.244	17.138		10'45.685	234.8	8	1'48.267		26.945	16.766	31.174	33.382	242.5
6	1'53.99			32.841	16.946	31.464	32.748	239.3	9	1'48.193		26.748	16.753	31.284	33.408	242.3
7	2'03.37			26.533	16.434	30.571	49.840	243.8	10	1'49.054		26.957	16.849	31.364	33.884	240.5
8	1'46.59			27.125	16.473	30.386	32.610	243.7	11	7'52.211	Р	26.918	16.993	31.705	6'36.595	236.1
9	2'06.94			30.956	28.154	33.154	34.683	112.0	12	2'00.092		35.155	17.510	32.486	34.941	236.9
10	1'45.68			26.247	16.453	30.511	32.470	241.7	13	1'51.438		27.637	17.531	32.038	34.232	236.2
11	1'45.66	5		26.231	16.477	30.433	32.524	244.2	14	5'24.504	Р	27.118	17.138	33.753	4'06.495	239.1
12	1'45.66	1		26.213	16.439	30.409	32.600	244.1	15	2'02.056		39.759	17.318	31.667	33.312	238.9
13	1'52.68		_	32.526	16.831	30.778	32.550	232.1	16	1'46.886		26.515	16.827	30.719	32.825	236.8
14	1'45.80			26.193	16.549	30.514	32.546	243.1	17	1'47.247		26.729	16.655	30.665	33.198	243.5
15	5'24.74		P	29.471	17.273	32.227	4'05.769	208.2	18	1'47.782		26.507	16.685	30.947	33.643	240.4
16	1'51.49			30.583	16.825	31.689	32.398	240.7	404		ıık:	asz WAF	ΡΩΙ Δ	Desguace	es La Torr	e POL
17	1'45.69			26.193	16.443	30.523	32.537 32.393	245.5 244.4	40 t	h∣ 99	une			otal laps=1		laps=11
18 19	1'45.51 1'46.07			26.233 26.281	16.485 16.535	30.407 30.548	32.709	244.4		0100.050						
13						30.340	32.703		1 2	3'29.852		2'03.428 29.643	17.865 17.391	33.843 32.731	34.716 34.063	234.5 226.7
36tł	า 35	Ra	affa	ele DE I	ROSA	Desguac	es La Torr	e ITA	3	1'53.828 1'51.571		28.357	17.391	31.984	34.003	239.2
3011	1 33			Rur	ns=3 To	otal laps=1	5 Full	laps=10	4	1'54.004		29.491	17.131	32.011	35.228	234.6
1	2'25.48	2		1'01.177	17.280	32.229	34.796	226.9	5	6'59.509	Р	30.906	20.334	35.268	5'33.001	179.2
2	1'48.46			27.825	16.782	30.890	32.964	237.6	6	1'59.562		34.815	17.670	32.681	34.396	236.1
3	9'26.81		Ρ	26.800	16.811	32.186	8'11.019	238.9	7	1'50.828		27.815	17.182	31.988	33.843	239.4
4	2'14.70	8		45.678	17.773	37.016	34.241	210.6	8	1'50.868		27.645	17.225	32.164	33.834	239.0
5	1'47.02	0		26.859	16.624	30.679	32.858	242.0	9	1'50.717		27.714	17.159	32.016	33.828	239.9
6	1'46.37	9		26.713	16.524	30.426	32.716	242.5	10	6'57.506	Р	27.719	17.215	32.242	5'40.330	237.7
7	1'45.86	3		26.245	16.584	30.494	32.540	243.4	11	1'59.534		35.121	17.527	32.437	34.449	238.0
8	1'46.33			26.225	16.610	30.816	32.687	242.5	12	1'50.568		27.819	17.296	31.881	33.572	237.7
9	1'46.28	_		26.403	16.682	30.466	32.738	242.0	13	1'50.423		27.587	17.053	31.819	33.964	238.8
10	13'57.54		Ρ	26.558	16.540		12'42.062	239.4	14	1'50.101	Г	27.535	17.075	31.649	33.842	238.0
11	2'13.11			36.406	19.571	38.848	38.289	204.4	15	1'49.970	D	27.321	17.252	31.515	33.882	239.4
12	1'56.77			27.393 26.170	17.134 16.727	37.875 30.564	34.370 32.692	230.3 233.0	16	4'12.871	Р	27.865 35.694	17.471	35.243	2'52.292	234.7
13 14	1'46.15 1'51.38			29.713	17.314	31.242	33.116	241.2	17 18	1'59.394 1'52.260		27.561	17.400 17.037	32.189 31.858	35.804	237.9
15	1'45.56			26.094	16.506	30.607	32.357	244.5		1 32.200		27.501	17.007	31.000	33.004	201.0
37th	1 44	Po) E	SPARG	ARO	HP Tuen	ti Speed U	p SPA								
3 <i>1</i> ti	1 77			Rur	ns=2 1	otal laps=	:8 Fu	III laps=5								
1	2'49.09	8		1'24.001	17.827	33.247	34.023	211.4								
2	1'47.39			26.939	16.703	30.893	32.859	244.4								
3	1'47.08			26.593	16.568	30.552	33.374	247.9								
4	35'33.27		Р	26.408	16.437		34'19.757	248.9								
5	1'59.91	8		34.999	17.913	33.858	33.148	228.5								
6	1'47.30	3		26.748	16.854	30.805	32.896	230.8								
7	1'45.73	_	_	26.331	16.513	30.352	32.535	247.3								
8	1'45.63	8		26.298	16.486	30.345	32.509	246.7								
		S+	٥٧/	n ODEN	ΙΔΔΙ	MS Racii	na	RSA								
38tł	า 97	Jι	c vt				-									
				Kur	ns=2 1	otal laps=	<u>·υ </u>	ıll laps=3								

Fastest Lap: Stefan BRADL Viessmann Kiefer Rac GER 1'42.906 25.645 16.114 29.516

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213.4

242.5

244.6

33.845

30.630 32.598

32.912





2'49.221

1'47.547

1'46.412

1

2

3

17.777

16.572

16.448

1'24.162

27.189

26.736

33.437