

## Moto2

## MONSTER ENERGY GRAND PRIX DE FRANCE Free Practice Nr. 2

**Chronological Analysis of Performances** 

9

P Cros	ssing the	finish line in pit	lane	<b>T2</b> Time		h line to 1 ntermed.					ntermed. to itermediate		
Lap L	Lap Time	e <i>T1</i>	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	Т3	T4	Speed
	- S	Stefan BRA	DI	Viessman	n Kiefer F	Rac GER	6	1'40.941	23.474	22.813	28.319	26.335	249.7
1st	65			otal laps=20	) Full	laps=15	7	1'41.279	23.475	22.759	28.388	26.657	249.9
	0155.050			•		іаро-10	8	1'40.724	23.517	22.727	28.187	26.293	250.5
1	2'55.859		26.188	29.421	26.772	245.0	9	1'40.243	23.213	22.568	28.290	26.172	252.3
2	1'40.781 1'40.724		22.915 22.772	28.285 28.449	26.044 26.223	245.0 250.9	10	1'40.390	23.210	22.660	28.198	26.322	252.2
4	1'39.476		22.462	27.989	25.854	254.5	11	1'45.542 P	24.860	24.243	28.592	27.847	252.6
5	1'39.567		22.457	27.925	26.162	253.6	12	6'46.061 P	5'26.447	23.205	28.552	27.857	
6	1'48.886		22.878	21.020	20.102	253.4	13	7'19.471	5'57.574	23.046	32.423	26.428	
7	7'47.146		25.037	33.331	27.181	200.1	14	1'40.392	23.410	22.586	28.292	26.104	248.2
8	1'41.610		22.793	28.538	26.416	242.6	15	1'39.251	23.133	22.327	27.879	25.912	247.6
9	1'40.188		22.611	28.105	26.208	251.6	16	1'39.135	23.016	22.297	27.985	25.837	249.7
10	1'39.789		22.489	28.092	26.062	253.3	17	1'41.168	24.371	22.585	28.112	26.100	255.3
11	1'39.377		22.418	27.862	25.950	252.0	441	4 o Jule	es CLUZE	:L	NGM For	ward Raci	ng FR
12	1'40.021		22.570	28.244	25.920	239.9	4th	16 Jule			tal laps=1		laps=1
13	1'39.723	23.310	22.568	28.043	25.802	249.9		0100.011					тарз= 1
14	1'39.665	23.077	22.595	27.997	25.996	249.6	1	3'20.341	1'54.680	24.297	34.152	27.212	050.5
15	1'42.303	P 23.282	23.279	28.710	27.032	252.0	2	1'41.214	23.724	22.908	28.359	26.223	250.5
16	7'16.299	5'50.678	29.242	29.859	26.520		3 4	1'40.504	23.462 23.397	22.756 22.486	28.131 28.057	26.155 26.164	252.0 251.8
17	1'40.053		22.687	28.113	25.961	250.8	5	1'40.104 1'40.275	23.519	22.533	28.111	26.112	251.6
18	1'39.622		22.317	27.855	26.354	254.4	6	1'40.090	23.391	22.512	28.140	26.047	251.0
19	1'38.709		22.277	27.823	25.626	250.8	7	1'40.090	23.494	22.501	28.091	26.053	251.1
20	1'46.683	27.123	24.237	28.883	26.440	248.5	8	1'44.276 P	25.657	23.228	28.495	26.896	248.9
		Thomas LU	TUI	Interwette	n Paddoc	k SWI	9	9'08.051	7'38.339	23.781	37.933	27.998	2-10.0
2nd	12						10	1'40.647	23.674	22.667	28.186	26.120	251.3
				otal laps=19		laps=14	11	1'41.978	24.407	22.766	28.195	26.610	253.5
1	2'24.598		25.253	29.635	27.587		12	1'40.274	23.554	22.453	28.125	26.142	249.8
2	1'43.902		23.540	29.590	26.168	246.9	13	1'40.541 P	23.360	23.588	28.465	25.128	250.5
3	1'40.037		22.443	28.062	26.034	253.5	14	7'30.645	6'03.651	23.914	29.636	33.444	
4	1'40.121		22.613	28.112	26.029	251.7	15	1'40.045	23.475	22.465	27.978	26.127	251.6
5	1'39.465		22.428	28.009	25.873	254.2	16	1'39.673	23.250	22.638	27.933	25.852	252.5
6	1'39.768		22.465	27.973	25.974	248.8	17	1'39.169	23.084	22.338	27.880	25.867	255.7
7 8	1'49.251		26.166 25.745	28.992 28.902	28.226 27.810	250.6	18	2'16.911	23.179			27.468	253.2
9	9'36.879		22.629	27.973	26.130	251.5				IONE	Speed Ma	octor	IT/
10	1'40.233 1'39.216		22.431	27.787	25.798	252.3	5th	1   29   <sup>And</sup>	Irea IANN				
11	1'39.282		22.290	27.879	26.076	251.2			Ru	ns=4 To	tal laps=1	9 Full	laps=1
12	1'40.429		22.286	27.964	26.982	253.9	1	2'58.795	1'34.309	27.032	30.030	27.424	
13	7'34.551		23.732	28.906	26.672		2	1'41.520	23.780	22.916	28.607	26.217	255.4
14	1'40.220		22.628	28.144	25.982	250.2	3	1'40.401	23.420	22.671	28.350	25.960	251.9
15	1'39.718		22.570	28.058	25.963	252.1	4	1'40.312	23.283	22.527			255.6
16	1'39.302		22.550	27.906	25.851	250.9	5	1'39.500	23.375	22.401	27.918	25.806	253.0
17	1'39.154		22.410	27.894	25.833	251.9	<u>6</u>	1'41.810 P	23.420	23.086	28.477	26.827	253.3
18	1'39.625		22.467	27.869	25.949	251.7	7	8'26.460	7'06.522	24.012	29.161	26.765	051-
19	1'39.000	7	22.394	27.713	25.831	252.5	8	1'40.367	23.578	22.709	28.046	26.034	251.0
							9	1'40.013	23.396	22.604	28.073	25.940	253.7
3rd	3	Simone COI		Ioda Racir	•		10	1'39.995	23.327	22.400	28.300	25.968	250.1
<del></del>		Rı	uns=4 To	otal laps=17	' Full	laps=11	11	1'39.894	23.304	<b>22.421</b> 24.692	28.137	26.032	
1	2'53.884	1'32.249	24.918	29.600	27.117		12 13	1'44.516 P 7'10.702	23.359 5'52.586	23.286	28.567	26.263	254.1
2	1'41.998	24.032	23.094	28.445	26.427	241.3	14	1'43.034 P	23.424	22.439	28.052	29.119	253.9
3	1'41.354	23.562	22.836	28.659	26.297	250.3	15	2'16.567	55.479	22.439	29.353	28.775	200.9
4	1'44.195	P 24.153	23.597	28.573	27.872	235.0	16	1'39.647	23.251	22.502	28.033	25.861	254.5
5	6'10.730	4'52.269	23.335	28.494	26.632		10	1 33.041	20.201	22.002	20.000	20.001	204.0
O													





Free Practice Nr. 2 Moto2 T1 T2 Т3 T4 Speed T1 Т2 Т3 Lap Lap Time Lap Lap Time T4 Speed 23.187 23.401 22.447 27.824 25.948 17 22.299 27.853 25.862 254.5 10 253.6 1'39.201 1'39.620 18 23.319 22.442 27.999 25.942 255.9 11 23.393 22.457 27.956 26,460 252.0 1'39.702 1'40.266 19 23.173 22.327 27.944 25.752 253.0 12 23.324 22.447 25.909 251.9 1'39.196 1'39.441 27.761 13 1'42.261 351 22.747 28.017 28.146 251.7 Team CatalunyaCaixa SPA Marc MARQUEZ 14 9'23.899 8'03.898 24.523 28.983 26.495 6th 93 Total laps=21 Full laps=16 Runs=3 15 1'40.579 23.780 22.796 27.988 26.015 250.2 250.4 24.763 16 1'40.725 23.382 22.875 28.356 26.112 1 33.271 29.305 27.227 1'54.566 23.083 17 1'43.362 23.400 30.852 26.027 251.5 2 1'42.783 23.615 23.250 29.117 26.801 255.6 3 22.927 1'41.846 24.183 28.495 26.241 255.0 Aleix ESPARGARO Pons HP 40 SPA 9th 40 4 1'40.657 23.513 22.712 28.344 26.088 252.9 Total laps=19 Full laps=14 22.568 252.8 5 23.451 28.026 25.928 1'39.973 6 1'40.392 23.339 22.586 28.207 26.260 253.0 1 1'27.580 27.499 2'49.275 24.675 29.521 7 1'39.789 23.288 22.517 28.065 25.919 253.0 2 1'41.327 23.722 22.934 28.334 26.337 257.6 8 22.914 28.473 26.591 252.2 3 1'40.257 23.374 22.586 28.114 26.183 253.0 9 5'17.658 26.398 29.508 26.730 4 23.272 22.355 27.975 26.231 248.8 6'40.294 1'39.833 10 1'40.717 23.592 22.715 28.264 26.146 250.2 5 1'39.657 23.044 22.481 28.021 26.111 252.7 24.526 250.7 6 248.7 11 1'42.291 23.323 28.420 26.022 1'39.423 23.101 22.376 27.981 25.965 12 1'39.707 23.251 22.411 28.106 25.939 251.9 7 1'39.950 22.364 28.100 8 13 23.303 22.366 27.986 25.798 252.2 8'53.439 23.559 29.406 26.758 1'39.453 10'13.162 14 23.193 22.445 28.267 25.909 252.4 9 23.650 22.576 28.089 26.075 253.6 1'39.814 1'40.390 15 23.278 22.487 28.094 25.935 250.7 10 23.144 25.977 255.9 1'39.794 1'39.375 22.319 27.935 16 1'42.961 24.665 28 596 26.487 249.9 11 1'39.609 23.155 22.298 28.051 26.105 260.6 17 4'59.423 23.698 28.752 27.389 12 23.153 22.351 27.915 26.080 259.8 6'19.262 1'39,499 18 1'39.649 23.157 22.463 28.011 26.018 253.8 13 1'41.409 24.250 23.507 28.149 25.503 249.8 19 23.185 22.465 27.981 25.854 252.1 14 3'56.511 24.529 29.252 26.796 1'39.485 5'17.088 254.2 23.599 20 22.410 28.014 15 22.627 26.246 1'39.236 23.078 <u> 25.734</u> 1'40.543 28.071 257.4 22.415 16 22.433 248.4 21 1'39,440 23.125 28.104 25.796 253.1 1'39.621 23.217 27.838 26.133 17 23.067 22.368 27.845 26.088 255.9 1'39.368 JIR Moto2 RSM Alex DE ANGELIS 15 18 1'49.129 23.001 22.448 31.816 31.864 257.1 7th Runs=3 Total laps=21 Full laps=16 19 1'39.411 23.205 22.379 27.850 25.977 249.6 1 2'23.864 59.442 25.796 30.293 28.333 Mapfre Aspar Team M SPA Julian SIMON 10th 23.723 60 2 1'45.268 25.053 30.020 26.472 235.7 Runs=2 Total laps=15 Full laps=12 3 23.695 22.658 28.281 26.026 252.8 1'40.660 4 23.249 22.481 28.202 25.930 251.9 1 2'26.684 56.994 25.344 30.956 33.390 1'39.862 5 23.344 22.273 28.302 26.030 250.7 2 23.988 26.619 30.201 27.069 242.3 1'39.949 1'47.877 253.2 22.581 6 1'39.518 23.245 22.263 28.204 25.806 3 1'41.070 23.447 28.235 26.807 250.8 4 23.226 22.697 28.390 26.027 256.0 7 24.821 25.611 28.968 29.428 251.9 1'48.828 1'40.340 8 7'05.757 5'37.779 26.054 30.955 30.969 5 1'39.992 23.303 22.600 28.090 25.999 253.5 9 25.532 23.176 29.646 28.238 226.2 6 23.186 22.498 28.004 25.994 254.1 1'46.592 1'39.682 10 22.636 28.360 251.1 7 256.4 1'40.561 23.505 26.060 1'47.024 27.324 23.914 29.667 26.119 11 23.412 23.121 28.124 25.956 251.5 8 27.440 1'40.613 1'41.429 23.302 22,476 28.211 247.9 22.373 12 1'39.571 23.246 27.985 25.967 253.6 9 20'56.629 19'38.426 23.217 28.616 26.370 13 23.170 28.338 28.608 10 23.176 22.531 28.187 36.642 253.5 23.213 256.5 1'50.536 14 24.627 30.065 26.817 22.522 28.028 26.167 251.0 4'56.063 3'34.554 11 1'40.532 23.815 15 25.018 23.534 36.548 29.113 248.0 12 23.151 22.373 25.977 254.6 1'54.213 1'39.389 27.888 16 1'40.150 23.469 22.516 28.175 25.990 250.9 13 1'39.469 23.202 22.330 27.961 25.976 252.9 17 1'42.930 24.755 23.297 28.146 26.732 248.1 14 1'39.622 23.208 22.503 27.940 25.971 252.5 23.382 18 22.319 27.996 26.034 252.5 15 23.309 22.394 28.009 26.080 1'39.731 1'39.792 253.319 23.281 22.372 27.904 25.920 255.1 1'39.477 Marc VDS Racing Tea GBR Scott REDDING 20 1'39.248 23.133 22.145 27.976 25.994 255.0 11th 45 Runs=4 Total laps=18 Full laps=12 21 1'40.105 23.418 22.402 28.108 26.177 247.3 3'25.572 1'55.004 25.022 29.664 35.882 Gresini Racing Moto2 JPN Yuki TAKAHASHI **72** 8th 2 25.212 22.955 28.752 26.242 227.8 1'43.161 Runs=3 Total laps=17 Full laps=12 3 28.307 1'41.322 24.100 22.776 26.139 251.5 29.711 1 1'31.616 25.322 27.601 4 23.552 22.603 28.046 26.080 250.0 2'54.250 1'40.281 2 23.155 28.572 26.275 5 22.579 26.048 250.8 1'41.847 23.845 251.2 1'40.003 23.241 28.135 3 23.521 22.818 28.851 26.199 249.4 6 23.115 22.493 27.936 25.958 251.2 1'41.389 1'39.502 23.657 26.033 4 22.466 27.902 234.8 7 29.338 251.9 1'40.058 1'43.475 6'25.663 5 23.207 22.405 27.813 25.869 254.6 8 7'45.217 23.749 29.175 26.630 1'39.294 9 23.465 22.724 28.214 26.591 250.9 6 23.395 22.704 28.448 27.430 1'40.994 1'41.977 22.456 10 28.045 254.8 7 9'09.791 7'45,992 28.007 29.136 26.656 1'40.068 23,498 26.069 8 23.952 22.985 28.314 26.273 249.2 11 23.237 22.451 28.028 25.917 251.9 1'41.524 1'39.633 9 1'40.950 23.577 22.899 28.382 26.092 250.9 12 1'45.046 24.509 26.328

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Viessmann Kiefer Rac GER



Fastest Lap:



22.983

22.277

1'38.709



27.823

25.626

Stefan BRADL

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Lap L	ap Time	T1	Т2	Т3	<i>T4</i>	Speed	Lap	Lap Time	T1	<i>T2</i>	<i>T3</i>	T4	Speed
13	9'08.702	P 7'34.430	25.495	29.420	39.357		9	1'40.831	23.476	22.717	28.288	26.350	253.9
14	2'08.039	46.216	23.859	31.059	26.905		10	1'42.978	23.357	24.813	28.540	26.268	252.2
15	1'40.983	23.476	22.663	28.560	26.284	252.9	11	1'40.034	23.332	22.546	28.067	26.089	253.4
16	1'39.896	23.165	22.541	27.987	26.203	252.2	12	1'39.821	23.198	22.484	27.939	26.200	254.7
17	1'44.921	24.557	22.590	31.091	26.683	248.3	13	1'39.863	23.300	22.465	28.023	26.075	253.2
18	1'40.450	23.483	22.788	28.184	25.995	252.3	14	1'39.668	23.226	22.436	27.912	26.094	253.2
				li li F			15	1'40.188	23.437	22.571	28.040	26.140	254.5
12th	71 C	Claudio COF		Italtrans F	Racing Tea	am IIA	16	1'39.931	23.260	22.532	27.941	26.198	254.4
		Ru	ıns=3 T	otal laps=1	9 Full	laps=14	17	1'40.025	23.219	22.600	28.039	26.167	255.8
1	2'30.128	1'08.799	24.051	29.669	27.609		18	1'39.730	23.192	22.500	27.976	26.062	255.4
2	1'45.437		22.830	28.965	29.921	251.3	19	1'40.008	23.321	22.529	28.064	26.094	253.6
3	1'40.677		22.614	28.205	26.169	239.7	20	1'39.882	23.137	22.605	27.994	26.146	255.5
4	1'40.795		22.681	28.664	26.077	252.5	21	1'40.020	23.106	22.571	28.054	26.289	255.7
5	1'39.914	23.388	22.504	28.121	25.901	250.7	22	1'40.071	23.188	22.697	28.058	26.128	256.4
6	1'48.175		22.560			251.0	23	1'39.666	23.135	22.510	27.974	26.047	257.8
7	8'07.825	6'45.058	23.149	30.025	29.593						Divonna	OTV.	001
8	1'41.830	23.677	22.846	28.602	26.705	249.5	15th	1 68 You	nny HERN				COL
9	1'40.813		22.823	28.151	26.367	250.2			Rui	ns=2 To	tal laps=2	1 Full	laps=18
10	1'51.538		30.406	29.629	27.275	246.3	1	2'11.806	50.267	24.541	29.871	27.127	
11	1'52.765		22.791	37.546	28.628	248.3	2	1'47.010	23.885	23.233			248.2
12	1'40.417		22.699	28.116	26.178	248.1	3	1'41.766	23.745	22.846	28.739	26.436	248.8
13	1'40.378	23.424	22.526	28.357	26.071	245.5	4	1'40.856	23.573	22.686	28.241	26.356	249.9
14	1'44.296		25.880	28.283	26.728	248.7	5	1'42.332	23.443	22.675			249.8
15	7'00.812	5'40.616	24.367	29.086	26.743		6	1'43.586 P	23.547	22.916	30.355	26.768	249.5
16	1'40.087	23.688	22.584	27.997	25.818	242.4	7	9'34.863	8'10.688	28.099	29.452	26.624	
17	1'39.568	23.164	22.468	28.012	25.924	251.3	8	1'41.118	23.576	22.820	28.418	26.304	252.0
18	1'39.778		22.435	28.169	26.038	251.5	9	1'42.011	23.694	23.727	28.608	25.982	247.3
19	1'40.319	23.333	22.516	28.422	26.048	249.7	10	1'40.070	23.175	22.588	28.331	25.976	252.7
				LID Torrest	: CII	- 004	11	1'45.793	23.349	22.690	32.429	27.325	251.7
13th	44 P	ol ESPARG		HP Tuent			12	1'40.530	23.512	22.581	28.318	26.119	255.1
	• •	Ru	ıns=3 T	otal laps=2	1 Full	laps=16	13	1'47.030	23.309	22.536	32.329	28.856	251.9
1	2'26.266	55.538	25.311	30.755	34.662		14	1'40.515	23.445	22.605	28.259	26.206	252.2
2	1'47.574		23.164	30.835	29.424	248.3	15	1'40.326	23.337_	22.662	28.235	26.092	250.2
3	1'41.304	23.554	22.685	28.495	26.570	256.2	16	1'39.770	23.397	22.430	28.072	25.871	251.5
4	1'44.462	23.376	22.690			256.7	17	2'16.648	24.395	26.468	34.772	51.013	255.0
5	1'40.991	23.687	22.714	28.247	26.343	255.3	18	1'55.924	30.087	29.117	30.197	26.523	186.4
6	1'40.909	23.422	22.823	28.379	26.285	254.1	19	1'41.074	23.575	22.792	28.361	26.346	254.6
7	1'40.453	23.331	22.672	28.297	26.153	254.3	20	1'51.902	23.407	22.719	36.616	29.160	253.2
8	1'40.035	P 23.442	22.797	28.174	25.622	256.2	21	1'41.004	23.405	22.603	28.469	26.527	249.5
9	7'09.146	5'42.104	27.295	29.480	30.267			Fot	OVO DAD	Λ.T.	Blusens-S	STY	SPA
10	1'40.274	23.462	22.698	28.198	25.916	253.5	16th	1 34 Est	eve RAB				
11	1'39.724	23.312	22.470	28.024	25.918	257.1			Rui	ns=2 To	tal laps=2	4 Full	laps=21
12	1'39.655	23.165	22.433	27.974	26.083	254.6	1	2'40.253	1'19.675	23.999	29.328	27.251	
13	1'40.109	23.308	22.522	28.025	26.254	255.0	2	1'42.146	24.030	23.086	28.342	26.688	251.2
14	1'39.773	23.195	22.532	28.042	26.004	255.6	3	1'41.672	23.727	22.936	28.546	26.463	251.8
15	1'42.221	P 23.517	22.687			258.7	4	1'41.447	23.908	22.800	28.194	26.545	255.4
16	5'46.193		24.831	29.256	26.871		5	1'41.003	23.769	22.729	28.202	26.303	255.4
17	1'45.669		23.508	29.572	28.963	251.9	6	1'40.762	23.473	22.704	28.263	26.322	254.5
18	1'45.361	23.293	22.819	31.956	27.293	255.7	7	1'44.225	23.448	22.694			253.0
19	1'40.545		22.744	28.208	26.286	256.1	8	1'40.785	23.457	22.641	28.388	26.299	255.0
20	1'40.674		22.857	28.219	26.275	255.9	9	1'40.697	23.442	22.659	28.168	26.428	253.1
21	1'42.795	23.287	23.049	29.520	26.939	252.7	10	1'40.416	23.352	22.679	28.132	26.253	253.0
				Tech 3 Ra	acing	GBR	11	1'40.650	23.638	22.695	28.059	26.258	248.9
		radio, CMI	TU		uonig	GDR	12	1'41.969	23.425	22.530	29.389	26.625	253.8
14th	38 <sup>B</sup>	Bradley SMI				I 00			_				251.5
14th	38 <sup>B</sup>	_	ıns=2 T	otal laps=2	3 Full	laps=20	13	1'40.768	23.463	22.696	28.160	26.449	
1	38 E	55.142			27.142	<u> </u>	14	<b>1'40.768</b> 1'41.950 P	24.134	23.415	29.554	24.847	235.4
1 2	30	55.142	ıns=2 T	otal laps=2		252.8	14 15	<b>1'40.768</b> 1'41.950 P 5'59.337	24.134 4'40.527	23.415 23.088	29.554 28.724	24.847 26.998	235.4
1 2 3	2'16.797	55.142 23.605 23.243	24.784 22.955 22.748	otal laps=2 29.729	27.142 26.427 26.289	252.8 254.9	14 15 16	1'40.768 1'41.950 P 5'59.337 1'40.636	24.134 4'40.527 23.482	23.415 23.088 22.759	29.554 28.724 28.090	24.847 26.998 26.305	235.4
1 2 3 4	2'16.797 <b>1'41.537</b>	55.142 23.605 23.243 23.283	24.784 22.955 22.748 22.772	otal laps=2 29.729 28.550	27.142 26.427 26.289 26.430	252.8 254.9 254.6	14 15 16 17	1'40.768 1'41.950 P 5'59.337 1'40.636 1'40.204	24.134 4'40.527 23.482 23.370	23.415 23.088 22.759 22.634	29.554 28.724 28.090 28.011	24.847 26.998 26.305 26.189	235.4 252.1 254.9
1 2 3 4 5	2'16.797 1'41.537 1'40.543	55.142 23.605 23.243 23.283	24.784 22.955 22.748	otal laps=2 29.729 28.550 28.263	27.142 26.427 26.289 26.430 26.573	252.8 254.9 254.6 254.2	14 15 16 17 18	1'40.768 1'41.950 P 5'59.337 1'40.636 1'40.204 1'40.238	24.134 4'40.527 23.482 23.370 23.348	23.415 23.088 22.759 22.634 22.678	29.554 28.724 28.090 28.011 28.009	24.847 26.998 26.305 26.189 26.203	252.1 254.9 251.6
1 2 3 4 5 6	2'16.797 1'41.537 1'40.543 1'40.646	80 55.142 23.605 23.243 23.283 23.289 P 23.440	24.784 22.955 22.748 22.772 22.759 22.771	29.729 28.550 28.263 28.161 28.196 33.764	27.142 26.427 26.289 26.430	252.8 254.9 254.6	14 15 16 17 18 19	1'40.768 1'41.950 P 5'59.337 1'40.636 1'40.204 1'40.238 1'43.674	24.134 4'40.527 23.482 23.370 23.348 24.064	23.415 23.088 22.759 22.634 22.678 24.519	29.554 28.724 28.090 28.011 28.009 28.575	24.847 26.998 26.305 26.189 26.203 26.516	252.1 254.9 251.6 255.2
1 2 3 4 5 6	2'16.797 1'41.537 1'40.543 1'40.646 1'40.817	Ru 55.142 23.605 23.243 23.283 23.289 P 23.440 6'57.198	24.784 22.955 22.748 22.772 22.759	29.729 28.550 28.263 28.161 28.196	27.142 26.427 26.289 26.430 26.573 26.994 26.957	252.8 254.9 254.6 254.2 254.0	14 15 16 17 18 19 20	1'40.768 1'41.950 P 5'59.337 1'40.636 1'40.204 1'40.238 1'43.674 1'40.155	24.134 4'40.527 23.482 23.370 23.348 24.064 23.351	23.415 23.088 22.759 22.634 22.678 24.519 22.531	29.554 28.724 28.090 28.011 28.009 28.575 27.997	24.847 26.998 26.305 26.189 26.203 26.516 26.276	252.1 254.9 251.6 255.2 255.9
1 2 3 4 5 6	2'16.797 1'41.537 1'40.543 1'40.646 1'40.817 1'46.969	Ru 55.142 23.605 23.243 23.283 23.289 P 23.440 6'57.198	24.784 22.955 22.748 22.772 22.759 22.771	29.729 28.550 28.263 28.161 28.196 33.764	27.142 26.427 26.289 26.430 26.573 26.994	252.8 254.9 254.6 254.2	14 15 16 17 18 19	1'40.768 1'41.950 P 5'59.337 1'40.636 1'40.204 1'40.238 1'43.674	24.134 4'40.527 23.482 23.370 23.348 24.064	23.415 23.088 22.759 22.634 22.678 24.519	29.554 28.724 28.090 28.011 28.009 28.575	24.847 26.998 26.305 26.189 26.203 26.516	252.1 254.9 251.6 255.2

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Viessmann Kiefer Rac GER



22.983

22.277

1'38.709



27.823

25.626

Fastest Lap:

Stefan BRADL

	1 Tacti											IVIC	
Lap I	Lap Time	T1	<i>T2</i>	Т3	T4	Speed	Lap	Lap Time	T1	<i>T2</i>	Т3	T4	Speed
22	1'44.775	23.448	24.083	28.208	29.036	257.4	14	1'45.019	P 23.493	24.895	30.409	26.222	254.1
23	1'40.333	23.439	22.628	28.018	26.248	256.8	15	5'19.624	3'59.674	23.584	29.280	27.086	
24	1'40.645	23.269	22.592	28.572	26.212	256.5	16	1'40.462	23.450	22.591	28.204	26.217	250.8
				14 \/D(		<del></del>	17	1'40.278	23.312	22.562	28.237	26.167	249.6
17th	36 N	lika KALLIC	)	Marc VDS	Racing T	ea FIN	18	1'40.188	23.161	22.591	28.338	26.098	252.2
- 17 (11	30	Ru	ns=3 To	otal laps=1	9 Full	laps=14	19	1'40.020	23.225	22.571	28.184	26.040	254.1
1	2'28.111	1'06.005	24.895	30.062	27.149		20	1'40.178	23.260	22.677	28.229	26.012	251.6
2	1'42.466	23.988	23.131	28.868	26.479	247.1	21	1'40.118	23.332	22.610	28.141	26.035	251.0
3	1'40.811	23.731	22.682	28.275	26.123	256.5					<b>T</b> 1 111	. 0: 1	0
4	1'40.155	23.418	22.563	28.134	26.040	252.9	20th	า 14 <sup>Ra</sup>	atthapark V		i nai Hono	da Singha	5 THA
5	1'40.154	23.267	22.544	28.149	26.194	256.0			Ru	ns=3 To	otal laps=20	0 Full	laps=15
6	1'42.481		22.694	28.380	28.063	255.1	1	2'05.989	34.376	25.348	35.012	31.253	
7	7'32.896	6'10.679	24.889	29.980	27.348		2	1'54.154	24.311	26.312	36.533	26.998	243.0
8	1'42.043	24.053	22.905	28.635	26.450	246.0	3	1'44.245	23.851	23.140	28.917	28.337	244.7
9	1'40.968	23.470	22.817	28.482	26.199	249.9	4	1'59.198	26.185	27.806			230.2
10	1'39.967	23.271	22.624	28.127	25.945	252.9	5	1'44.063	25.921	23.132	28.659	26.351	229.1
11	1'39.857	23.185	22.589	28.080	26.003	253.4	6	1'41.017	23.540	22.651	28.496	26.330	253.0
12	1'56.179	25.393	26.470	35.343	28.973	255.1	7	1'46.291	P 23.623	22.636	28.322	31.710	255.7
13	1'40.083	23.387	22.472	28.136	26.088	253.5	8	7'15.321	5'45.030	25.748	34.250	30.293	
14	1'43.285		23.191	29.212	27.048	251.7	9	1'41.677	23.751	22.947	28.520	26.459	247.4
15	8'01.890	6'42.273	23.749	29.277	26.591		10	1'40.581	23.423	22.623	28.241	26.294	255.3
16	1'41.149	23.605	22.887	28.368	26.289	253.8	_11	1'45.501		22.622	28.360	31.108	257.1
17	1'49.171	26.546	26.494	29.640	26.491	255.3	12	6'50.251	5'16.987	27.732	33.152	32.380	
18	1'40.635	23.561	22.697	28.275	26.102	252.8	13	1'52.484	26.086	30.743	29.207	26.448	213.4
19	1'40.618	23.514	22.793	28.288	26.023	255.7	14	1'41.092	23.354	22.756	28.548	26.434	256.3
	Ι	xel PONS		Pons HP	40	SPA	15	1'56.452	23.416	26.469			257.6
18th	80   <sup>A</sup>		O T				16	1'41.032	23.668	22.643	28.482	26.239	247.5
				otal laps=1		laps=14	17	1'44.703	23.433	24.050	31.106	26.114	251.1
1	2'24.765	1'02.339	25.184	29.599	27.643		18	1'40.047	23.165	22.580	28.224	26.078	256.8
2	1'44.576	24.742	23.444	29.874	26.516	234.8	19	1'39.970	23.262	22.502	28.020	26.186	258.1
3	1'40.867	23.715	22.659	28.301	26.192	240.4	_20	1'40.087	23.237	22.563	28.141	26.146	256.5
4	1'39.923	23.176	22.496	28.170	26.081	249.1		_ D	andy KRUN	ΛΜΕΝΔ	GP Team	Switzerla	nd SWI
5	1'20 02/							4 4 13					
	1'39.924	23.326	22.430	28.114	26.054	253.9	21s	t 4 📉	-				
6	1'40.296	23.459	22.447	28.231	26.159	256.4		ι 4	Ru	ns=3 To	otal laps=2	2 Full	laps=17
6 7	<b>1'40.296</b> 1'48.178	23.459 P 23.486	<b>22.447</b> 23.709	<b>28.231</b> 30.366	<b>26.159</b> 30.617		1	2'04.205	41.694	ns=3 To 25.301	otal laps=2: 30.122	27.088	laps=17
6 7 8	<b>1'40.296</b> 1'48.178 11'48.405	23.459 P 23.486 10'09.409	22.447 23.709 24.057	28.231 30.366 32.918	26.159 30.617 42.021	<b>256.4</b> 250.1	1 2	2'04.205 <b>1'41.421</b>	Ru 41.694 23.714	ns=3 To 25.301 22.922	otal laps=2 30.122 28.394	2 Full 27.088 26.391	laps=17 249.9
6 7 8 9	1'40.296 1'48.178 11'48.405 1'41.988	23.459 P 23.486 10'09.409 24.249	22.447 23.709 24.057 22.823	28.231 30.366 32.918 28.421	26.159 30.617 42.021 26.495	256.4 250.1 238.3	1 2 3	2'04.205 1'41.421 1'41.128	Ru 41.694 23.714 23.648	25.301 22.922 22.864	30.122 28.394 28.347	2 Full 27.088 26.391 26.269	249.9 247.1
6 7 8 9 10	1'40.296 1'48.178 11'48.405 1'41.988 1'43.798	P 23.459 P 23.486  10'09.409 24.249 23.412	22.447 23.709 24.057 22.823 22.451	28.231 30.366 32.918	26.159 30.617 42.021	256.4 250.1 238.3 240.2	1 2 3 4	2'04.205 1'41.421 1'41.128 1'40.551	Ru 41.694 23.714 23.648 23.419	25.301 22.922 22.864 22.790	30.122 28.394 28.347 28.166	2 Full 27.088 26.391 26.269 26.176	249.9 247.1 252.9
6 7 8 9 10 11	1'40.296 1'48.178 11'48.405 1'41.988 1'43.798 1'45.314	23.459 P 23.486 10'09.409 24.249 23.412 P 25.230	22.447 23.709 24.057 22.823 22.451 23.552	28.231 30.366 32.918 28.421 28.267	26.159 30.617 42.021 26.495 29.668	256.4 250.1 238.3	1 2 3 4 5	2'04.205 1'41.421 1'41.128 1'40.551 1'40.819	Ru 41.694 23.714 23.648 23.419 23.317	25.301 22.922 22.864 22.790 22.734	30.122 28.394 28.347 28.166 28.252	27.088 26.391 26.269 26.176 26.516	249.9 247.1 252.9 250.6
6 7 8 9 10 11	1'40.296 1'48.178 11'48.405 1'41.988 1'43.798 1'45.314 4'22.063	23.459 P 23.486 10'09.409 24.249 23.412 P 25.230 2'58.828	22.447 23.709 24.057 22.823 22.451 23.552 26.914	28.231 30.366 32.918 28.421 28.267	26.159 30.617 42.021 26.495 29.668	256.4 250.1 238.3 240.2 244.6	1 2 3 4 5 6	2'04.205 1'41.421 1'41.128 1'40.551 1'40.819 1'41.167	Ru 41.694 23.714 23.648 23.419 23.317 23.714	25.301 22.922 22.864 22.790 22.734 22.839	30.122 28.394 28.347 28.166 28.252 28.314	2 Full 27.088 26.391 26.269 26.176 26.516 26.300	249.9 247.1 252.9 250.6 252.0
6 7 8 9 10 11 12 13	1'40.296 1'48.178 11'48.405 1'41.988 1'43.798 1'45.314 4'22.063 1'40.453	23.459 P 23.486  10'09.409 24.249 23.412 P 25.230 2'58.828 23.511	22.447 23.709 24.057 22.823 22.451 23.552 26.914 22.463	28.231 30.366 32.918 28.421 28.267 29.494 28.237	26.159 30.617 42.021 26.495 29.668 26.827 26.242	256.4 250.1 238.3 240.2 244.6	1 2 3 4 5 6 7	2'04.205 1'41.421 1'41.128 1'40.551 1'40.819 1'41.167 1'40.660	Ru 41.694 23.714 23.648 23.419 23.317 23.714 23.304	25.301 22.922 22.864 22.790 22.734 22.839 22.891	30.122 28.394 28.347 28.166 28.252 28.314 28.226	27.088 26.391 26.269 26.176 26.516 26.300 26.239	249.9 247.1 252.9 250.6 252.0 253.3
6 7 8 9 10 11 12 13 14	1'40.296 1'48.178 11'48.405 1'41.988 1'43.798 1'45.314 4'22.063 1'40.453 1'41.496	23.459 P 23.486  10'09.409 24.249 23.412 P 25.230 2'58.828 23.511 23.598	22.447 23.709 24.057 22.823 22.451 23.552 26.914 22.463 22.940	28.231 30.366 32.918 28.421 28.267 29.494 28.237 28.431	26.159 30.617 42.021 26.495 29.668 26.827 26.242 26.527	256.4 250.1 238.3 240.2 244.6 247.0 245.1	1 2 3 4 5 6 7 8	2'04.205 1'41.421 1'41.128 1'40.551 1'40.819 1'41.167 1'40.660 1'40.977	Ru 41.694 23.714 23.648 23.419 23.317 23.714 23.304 23.209	ns=3 To 25.301 22.922 22.864 22.790 22.734 22.839 22.891 22.880	30.122 28.394 28.347 28.166 28.252 28.314 28.226 28.498	27.088 26.391 26.269 26.176 26.516 26.300 26.239 26.390	249.9 247.1 252.9 250.6 252.0 253.3 254.5
6 7 8 9 10 11 12 13 14 15	1'40.296 1'48.478 11'48.405 1'41.988 1'43.798 1'45.314 4'22.063 1'40.453 1'41.496 1'48.797	23.459 P 23.486  10'09.409 24.249 23.412 P 25.230 2'58.828 23.511 23.598 28.224	22.447 23.709 24.057 22.823 22.451 23.552 26.914 22.463 22.940 25.811	28.231 30.366 32.918 28.421 28.267 29.494 28.237 28.431 28.331	26.159 30.617 42.021 26.495 29.668 26.827 26.242 26.527 26.431	256.4 250.1 238.3 240.2 244.6 247.0 245.1 247.8	1 2 3 4 5 6 7 8	2'04.205 1'41.421 1'41.128 1'40.551 1'40.819 1'41.167 1'40.660 1'40.977 1'40.289	Ru 41.694 23.714 23.648 23.419 23.317 23.714 23.304 23.209 23.385	ns=3 To 25.301 22.922 22.864 22.790 22.734 22.839 22.891 22.880 22.693	30.122 28.394 28.347 28.166 28.252 28.314 28.226 28.498 28.093	2 Full 27.088 26.391 26.269 26.176 26.516 26.300 26.239 26.390 26.118	249.9 247.1 252.9 250.6 252.0 253.3 254.5 253.3
6 7 8 9 10 11 12 13 14 15 16	1'40.296 1'48.178 11'48.405 1'41.988 1'43.798 1'45.314 4'22.063 1'40.453 1'41.496 1'48.797 1'40.526	23.459 P 23.486  10'09.409 24.249 23.412 P 25.230 2'58.828 23.511 23.598 28.224 23.367	22.447 23.709 24.057 22.823 22.451 23.552 26.914 22.463 22.940 25.811 22.556	28.231 30.366 32.918 28.421 28.267 29.494 28.237 28.431 28.331 28.311	26.159 30.617 42.021 26.495 29.668 26.827 26.242 26.527 26.431 26.292	256.4 250.1 238.3 240.2 244.6 247.0 245.1 247.8 249.2	1 2 3 4 5 6 7 8 9	2'04.205 1'41.421 1'41.128 1'40.551 1'40.819 1'41.167 1'40.660 1'40.977 1'40.289 1'40.181	Ru 41.694 23.714 23.648 23.419 23.317 23.714 23.304 23.209 23.385 23.147	ns=3 To 25.301 22.922 22.864 22.790 22.734 22.839 22.891 22.880 22.693 22.612	30.122 28.394 28.347 28.166 28.252 28.314 28.226 28.498 28.093 28.234	2 Full 27.088 26.391 26.269 26.176 26.516 26.300 26.239 26.390 26.118 26.188	249.9 247.1 252.9 250.6 252.0 253.3 254.5 253.3 255.2
6 7 8 9 10 11 12 13 14 15 16	1'40.296 1'48.178 11'48.405 1'41.988 1'43.798 1'45.314 4'22.063 1'40.453 1'41.496 1'48.797 1'40.526 1'39.895	23.459 P 23.486  10'09.409 24.249 23.412 P 25.230 2'58.828 23.511 23.598 28.224 23.367 23.191	22.447 23.709 24.057 22.823 22.451 23.552 26.914 22.463 22.940 25.811 22.556 22.426	28.231 30.366 32.918 28.421 28.267 29.494 28.237 28.431 28.331 28.311 28.111	26.159 30.617 42.021 26.495 29.668 26.827 26.242 26.527 26.431 26.292 26.167	256.4 250.1 238.3 240.2 244.6 247.0 245.1 247.8 249.2 249.8	1 2 3 4 5 6 7 8 9 10	2'04.205 1'41.421 1'41.128 1'40.551 1'40.819 1'41.167 1'40.660 1'40.977 1'40.289 1'40.181 1'47.563	Ru 41.694 23.714 23.648 23.419 23.317 23.714 23.304 23.209 23.385 23.147 P 24.500	ns=3 To 25.301 22.922 22.864 22.790 22.734 22.839 22.891 22.880 22.693 22.612 23.400	30.122 28.394 28.347 28.166 28.252 28.314 28.226 28.498 28.093 28.234 29.493	2 Full 27.088 26.391 26.269 26.176 26.516 26.300 26.239 26.390 26.118 26.188 30.170	249.9 247.1 252.9 250.6 252.0 253.3 254.5 253.3
6 7 8 9 10 11 12 13 14 15 16	1'40.296 1'48.178 11'48.405 1'41.988 1'43.798 1'45.314 4'22.063 1'40.453 1'41.496 1'48.797 1'40.526 1'39.895 1'40.771	23.459 P 23.486  10'09.409 24.249 23.412 P 25.230 2'58.828 23.511 23.598 28.224 23.367	22.447 23.709 24.057 22.823 22.451 23.552 26.914 22.463 22.940 25.811 22.556	28.231 30.366 32.918 28.421 28.267 29.494 28.237 28.431 28.331 28.311	26.159 30.617 42.021 26.495 29.668 26.827 26.242 26.527 26.431 26.292	256.4 250.1 238.3 240.2 244.6 247.0 245.1 247.8 249.2	1 2 3 4 5 6 7 8 9	2'04.205 1'41.421 1'41.128 1'40.551 1'40.819 1'41.167 1'40.660 1'40.977 1'40.289 1'40.181 1'47.563 7'02.447	Ru 41.694 23.714 23.648 23.419 23.317 23.714 23.304 23.209 23.385 23.147	ns=3 To 25.301 22.922 22.864 22.790 22.734 22.839 22.891 22.880 22.693 22.612	30.122 28.394 28.347 28.166 28.252 28.314 28.226 28.498 28.093 28.234	2 Full 27.088 26.391 26.269 26.176 26.516 26.300 26.239 26.390 26.118 26.188	249.9 247.1 252.9 250.6 252.0 253.3 254.5 253.3 255.2 246.1
6 7 8 9 10 11 12 13 14 15 16 17	1'40.296 1'48.178 11'48.405 1'41.988 1'43.798 1'45.314 4'22.063 1'40.453 1'41.496 1'48.797 1'40.526 1'39.895 1'40.771 1'40.486	23.459 P 23.486  10'09.409 24.249 23.412 P 25.230  2'58.828 23.511 23.598 28.224 23.367 23.191 23.352 23.370	22.447 23.709 24.057 22.823 22.451 23.552 26.914 22.463 22.940 25.811 22.556 22.426 22.469	28.231 30.366 32.918 28.421 28.267 29.494 28.237 28.431 28.331 28.311 28.111 28.428 28.251	26.159 30.617 42.021 26.495 29.668 26.827 26.242 26.527 26.431 26.292 26.167 26.387 26.396	256.4 250.1 238.3 240.2 244.6 247.0 245.1 247.8 249.2 249.8 246.8 244.5	1 2 3 4 5 6 7 8 9 10 11	2'04.205 1'41.421 1'41.128 1'40.551 1'40.819 1'41.167 1'40.660 1'40.977 1'40.289 1'40.181 1'47.563 7'02.447 1'47.340	Ru 41.694 23.714 23.648 23.419 23.317 23.714 23.304 23.209 23.385 23.147 P 24.500 5'40.563	25.301 22.922 22.864 22.790 22.734 22.839 22.891 22.880 22.693 22.612 23.400 25.861	30.122 28.394 28.347 28.166 28.252 28.314 28.226 28.498 28.093 28.234 29.493	2 Full 27.088 26.391 26.269 26.176 26.516 26.300 26.239 26.390 26.118 26.188 30.170	249.9 247.1 252.9 250.6 252.0 253.3 254.5 253.3 255.2
6 7 8 9 10 11 12 13 14 15 16 17 18 19	1'40.296 1'48.478 1'41.988 1'43.798 1'45.314 4'22.063 1'40.453 1'41.496 1'48.797 1'40.526 1'39.895 1'40.771 1'40.486	23.459 P 23.486  10'09.409 24.249 23.412 P 25.230 2'58.828 23.511 23.598 28.224 23.367 23.352 23.370  20minique	22.447 23.709 24.057 22.823 22.451 23.552 26.914 22.463 22.940 25.811 22.556 22.426 22.604 22.469	28.231 30.366 32.918 28.421 28.267 29.494 28.237 28.431 28.331 28.311 28.111 28.428	26.159 30.617 42.021 26.495 29.668 26.827 26.242 26.527 26.431 26.292 26.167 26.387 26.396	256.4 250.1 238.3 240.2 244.6 247.0 245.1 247.8 249.2 249.8 246.8	1 2 3 4 5 6 7 8 9 10 11 12 13	2'04.205 1'41.421 1'41.128 1'40.551 1'40.819 1'41.167 1'40.660 1'40.977 1'40.289 1'40.181 1'47.563 7'02.447	Ru 41.694 23.714 23.648 23.419 23.317 23.714 23.304 23.209 23.385 23.147 P 24.500 5'40.563 23.530	25.301 22.922 22.864 22.790 22.734 22.839 22.891 22.880 22.693 22.612 23.400 25.861 22.934	30.122 28.394 28.347 28.166 28.252 28.314 28.226 28.498 28.093 28.234 29.493	2 Full 27.088 26.391 26.269 26.176 26.516 26.300 26.239 26.390 26.118 26.188 30.170 26.925	249.9 247.1 252.9 250.6 252.0 253.3 254.5 253.3 255.2 246.1
6 7 8 9 10 11 12 13 14 15 16 17	1'40.296 1'48.478 1'41.988 1'43.798 1'45.314 4'22.063 1'40.453 1'41.496 1'48.797 1'40.526 1'39.895 1'40.771 1'40.486	23.459 P 23.486  10'09.409 24.249 23.412 P 25.230 2'58.828 23.511 23.598 28.224 23.367 23.352 23.370  20minique	22.447 23.709 24.057 22.823 22.451 23.552 26.914 22.463 22.940 25.811 22.556 22.426 22.604 22.469	28.231 30.366 32.918 28.421 28.267 29.494 28.237 28.431 28.331 28.311 28.111 28.428 28.251	26.159 30.617 42.021 26.495 29.668 26.827 26.242 26.527 26.431 26.292 26.167 26.387 26.396	256.4 250.1 238.3 240.2 244.6 247.0 245.1 247.8 249.2 249.8 246.8 244.5	1 2 3 4 5 6 7 8 9 10 11 12 13 14	2'04.205 1'41.421 1'41.128 1'40.551 1'40.819 1'41.167 1'40.660 1'40.977 1'40.289 1'40.181 1'47.563 7'02.447 1'47.340 1'41.184	Ru 41.694 23.714 23.648 23.419 23.317 23.714 23.304 23.209 23.385 23.147 P 24.500 5'40.563 23.530 23.624	25.301 22.922 22.864 22.790 22.734 22.839 22.891 22.880 22.693 22.612 23.400 25.861 22.934 22.844	30.122 28.394 28.347 28.166 28.252 28.314 28.226 28.498 28.093 28.234 29.493 29.098	2 Full 27.088 26.391 26.269 26.176 26.516 26.300 26.239 26.390 26.118 26.188 30.170 26.925	249.9 247.1 252.9 250.6 252.0 253.3 254.5 253.3 255.2 246.1
6 7 8 9 10 11 12 13 14 15 16 17 18 19	1'40.296 1'48.178 11'48.405 1'41.988 1'43.798 1'45.314 4'22.063 1'40.453 1'41.496 1'48.797 1'40.526 1'39.895 1'40.771 1'40.486	23.459 P 23.486  10'09.409 24.249 23.412 P 25.230  2'58.828 23.511 23.598 28.224 23.367 23.191 23.352 23.370  Pominique A	22.447 23.709 24.057 22.823 22.451 23.552 26.914 22.463 22.940 25.811 22.556 22.426 22.604 22.469	28.231 30.366 32.918 28.421 28.267 29.494 28.237 28.431 28.311 28.111 28.428 28.251 Technom otal laps=2	26.159 30.617 42.021 26.495 29.668 26.827 26.242 26.527 26.431 26.292 26.167 26.387 26.396 ag-CIP	256.4 250.1 238.3 240.2 244.6 247.0 245.1 247.8 249.2 249.8 246.8 244.5	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	2'04.205 1'41.421 1'41.128 1'40.551 1'40.819 1'41.167 1'40.660 1'40.977 1'40.289 1'40.181 1'47.563 7'02.447 1'47.340 1'41.184 1'41.080	Ru 41.694 23.714 23.648 23.419 23.317 23.714 23.304 23.209 23.385 23.147 P 24.500 5'40.563 23.530 23.624 23.588 23.344	25.301 22.922 22.864 22.790 22.734 22.839 22.891 22.880 22.612 23.400 25.861 22.934 22.844 22.885	30.122 28.394 28.347 28.166 28.252 28.314 28.226 28.498 28.093 28.234 29.493 29.098	2 Full 27.088 26.391 26.269 26.176 26.516 26.300 26.239 26.390 26.118 26.188 30.170 26.925	249.9 247.1 252.9 250.6 252.0 253.3 254.5 253.3 255.2 246.1 251.5 248.7 252.5
6 7 8 9 10 11 12 13 14 15 16 17 18 19	1'40.296 1'48.478 1'41.988 1'43.798 1'45.314 4'22.063 1'40.453 1'41.496 1'48.797 1'40.526 1'39.895 1'40.771 1'40.486	23.459 P 23.486  10'09.409 24.249 23.412 P 25.230 2'58.828 23.511 23.598 28.224 23.367 23.352 23.370  20minique	22.447 23.709 24.057 22.823 22.451 23.552 26.914 22.463 22.940 25.811 22.556 22.426 22.604 22.469	28.231 30.366 32.918 28.421 28.267 29.494 28.237 28.431 28.311 28.111 28.428 28.251 Technomotal laps=2 31.986	26.159 30.617 42.021 26.495 29.668 26.827 26.242 26.527 26.431 26.292 26.167 26.387 26.396 ag-CIP 1 Full 29.785	256.4 250.1 238.3 240.2 244.6 247.0 245.1 247.8 249.2 249.8 246.8 244.5	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	2'04.205 1'41.421 1'41.128 1'40.551 1'40.819 1'41.167 1'40.660 1'40.977 1'40.289 1'40.181 1'47.563 7'02.447 1'47.340 1'41.184 1'41.080 1'40.821	Ru 41.694 23.714 23.648 23.419 23.317 23.714 23.304 23.209 23.385 23.147 P 24.500 5'40.563 23.530 23.624 23.588 23.344	25.301 22.922 22.864 22.790 22.734 22.839 22.891 22.880 22.693 22.612 23.400 25.861 22.934 22.844 22.885 22.845	30.122 28.394 28.347 28.166 28.252 28.314 28.226 28.498 28.093 28.234 29.493 29.098 28.270 28.240 28.261	2 Full 27.088 26.391 26.269 26.176 26.516 26.300 26.239 26.390 26.118 26.188 30.170 26.925 26.446 26.367 26.371	249.9 247.1 252.9 250.6 252.0 253.3 254.5 253.3 255.2 246.1 251.5 248.7 252.5 251.3
6 7 8 9 10 11 12 13 14 15 16 17 18 19	1'40.296 1'48.178 11'48.405 1'41.988 1'43.798 1'45.314 4'22.063 1'40.453 1'41.496 1'48.797 1'40.526 1'39.895 1'40.771 1'40.486	23.459 P 23.486 10'09.409 24.249 23.412 P 25.230 2'58.828 23.511 23.598 28.224 23.367 23.191 23.352 23.370  Pominique A Ru 28.767	22.447 23.709 24.057 22.823 22.451 23.552 26.914 22.463 22.940 25.811 22.556 22.426 22.604 22.469 <b>AEGER</b> ns=3 To	28.231 30.366 32.918 28.421 28.267 29.494 28.237 28.431 28.311 28.111 28.428 28.251 Technom otal laps=2	26.159 30.617 42.021 26.495 29.668 26.827 26.242 26.527 26.431 26.292 26.167 26.387 26.396 ag-CIP	256.4 250.1 238.3 240.2 244.6 247.0 245.1 247.8 249.8 249.8 246.8 244.5 SWI laps=16	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	2'04.205 1'41.421 1'41.128 1'40.551 1'40.819 1'41.167 1'40.660 1'40.977 1'40.289 1'40.181 1'47.563 7'02.447 1'47.340 1'41.184 1'41.080 1'40.821 1'44.161	Ru 41.694 23.714 23.648 23.419 23.317 23.714 23.304 23.209 23.385 23.147 P 24.500 5'40.563 23.530 23.624 23.588 23.344 P 23.216	25.301 22.922 22.864 22.790 22.734 22.839 22.891 22.880 22.693 22.612 23.400 25.861 22.934 22.844 22.885 22.845 22.815	30.122 28.394 28.347 28.166 28.252 28.314 28.226 28.498 28.093 28.234 29.493 29.098 28.270 28.240 28.261 28.241	2 Full 27.088 26.391 26.269 26.176 26.516 26.300 26.239 26.390 26.118 26.188 30.170 26.925 26.446 26.367 26.371 29.889	249.9 247.1 252.9 250.6 252.0 253.3 254.5 253.3 255.2 246.1 251.5 248.7 252.5 251.3
6 7 8 9 10 11 12 13 14 15 16 17 18 19 <b>19th</b>	1'40.296 1'48.178 11'48.405 1'41.988 1'43.798 1'45.314 4'22.063 1'40.453 1'41.496 1'48.797 1'40.526 1'39.895 1'40.771 1'40.486	23.459 P 23.486 10'09.409 24.249 23.412 P 25.230 2'58.828 23.511 23.598 28.224 23.367 23.191 23.352 23.370  Pominique A Ru  28.767 23.762	22.447 23.709 24.057 22.823 22.451 23.552 26.914 22.463 22.940 25.811 22.556 22.426 22.604 22.469 <b>AEGER</b> ns=3 To 24.530 22.958	28.231 30.366 32.918 28.421 28.267 29.494 28.237 28.431 28.311 28.111 28.428 28.251 Technomotal laps=2 31.986 29.391	26.159 30.617 42.021 26.495 29.668 26.827 26.242 26.527 26.431 26.292 26.167 26.387 26.396 ag-CIP 1 Full 29.785 26.852	256.4 250.1 238.3 240.2 244.6 247.0 245.1 247.8 249.8 249.8 246.8 244.5 SWI laps=16	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	2'04.205 1'41.421 1'41.128 1'40.551 1'40.819 1'41.167 1'40.660 1'40.977 1'40.289 1'40.181 1'47.563 7'02.447 1'47.340 1'41.184 1'41.080 1'40.821 1'44.161 5'11.214	Ru 41.694 23.714 23.648 23.419 23.317 23.714 23.304 23.209 23.385 23.147 P 24.500 5'40.563 23.530 23.624 23.588 23.344 P 23.216 3'50.101	25.301 22.922 22.864 22.790 22.734 22.839 22.891 22.880 22.612 23.400 25.861 22.934 22.844 22.885 22.845 22.815	30.122 28.394 28.347 28.166 28.252 28.314 28.226 28.498 28.093 28.234 29.493 29.098 28.270 28.240 28.261 28.241	2 Full 27.088 26.391 26.269 26.176 26.516 26.300 26.239 26.390 26.118 26.188 30.170 26.925 26.446 26.367 26.371 29.889 26.671	249.9 247.1 252.9 250.6 252.0 253.3 254.5 253.3 255.2 246.1 251.5 248.7 252.5 251.3 251.8
6 7 8 9 10 11 12 13 14 15 16 17 18 19 <b>19th</b>	1'40.296 1'48.478 11'48.405 1'41.988 1'43.798 1'45.314 4'22.063 1'40.453 1'41.496 1'48.797 1'40.526 1'39.895 1'40.771 1'40.486 1'55.068 1'42.963 1'42.189	23.459 P 23.486 10'09.409 24.249 23.412 P 25.230 2'58.828 23.511 23.598 28.224 23.367 23.191 23.352 23.370  Pominique A  Ru  28.767 23.762 23.850	22.447 23.709 24.057 22.823 22.451 23.552 26.914 22.463 22.940 25.811 22.556 22.426 22.469 AEGER ns=3 To 24.530 22.958 23.307	28.231 30.366 32.918 28.421 28.267 29.494 28.237 28.431 28.311 28.111 28.428 28.251 Technomotal laps=2 31.986 29.391 28.687	26.159 30.617 42.021 26.495 29.668 26.827 26.242 26.527 26.431 26.292 26.167 26.387 26.396 ag-CIP 1 Full 29.785 26.852 26.345	256.4 250.1 238.3 240.2 244.6 247.0 245.1 247.8 249.2 249.8 246.8 244.5 SWI laps=16	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	2'04.205 1'41.421 1'41.128 1'40.551 1'40.819 1'41.167 1'40.660 1'40.977 1'40.289 1'40.181 1'47.563 7'02.447 1'47.340 1'41.184 1'41.080 1'40.821 1'44.161 5'11.214 1'40.636	Ru 41.694 23.714 23.648 23.419 23.317 23.714 23.304 23.209 23.385 23.147 P 24.500 5'40.563 23.530 23.624 23.588 23.344 P 23.216 3'50.101 23.267	ns=3 To 25.301 22.922 22.864 22.790 22.734 22.839 22.891 22.880 22.612 23.400 25.861 22.934 22.844 22.885 22.845 22.845 22.815 25.001 22.922 22.655 22.667	30.122 28.394 28.347 28.166 28.252 28.314 28.226 28.498 28.093 28.234 29.493 29.098 28.270 28.240 28.261 28.241 29.441 28.168 28.316 28.011	2 Full 27.088 26.391 26.269 26.176 26.516 26.300 26.239 26.390 26.118 26.188 30.170 26.925 26.446 26.367 26.371 29.889 26.671 26.279 26.381 26.256	249.9 247.1 252.9 250.6 252.0 253.3 254.5 253.3 255.2 246.1 251.5 248.7 252.5 251.3 251.8
6 7 8 9 10 11 12 13 14 15 16 17 18 19 19 1 2 3 4	1'40.296 1'48.405 1'41.988 1'43.798 1'45.314 4'22.063 1'40.453 1'41.496 1'48.797 1'40.526 1'39.895 1'40.771 1'40.486 1'55.068 1'42.963 1'42.189 1'40.741	23.459 P 23.486  10'09.409 24.249 23.412 P 25.230  2'58.828 23.511 23.598 28.224 23.367 23.191 23.352 23.370  Pominique A  Ru  28.767 23.762 23.850 23.521	22.447 23.709 24.057 22.823 22.451 23.552 26.914 22.463 22.956 22.426 22.469 22.469 AEGER ns=3 To 24.530 22.958 23.307 22.657	28.231 30.366 32.918 28.421 28.267 29.494 28.237 28.431 28.311 28.111 28.428 28.251 Technomonal laps=2 31.986 29.391 28.687 28.153	26.159 30.617 42.021 26.495 29.668 26.827 26.242 26.527 26.431 26.292 26.167 26.387 26.396 ag-CIP 1 Full 29.785 26.852 26.345 26.410	256.4 250.1 238.3 240.2 244.6 247.0 245.1 247.8 249.8 249.8 246.8 244.5 SWI laps=16 251.8 254.9 252.1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	2'04.205 1'41.421 1'41.128 1'40.551 1'40.819 1'41.167 1'40.660 1'40.977 1'40.289 1'40.181 1'47.563 7'02.447 1'47.340 1'41.184 1'41.080 1'40.821 1'44.161 5'11.214 1'40.636 1'40.538	Ru 41.694 23.714 23.648 23.419 23.317 23.714 23.304 23.209 23.385 23.147 P 24.500 5'40.563 23.530 23.624 23.588 23.344 P 23.216 3'50.101 23.267 23.186	25.301 22.922 22.864 22.790 22.734 22.839 22.891 22.880 22.693 22.612 23.400 25.861 22.934 22.845 22.845 22.845 22.815 25.001 22.922 22.655	30.122 28.394 28.347 28.166 28.252 28.314 28.226 28.498 28.093 28.234 29.493 29.098 28.270 28.240 28.261 28.241 29.441 28.168 28.316	2 Full 27.088 26.391 26.269 26.176 26.516 26.300 26.239 26.390 26.118 26.188 30.170 26.925 26.446 26.367 26.371 29.889 26.671 26.279 26.381	249.9 247.1 252.9 250.6 252.0 253.3 254.5 253.3 255.2 246.1 251.5 248.7 252.5 251.3 251.8
6 7 8 9 10 11 12 13 14 15 16 17 18 19 19 1 2 3 4 5	1'40.296 1'48.478 1'41.988 1'43.798 1'45.314 4'22.063 1'40.453 1'41.496 1'48.797 1'40.526 1'39.895 1'40.771 1'40.486 1'55.068 1'42.963 1'42.189 1'40.741 1'40.558	23.459 P 23.486  10'09.409 24.249 23.412 P 25.230  2'58.828 23.511 23.598 28.224 23.367 23.191 23.352 23.370  Pominique A  Ru  28.767 23.762 23.850 23.521 23.481	22.447 23.709 24.057 22.823 22.451 23.552 26.914 22.463 22.940 25.811 22.556 22.426 22.469 AEGER ns=3 To 24.530 22.958 23.307 22.657 22.615	28.231 30.366 32.918 28.421 28.267 29.494 28.237 28.431 28.311 28.111 28.428 28.251 Technomonal laps=2 31.986 29.391 28.687 28.153 28.187	26.159 30.617 42.021 26.495 29.668 26.827 26.242 26.527 26.431 26.292 26.167 26.387 26.396 ag-CIP 1 Full 29.785 26.852 26.345 26.410 26.275	256.4 250.1 238.3 240.2 244.6 247.0 245.1 247.8 249.2 249.8 246.8 244.5 SWI laps=16 251.8 254.9 252.1 251.5	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	2'04.205 1'41.421 1'41.128 1'40.551 1'40.819 1'41.167 1'40.660 1'40.977 1'40.289 1'40.181 1'47.563 7'02.447 1'47.340 1'41.184 1'41.080 1'40.821 1'44.161 5'11.214 1'40.636 1'40.538 1'40.043 1'40.109	Ru 41.694 23.714 23.648 23.419 23.317 23.714 23.304 23.209 23.385 23.147  P 24.500 5'40.563 23.530 23.624 23.588 23.344 P 23.216 3'50.101 23.267 23.186 23.109 23.269	ns=3 To 25.301 22.922 22.864 22.790 22.734 22.839 22.891 22.880 22.693 22.612 23.400 25.861 22.934 22.845 22.845 22.845 22.815 25.001 22.922 22.655 22.667 22.784	30.122 28.394 28.347 28.166 28.252 28.314 28.226 28.498 28.093 28.234 29.493 29.098 28.270 28.240 28.261 28.241 29.441 29.441 28.168 28.316 28.011 27.957	2 Full 27.088 26.391 26.269 26.176 26.516 26.300 26.239 26.390 26.118 26.188 30.170 26.925 26.446 26.367 26.371 29.889 26.671 26.279 26.381 26.256 26.099	249.9 247.1 252.9 250.6 252.0 253.3 254.5 253.3 255.2 246.1 251.5 248.7 252.5 251.3 251.8 251.4 255.8 255.3 254.1
6 7 8 9 10 11 12 13 14 15 16 17 18 19 19 1 2 3 4 5 6	1'40.296 1'48.405 1'41.988 1'43.798 1'45.314 4'22.063 1'40.453 1'41.496 1'48.797 1'40.526 1'39.895 1'40.771 1'40.486 1'42.963 1'42.189 1'40.741 1'40.558 1'41.278	23.459 P 23.486  10'09.409 24.249 23.412 P 25.230  2'58.828 23.511 23.598 28.224 23.367 23.191 23.352 23.370  Pominique A  Ru  28.767 23.762 23.850 23.521 23.481 23.398 23.270	22.447 23.709 24.057 22.823 22.451 23.552 26.914 22.463 22.940 25.811 22.556 22.426 22.469 AEGER ns=3 To 24.530 22.958 23.307 22.657 22.665 22.863	28.231 30.366 32.918 28.421 28.267 29.494 28.237 28.431 28.311 28.311 28.428 28.251 Technomotal laps=2 31.986 29.391 28.687 28.153 28.187 28.695	26.159 30.617 42.021 26.495 29.668 26.827 26.242 26.527 26.431 26.292 26.167 26.387 26.396 ag-CIP 1 Full 29.785 26.852 26.345 26.410 26.275 26.322	256.4 250.1 238.3 240.2 244.6 247.0 245.1 247.8 249.2 249.8 246.8 244.5 SWI laps=16 251.8 254.9 252.1 251.5 248.6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	2'04.205 1'41.421 1'41.128 1'40.551 1'40.819 1'41.167 1'40.660 1'40.977 1'40.289 1'40.181 1'47.563 7'02.447 1'47.340 1'41.184 1'41.080 1'40.821 1'44.161 5'11.214 1'40.636 1'40.538 1'40.043 1'40.109	Ru  41.694 23.714 23.648 23.419 23.317 23.714 23.304 23.209 23.385 23.147  P 24.500 5'40.563 23.530 23.624 23.588 23.344 P 23.216 3'50.101 23.267 23.186 23.109 23.269	25.301 22.922 22.864 22.790 22.734 22.839 22.891 22.880 22.612 23.400 25.861 22.934 22.845 22.845 22.845 22.815 25.001 22.922 22.655 22.667 22.784	30.122 28.394 28.347 28.166 28.252 28.314 28.226 28.498 28.093 28.234 29.493 29.098 28.270 28.240 28.261 28.241 29.441 28.168 28.316 28.011 27.957	2 Full 27.088 26.391 26.269 26.176 26.516 26.300 26.239 26.390 26.118 26.188 30.170 26.925 26.446 26.367 26.371 29.889 26.671 26.279 26.381 26.256 26.099	249.9 247.1 252.9 250.6 252.0 253.3 254.5 253.3 255.2 246.1 251.5 248.7 252.5 251.3 251.8 251.4 255.8 255.3 254.1
6 7 8 9 10 11 12 13 14 15 16 17 18 19 19 1 2 3 4 5 6 7	1'40.296 1'48.405 1'41.988 1'43.798 1'45.314 4'22.063 1'40.453 1'41.496 1'48.797 1'40.526 1'39.895 1'40.771 1'40.486 1'42.963 1'42.189 1'40.741 1'40.558 1'41.278 1'40.360	23.459 P 23.486  10'09.409 24.249 23.412 P 25.230  2'58.828 23.511 23.598 28.224 23.367 23.191 23.352 23.370  Pominique A  Ru  28.767 23.762 23.850 23.521 23.481 23.398 23.270	22.447 23.709 24.057 22.823 22.451 23.552 26.914 22.463 22.940 25.811 22.556 22.426 22.469 AEGER ns=3 To 24.530 22.958 23.307 22.657 22.615 22.863 22.753 22.802 24.165	28.231 30.366 32.918 28.421 28.267 29.494 28.237 28.431 28.311 28.111 28.428 28.251 Technomotal laps=2 31.986 29.391 28.687 28.153 28.187 28.695 28.082	26.159 30.617 42.021 26.495 29.668  26.827 26.242 26.527 26.431 26.292 26.167 26.387 26.396  ag-CIP 1 Full 29.785 26.852 26.345 26.410 26.275 26.322 26.255 26.577 26.465	256.4 250.1 238.3 240.2 244.6 247.0 245.1 247.8 249.2 249.8 244.5 SWI laps=16 251.8 254.9 252.1 251.5 248.6 254.4 255.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	2'04.205 1'41.421 1'41.128 1'40.551 1'40.819 1'41.167 1'40.660 1'40.977 1'40.289 1'40.181 1'47.563 7'02.447 1'47.340 1'41.184 1'41.080 1'40.821 1'44.161 5'11.214 1'40.636 1'40.538 1'40.043 1'40.109	Ru  41.694 23.714 23.648 23.419 23.317 23.714 23.304 23.209 23.385 23.147  P 24.500 5'40.563 23.530 23.624 23.588 23.344 P 23.216 3'50.101 23.267 23.186 23.109 23.269	25.301 22.922 22.864 22.790 22.734 22.839 22.891 22.880 22.612 23.400 25.861 22.934 22.845 22.845 22.845 22.845 22.667 22.784  ROSA  ROSA	30.122 28.394 28.347 28.166 28.252 28.314 28.226 28.498 28.093 28.234 29.493 29.098 28.270 28.240 28.261 28.241 29.441 29.441 28.168 28.316 28.011 27.957	2 Full 27.088 26.391 26.269 26.176 26.516 26.300 26.239 26.390 26.118 26.188 30.170 26.925 26.446 26.367 26.371 29.889 26.671 26.279 26.381 26.256 26.099	249.9 247.1 252.9 250.6 252.0 253.3 254.5 253.3 255.2 246.1 251.5 248.7 252.5 251.3 251.8 251.4 255.8 255.3 254.1
6 7 8 9 10 11 12 13 14 15 16 17 18 19 19 19 10 10 11 10 11 10 11 10 11 10 10	1'40.296 1'48.405 1'41.988 1'43.798 1'45.314 4'22.063 1'40.453 1'41.496 1'48.797 1'40.526 1'39.895 1'40.771 1'40.486  77  1'55.068 1'42.963 1'42.189 1'40.741 1'40.558 1'41.278 1'40.360 1'43.911	23.459 P 23.486  10'09.409 24.249 23.412 P 25.230 2'58.828 23.511 23.598 28.224 23.367 23.191 23.352 23.370  Pominique A  Ru  28.767 23.762 23.850 23.521 23.481 23.398 23.270 P 23.361 7'05.907 23.399	22.447 23.709 24.057 22.823 22.451 23.552 26.914 22.463 22.940 25.811 22.556 22.426 22.469  AEGER  24.530 22.958 23.307 22.657 22.615 22.863 22.753 22.802 24.165 22.602	28.231 30.366 32.918 28.421 28.267 29.494 28.237 28.431 28.311 28.111 28.428 28.251 Technomotal laps=2 31.986 29.391 28.687 28.153 28.187 28.695 28.082 31.171 28.630 28.090	26.159 30.617 42.021 26.495 29.668  26.827 26.242 26.527 26.431 26.292 26.167 26.387 26.396  ag-CIP 1 Full 29.785 26.852 26.345 26.410 26.275 26.322 26.255 26.577 26.465 26.235	256.4 250.1 238.3 240.2 244.6 247.0 245.1 247.8 249.2 249.8 244.5 SWI laps=16 251.8 254.9 252.1 251.5 248.6 254.4 255.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	2'04.205 1'41.421 1'41.128 1'40.551 1'40.819 1'41.167 1'40.660 1'40.977 1'40.289 1'40.181 1'47.563 7'02.447 1'47.340 1'41.184 1'41.080 1'40.821 1'44.161 5'11.214 1'40.636 1'40.538 1'40.043 1'40.109	Ru  41.694 23.714 23.648 23.419 23.317 23.714 23.304 23.209 23.385 23.147 P 24.500 5'40.563 23.530 23.624 23.588 23.344 P 23.216 3'50.101 23.267 23.186 23.109 23.269  affaele DE Ru  38.539	25.301 22.922 22.864 22.790 22.734 22.839 22.891 22.880 22.612 23.400 25.861 22.934 22.845 22.845 22.845 22.845 22.667 22.784  ROSA  ROSA  24.541	30.122 28.394 28.347 28.166 28.252 28.314 28.226 28.498 28.093 28.234 29.493 29.098  28.270 28.240 28.261 28.241 29.441 28.168 28.316 28.011 27.957  Desguace otal laps=2 31.448	2 Full 27.088 26.391 26.269 26.176 26.516 26.300 26.239 26.390 26.118 26.188 30.170 26.925  26.446 26.367 26.371 29.889 26.671 26.279 26.381 26.256 26.099  es La Torre 1 Full 30.715	249.9 247.1 252.9 250.6 252.0 253.3 254.5 253.3 255.2 246.1  251.5 248.7 252.5 251.3 251.8  251.4 255.8 255.3 254.1 e ITA laps=16
6 7 8 9 10 11 12 13 14 15 16 17 18 19 19 10 11 2 3 4 5 6 7 8 9 10 11 11 12 13 14 15 16 17 18 19 19 10 10 10 10 10 10 10 10 10 10	1'40.296 1'48.405 1'41.988 1'43.798 1'45.314 4'22.063 1'40.453 1'41.496 1'48.797 1'40.526 1'39.895 1'40.771 1'40.486 1'42.963 1'42.189 1'40.741 1'40.558 1'41.278 1'40.360 1'43.911 8'25.167	23.459 P 23.486  10'09.409 24.249 23.412 P 25.230 2'58.828 23.511 23.598 28.224 23.367 23.191 23.352 23.370  Pominique A  Ru  28.767 23.762 23.850 23.521 23.481 23.398 23.270 P 23.361 7'05.907 23.399 23.422	22.447 23.709 24.057 22.823 22.451 23.552 26.914 22.463 22.940 25.811 22.556 22.426 22.604 22.469  AEGER  ns=3 To 24.530 22.958 23.307 22.657 22.615 22.863 22.753 22.802 24.165 22.602 22.493	28.231 30.366 32.918 28.421 28.267 29.494 28.237 28.431 28.311 28.311 28.411 28.428 28.251 Technomotal laps=2 31.986 29.391 28.687 28.153 28.187 28.695 28.082 31.171 28.630 28.090 28.161	26.159 30.617 42.021 26.495 29.668  26.827 26.242 26.527 26.431 26.292 26.167 26.387 26.396  ag-CIP 1 Full 29.785 26.852 26.345 26.410 26.275 26.322 26.255 26.577 26.465 26.235 26.056	256.4 250.1 238.3 240.2 244.6 247.0 245.1 247.8 249.2 249.8 244.5 SWI laps=16 251.8 254.9 252.1 251.5 248.6 254.4 255.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 22 10 10 11 11 12 13 14 15 16 17 18 19 19 10 11 11 11 11 11 11 11 11 11 11 11 11	2'04.205 1'41.421 1'41.128 1'40.551 1'40.819 1'41.167 1'40.660 1'40.977 1'40.289 1'40.181 1'47.563 7'02.447 1'47.340 1'41.184 1'41.080 1'40.821 1'44.161 5'11.214 1'40.636 1'40.538 1'40.043 1'40.109	Ru  41.694 23.714 23.648 23.419 23.317 23.714 23.304 23.209 23.385 23.147 P 24.500 5'40.563 23.530 23.624 23.588 23.344 P 23.216 3'50.101 23.267 23.186 23.109 23.269  affaele DE Ru	25.301 22.922 22.864 22.790 22.734 22.839 22.891 22.880 22.612 23.400 25.861 22.934 22.845 22.845 22.845 22.845 22.667 22.784  ROSA  ROSA	30.122 28.394 28.347 28.166 28.252 28.314 28.226 28.498 28.093 28.234 29.493 29.098  28.270 28.240 28.261 28.241 29.441 28.168 28.316 28.011 27.957  Desguace otal laps=2	2 Full 27.088 26.391 26.269 26.176 26.516 26.300 26.239 26.390 26.118 26.188 30.170 26.925  26.446 26.367 26.371 29.889 26.671 26.279 26.381 26.256 26.099  es La Torre 1 Full	249.9 247.1 252.9 250.6 252.0 253.3 254.5 253.3 255.2 246.1 251.5 248.7 252.5 251.3 251.8 251.4 255.8 255.3 254.1 e ITA laps=16
6 7 8 9 10 11 12 13 14 15 16 17 18 19 19 19 10 11 2 3 4 5 6 7 8 9 10 11 11 12 13 14 15 16 17 18 19 19 10 10 10 10 10 10 10 10 10 10	1'40.296 1'48.478 11'48.405 1'41.988 1'43.798 1'45.314 4'22.063 1'40.453 1'41.496 1'48.797 1'40.526 1'39.895 1'40.771 1'40.486  77  1'55.068 1'42.963 1'42.189 1'40.741 1'40.558 1'41.278 1'40.360 1'43.911 8'25.167 1'40.326 1'40.326 1'40.326 1'39.920	23.459 P 23.486  10'09.409 24.249 23.412 P 25.230 2'58.828 23.511 23.598 28.224 23.367 23.191 23.352 23.370  Pominique A  Ru  28.767 23.762 23.850 23.521 23.481 23.398 23.270 P 23.361 7'05.907 23.399 23.422 23.217	22.447 23.709 24.057 22.823 22.451 23.552 26.914 22.463 22.940 25.811 22.556 22.426 22.469  AEGER  124.530 22.958 23.307 22.657 22.615 22.863 22.753 22.802 24.165 22.493 22.488	28.231 30.366 32.918 28.421 28.267 29.494 28.237 28.431 28.311 28.311 28.411 28.428 28.251 Technomotal laps=2 31.986 29.391 28.687 28.153 28.187 28.695 28.082 31.171 28.630 28.090 28.161 28.087	26.159 30.617 42.021 26.495 29.668  26.827 26.242 26.527 26.431 26.292 26.167 26.387 26.396  ag-CIP 1 Full 29.785 26.852 26.345 26.410 26.275 26.322 26.255 26.577 26.465 26.235 26.056 26.128	256.4 250.1 238.3 240.2 244.6 247.0 245.1 247.8 249.2 249.8 244.5 SWI laps=16 251.8 254.9 252.1 251.5 248.6 254.4 255.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 3	2'04.205 1'41.421 1'41.128 1'40.551 1'40.819 1'41.167 1'40.660 1'40.977 1'40.289 1'40.181 1'47.563 7'02.447 1'47.340 1'41.184 1'41.080 1'40.821 1'44.161 5'11.214 1'40.636 1'40.538 1'40.043 1'40.043 1'40.109  2'05.243 1'42.058 1'41.172	Ru  41.694 23.714 23.648 23.419 23.317 23.714 23.304 23.209 23.385 23.147 P 24.500 5'40.563 23.530 23.624 23.588 23.344 P 23.216 3'50.101 23.267 23.186 23.109 23.269  affaele DE  Ru  38.539 24.201 23.783	25.301 22.922 22.864 22.790 22.734 22.839 22.891 22.880 22.612 23.400 25.861 22.934 22.845 22.845 22.845 22.845 22.667 22.784  ROSA ns=3 To 24.541 22.978 22.799	30.122 28.394 28.347 28.166 28.252 28.314 28.226 28.498 28.093 28.234 29.493 29.098  28.270 28.240 28.261 28.241 29.441 28.168 28.316 28.011 27.957  Desguace otal laps=2 31.448 28.441 28.193	2 Full 27.088 26.391 26.269 26.176 26.516 26.300 26.239 26.390 26.118 26.188 30.170 26.925  26.446 26.367 26.371 29.889 26.671 26.279 26.381 26.256 26.099  pes La Torro 1 Full 30.715 26.438 26.397	249.9 247.1 252.9 250.6 252.0 253.3 254.5 253.3 255.2 246.1 251.5 248.7 252.5 251.3 251.8 251.4 255.8 255.3 254.1 e ITA laps=16
6 7 8 9 10 11 12 13 14 15 16 17 18 19 19 10 11 2 3 4 5 6 7 8 9 10 11 11 12 13 14 15 16 17 18 19 19 10 10 10 10 10 10 10 10 10 10	1'40.296 1'48.478 11'48.405 1'41.988 1'43.798 1'45.314 4'22.063 1'40.453 1'41.496 1'48.797 1'40.526 1'39.895 1'40.771 1'40.486  77  1'55.068 1'42.963 1'42.189 1'40.741 1'40.558 1'41.278 1'40.360 1'43.911 8'25.167 1'40.326 1'40.326	23.459 P 23.486  10'09.409 24.249 23.412 P 25.230 2'58.828 23.511 23.598 28.224 23.367 23.191 23.352 23.370  Pominique A  Ru  28.767 23.762 23.850 23.521 23.481 23.398 23.270 P 23.361 7'05.907 23.399 23.422	22.447 23.709 24.057 22.823 22.451 23.552 26.914 22.463 22.940 25.811 22.556 22.426 22.604 22.469  AEGER  ns=3 To 24.530 22.958 23.307 22.657 22.615 22.863 22.753 22.802 24.165 22.602 22.493	28.231 30.366 32.918 28.421 28.267 29.494 28.237 28.431 28.311 28.311 28.411 28.428 28.251 Technomotal laps=2 31.986 29.391 28.687 28.153 28.187 28.695 28.082 31.171 28.630 28.090 28.161	26.159 30.617 42.021 26.495 29.668  26.827 26.242 26.527 26.431 26.292 26.167 26.387 26.396  ag-CIP 1 Full 29.785 26.852 26.345 26.410 26.275 26.322 26.255 26.577 26.465 26.235 26.056	256.4 250.1 238.3 240.2 244.6 247.0 245.1 247.8 249.2 249.8 244.5 SWI laps=16 251.8 254.9 252.1 251.5 248.6 254.4 255.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 22 1 2	2'04.205 1'41.421 1'41.128 1'40.551 1'40.819 1'41.167 1'40.660 1'40.977 1'40.289 1'40.181 1'47.563 7'02.447 1'47.340 1'41.184 1'41.080 1'40.821 1'44.161 5'11.214 1'40.636 1'40.538 1'40.043 1'40.109	Ru  41.694 23.714 23.648 23.419 23.317 23.714 23.304 23.209 23.385 23.147 P 24.500 5'40.563 23.530 23.624 23.588 23.344 P 23.216 3'50.101 23.267 23.186 23.109 23.269  affaele DE  Ru  38.539 24.201	25.301 22.922 22.864 22.790 22.734 22.839 22.891 22.880 22.612 23.400 25.861 22.934 22.845 22.845 22.845 22.845 22.655 22.655 22.667 22.784  ROSA ns=3 To	30.122 28.394 28.347 28.166 28.252 28.314 28.226 28.498 28.093 28.234 29.493 29.098  28.270 28.240 28.261 28.241 29.441 28.168 28.316 28.011 27.957  Desguace otal laps=2 31.448 28.441	2 Full 27.088 26.391 26.269 26.176 26.516 26.300 26.239 26.390 26.118 26.188 30.170 26.925  26.446 26.367 26.371 29.889 26.671 26.279 26.381 26.256 26.099  es La Torre 1 Full 30.715 26.438	249.9 247.1 252.9 250.6 252.0 253.3 254.5 253.3 255.2 246.1 251.5 248.7 252.5 251.3 251.8 251.4 255.8 255.3 254.1 e ITA laps=16
6 7 8 9 10 11 12 13 14 15 16 17 18 19 19 19 10 11 2 3 4 5 6 7 8 9 10 11 11 12 13 14 15 16 17 18 19 19 10 10 10 10 10 10 10 10 10 10	1'40.296 1'48.478 11'48.405 1'41.988 1'43.798 1'45.314 4'22.063 1'40.453 1'41.496 1'48.797 1'40.526 1'39.895 1'40.771 1'40.486  77  1'55.068 1'42.963 1'42.189 1'40.741 1'40.558 1'41.278 1'40.360 1'43.911 8'25.167 1'40.326 1'40.326 1'40.326 1'39.920	23.459 P 23.486  10'09.409 24.249 23.412 P 25.230 2'58.828 23.511 23.598 28.224 23.367 23.191 23.352 23.370  Pominique A  Ru  28.767 23.762 23.850 23.521 23.481 23.398 23.270 P 23.361 7'05.907 23.399 23.422 23.217	22.447 23.709 24.057 22.823 22.451 23.552 26.914 22.463 22.940 25.811 22.556 22.426 22.469  AEGER  124.530 22.958 23.307 22.657 22.615 22.863 22.753 22.802 24.165 22.493 22.488	28.231 30.366 32.918 28.421 28.267 29.494 28.237 28.431 28.311 28.311 28.411 28.428 28.251 Technomotal laps=2 31.986 29.391 28.687 28.153 28.187 28.695 28.082 31.171 28.630 28.090 28.161 28.087	26.159 30.617 42.021 26.495 29.668  26.827 26.242 26.527 26.431 26.292 26.167 26.387 26.396  ag-CIP 1 Full 29.785 26.852 26.345 26.410 26.275 26.322 26.255 26.577 26.465 26.235 26.056 26.128	256.4 250.1 238.3 240.2 244.6 247.0 245.1 247.8 249.2 249.8 244.5 SWI laps=16 251.8 254.9 252.1 251.5 248.6 254.4 255.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 3	2'04.205 1'41.421 1'41.128 1'40.551 1'40.819 1'41.167 1'40.660 1'40.977 1'40.289 1'40.181 1'47.563 7'02.447 1'47.340 1'41.184 1'41.080 1'40.821 1'44.161 5'11.214 1'40.636 1'40.538 1'40.043 1'40.043 1'40.109  2'05.243 1'42.058 1'41.172	Ru  41.694 23.714 23.648 23.419 23.317 23.714 23.304 23.209 23.385 23.147 P 24.500 5'40.563 23.530 23.624 23.588 23.344 P 23.216 3'50.101 23.267 23.186 23.109 23.269  affaele DE  Ru  38.539 24.201 23.783	25.301 22.922 22.864 22.790 22.734 22.839 22.891 22.880 22.612 23.400 25.861 22.934 22.845 22.845 22.845 22.845 22.667 22.784  ROSA ns=3 To 24.541 22.978 22.799	30.122 28.394 28.347 28.166 28.252 28.314 28.226 28.498 28.093 28.234 29.493 29.098  28.270 28.240 28.261 28.241 29.441 28.168 28.316 28.011 27.957  Desguace otal laps=2 31.448 28.441 28.193	2 Full 27.088 26.391 26.269 26.176 26.516 26.300 26.239 26.390 26.118 26.188 30.170 26.925  26.446 26.367 26.371 29.889 26.671 26.279 26.381 26.256 26.099  pes La Torro 1 Full 30.715 26.438 26.397	249.9 247.1 252.9 250.6 252.0 253.3 254.5 253.3 255.2 246.1 251.5 248.7 252.5 251.3 251.8 251.4 255.8 255.3 254.1 e ITA laps=16





	Lap Time	<u>T1</u>	<i>T2</i>	<i>T3</i>		Speed	Lap L	Lap Time	<u>T1</u>	<i>T2</i>	<i>T3</i>		Speed
5	1'41.260	23.611	22.847	28.321	26.481	248.7	25th	54 Ken	an SOFU	OGLU	Technoma	ag-CIP	TUR
6 7	1'41.144	23.537	22.968	28.272	26.367	250.1		0-7	Rur	ns=3 To	otal laps=22	2 Full	laps=16
8	1'57.665 P 5'49.831	26.780 4'21.756	26.058 28.561	31.452	33.375 28.831	241.0	1	1'50.624	30.425	24.187	29.136	26.876	
9	1'49.767	25.299	23.722	29.925	30.821	244.6	2	1'41.960	23.629	23.020	28.699	26.612	249.8
10	1'41.598	24.003	22.858	28.494	26.243	247.1	3	1'40.833	23.538	22.785	28.276	26.234	252.6
11	1'40.872	23.481	22.733	28.169	26.489	249.6	4	1'40.993	23.381	22.846	28.320	26.446	250.7
12	1'40.535	23.453	22.687	28.203	26.192	249.5	5	1'41.954	23.582	22.834	28.885	26.653	253.1
13	1'54.629	23.681	25.918	34.605	30.425	251.0	6	1'40.301	23.338	22.483	28.219	26.261	251.1
14	1'40.921	23.842	22.632	28.185	26.262	248.7		1'47.254 P	23.323	23.892	30.914	29.125	249.7
15	1'45.605 P	24.570	23.839	28.910	28.286	248.4	8	6'58.111	5'35.947	24.597	30.154	27.413	0.40.5
16	6'38.273	5'11.896	23.857	29.415	33.105		9	1'45.565	23.421	24.951 22.712	30.690	26.503	248.5
17	1'40.862	23.783	22.658	28.183	26.238	248.0	10	1'51.079	23.216 25.569	24.350	28.163	36.988 29.073	253.1 241.7
18	1'40.252	23.349	22.543	28.159	26.201	249.0	11 12	1'47.887 1'41.943	23.926	22.854	28.895 28.428	26.735	244.8
19	1'40.440	23.405	22.669	28.201	26.165	250.9	13	1'42.443	23.421	22.639	28.836	27.547	248.8
20	1'40.219	23.373	22.569	28.037	26.240	249.3	14	1'40.572	23.519	22.513	28.260	26.280	249.5
21	1'48.251	24.930	23.487	29.680	30.154	251.5	15	2'04.831	23.355	46.246	28.461	26.769	251.0
	. a Ker	ny NOYE	S	Avintia-ST	X	USA	16	1'45.664	25.521	23.722	29.773	26.648	252.4
23rc	d 9 <sup>ker</sup>	-		otal laps=24		laps=20	17	1'41.497	23.499	23.011	28.546	26.441	250.5
						1aps=20	18	1'42.474	23.369	22.643	28.804	27.658	251.2
1	1'56.027	34.551	24.812	29.349	27.315	040.7	19	1'50.305 P	23.827	23.038	34.066	29.374	250.9
2	1'42.299	24.119	22.852	28.728	26.600	243.7	20	4'30.888	3'07.159	23.570	31.357	28.802	
3 4	1'42.363 1'40.771	23.722 23.702	23.362 22.644	28.876 28.270	26.403 26.155	243.6 240.2	21	1'45.728	23.638	22.684	32.565	26.841	249.9
5	1'40.226	23.511	22.529	28.110	26.076	251.7	22	1'50.805 P	23.632	23.620	35.199	28.354	250.6
6	1'40.703	23.415	22.705	28.355	26.228	245.9		Kov	COGHLA	۸NI	Aeroport o	de Castello	o GBR
7	1'40.346	23.452	22.577	28.164	26.153	250.5	26th	49 Rev					
8	1'40.558	23.563	22.577	28.127	26.291	252.3					otal laps=20		laps=15
9	1'46.673 P	24.491	23.972	29.366	28.844	246.4	1	2'28.833	1'06.470	25.057	29.827	27.479	0.45.0
10	6'08.826	4'47.970	24.384	29.410	27.062		2	1'43.831	24.090	23.590	29.016	27.135	245.8
11	1'41.542	23.994	22.861	28.271	26.416	242.9	3 4	1'43.173	23.854 23.425	23.203 22.954	28.994 28.652	27.122 26.775	249.0 251.0
12	1'41.825	24.086	22.823	28.415	26.501	250.3	5	<b>1'41.806</b> 1'48.887 P	23.562	23.013	20.032	20.773	256.8
13	1'43.403	24.130	22.761	30.009	26.503	250.0	6	6'47.378	5'21.229	26.137	29.970	30.042	250.0
14	1'41.347	23.751	22.755	28.500	26.341	247.5	7	1'43.022	23.806	23.199	28.886	27.131	253.8
15	1'41.022	23.591	22.755	28.387	26.289	249.2	8	1'47.282	25.634	25.747	28.839	27.062	251.6
16	1'40.832	23.689	22.632	28.319	26.192	249.8	9	1'42.304	23.803	23.041	28.547	26.913	238.1
17	1'40.982	23.508	22.841 22.727	28.319 28.442	26.314 26.795	251.9 250.6	10	1'52.543 P	23.818	27.984	30.233	30.508	254.1
18 19	1'41.518 1'43.717	23.554 23.742	22.727	29.133	28.103	250.8	11	7'20.687	5'56.806	26.473	30.320	27.088	
20	1'53.444	26.570	31.845	28.651	26.378	249.7	12	1'41.030	23.418	22.817	28.436	26.359	255.3
21	1'43.456	25.072	23.964	28.214	26.206	242.5	13	1'40.801	23.416	22.735	28.244	26.406	257.1
22	1'40.337	23.538	22.523	28.261	26.015	252.7	14	1'40.740	23.262	22.613	28.431	26.434	256.5
23	1'40.746	23.561	22.577	28.268	26.340	248.8	15	1'40.842	23.329	22.596	28.450	26.467	256.0
24	2'02.689 P	23.760	30.905	36.796	31.228	251.3	16	1'40.327	23.319	22.451	28.126	26.431	258.8
				O	N 4 - 1		17	1'40.366	23.245	22.509	28.241	26.371	254.4
24tl	า 51 <sup>Mic</sup>	hele PIRF		Gresini Ra	Ū		18	1'40.709	23.243	22.639	28.209	26.618	258.2
	- 0 -	Ru	ns=4 To	tal laps=15	5 Fu	ll laps=8	19 20	1'47.298	28.481 23.712	23.921 22.679	28.409 28.241	26.487 26.516	253.3 255.3
1	2'54.945	1'31.995	25.935	29.614	27.401			1'41.148	23.712	22.019	20.241	20.510	200.0
2	1'42.082	24.131	23.064	28.710	26.177	248.2	27th	63 Mike	DI MEG	LIO	Tech 3 Ra	acing	FRA
3	1'40.818	23.537	22.651	28.459	26.171	251.2	<b>27</b> (11	03	Rur	ns=3 To	otal laps=20	) Full	laps=15
4	1'40.770	23.597	22.553	28.291	26.329	251.4	1	2'17.313	54.835	25.285	29.682	27.511	
5	1'40.247	23.422	22.508	28.215	26.102	248.9	2	1'41.689	23.403	23.022	28.707	26.557	251.7
6	1'43.279 P	23.441	22.466	28.398	28.974	248.3	3	1'40.798	23.301	22.783	28.383	26.331	254.8
	13'04.065	11'40.326	26.862	29.484	27.393	242.0	4	1'40.355	23.141	22.645	28.154	26.415	253.9
7	4144 200	24.051	24.942	29.051	26.325	243.0	5	1'40.424	23.407	22.683	28.097	26.237	253.5
8	1'44.369			28.316	26.496 26.108	248.0 248.3	6	1'49.062	23.425	25.977	32.324	27.336	254.3
8 9	1'40.891	23.472	22.607 22.530	28 106			_	1'47.965 P	23.411	26.927	29.192	20 425	254.9
8 9 10	1'40.891 1'40.317	23.472 23.573	22.530	<b>28.106</b> 29.084			7	147.900 1	20.111	20.021	23.132	28.435	
8 9 10 11	1'40.891 1'40.317 1'45.332 P	23.472 23.573 24.358	<b>22.530</b> 23.199	29.084	28.691	246.1	8	8'09.381	6'42.327	25.458	33.448	28.148	
8 9 10	1'40.891 1'40.317 1'45.332 P 5'54.646 P	23.472 23.573	22.530 23.199 25.577		28.691 37.467		8 9	8'09.381 <b>1'41.675</b>	6'42.327 23.420	25.458 22.987	33.448 28.698	28.148 <b>26.570</b>	252.3
8 9 10 11 12	1'40.891 1'40.317 1'45.332 P	23.472 23.573 24.358 4'22.287	<b>22.530</b> 23.199	29.084 29.315	28.691		8 9 10	8'09.381 1'41.675 1'43.053	6'42.327 23.420 23.405	25.458 22.987 23.278	33.448 28.698 29.699	28.148 26.570 26.671	252.1
8 9 10 11 12 13 14	1'40.891 1'40.317 1'45.332 P 5'54.646 P 2'40.039	23.472 23.573 24.358 4'22.287 1'10.568 23.627	22.530 23.199 25.577 25.223	29.084 29.315 35.839	28.691 37.467 28.409	246.1	8 9 10 11	8'09.381 1'41.675 1'43.053 1'41.499	6'42.327 23.420 23.405 23.600	25.458 22.987 23.278 22.968	33.448 28.698 29.699 28.425	28.148 26.570 26.671 26.506	252.1 252.2
8 9 10 11 12 13	1'40.891 1'40.317 1'45.332 P 5'54.646 P 2'40.039 1'40.560	23.472 23.573 24.358 4'22.287 1'10.568 23.627	22.530 23.199 25.577 25.223 22.724	29.084 29.315 35.839	28.691 37.467 28.409	246.1	8 9 10	8'09.381 1'41.675 1'43.053	6'42.327 23.420 23.405	25.458 22.987 23.278	33.448 28.698 29.699	28.148 26.570 26.671	252.1







Fre	e Practic	e Nr. 2										M	oto2
Lap	Lap Time	<i>T1</i>	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed
14	5'20.816	4'01.468	23.910	28.760	26.678		5	1'41.952	23.478	23.241	28.829	26.404	250.1
15	1'41.315	23.474	22.994	28.445	26.402	250.9	6	1'41.605	23.565	22.877	28.725	26.438	238.3
							_						

Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	<i>T4</i>	Speed
14	5'20.816	4'01.468	23.910	28.760	26.678		5	1'41.952	23.478	23.241	28.829	26.404	250.1
15	1'41.315	23.474	22.994	28.445	26.402	250.9	6	1'41.605	23.565	22.877	28.725	26.438	238.3
16	1'41.284		23.010	28.364	26.457	251.2	7	1'41.678	23.587	22.802	28.906	26.383	253.5
17	1'49.036		28.071	30.651	26.732	249.8	8	1'41.092	23.543	22.859	28.432	26.258	249.5
18	1'41.051		22.935	28.380	26.348	256.7	9	1'41.214	23.676	22.929	28.472	26.137	249.5
19	1'44.852		22.834	31.121	27.626	257.3	10	1'40.981	23.564	22.700	28.510	26.207	250.1
20	1'44.051		22.978	31.423	26.362	254.5	11	1'41.353	23.988	22.674	28.425	26.266	248.0
							12	1'41.243	23.574	22.684	28.738	26.247	245.9
28th	า 19 🏻	(avier SIME		Tech 3 B		BEL	13	1'46.518	P 24.703	23.664	29.087	29.064	249.1
		Rı	uns=3 To	otal laps=23	3 Full	laps=18	14	12'08.771	10'48.424	23.897	29.584	26.866	
1	1'57.616	35.159	25.115	29.837	27.505		15	1'42.348	23.867	22.966	29.083	26.432	247.5
2	1'42.319	23.762	23.165	28.636	26.756	247.1	16	1'52.168	23.700	22.874	28.754	36.840	248.8
3	1'41.637	23.501	22.826	28.788	26.522	251.9	17	1'43.989	23.739	23.706	29.501	27.043	246.4
4	1'41.736	23.716	22.928	28.518	26.574	252.1	18	1'40.482	23.323	22.579	28.399	26.181	247.0
5	1'41.540	23.372	23.009	28.527	26.632	251.9	19	1'40.369	23.262	22.547	28.432	26.128	248.3
6	1'41.530		23.008	28.494	26.516	247.0	20	1'40.628	23.517	22.579	28.370	26.162	248.0
7	1'47.504	P 24.470	23.468	30.570	28.996	247.9	21	1'40.988	23.520	22.517	28.568	26.383	247.4
8	4'06.100		25.112	29.317	26.664			. aa Ro	bertino Pl	FTRI	Italtrans F	Racing Tea	am VFN
9	1'41.316		22.815	28.474	26.387	247.0	<b>31s</b>	st 39 RG				_	
10	1'41.009		22.703	28.496	26.319	245.2					otal laps=2		laps=16
11	1'40.826		22.888	28.202	26.322	247.1	1	1'59.660	38.780	24.495	29.377	27.008	
12	1'40.955		22.906	28.296	26.371	247.4	2	1'43.036	24.266	23.496	28.701	26.573	253.9
13	1'40.444		22.590	28.106	26.326	248.7	3	1'41.383	23.572	23.022	28.543	26.246	254.9
14	1'40.355		22.726	28.131	26.163	250.6	4	1'41.351	23.579	22.877	28.250	26.645	253.0
15	1'45.548		24.135	28.626	29.102	252.0	5	1'41.657	23.912	23.133	28.360	26.252	253.6
16	5'39.016		23.418	28.625	26.483		6	1'55.923	33.107	27.495	28.851	26.470	254.8
17	2'02.991		43.495	29.397	26.662	248.3	7	1'41.437	23.442	22.963	28.637	26.395	251.7
18	1'41.798		22.888	28.483	26.891	247.5	8	1'41.838	23.777	23.053	28.606	26.402	252.0
19	1'40.739		22.656	28.355	26.332	247.0	9	1'59.018		26.189	30.697	30.779	249.6
20	1'40.460		22.771	28.082	26.292	251.2	10	7'42.285	6'23.360	23.686	28.793	26.446	050.5
21	1'40.426		22.748	28.186	26.143	253.2	11	1'41.814	23.809	22.889	28.831	26.285	252.5
22	1'40.763		22.762	28.236	26.380	250.1	12	1'41.494	23.734	22.836	28.234	26.690	252.0 251.0
_23	1'51.501	23.801	25.962	32.638	29.100	248.7	13 14	1'41.360	24.061	22.923 22.701	28.183	26.193	
0041	- 04	lavier FORE	S	Mapfre As	spar Tean	n M SPA	15	1'40.404	23.343 23.434	22.701	28.186 28.212	26.174 26.391	254.7 250.2
<b>29tł</b>	า 21 🏻			otal laps=20	) Full	laps=15	16	<b>1'40.815</b> 1'55.987		28.011	29.837	29.346	250.2
1	1/55 000		25.079	29.709	27.465	.αρο .ο	17	5'03.848	3'45.142	23.724	28.570	26.412	250.4
2	1'55.990 <b>2'04.541</b>		32.500	36.949	26.957	233.9	18	1'40.917	23.602	22.818	28.255	26.242	251.9
3	1'52.611		23.164	28.710	36.958	248.3	19	1'40.910	23.360	22.995	28.360	26.195	252.9
4	1'45.467		23.691	28.819	26.483	239.7	20	2'02.555	32.460	25.447			252.1
5	1'41.437		23.111	28.275	26.461	244.4	21	1'41.051	23.728	22.912	28.176	26.235	250.3
6	1'41.748		22.916	28.475	26.718								
7	2'15.307		25.727	43.216	36.188	247.5	32n	d 25 Al	ex BALDO	LINI	NGM For	ward Raci	ng ITA
8	7'39.562		26.157	28.689	26.611			<u> </u>	Ru	ns=3 To	otal laps=1	6 Full	laps=11
9	1'40.871		22.803	28.218	26.247	245.2	1	2'23.983	46.083	29.619	32.116	36.165	
10	1'43.648		24.236	28.472	27.211	247.2	2	1'45.640	24.727	24.431	29.840	26.642	229.9
11	1'59.242	28.189	27.900	34.661	28.492	247.1	3	1'40.911	23.582	22.738	28.309	26.282	246.6
12	1'40.533	23.503	22.699	28.118	26.213	248.4	4	1'40.740	23.501	22.755	28.368	26.116	253.2
13	1'40.446	23.399	22.729	28.105	26.213	248.9	5	1'40.546	23.664	22.593	28.111	26.178	250.8
14	1'46.156	P 23.484	25.570	28.404	28.698	248.7	6	1'40.668	23.407	22.619	28.377	26.265	256.5
15	5'40.078	4'12.315	25.600	28.968	33.195		7	1'42.449	P 23.478	23.447	28.828	26.696	250.3
16	1'45.413		23.105	28.247	26.226	230.0	8	8'56.615	7'10.379	32.864			
17	1'40.570	23.356	22.693			248.9	9	1'41.909	23.861	23.135	28.569	26.344	249.7
18	1'40.627		22.734	28.206	26.226	250.1	10	1'41.334	23.699	22.896	28.469	26.270	249.9
19	1'40.362		22.692	28.085	26.286	250.2	11	1'41.464	23.668	22.866	28.486	26.444	249.0
20	1'42.218	23.349	22.913	28.367	27.589	249.7	12	1'45.341		23.381	28.851	27.933	247.5
	6.5	Ricard CAR	פווס	QMMF Ra	acina Tea	m SPA	13	12'40.986	11'18.344	23.360	32.817	26.465	
30th	า 88 🏻						14	1'41.786	23.624	23.180	28.481	26.501	250.5
				otal laps=2		laps=18	15	1'40.931	23.452	22.800	28.381	26.298	252.9
1	1'55.670		25.486	30.039	27.396	_	16	1'41.043	23.626	22.795	28.255	26.367	251.0
2	1'43.221		23.098	29.263	26.901	242.0							
3	1'42.409		23.042	29.236	26.544	241.6							
4	1'41.753	23.668	22.738	28.809	26.538	251.0							
		04-4 55.45			\/:	IC'-1	D	ED 415.5	700 00	0000 00	0.077 67	7 000 0	F 000

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Viessmann Kiefer Rac GER



Stefan BRADL

Fastest Lap:



22.983

22.277

1'38.709



27.823

25.626

Lap I	Lap Tim	e 7	<u> </u>	73	<i>T4</i>	Speed	Lap I	Lap Tim	e T1	<i>T2</i>	<i>T3</i>		Speed
-		Mattia PA		Ioda Racir					Valentin DE		Speed Up		FRA
33rd	75			Total laps=17	7 Full	laps=12	36th	53			otal laps=19	Full	laps=14
1	6'19.94	2 4'55.26		30.542	27.635		1	1'48.08		24.162	29.232	26.997	
2	1'44.65			28.986	26.687	213.5	2	1'42.33		23.111	28.489	26.802	253.2
3	1'42.36		35 23.671	28.540	26.373	251.2	3	1'41.91		22.948	28.494	26.535	254.5
4	1'41.15			28.393	26.479	255.2	4	1'41.69		22.908	28.551	26.578	255.3
5	1'44.23			28.860	27.983	253.6	5	1'40.96	Г	22.741	28.192	26.396	254.9
6 7	6'47.98			29.123	26.740 26.638	248.5	6	1'41.22		22.739	28.475	26.526	253.6
8	1'42.68 1'47.53			29.371 33.890	26.233	253.5	7 8	<b>1'41.36</b> 1'44.81		<b>22.826</b> 23.937	28.582 29.565	<b>26.484 26.901</b>	253.2 252.9
9	1'40.57				26.315	253.5	9	6'17.31		23.663	29.034	27.068	202.0
10	1'54.15			39.177	26.304	250.7	10	1'42.19		23.002	28.514	26.576	249.8
11	1'40.83		1 22.729	28.228	26.411	252.8	_11	2'11.05		49.173	31.064	27.113	253.5
12	1'53.17			31.247	29.582	244.4	12	9'43.25		23.818	28.725	26.752	
13	7'50.10			28.932	33.407	055.4	13	1'42.25		23.221	28.529	26.723	253.2
14	1'40.92				26.317 26.262	255.1	14	1'47.56		23.552	28.832	31.537	254.1
15 16	1'41.04 1'40.78			28.163 28.253	26.262	255.5 255.3	15 16	1'42.08 1'41.87		23.109 23.072	28.436 28.378	26.799 26.716	253.3 254.4
17	1'40.83				26.287	253.7	17	1'47.25		24.232	29.319	26.832	254.5
							18	1'43.62		23.255	29.731	26.909	255.8
34th	76	Max NEUP		MZ Racing	•	GER	19	1'42.39		23.163	28.621	26.781	254.2
	, ,		Runs=3 7	Total laps=19	) Full	laps=14			Contions III	DNIAND	SAC Team		COL
1	2'59.25			29.903	27.383		37th	64	Santiago HE				
2	1'42.19				26.554	249.5					otal laps=21		laps=16
3	1'41.35				26.560	250.5	1	1'52.79		25.432	30.097	27.761	226 5
4 5	1'42.16 1'41.54			28.385 28.480	26.399 26.401	252.9 247.2	2 3	1'44.44 1'43.37		23.773 23.286	29.340 28.856	26.808 26.874	236.5 239.5
6	1'41.25			28.268	26.588	250.1	4	1'42.26		23.200	28.804	26.474	248.6
7	1'44.04	-			26.716	249.1	5	1'50.94		22.978	20.001	20.17	251.0
8	1'41.06				26.297	247.3	6	1'43.90		22.954	29.479	27.820	249.4
9	1'40.69	23.61	8 22.522	28.303	26.251	248.7	7	1'44.44	3 P 23.694	23.112	28.924	28.713	252.5
10	1'45.10			28.700	28.913	247.4	8	5'57.88		24.246	29.459	26.844	
11	7'53.92			28.743	26.738	0.40.4	9	1'42.69		23.148	28.847	26.620	250.3
12	1'40.64			т —	26.190	249.4	10 11	1'41.96		23.067 23.134	28.612	26.644	247.2
13 14	1'42.47 1'40.63				27.423 26.277	250.9 250.1	12	1'42.01 1'42.37		23.134	28.831 28.816	26.645 26.693	252.5 253.2
15	1'44.63			29.189	28.922	250.3	13	1'41.78	-	22.975	28.820	26.478	253.8
16	7'17.42			28.785	26.751		14	1'43.82		22.844	29.046	28.404	252.3
17	1'41.67	<b>'8</b> 23.94	2 22.847	28.497	26.392	249.6	15	7'02.36	5'40.871	24.858	29.672	26.965	
18	1'41.78	<b>23.65</b>	23.055	28.693	26.386	251.6	16	1'42.54	24.022	23.185	28.868	26.473	248.2
19	1'41.37	<b>'3</b> 23.77	9 22.807	28.523	26.264	249.0	17	1'41.10		22.890	28.543	26.319	252.3
254	40	Anthony V	VEST	MZ Racing	g Team	AUS	18	1'41.40		22.878 22.866	28.744	26.348	253.9
35th	13	_		Total laps=18	- B Full	laps=13	19 <u> </u>	1'41.02 1'41.40		23.016	28.367 28.485	26.543 26.508	252.9 253.0
1	2'04.59				29.465		21	1'41.05	F	22.715	28.421	26.315	252.0
2	1'43.65				28.028	246.4							
3	1'41.42				26.376	248.6	38th	95	Mashel AL N		QMMF Rad		
4	1'40.70		22.673	28.302	26.237	254.2			Rı	uns=3 T	otal laps=21	Full	laps=16
5	1'40.80	23.54	0 22.628		26.367	252.7	1	1'53.75		24.454	30.102	27.514	
6	1'44.66			29.181	27.320	252.9	2	1'43.83		23.462	29.263	26.786	248.2
	11'03.54			32.569	30.395	044.0	3	1'43.51	Г	23.547	29.244	26.581	248.4
8 9	1'41.85 1'41.12				26.417 26.275	244.0 251.9	4 5	1'42.59 1'42.21		22.896 23.102	28.974 28.732	26.709 26.667	245.3 250.4
10	1'41.28				26.435	248.5	6	1'45.57		25.102	28.947	26.813	247.5
11	2'00.97			32.529	37.370	249.8	7	1'42.86		23.114	28.890	26.862	245.9
12	1'41.57			28.558	26.508	245.6	8	1'42.95		23.191	28.786	27.147	252.2
13	1'48.16	7 P 26.00	7 24.267	29.458	28.435	243.3	9	1'42.60		23.054	28.828	26.711	246.9
14	7'08.44			33.503	27.126		10	1'45.64		23.329	29.199	28.640	246.0
15	1'42.11				26.541	249.4	11	6'51.02		24.235	00.004	00 744	0.40.4
16 17	1'43.92			29.715	27.789	250.8	12	1'42.86		23.076	28.921	26.741	246.4
17 _18	1'47.77 1'41.58			28.564	26.360	249.4 246.9	13 14	<b>1'42.93</b> 1'45.80		<b>22.916</b> 22.913	<b>29.056</b> 28.824	<b>27.026</b> 30.123	<b>250.1</b> 248.2
10	1 41.30	23.04	- <u>22.011</u>	20.004	20.500	270.3	15	5'47.70		24.047	29.734	30.123	240.2
Faste	st Lap:	Stefan BRA	ADL	,	Viessman	n Kiefer	Rac GE	R 1	l <b>'38.709</b> 2	2.983 2	2.277 27.	823 2	5.626







Lap	Lap Time	T1	T2	Т3	T4	Speed	Lap	Lap Time	T1	T2	Т3	T4 Speed
16	1'55.749	24.903	25.137	29.037	36.672	245.9						
17	1'43.073	24.158	23.202	28.815	26.898	248.7						
18	1'42.807	23.805	23.043	28.985	26.974	247.6						
19	1'45.980	23.994	24.947	29.342	27.697	251.2						
20	1'42.698	23.777	23.081	28.839	27.001	251.2						
21	1'48.953	23.980	23.177			248.7						
39t	h 8 Ale	<b>xander C</b>		QMMF Raptal laps=2	J	m AUS laps=16						

39th	8	Alexa	nder Cl	JDLIN	QMMF Ra	cing Team	AUS
39111	0		Rur	ns=3 To	otal laps=21	Full la	aps=16
1	1'52.51	10	29.596	24.721	30.411	27.782	
2	1'46.27	74	24.598	23.870	30.039	27.767	245.4
3	1'43.55	51	24.134	23.158	29.320	26.939	238.0
4	1'43.04	10	24.095	23.073	28.984	26.888	247.8
5	1'43.23	39	24.155	23.226	28.734	27.124	243.7
6	1'42.71	15	23.821	23.176	28.879	26.839	247.3
7	1'42.73	31	23.942	23.148	28.779	26.862	249.2
8	1'43.66	66	23.951	23.701	28.880	27.134	248.3
9	1'42.51	13	23.999	22.973	28.821	26.720	249.1
_10	1'48.49	98 P	23.851	23.225	29.360	32.062	247.5
11	8'54.84	10 7	7'30.109	26.749	30.232	27.750	
12	1'43.28	35	24.214	23.194	28.831	27.046	248.0
13	1'43.49	90	24.208	23.199	29.024	27.059	241.4
14	1'43.14	<b>18</b>	24.218	23.138	28.897	26.895	248.3
15	1'43.18	39	23.768	23.348	29.072	27.001	247.0
16	1'43.41	15	23.930	23.404	28.991	27.090	247.6
17	1'47.58	39	28.209	23.570	28.927	26.883	245.7
18	1'45.99	99	24.032	23.313	31.216	27.438	248.4
19	1'42.96	3	24.010	23.216	28.874	26.863	249.3
20	1'47.79	95 P	23.935	23.914	30.042	29.904	247.7
21	3'18.42	21 1	'57.039	24.126	30.019	27.237	

40th	97	Ste	ven ODE	NDAAL	MS Racin	9	RSA
4011	1 91		Ru	ns=3 To	otal laps=17	' Full	laps=11
1	2'25.61	16	1'02.530	25.164	30.106	27.816	
2	1'44.63	30	24.408	23.632	29.590	27.000	244.4
3	1'43.58	31	24.230	23.297	28.956	27.098	252.5
4	1'44.16	67	24.517	23.102	29.245	27.303	234.7
5	1'48.14	17 P	23.926	23.293			249.9
6	10'05.50	)3	8'43.284	24.047	30.400	27.772	
7	1'44.54	18	24.357	23.727	29.353	27.111	245.0
8	1'43.01	18	23.920	23.221	29.055	26.822	249.8
9	1'42.57	79	24.077	22.953	28.628	26.921	250.5
10	1'42.65	57	23.804	22.928	29.109	26.816	250.4
11	1'42.51	17	23.743	22.884	29.083	26.807	252.7
12	1'42.95	58	23.948	23.025	29.105	26.880	249.9
13	1'42.62	26	23.859	22.946	28.888	26.933	247.8
14	1'52.80	)2 P	29.891	23.695			159.0
15	6'48.61	19	5'25.932	23.899	29.534	29.254	
16	1'47.17	74	26.052	24.986	29.053	27.083	249.4
17	1'44.97	77 P	24.285	23.070			249.8

Fastest Lap: Stefan BRADL Viessmann Kiefer Rac GER 1'38.709 22.983 22.277 27.823 25.626



