

3671 m.

Moto2

eni MOTORRAD GRAND PRIX DEUTSCHLAND Qualifying

Chronological Analysis of Performances



		finish line in pit			from 1st ii						ntermediate		
Lap I	Lap Time	<u>71</u>	T2	<i>T3</i>	14	Speed	Lap	Lap Time		T2	<i>T3</i>	14	Speed
1st	19 ^x	(avier SIME		Desguace			24	1'24.678	19.473	23.858	19.569	21.778	240.1
	. •	Ru	ıns=3 T	otal laps=2	4 Full	laps=19	2"4	40 Pol	ESPARG	ARO	Tuenti HP	40	SPA
1	2'46.044		25.685	20.548	22.351		3rd	40 Pol			otal laps=23	3 Full	laps=18
2	1'25.956		24.184	19.892	22.162	238.7	1	2'43.048	1'34.627	25.732	20.276	22.413	
3	1'25.497		24.059	19.830	22.006	239.8	2	1'25.769	19.601	24.372	19.817	21.979	240.5
4	1'25.394		24.071	19.832	22.005	240.6	3	1'25.043	19.368	24.128	19.655	21.892	243.2
5	1'25.762		24.043	19.998	22.260	240.5	4	1'24.884	19.334	24.098	19.594	21.858	244.8
6 7	1'25.456		24.152 25.127	19.808 20.279	21.993 22.189	239.4 239.7	5	1'30.506	19.631	27.522	20.342	23.011	245.2
8	1'28.611		24.115	19.717	21.927	239.7	6	1'25.256	19.381	24.322	19.728	21.825	244.2
9	1'25.372 1'30.715		25.514	20.313	25.101	240.1	7	1'32.604 P	21.443	25.916	20.509	24.736	244.6
10	6'22.856		25.258	20.245	25.210	240.9	8	5'53.306	4'45.429	25.809	19.997	22.071	
11	1'27.836		25.610	20.161	22.123	237.5	9	1'24.919	19.350	24.056	19.600	21.913	243.6
12	1'25.407		24.024	19.781	22.051	237.8	10	1'25.037	19.290	24.153	19.722	21.872	242.9
13	1'28.969		25.255	20.006	23.374	240.8	11	1'25.235	19.266	24.198	19.727	22.044	242.9
14	1'30.628		27.511	20.245	22.573	240.4	12	1'36.130 P	22.785	27.144	20.956	25.245	241.5
15	1'25.291		23.952	19.961	21.989	242.6	13	8'03.054	6'54.287	25.374	20.394	22.999	
16	1'25.584		24.073	19.864	22.183	241.8	14	1'25.081	19.446	24.139	19.533	21.963	242.3
17	1'30.566		24.979	20.279	25.124	240.3	15	1'24.834	19.257	23.954	19.562	22.061	242.8
18	5'51.933		24.917	20.033	22.051		16	1'24.888	19.242	24.131	19.510	22.005	244.2
19	1'25.620		23.989	19.878	22.149	239.7	17	1'37.258	22.249	30.780	21.327	22.902	242.8
20	1'25.600		24.011	19.835	22.243	241.1	18	1'24.758	19.323	24.163	19.471	21.801	245.0
21	1'27.089		24.334	20.822	22.401	241.7	19	1'24.713	19.243	24.096	19.585	21.789	245.6
22	1'25.324		24.106	19.755	21.922	239.8	20	1'25.246	19.299	24.431	19.576	21.940	245.6
23	1'26.240		24.119	20.234	22.423	240.8	21	1'31.750	23.441	24.798	20.291	23.220	242.0
24	1'24.665		23.857	19.467	21.835	241.2	22	1'24.704	19.240	24.146	19.519	21.799	245.4
				A T	M-1-0	00.4	23	1'24.976	19.543	24.169	19.484	21.780	246.2
2nd	81 ^J	ordi TORRI		Aspar Tea		SPA	4th	12 Tho	mas LUT	HI	Interwette	n Paddoc	k SWI
				otal laps=2		laps=19		12	Ru	ns=3 To	otal laps=2°	1 Full	laps=16
1	2'15.243		26.946	21.361	23.774	0040	1	1'35.349	24.801	25.813	20.618	24.117	
2	1'28.342		24.910	20.402	22.242	234.3	2	1'26.168	19.836	24.164	19.917	22.251	243.4
3	1'26.052		24.271	19.766	22.047	239.3	3	1'25.504	19.541	24.174	19.781	22.008	246.0
4	1'30.772		26.041	20.737	22.229	239.4	4	1'25.439	19.446	24.032	19.830	22.131	246.0
5	1'25.822		24.100	19.929	21.989	239.3	5	1'25.390	19.402	24.115	19.795	22.078	245.7
6 7	1'34.724		25.940	20.197	25.109	237.9	6	1'25.453	19.439	24.166	19.796	22.052	245.1
	4'31.534		25.998	20.522	24.544	220.4	7	1'31.598 P	21.577	24.803	20.055	25.163	244.6
8	1'27.139	40.007	24.636	19.922	22.231 21.956	238.4 238.1	8	8'07.422	6'59.011	25.037	20.717	22.657	
9 10	1'25.566		23.983	19.790		238.4	9	1'25.613	19.587	24.014	19.872	22.140	242.5
11	1'25.221		23.999 23.928	19.675 19.746	21.919 22.059	237.7	10	1'26.475	19.644	24.235	20.145	22.451	243.2
12	1'25.437		24.039	19.740	21.865	236.6	11	1'25.465	19.466	24.160	19.792	22.047	243.6
13	1'25.234		23.896	19.597	21.758	238.2	12	1'25.502	19.546	24.031	19.859	22.066	244.1
14	1'24.760 1'25.286		23.996	19.603	21.756	238.3	13	1'25.427	19.475	24.043	19.830	22.079	241.4
15	1'31.048		24.100	20.888	26.485	240.8	14	1'31.779 P	21.071	25.009	20.399	25.300	243.6
10	8'21.228		26.407	20.669	22.535	2-10.0	15	10'19.408	9'11.904	25.049	20.034	22.421	
	U Z 1 . Z Z O		24.439	19.663	21.940	237.3	16	1'25.424	19.599	23.974	19.694	22.157	244.3
16					_		17	1'24.972	19.454	23.933	19.654	21.931	244.8
16 17	1'27.055			19.768	21.923	24Z:U							
16 17 18	1'27.055 1'26.480	19.987	24.802	19.768 19.594	21.923 21.850	242.0 241.2	18	1'25.221	19.358	23.957	19.928	21.978	244.8
16 17 18 19	1'27.055 1'26.480 1'25.019	19.987 19.516	24.802 24.059	19.594	21.850	241.2	18 19	1'25.221 1'24.840	19.358 19.283	23.957 23.984	19.627	21.978 21.946	245.1
16 17 18 19 20	1'27.055 1'26.480 1'25.019 1'25.039	19.987 19.516 19.569	24.802 24.059 24.050	19.594 19.656	21.850 21.764	241.2 240.8	18 19 20	1'25.221 1'24.840 1'25.471	19.358 19.283 19.390	23.957 23.984 24.014	19.627 19.908	21.978 21.946 22.159	245.1 247.3
16 17 18 19	1'27.055 1'26.480 1'25.019	19.987 19.516 19.569 19.451	24.802 24.059	19.594	21.850	241.2	18 19	1'25.221 1'24.840	19.358 19.283	23.957 23.984	19.627	21.978 21.946	245.1

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BEL

Desguaces La Torre



Fastest Lap:



19.506

23.857

1'24.665



19.467

Qualifying Moto2

Quali	nymy											IVI	otoz
Lap L	ap Time	T1	<i>T2</i>	Т3	<i>T4</i>	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	<i>T4</i>	Speed
	2 8	imone COF	RSI	NGM Mob	ile Racing) ITA	6	1'31.329 P	20.944	24.713	20.028	25.644	240.8
5th	3			otal laps=26	Full	laps=21	7	6'48.510	5'40.737	25.095	20.174	22.504	
	0100 504					аро-21	8	1'26.550	20.202	24.325	20.003	22.020	239.5
1	2'09.504		26.247	20.997	22.798	000.4	9	1'25.672	19.805	24.140	19.707	22.020	239.7
2	1'27.251		24.721	19.970	22.242	238.4	10	1'25.243	19.615	24.084	19.595	21.949	238.3
3	1'26.370		24.425	19.990	22.166	239.5	11	1'37.595	20.843	33.308	21.304	22.140	233.3
4	1'25.976		24.343	19.880	22.103	241.6	12	1'25.865	19.901	24.152	19.621	22.191	236.0
5	1'26.884		24.459	20.484	22.192	243.1	13	1'26.064	19.553	24.062	19.757	22.692	241.3
6	1'30.777		27.376	20.290	22.342	242.7	14	1'25.336	19.648	24.105	19.637	21.946	241.2
7	1'27.912		24.557	20.182	23.408	242.5	15	1'30.612 P	20.162	25.518	20.154	24.778	239.5
8	1'26.066		24.281	19.826	22.256	240.0	16	8'10.808	7'02.470	26.017	20.040	22.281	
9	1'30.074		25.358	20.075	22.198 22.174	240.0	17	1'26.032	20.187	24.185	19.663	21.997	240.0
10	1'26.301		24.496	19.952		242.4	18	1'25.499	19.677	24.180	19.702	21.940	240.8
11	1'33.834		25.953	20.792	26.012	238.3	19	1'24.931	19.517	23.914	19.635	21.865	241.6
12	5'19.226		28.053	20.279	22.288	242.6	20	1'41.995	23.474	32.648	23.630	22.243	240.0
13	1'26.517		24.585	19.846	22.171	243.6	21	1'27.988	21.897	24.318	19.739	22.034	240.4
14	1'26.060		24.414	19.941	22.166	244.3	22	1'25.462	19.530	24.121	19.880	21.931	240.7
15	1'32.551		27.566	20.384	22.751	242.9				1110	Marc VDS	· Dooing T	Fac ODD
16	1'25.989		24.319	19.946	22.149 22.175	244.6	8th	45 Sco	tt REDDI			_	
17	1'25.829		24.265	19.770		242.9			Ru	ins=3 T	otal laps=22	2 Full	laps=17
18	1'32.356		25.012	20.383	25.456	243.5	1	3'07.208	1'58.401	25.674	20.485	22.648	
19 20	4'25.042		25.589	20.384	22.489	220 6	2	1'26.221	19.839	24.231	19.926	22.225	233.0
20	1'27.826		25.841	19.827	22.205 22.124	239.6	3	1'25.519	19.536	24.015	19.880	22.088	236.8
21 22	1'30.422	1 -	25.569 24.005	19.794 19.529	21.914	242.2 245.5	4	1'25.431	19.450	24.009	19.930	22.042	234.3
23	1'24.858		24.005	19.529	21.914	244.3	5	1'27.505	19.663	25.255	20.314	22.273	234.7
23 24	1'25.083		26.454	20.870	21.902	243.3	6	1'29.879 P	19.824	25.068	20.529	24.458	234.9
2 4 25	1'32.504 1'26.092		24.321	19.675	22.723	238.0	7	10'07.828	8'58.644	25.705	20.793	22.686	
26	1'25.282		24.229	19.665	21.896	244.5	8	1'26.102	19.750	24.194	19.988	22.170	231.2
_20	1 23.202	19.492	24.229	19.005	21.090	244.5	9	1'25.397	19.521	24.019	19.795	22.062	232.2
Cth	co J	ulian SIMO	N	Italtrans R	acing Tea	am SPA	10	1'25.366	19.450	24.053	19.838	22.025	234.8
6th	60 ³			otal laps=24	L Full	laps=19	11	1'25.290	19.320	24.029	19.940	22.001	235.8
	010.4.507					шро-10	12	1'25.401	19.526	24.089	19.769	22.017	239.0
1	2'24.507		25.622	20.550	23.071	000.0	13	1'28.555	21.930	24.423	19.975	22.227	236.0
2	1'26.459		24.205	19.882	22.546	238.3	14	1'25.448	19.463	24.061	19.819	22.105	237.4
3	1'25.334		24.060	19.769	22.001	241.5	15	1'32.219 P	21.987	25.681	20.275	24.276	236.8
4	1'27.647		24.157 24.107	20.092	24.094	243.1	16	4'30.909	3'22.230	25.622	20.470	22.587	
5 6	1'25.681		29.990	19.903 20.341	22.208 22.429	242.4 243.1	17	1'25.295	19.603	24.045	19.719	21.928	234.3
7	1'32.589 1'30.330		24.205	20.041	26.602	242.5	18	1'24.963	19.354	23.926	19.685	21.998	236.9
8			25.638	20.697	22.556	242.5	19	1'24.987	19.293	23.960	19.753	21.981	238.3
9	6'01.665		24.274	20.037	22.292	239.5	20	1'45.506	20.236	32.297	22.869	30.104	237.9
10	1'26.361		24.274	20.028	22.238	239.8	21	1'25.279	19.491	24.015	19.728	22.045	236.6
11	1'26.212		24.392	19.971	22.236	239.6	22	1'25.152	19.415	23.952	19.706	22.079	239.9
12	1'26.129		26.355	21.782	28.011	238.7		D4:1-	- 1/ A 1/		Marc VDS	Pacing 1	Foo FIN
13	1'37.099		27.081	20.550	23.010	230.1	9th	⊢ 36 ^{™™}	a KALLIO				
14	6'30.099		24.049	19.849	22.268	239.3			Ru	ins=3 T	otal laps=22	2 Full	laps=17
15	1'25.773 1'25.336		24.109	19.849	22.200	239.3 240.3	1	2'38.989	1'28.286	26.707	20.983	23.013	
16			24.109	19.774	22.023	240.3	2	1'28.028	20.307	24.730	20.077	22.914	239.2
17	1'25.311 1'29.244		24.903	20.164	22.517	241.7	3	1'25.892	19.821	24.185	19.800	22.086	238.9
18	1'25.517		24.903	19.777	22.150	240.3 241.7	4	1'25.527	19.592	24.068	19.733	22.134	241.9
19			26.371	19.777	22.130	214.3	5	1'31.344	20.537	28.433	20.036	22.338	240.4
20	1'32.367 1'25.993		24.361	20.158	22.447	243.8	6	1'24.990	19.416	23.981	19.653	21.940	242.5
21			24.361	19.859	22.103	244.5	7	1'30.959	21.329	26.892	20.076	22.662	244.3
22	1'25.346		24.195	19.859	22.013	244.5	8	1'25.346	19.560	24.085	19.720	21.981	242.4
23	1'25.431		28.176	20.082	21.939	242.1	9	1'31.130 P	20.449	25.214	20.154	25.313	242.0
24	1'35.161		23.957	19.723	21.939	240.9 242.7	10	8'45.811	7'34.399	27.367	21.143	22.902	
	1'24.919						11	1'32.341	20.814	24.882	20.145	26.500	238.7
744	20 T	akaaki NAK	(AGAMI	Italtrans R	acing Tea	am JPN	12	1'25.794	19.632	24.201	19.829	22.132	242.8
7th	30			otal laps=22		laps=17	13	1'32.769	25.312	25.614	19.764	22.079	241.6
	0100 10					->P11	14	1'25.374	19.459	24.180	19.723	22.012	243.1
1	2'30.481		25.770	20.342	22.536	000.0	15	1'30.967 P	21.912	24.652	19.830	24.573	241.7
2	1'26.343		24.410	19.729	21.969	239.2	16	5'45.880	4'37.292	25.690	20.262	22.636	
3	1'25.560		24.216	19.644	21.939	240.0	17	1'32.569	19.933	24.684	23.053	24.899	239.8
4	1'24.999		23.990	19.521	21.886	240.9	18	1'25.421	19.575	24.042	19.716	22.088	243.0
5	1'25.320	19.695	24.097	19.544	21.984	239.7							
Faste	st Lap:	Xavier SIMEO	N		Desguace	es La Torr	re B	EL 1'24.6	665 19	9.506 2	3.857 19	.467 2	1.835





	fying												oto2
Lap L	.ap Time	<u>T1</u>	<i>T2</i>	<i>T3</i>		Speed	Lap	Lap Time	T1	<i>T2</i>	<i>T3</i>		Speed
19	1'25.038	19.534	24.030	19.565	21.909	243.2	2	1'26.389	20.034	24.388	19.869	22.098	244.4
20	1'46.467	25.731	28.055	20.376	32.305	243.5	3	1'25.425	19.551	24.164	19.730	21.980	245.5
21	1'25.313	19.543	24.059	19.717	21.994	241.2	4	1'25.213	19.380	24.152	19.759	21.922	245.9
22	1'25.241	19.548	24.037	19.638	22.018	241.5	5	1'30.421	21.256	27.209	19.732	22.224	247.0
4041	4 = A	lex DE ANG	FLIS	NGM Mob	oile Forwa	rd RSM	6 7	1'26.619	19.518	24.229	20.457	22.415	245.1
10th	15 A			otal laps=2	4 Full	laps=16	8	1'25.680	19.601 19.447	24.206 24.181	19.775 19.857	22.098 22.025	246.0 244.0
4	0145 440			•		шро- 10	9	1'25.510 1'25.440	19.447	24.161	19.657	21.958	244.0
1	2'15.413	1'03.631 20.922	26.629 24.850	21.356 20.256	23.797	236.6	10	1'25.433	19.421	24.277	19.771	21.964	245.9
2 3	1'28.533 1'26.109	19.928	24.850	19.796	22.505 22.127	243.0	11	1'25.532	19.546	24.265	19.746	21.975	244.5
4	1'35.469	20.078	33.112	20.006	22.127	243.6	12	1'29.650	19.520	24.263	22.063	23.804	244.8
5	1'25.929	19.718	24.162	19.858	22.191	243.0	13	1'25.901	19.522	24.344	19.918	22.117	243.8
6	1'28.286	19.678	26.093	20.089	22.426	243.0	14	1'33.804 P	20.714	25.438	21.390	26.262	242.2
7	1'33.253	24.393	26.874	19.898	22.088	242.4	15	5'22.050	4'14.621	24.832	20.209	22.388	
8	1'25.426	19.573	24.042	19.648	22.163	243.9	16	1'25.849	19.467	24.056	19.886	22.440	246.9
9	1'34.628	23.659	25.661	20.315	24.993	244.2	17	1'25.644	19.607	24.223	19.833	21.981	247.1
10	1'36.271	P 21.457	27.296	20.646	26.872	239.8	18	1'30.397 P	19.463	24.951	20.252	25.731	246.0
11	5'54.944	4'45.613	25.561	20.634	23.136		19	6'02.981	4'52.923	27.210	20.363	22.485	
12	1'29.877	20.638	26.904	20.017	22.318	237.1	20	1'32.129	19.807	24.348	25.714	22.260	243.5
13	1'25.251	19.578	23.995	19.628	22.050	242.8	21	1'25.496	19.523	24.255	19.763	21.955	246.2
14	1'27.448	19.613	25.990	19.867	21.978	244.6	22	1'25.095	19.398	24.123	19.650	21.924	246.2
15	1'30.894	24.728	24.247	19.793	22.126	246.4	23	1'27.550	19.389	26.199	19.917	22.045	245.6
16	1'28.586	22.393	24.273	19.820	22.100	243.5	24 25	1'25.217 1'25.200	19.453 19.449	24.063 24.113	19.644 19.768	22.057 21.870	245.2 245.5
17	1'25.032	19.454	23.913	19.688	21.977	245.1					13.700	21.070	
18 19	1'34.789 4'58.320	P 23.694 3'46.606	25.471 25.893	20.380	25.244	243.3	13th	1 23 Mar	cel SCHF	ROTTE	Desguace	s La Torr	e GEF
20	1'29.679	20.042	24.394	22.958	22.285	241.6	เวแ	1 23	Ru	ns=3 To	otal laps=24	4 Full	laps=19
21	1'40.265	F	23.773	19.568	37.243	244.2	1	2'57.366	1'48.139	25.808	20.686	22.733	
22	3'17.644	2'10.906	24.436	20.072	22.230		2	1'27.257	20.006	24.670	20.089	22.492	240.0
23	1'25.423	19.530	23.934	19.545	22.414	241.9	3	1'26.238	19.727	24.471	19.920	22.120	241.8
24	2'03.916	P 20.380	37.100	22.699	43.737	242.6	4	1'28.302	20.241	25.800	20.120	22.141	242.2
				C l		: FDA	5	1'25.833	19.622	24.305	19.823	22.083	242.7
11th	5 ³	ohann ZAR		Came lod	_	-	6	1'25.648	19.506	24.229	19.837	22.076	242.8
		Ru	ins=3 To	otal laps=2	5 Full	laps=20	7	1'25.595	19.458	24.216	19.872	22.049	241.6
1	2'23.628	1'14.461	25.449	20.733	22.985		8	1'32.847	21.066	27.094	22.313	22.374	239.7
2	1'26.579	19.924	24.424	19.923	22.308	240.7	9	1'32.378 P	19.689	24.527	22.249	25.913	242.0
3	1'25.543	19.656	24.102	19.755	22.030	241.0	10	7'28.396	6'13.784	29.086	21.381	24.145	044.5
4	1'26.119	19.596	24.126	19.927	22.470	242.0	11	1'25.529	19.786	24.106	19.643	21.994	241.5
5	1'25.206	19.497	23.971	19.805	21.933	244.1	12 13	1'29.240	20.165 19.688	26.087	19.988	23.000 24.745	245.6 245.8
6	1'39.250	24.763	31.467	20.445	22.575	241.9	14	1'29.342 1'26.053	19.566	24.919 24.121	19.990 20.108	22.303	243.6
7 8	1'25.452	19.712 19.591	24.103	19.705 19.747	21.932 21.947	240.5 241.9	15	1'26.033	19.546	24.121	19.728	22.582	246.2
9	1'25.253 1'33.018		23.968 26.577	20.293	24.668	241.9	16	1'34.122 P	20.243	28.552	20.335	24.992	244.6
10	6'02.223	4'55.449	24.703	19.937	22.134	272.0	17	5'21.080	4'10.101	26.330	20.699	23.950	
11	1'25.675	19.632	24.013	19.704	22.326	238.7	18	1'26.480	19.921	24.495	19.970	22.094	242.2
12	1'34.509	20.432	29.341	22.370	22.366	236.6	19	1'25.246	19.430	24.114	19.759	21.943	243.4
13	1'25.665	19.671	24.102	19.644	22.248	240.5	20	1'25.342	19.509	24.098	19.760	21.975	243.9
14	1'30.124	19.472	27.526	20.629	22.497	241.1	21	1'25.297	19.488	24.033	19.670	22.106	242.5
15	1'27.255	19.712	24.620	20.062	22.861	242.6	22	1'25.353	19.611	24.066	19.747	21.929	241.6
16	1'26.632	19.546	24.168	20.304	22.614	241.1	23	1'25.159	19.520	24.059	19.658	21.922	242.5
17	1'25.575	19.538	24.143	19.780	22.114	241.5	24	1'25.114	19.454	24.056	19.685	21.919	242.6
18	1'30.826		25.263	20.247	24.505	239.7		. Ran	dy KRUN	ΛΜΕΝΔ	Technoma	ag carXpe	ert SW
19	5'10.765	3'59.365	28.040	20.745	22.615		14th	า 4 ^{Ran}			otal laps=26		laps=2
20	1'25.580	19.772	24.132	19.636	22.040	241.4		0145 400					.ups-2
21	1'25.082	19.484	23.975	19.605	22.018	243.4	1	2'15.180	51.492	31.642	27.010	25.036	166.0
22	1'25.444	19.467	24.099 27.038	19.846 20.198	22.032 22.396	242.9 239.5	2	1'36.213	23.874 19.676	26.804 24.118	21.101 19.796	24.434 22.206	166.3 242.0
23 24	1'32.745 1'25.269	23.113 19.620	24.057	19.649	22.396	239.5 241.3	3 4	1'25.796 1'25.369	19.676	24.118 23.974	19.796 19.742	22.206	242.0
25 25	1'25.269	19.620	24.037	19.649	22.045	241.8	5	1'25.369	19.496	24.303	20.004	22.133	243.3
							6	1'29.631	19.955	26.322	20.396	22.958	243.0
12th	18 ^N	icolas TER	OL	Aspar Tea	am Moto2	SPA	7	1'33.920	26.310	25.591	19.752	22.267	239.9
ı ZUI	10	Ru	ıns=3 To	otal laps=2	5 Full	laps=20	8	1'25.415	19.562	24.120	19.665	22.068	242.5
1	2'26.140	1'17.244	25.844	20.565	22.487		9	1'32.873 P	21.136	25.258	20.350	26.129	242.7

BEL

1'24.665

Desguaces La Torre



19.506

23.857



19.467

Fastest Lap:

wua	lifying												oto2
Lap	Lap Time	<u>T1</u>	T2	<i>T3</i>	T4	Speed	Lap L	ap Time	T1	T2	<i>T3</i>		Speed
10	3'16.862	2'08.928	25.062	20.307	22.565		17	1'26.298	19.670	24.277	20.092	22.259	245.4
11	1'26.422	19.744	24.307	20.051	22.320	239.0	18	1'25.690	19.497	24.036	19.867	22.290	242.9
12	1'26.493	19.758	24.386	19.994	22.355	238.9	19	1'25.583	19.504	24.036	19.813	22.230	243.0
13	1'26.290	19.693	24.269	20.053	22.275	239.7	20	1'25.943	19.565	24.220	19.988	22.170	241.6
14	1'25.958	19.663	24.301	19.860	22.134	240.0	21	1'25.645	19.405	24.138	19.970	22.132	240.5
15	1'25.518	19.517	24.226	19.609	22.166	242.9	22	1'25.521	19.487	24.032	19.890	22.112	241.1
16	1'33.469 F		27.659	20.904	25.404	242.9	23	1'25.365	19.423	24.061	19.820	22.061	239.6
17	5'44.401	4'32.637	25.595	20.344	25.825	400.0		Gi	no REA		Gino Rea	Race Tea	m GB
18	1'43.810	27.725	32.085	20.758	23.242	182.8	17th	8 G		ns=4 To	tal laps=20		laps=1
19	1'49.560	29.710	30.551	22.595	26.704	178.4							ιαμδ=
20	1'29.329	22.251	24.904	19.950	22.224	241.8	1	1'38.720	28.447	25.659	21.243	23.371	
21 22	1'25.657	19.650 19.480	24.237 24.063	19.682 19.779	22.088 22.053	242.3 244.3	2	1'28.798	20.039	25.029	20.369	23.361	238.
23	1'25.375 1'32.190	24.206	26.231	19.779	22.033	244.3	3	1'26.879	19.890	24.463	20.218	22.308	241.
24	1'30.104	22.573	24.548	20.355	22.628	242.9	4	1'26.779	19.825	24.352	20.187	22.415	240.
25	1'27.734	20.764	24.346	19.922	22.667	242.9	5	1'38.898		27.254	22.602	27.855	239.2
26	1'25.291	19.510	24.073	19.633	22.007	243.7	6	7'09.522	5'52.462	27.215	24.896	24.949	000
20	1 23.291	19.510	24.073	19.000	22.013	243.1	7	1'37.182	20.484	29.399	24.448	22.851	236.
4 [1	Ric	card CARE	ous	NGM Mob	oile Forwa	rd SPA	8	1'32.945	20.055	24.509	20.435	27.946	238.
15t	h 88 ^{Rig}			otal laps=2	4 Full	laps=19	9	1'26.485	19.990	24.281	19.783	22.431	236.
	0147.000					паро- го	10	1'26.812	19.710	24.354	20.223	22.525	238.
1	2'17.003	1'07.177	26.210	20.853	22.763	040.0	11	1'34.776		25.842	23.134	25.948	239.
2	1'27.302	20.079	24.672	20.062	22.489	240.0	12	5'51.753	4'42.760	25.247	20.944	22.802	007
3	1'26.145	19.838	24.186	19.937	22.184	241.5	13	1'30.314		24.617	20.348	25.204	237.
4	1'30.321	19.781	27.140	20.778	22.622	241.4	14	6'31.605	5'15.153	26.138	24.367	25.947	0.40
5	1'25.994	19.725	24.183	19.926	22.160	241.7	15	1'27.571	20.225	24.188	20.202	22.956	243.
6	1'32.010	19.790	25.658	22.558	24.004	239.6	16	1'31.971	21.451	27.661	20.228	22.631	240.
7	1'28.639	21.906	24.375	19.958	22.400	239.4	17	1'29.076	19.678	26.041	21.193	22.164	241.
8	1'26.367	19.678	24.268	20.046	22.375	241.9	18	1'38.732	19.864	31.430	22.388	25.050	242.
^		10 715	05.000	00 040	05 450	0.40.4	40	4100 700	40.000	00.040	00 454	22.704	
9	1'30.782 F		25.669	20.210	25.158	240.4	19	1'29.700	19.926	26.616	20.454	22.704	
10	1'30.782 F 6'37.598	5'28.014	24.909	20.275	24.400		19 20	1'29.700 1'25.412	19.926 19.666	26.616 23.963	20.454 19.693	22.704 22.090	236. 241.
10 11	1'30.782 F 6'37.598 1'27.860	5'28.014 19.868	24.909 25.152	20.275 20.324	24.400 22.516	240.1	20	1'25.412	19.666	23.963		22.090	241.
10 11 12	1'30.782 F 6'37.598 1'27.860 1'26.516	5'28.014 19.868 19.901	24.909 25.152 24.221	20.275 20.324 20.047	24.400 22.516 22.347	240.1 241.6		1'25.412	19.666 ominique A	23.963 EGER	19.693	22.090 ag carXpe	241. rt S\
10 11 12 13	1'30.782 F 6'37.598 1'27.860 1'26.516 1'27.161	5'28.014 19.868 19.901 19.984	24.909 25.152 24.221 24.419	20.275 20.324 20.047 19.914	24.400 22.516 22.347 22.844	240.1 241.6 242.3	18th	77 Do	19.666 Ominique A Rui	23.963 LEGER ns=4 To	19.693 Technoma stal laps=25	22.090 ag carXpe 5 Full	241. rt S\
10 11 12 13 14	1'30.782 F 6'37.598 1'27.860 1'26.516 1'27.161 1'27.612	5'28.014 19.868 19.901 19.984 19.659	24.909 25.152 24.221 24.419 24.760	20.275 20.324 20.047 19.914 20.481	24.400 22.516 22.347 22.844 22.712	240.1 241.6 242.3 241.9	18th	77 Do	19.666 Ominique A Rui 51.479	23.963 AEGER ns=4 To 26.228	19.693 Technoma tal laps=25	22.090 ag carXpe 5 Full 22.745	241. rt S\ laps=
10 11 12 13 14 15	1'30.782 F 6'37.598 1'27.860 1'26.516 1'27.161 1'27.612 1'30.890	5'28.014 19.868 19.901 19.984 19.659 22.403	24.909 25.152 24.221 24.419 24.760 25.291	20.275 20.324 20.047 19.914 20.481 20.656	24.400 22.516 22.347 22.844 22.712 22.540	240.1 241.6 242.3 241.9 241.0	18th	77 Do	19.666 Dminique A Rui 51.479 20.615	23.963 LEGER ns=4 To 26.228 24.824	19.693 Technoma stal laps=25 20.587 20.205	22.090 ag carXpe 5 Full 22.745 22.820	241. rt S\ laps=
10 11 12 13 14 15 16	1'30.782 F 6'37.598 1'27.860 1'26.516 1'27.161 1'27.612 1'30.890 1'26.447	5'28.014 19.868 19.901 19.984 19.659 22.403 19.719	24.909 25.152 24.221 24.419 24.760 25.291 24.463	20.275 20.324 20.047 19.914 20.481 20.656 19.970	24.400 22.516 22.347 22.844 22.712 22.540 22.295	240.1 241.6 242.3 241.9 241.0 245.6	18th 1 2 3	77 Do 2'01.039 1'28.464 1'27.673	19.666 Dminique A Rui 51.479 20.615 20.366	23.963 EGER ns=4 To 26.228 24.824 24.546	19.693 Technoma stal laps=25 20.587 20.205 20.237	22.090 ag carXpe 5 Full 22.745 22.820 22.524	241. rt S\ laps= 244. 243.
10 11 12 13 14 15 16 17	1'30.782 F 6'37.598 1'27.860 1'26.516 1'27.161 1'27.612 1'30.890 1'26.447 1'30.804 F	5'28.014 19.868 19.901 19.984 19.659 22.403 19.719	24.909 25.152 24.221 24.419 24.760 25.291 24.463 24.987	20.275 20.324 20.047 19.914 20.481 20.656 19.970 20.218	24.400 22.516 22.347 22.844 22.712 22.540 22.295 26.019	240.1 241.6 242.3 241.9 241.0	18th 1 2 3 4	77 Do 2'01.039 1'28.464 1'27.673 1'27.237	19.666 Pominique A Rui 51.479 20.615 20.366 20.440	23.963 AEGER ns=4 To 26.228 24.824 24.546 24.448	19.693 Technoma stal laps=25 20.587 20.205 20.237 19.862	22.090 ag carXpe 5 Full 22.745 22.820 22.524 22.487	241. rt S\ laps= 244. 243. 242.
10 11 12 13 14 15 16 17	1'30.782 F 6'37.598 1'27.860 1'26.516 1'27.161 1'27.612 1'30.890 1'26.447 1'30.804 F 6'05.394	5'28.014 19.868 19.901 19.984 19.659 22.403 19.719 19.580 4'53.524	24.909 25.152 24.221 24.419 24.760 25.291 24.463 24.987 25.852	20.275 20.324 20.047 19.914 20.481 20.656 19.970 20.218 21.054	24.400 22.516 22.347 22.844 22.712 22.540 22.295 26.019 24.964	240.1 241.6 242.3 241.9 241.0 245.6 242.6	18th 1 2 3 4 5	77 Do 2'01.039 1'28.464 1'27.673 1'27.237 1'26.742	19.666 Rui 51.479 20.615 20.366 20.440 19.847	23.963 LEGER ns=4 To 26.228 24.824 24.546 24.448 24.807	19.693 Technoma stal laps=25 20.587 20.205 20.237 19.862 19.964	22.090 ag carXpe 5 Full 22.745 22.820 22.524 22.487 22.124	241. rt SV laps= 244. 243. 242. 242.
10 11 12 13 14 15 16 17 18	1'30.782 F 6'37.598 1'27.860 1'26.516 1'27.161 1'27.612 1'30.890 1'26.447 1'30.804 F 6'05.394 1'27.438	5'28.014 19.868 19.901 19.984 19.659 22.403 19.719 19.580 4'53.524 19.925	24.909 25.152 24.221 24.419 24.760 25.291 24.463 24.987 25.852 24.326	20.275 20.324 20.047 19.914 20.481 20.656 19.970 20.218 21.054 20.686	24.400 22.516 22.347 22.844 22.712 22.540 22.295 26.019 24.964 22.501	240.1 241.6 242.3 241.9 241.0 245.6 242.6	18th 1 2 3 4 5 6	77 Do 2'01.039 1'28.464 1'27.673 1'27.237 1'26.742 1'26.528	19.666 Rui 51.479 20.615 20.366 20.440 19.847 19.677	23.963 LEGER ns=4 To 26.228 24.824 24.546 24.448 24.807 24.342	19.693 Technoma atal laps=25 20.587 20.205 20.237 19.862 19.964 20.036	22.090 ag carXpe 5 Full 22.745 22.820 22.524 22.487 22.124 22.473	241. rt S\ laps= 244. 243. 242. 242. 243.
10 11 12 13 14 15 16 17 18 19 20	1'30.782 F 6'37.598 1'27.860 1'26.516 1'27.161 1'27.612 1'30.890 1'26.447 1'30.804 F 6'05.394 1'27.438 1'28.215	5'28.014 19.868 19.901 19.984 19.659 22.403 19.719 19.580 4'53.524 19.925 19.503	24.909 25.152 24.221 24.419 24.760 25.291 24.463 24.987 25.852 24.326 24.055	20.275 20.324 20.047 19.914 20.481 20.656 19.970 20.218 21.054 20.686 19.894	24.400 22.516 22.347 22.844 22.712 22.540 22.295 26.019 24.964 22.501 24.763	240.1 241.6 242.3 241.9 241.0 245.6 242.6	18th 1 2 3 4 5 6 7	77 Do 2'01.039 1'28.464 1'27.673 1'26.742 1'26.528 1'40.722	19.666 Rui 51.479 20.615 20.366 20.440 19.847 19.677 P 24.522	23.963 LEGER ns=4 To 26.228 24.824 24.546 24.448 24.807 24.342 26.688	19.693 Technoma atal laps=25 20.587 20.205 20.237 19.862 19.964 20.036 20.994	22.090 ag carXpe 5 Full 22.745 22.820 22.524 22.487 22.124 22.473 28.518	241. rt S\ laps= 244. 243. 242. 242. 243.
10 11 12 13 14 15 16 17 18 19 20 21	1'30.782 F 6'37.598 1'27.860 1'26.516 1'27.161 1'27.612 1'30.890 1'26.447 1'30.804 F 6'05.394 1'27.438 1'28.215 1'25.358	5'28.014 19.868 19.901 19.984 19.659 22.403 19.719 19.580 4'53.524 19.925 19.503	24.909 25.152 24.221 24.419 24.760 25.291 24.463 24.987 25.852 24.326 24.055 24.059	20.275 20.324 20.047 19.914 20.481 20.656 19.970 20.218 21.054 20.686 19.894 19.801	24.400 22.516 22.347 22.844 22.712 22.540 22.295 26.019 24.964 22.501 24.763 22.097	240.1 241.6 242.3 241.9 241.0 245.6 242.6 239.4 241.8 243.4	18th 1 2 3 4 5 6 7 8	77 Do 2'01.039 1'28.464 1'27.673 1'26.742 1'26.528 1'40.722 5'16.601	19.666 Rui 51.479 20.615 20.366 20.440 19.847 19.677 P 24.522 4'02.737	23.963 LEGER ns=4 To 26.228 24.824 24.546 24.448 24.807 24.342 26.688 25.610	19.693 Technoma atal laps=25 20.587 20.205 20.237 19.862 19.964 20.036 20.994 25.493	22.090 ag carXpe 5 Full 22.745 22.820 22.524 22.487 22.124 22.473 28.518 22.761	241. rt S\ laps= 244. 243. 242. 242. 243. 240.
10 11 12 13 14 15 16 17 18 19 20 21	1'30.782 F 6'37.598 1'27.860 1'26.516 1'27.161 1'27.612 1'30.890 1'26.447 1'30.804 F 6'05.394 1'27.438 1'28.215 1'25.358 1'27.636	5'28.014 19.868 19.901 19.984 19.659 22.403 19.719 19.580 4'53.524 19.925 19.503 19.401 20.227	24.909 25.152 24.221 24.419 24.760 25.291 24.463 24.987 25.852 24.326 24.055 24.059 24.212	20.275 20.324 20.047 19.914 20.481 20.656 19.970 20.218 21.054 20.686 19.894 19.801 20.030	24.400 22.516 22.347 22.844 22.712 22.540 22.295 26.019 24.964 22.501 24.763 22.097 23.167	240.1 241.6 242.3 241.9 241.0 245.6 242.6 239.4 241.8 243.4 243.0	18th 1 2 3 4 5 6 7 8 9	77 Do 2'01.039 1'28.464 1'27.673 1'26.742 1'26.528 1'40.722 5'16.601 1'26.413	19.666 Rui 51.479 20.615 20.366 20.440 19.847 19.677 P 24.522 4'02.737 19.826	23.963 LEGER ns=4 To 26.228 24.824 24.546 24.448 24.807 24.342 26.688 25.610 24.450	19.693 Technoma stal laps=25 20.587 20.205 20.237 19.862 19.964 20.036 20.994 25.493 19.852	22.090 ag carXpe 5 Full 22.745 22.820 22.524 22.487 22.124 22.473 28.518 22.761 22.285	241. rt S\ laps= 244. 243. 242. 242. 243. 240.
10 11 12 13 14 15 16 17 18 19 20 21 22 23	1'30.782 F 6'37.598 1'27.860 1'26.516 1'27.161 1'27.612 1'30.890 1'26.447 1'30.804 F 6'05.394 1'27.438 1'28.215 1'25.358 1'27.636 1'25.413	5'28.014 19.868 19.901 19.984 19.659 22.403 19.719 19.580 4'53.524 19.925 19.503 19.401 20.227 19.424	24.909 25.152 24.221 24.419 24.760 25.291 24.463 24.987 25.852 24.326 24.055 24.059 24.212 24.071	20.275 20.324 20.047 19.914 20.481 20.656 19.970 20.218 21.054 20.686 19.894 19.801 20.030 19.761	24.400 22.516 22.347 22.844 22.712 22.540 22.295 26.019 24.964 22.501 24.763 22.097 23.167 22.157	240.1 241.6 242.3 241.9 241.0 245.6 242.6 239.4 241.8 243.4 243.0 244.3	18th 1 2 3 4 5 6 7 8 9 10	1'25.412 77 Do 2'01.039 1'28.464 1'27.673 1'27.237 1'26.742 1'26.528 1'40.722 5'16.601 1'26.413 1'26.825	19.666 Rui 51.479 20.615 20.366 20.440 19.847 19.677 P 24.522 4'02.737 19.826 19.674	23.963 LEGER ns=4 To 26.228 24.824 24.546 24.448 24.807 24.342 26.688 25.610 24.450 24.508	19.693 Technoma stal laps=25 20.587 20.205 20.237 19.862 19.964 20.036 20.994 25.493 19.852 20.197	22.090 ag carXpe 5 Full 22.745 22.820 22.524 22.487 22.124 22.473 28.518 22.761 22.285 22.446	241. rt SV laps= 244. 243. 242. 242. 243. 240. 239. 239.
10 11 12 13 14 15 16 17 18 19 20 21	1'30.782 F 6'37.598 1'27.860 1'26.516 1'27.161 1'27.612 1'30.890 1'26.447 1'30.804 F 6'05.394 1'27.438 1'28.215 1'25.358 1'27.636	5'28.014 19.868 19.901 19.984 19.659 22.403 19.719 19.580 4'53.524 19.925 19.503 19.401 20.227	24.909 25.152 24.221 24.419 24.760 25.291 24.463 24.987 25.852 24.326 24.055 24.059 24.212	20.275 20.324 20.047 19.914 20.481 20.656 19.970 20.218 21.054 20.686 19.894 19.801 20.030	24.400 22.516 22.347 22.844 22.712 22.540 22.295 26.019 24.964 22.501 24.763 22.097 23.167	240.1 241.6 242.3 241.9 241.0 245.6 242.6 239.4 241.8 243.4 243.0	18th 1 2 3 4 5 6 7 8 9 10 11	77 Do 2'01.039 1'28.464 1'27.673 1'26.742 1'26.528 1'40.722 5'16.601 1'26.413 1'26.825 1'26.037	19.666 Rui 51.479 20.615 20.366 20.440 19.847 19.677 P 24.522 4'02.737 19.826 19.674 19.634	23.963 AEGER ns=4 To 26.228 24.824 24.546 24.448 24.807 24.342 26.688 25.610 24.450 24.508 24.267	19.693 Technoma stal laps=25 20.587 20.205 20.237 19.862 19.964 20.036 20.994 25.493 19.852 20.197 19.940	22.090 ag carXpe 5 Full 22.745 22.820 22.524 22.487 22.124 22.473 28.518 22.761 22.285 22.446 22.196	241. rt S' laps= 244. 243. 242. 242. 243. 240. 239. 239. 239.
10 111 12 13 14 15 16 17 18 19 20 21 22 23 24	1'30.782 F 6'37.598 1'27.860 1'26.516 1'27.161 1'27.612 1'30.890 1'26.447 1'30.804 F 6'05.394 1'27.438 1'28.215 1'25.358 1'27.636 1'25.413 1'25.709	5'28.014 19.868 19.901 19.984 19.659 22.403 19.719 19.580 4'53.524 19.925 19.503 19.401 20.227 19.424 19.483	24.909 25.152 24.221 24.419 24.760 25.291 24.463 24.987 25.852 24.326 24.055 24.059 24.212 24.071 24.205	20.275 20.324 20.047 19.914 20.481 20.656 19.970 20.218 21.054 20.686 19.894 19.801 20.030 19.761	24.400 22.516 22.347 22.844 22.712 22.540 22.295 26.019 24.964 22.501 24.763 22.097 23.167 22.157 22.165	240.1 241.6 242.3 241.9 241.0 245.6 242.6 239.4 241.8 243.4 243.0 244.3 242.3	18th 1 2 3 4 5 6 7 8 9 10 11 12	2'01.039 1'28.464 1'27.673 1'27.237 1'26.742 1'26.528 1'40.722 5'16.601 1'26.413 1'26.825 1'26.037 1'25.677	19.666 Rui 51.479 20.615 20.366 20.440 19.847 19.677 P 24.522 4'02.737 19.826 19.674 19.634 19.513	23.963 LEGER 15=4 To 26.228 24.824 24.546 24.448 24.342 26.688 25.610 24.450 24.508 24.267 24.362	19.693 Technoma stal laps=25 20.587 20.205 20.237 19.862 19.964 20.036 20.994 25.493 19.852 20.197 19.940 19.733	22.090 ag carXpe 5 Full 22.745 22.820 22.524 22.487 22.124 22.473 28.518 22.761 22.285 22.446 22.196 22.069	241. rt S' laps= 244. 243. 242. 242. 243. 240. 239. 239. 239. 241.
10 111 12 13 14 15 16 17 18 19 20 21 22 23 24	1'30.782 F 6'37.598 1'27.860 1'26.516 1'27.161 1'27.612 1'30.890 1'26.447 1'30.804 F 6'05.394 1'27.438 1'28.215 1'25.358 1'27.636 1'25.413 1'25.709	5'28.014 19.868 19.901 19.984 19.659 22.403 19.719 19.580 4'53.524 19.925 19.503 19.401 20.227 19.424 19.483	24.909 25.152 24.221 24.419 24.760 25.291 24.463 24.987 25.852 24.326 24.055 24.059 24.212 24.071 24.205	20.275 20.324 20.047 19.914 20.481 20.656 19.970 20.218 21.054 20.686 19.894 19.801 20.030 19.761 19.856	24.400 22.516 22.347 22.844 22.712 22.540 22.295 26.019 24.964 22.501 24.763 22.097 23.167 22.157 22.165	240.1 241.6 242.3 241.9 245.6 242.6 239.4 241.8 243.4 243.0 244.3 242.3	18th 1 2 3 4 5 6 7 8 9 10 11 12 13	2'01.039 1'28.464 1'27.673 1'27.237 1'26.742 1'26.528 1'40.722 5'16.601 1'26.413 1'26.825 1'26.037 1'25.650	19.666 Rui 51.479 20.615 20.366 20.440 19.847 19.677 P 24.522 4'02.737 19.826 19.674 19.634 19.513 19.511	23.963 LEGER 15=4 To 26.228 24.824 24.546 24.448 24.342 26.688 25.610 24.450 24.508 24.267 24.362 24.186	19.693 Technoma stal laps=25 20.587 20.205 20.237 19.862 19.964 20.036 20.994 25.493 19.852 20.197 19.940 19.733 19.895	22.090 ag carXpe 5 Full 22.745 22.820 22.524 22.487 22.124 22.473 28.518 22.761 22.285 22.446 22.196 22.069 22.058	241 rt S laps= 244 243 242 242 243 240 239 239 241 241
10 111 112 13 14 15 16 17 18 19 20 21 22 22 23 24	1'30.782 F 6'37.598 1'27.860 1'26.516 1'27.161 1'27.612 1'30.890 1'26.447 1'30.804 F 6'05.394 1'27.438 1'28.215 1'25.358 1'27.636 1'25.413 1'25.709	5'28.014 19.868 19.901 19.984 19.659 22.403 19.719 19.580 4'53.524 19.925 19.503 19.401 20.227 19.424 19.483 athony WE Ru	24.909 25.152 24.221 24.419 24.760 25.291 24.463 24.987 25.852 24.055 24.055 24.059 24.212 24.071 24.205 ST ns=4 To	20.275 20.324 20.047 19.914 20.481 20.656 19.970 20.218 21.054 20.686 19.894 19.801 20.030 19.761 19.856 QMMF Rabital laps=2:	24.400 22.516 22.347 22.844 22.712 22.540 22.295 26.019 24.964 22.501 24.763 22.097 23.167 22.157 22.165 acing Team 3 Full	240.1 241.6 242.3 241.9 241.0 245.6 242.6 239.4 241.8 243.4 243.0 244.3 242.3	18th 1 2 3 4 5 6 7 8 9 10 11 12 13 14	2'01.039 1'28.464 1'27.673 1'27.237 1'26.742 1'26.528 1'40.722 5'16.601 1'26.413 1'26.825 1'26.037 1'25.650 1'25.517	19.666 Rui 51.479 20.615 20.366 20.440 19.847 19.677 P 24.522 4'02.737 19.826 19.674 19.634 19.513 19.511 19.390	23.963 LEGER 15=4 To 26.228 24.824 24.546 24.448 24.807 24.342 26.688 25.610 24.450 24.508 24.267 24.362 24.186 24.138	19.693 Technoma stal laps=25 20.587 20.205 20.237 19.862 19.964 20.036 20.994 25.493 19.852 20.197 19.940 19.733 19.895 19.728	22.090 ag carXpe 5 Full 22.745 22.820 22.524 22.487 22.124 22.473 28.518 22.761 22.285 22.446 22.196 22.069 22.058 22.261	241. rt S' laps= 244. 243. 242. 242. 243. 240. 239. 239. 241. 241. 243.
10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	1'30.782 F 6'37.598 1'27.860 1'26.516 1'27.161 1'27.612 1'30.890 1'26.447 1'30.804 F 6'05.394 1'27.438 1'28.215 1'25.358 1'27.636 1'25.413 1'25.709 h 95 An	5'28.014 19.868 19.901 19.984 19.659 22.403 19.719 19.580 4'53.524 19.925 19.503 19.401 20.227 19.424 19.483 **thony WE Ru 23.514	24.909 25.152 24.221 24.419 24.760 25.291 24.463 24.987 25.852 24.055 24.055 24.059 24.212 24.071 24.205 ST ns=4 To 25.693	20.275 20.324 20.047 19.914 20.481 20.656 19.970 20.218 21.054 20.686 19.894 19.801 20.030 19.761 19.856 QMMF Ra otal laps=2	24.400 22.516 22.347 22.844 22.712 22.540 22.295 26.019 24.964 22.501 24.763 22.097 23.167 22.157 22.165 acing Team 3 Full 22.936	240.1 241.6 242.3 241.9 241.0 245.6 242.6 239.4 241.8 243.4 243.0 244.3 242.3 m AUS laps=16	18th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	2'01.039 1'28.464 1'27.673 1'26.742 1'26.528 1'40.722 5'16.601 1'26.413 1'26.825 1'26.037 1'25.677 1'25.650 1'25.517 1'30.355	19.666 Rui 51.479 20.615 20.366 20.440 19.847 19.677 P 24.522 4'02.737 19.826 19.674 19.634 19.513 19.511 19.390 P 19.404	23.963 LEGER 15=4 To 26.228 24.824 24.546 24.448 24.342 26.688 25.610 24.450 24.508 24.267 24.362 24.186 24.138 24.338	19.693 Technoma stal laps=25 20.587 20.205 20.237 19.862 19.964 20.036 20.994 25.493 19.852 20.197 19.940 19.733 19.895 19.728 22.302	22.090 ag carXpe 5 Full 22.745 22.820 22.524 22.487 22.124 22.473 28.518 22.761 22.285 22.446 22.196 22.069 22.058 22.261 24.311	241. rt S' laps= 244. 243. 242. 242. 243. 240. 239. 239. 241. 241. 243.
10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	1'30.782 F 6'37.598 1'27.860 1'26.516 1'27.161 1'27.612 1'30.890 1'26.447 1'30.804 F 6'05.394 1'27.438 1'28.215 1'25.358 1'27.636 1'25.413 1'25.709 h 95 An	5'28.014 19.868 19.901 19.984 19.659 22.403 19.719 19.580 4'53.524 19.503 19.401 20.227 19.424 19.483 **thony WE Ru 23.514 19.774	24.909 25.152 24.221 24.419 24.760 25.291 24.463 24.987 25.852 24.055 24.055 24.059 24.212 24.071 24.205 ST ns=4 To 25.693 24.560	20.275 20.324 20.047 19.914 20.481 20.656 19.970 20.218 21.054 20.686 19.894 19.801 20.030 19.761 19.856 QMMF Rabel Control (Control Control	24.400 22.516 22.347 22.844 22.712 22.540 22.295 26.019 24.964 22.501 24.763 22.097 23.167 22.157 22.165 acing Tear 3 Full 22.936 22.426	240.1 241.6 242.3 241.9 241.0 245.6 242.6 239.4 241.8 243.4 243.4 243.0 244.3 242.3 m AUS laps=16	18th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	2'01.039 1'28.464 1'27.673 1'26.742 1'26.528 1'40.722 5'16.601 1'26.413 1'26.825 1'26.037 1'25.677 1'25.650 1'25.517 1'30.355 5'06.726	19.666 Rui 51.479 20.615 20.366 20.440 19.847 19.677 P 24.522 4'02.737 19.826 19.674 19.634 19.513 19.511 19.390 P 19.404 3'58.563	23.963 LEGER 15=4 To 26.228 24.824 24.546 24.448 24.342 26.688 25.610 24.450 24.508 24.267 24.362 24.186 24.138 24.338 25.518	19.693 Technoma stal laps=25 20.587 20.205 20.237 19.862 19.964 20.036 20.994 25.493 19.852 20.197 19.940 19.733 19.895 19.728 22.302 20.241	22.090 ag carXpe 5 Full 22.745 22.820 22.524 22.487 22.124 22.473 28.518 22.761 22.285 22.446 22.196 22.069 22.058 22.261 24.311 22.404	241. rt S' laps= 244. 243. 242. 242. 243. 240. 239. 239. 241. 241. 243. 242.
110 111 112 113 114 115 116 117 118 119 220 221 222 223 224 1 1 2 3	1'30.782 F 6'37.598 1'27.860 1'26.516 1'27.161 1'27.612 1'30.890 1'26.447 1'30.804 F 6'05.394 1'27.438 1'28.215 1'25.358 1'27.636 1'25.413 1'25.709 h 95 An 1'33.003 1'27.033 1'26.347	5'28.014 19.868 19.901 19.984 19.659 22.403 19.719 19.580 4'53.524 19.925 19.503 19.401 20.227 19.424 19.483 **thony WE Ru 23.514 19.774 19.606	24.909 25.152 24.221 24.419 24.760 25.291 24.463 24.987 25.852 24.055 24.055 24.071 24.205 ST 100 100 100 100 100 100 100 100 100 1	20.275 20.324 20.047 19.914 20.481 20.656 19.970 20.218 21.054 20.686 19.894 19.801 20.030 19.761 19.856 QMMF Resolution and selection and se	24.400 22.516 22.347 22.844 22.712 22.540 22.295 26.019 24.964 22.501 24.763 22.097 23.167 22.157 22.165 acing Tear 3 Full 22.936 22.426 22.244	240.1 241.6 242.3 241.9 241.0 245.6 242.6 239.4 241.8 243.4 243.0 244.3 242.3 m AUS laps=16	18th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	2'01.039 1'28.464 1'27.673 1'27.237 1'26.742 1'26.528 1'40.722 5'16.601 1'26.413 1'26.825 1'26.037 1'25.677 1'25.650 1'25.517 1'30.355 5'06.726 1'26.027	19.666 Rui 51.479 20.615 20.366 20.440 19.847 19.677 P 24.522 4'02.737 19.826 19.674 19.634 19.513 19.511 19.390 P 19.404 3'58.563 19.637	23.963 LEGER 15=4 To 26.228 24.824 24.546 24.448 24.342 26.688 25.610 24.450 24.508 24.267 24.362 24.186 24.138 24.338 25.518 24.403	19.693 Technoma stal laps=25 20.587 20.205 20.237 19.862 19.964 20.036 20.994 25.493 19.852 20.197 19.940 19.733 19.895 19.728 22.302 20.241 19.832	22.090 ag carXpe 5 Full 22.745 22.820 22.524 22.487 22.124 22.473 28.518 22.761 22.285 22.446 22.196 22.069 22.058 22.261 24.311 22.404 22.155	241 rt S laps= 2444 243 242 242 243 240 239 239 241 241 243 242 240
10 111 12 13 14 15 16 17 18 19 20 21 22 23 24 1 2 3 4	1'30.782 F 6'37.598 1'27.860 1'26.516 1'27.161 1'27.612 1'30.890 1'26.447 1'30.804 F 6'05.394 1'27.438 1'28.215 1'25.358 1'27.636 1'25.413 1'25.709 h 95 An 1'33.003 1'27.033 1'26.347 1'29.595 F	5'28.014 19.868 19.901 19.984 19.659 22.403 19.719 19.580 4'53.524 19.925 19.503 19.401 20.227 19.424 19.483 23.514 19.774 19.606 19.556	24.909 25.152 24.221 24.419 24.760 25.291 24.463 24.987 25.852 24.055 24.055 24.055 24.071 24.205 ST ns=4 To 25.693 24.560 24.405 24.336	20.275 20.324 20.047 19.914 20.481 20.656 19.970 20.218 21.054 20.686 19.894 19.801 20.030 19.761 19.856 QMMF Rabial laps=2: 20.860 20.273 20.092 20.803	24.400 22.516 22.347 22.844 22.712 22.540 22.295 26.019 24.763 22.097 23.167 22.157 22.165 acing Tear 3 Full 22.936 22.426 22.244 24.900	240.1 241.6 242.3 241.9 241.0 245.6 242.6 239.4 241.8 243.4 243.4 243.0 244.3 242.3 m AUS laps=16	18th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	2'01.039 1'28.464 1'27.673 1'27.237 1'26.742 1'26.528 1'40.722 5'16.601 1'26.413 1'26.825 1'26.037 1'25.650 1'25.517 1'30.355 5'06.726 1'26.027 1'26.048	19.666 Rui 51.479 20.615 20.366 20.440 19.847 19.677 P 24.522 4'02.737 19.826 19.674 19.634 19.513 19.511 19.390 P 19.404 3'58.563 19.637 19.649	23.963 LEGER 15=4 To 26.228 24.824 24.546 24.448 24.342 26.688 25.610 24.450 24.508 24.267 24.362 24.186 24.138 24.338 25.518 24.403 24.300	19.693 Technoma stal laps=25 20.587 20.205 20.237 19.862 19.964 20.036 20.994 25.493 19.852 20.197 19.940 19.733 19.895 19.728 22.302 20.241 19.832 19.931	22.090 ag carXpe 5 Full 22.745 22.820 22.524 22.487 22.124 22.473 28.518 22.761 22.285 22.446 22.196 22.069 22.058 22.261 24.311 22.404 22.155 22.168	241 rt S laps= 2444 243 2442 242 243 240 239 239 241 241 243 242 240 240
10 111 12 13 14 15 16 17 18 19 22 22 23 24 1 2 3 4 5	1'30.782 F 6'37.598 1'27.860 1'26.516 1'27.161 1'27.612 1'30.890 1'26.447 1'30.804 F 6'05.394 1'27.438 1'28.215 1'25.358 1'27.636 1'25.413 1'25.709 h 95 An 1'33.003 1'27.033 1'26.347 1'29.595 F 3'49.037	5'28.014 19.868 19.901 19.984 19.659 22.403 19.719 19.580 4'53.524 19.925 19.503 19.401 20.227 19.424 19.483 **Thony WE Ru 23.514 19.774 19.606 19.556 2'39.618	24.909 25.152 24.221 24.419 24.760 25.291 24.463 24.987 25.852 24.055 24.055 24.055 24.071 24.205 ST ns=4 To 25.693 24.560 24.405 24.336 25.824	20.275 20.324 20.047 19.914 20.481 20.656 19.970 20.218 21.054 20.686 19.894 19.801 20.030 19.761 19.856 QMMF Rabial laps=2: 20.860 20.273 20.092 20.803 20.840	24.400 22.516 22.347 22.844 22.712 22.540 22.295 26.019 24.763 22.097 23.167 22.157 22.165 acing Tear 3 Full 22.936 22.426 22.244 24.900 22.755	240.1 241.6 242.3 241.9 241.0 245.6 242.6 239.4 241.8 243.4 243.0 244.3 242.3 m AUS laps=16 239.1 240.6 241.3	18th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	2'01.039 1'28.464 1'27.673 1'27.237 1'26.742 1'26.528 1'40.722 5'16.601 1'26.413 1'26.825 1'26.037 1'25.677 1'25.650 1'25.517 1'30.355 5'06.726 1'26.048 1'26.011	19.666 Rui 51.479 20.615 20.366 20.440 19.847 19.677 P 24.522 4'02.737 19.826 19.674 19.634 19.513 19.511 19.390 P 19.404 3'58.563 19.637 19.649 19.516	23.963 LEGER 15=4 To 26.228 24.824 24.546 24.448 24.342 26.688 25.610 24.450 24.508 24.267 24.362 24.186 24.138 24.338 25.518 24.403 24.300 24.398	19.693 Technoma stal laps=25 20.587 20.205 20.237 19.862 19.964 20.036 20.994 25.493 19.852 20.197 19.940 19.733 19.895 19.728 22.302 20.241 19.832 19.814	22.090 ag carXpe 5 Full 22.745 22.820 22.524 22.487 22.124 22.473 28.518 22.761 22.285 22.446 22.196 22.069 22.058 22.261 24.311 22.404 22.155 22.168 22.283	241 rt S laps= 244 243 242 242 243 240 239 239 241 241 243 242 241 242 243 242 244 249 249 249 249 249 249
110 111 112 113 114 115 116 117 118 119 120 221 222 223 224 1 1 2 3 4 5 6	1'30.782 F 6'37.598 1'27.860 1'26.516 1'27.161 1'27.612 1'30.890 1'26.447 1'30.804 F 6'05.394 1'27.438 1'28.215 1'25.358 1'27.636 1'25.413 1'25.709 h 95 An 1'33.003 1'27.033 1'26.347 1'29.595 F 3'49.037 1'25.984	5'28.014 19.868 19.901 19.984 19.659 22.403 19.719 19.580 4'53.524 19.925 19.503 19.401 20.227 19.424 19.483 athony WE Ru 23.514 19.774 19.606 19.556 2'39.618 19.594	24.909 25.152 24.221 24.419 24.760 25.291 24.463 24.987 25.852 24.055 24.055 24.055 24.071 24.205 ST ns=4 To 25.693 24.560 24.405 24.336 25.824 24.206	20.275 20.324 20.047 19.914 20.481 20.656 19.970 20.218 21.054 20.686 19.894 19.801 20.030 19.761 19.856 QMMF Rabatal laps=2: 20.860 20.273 20.092 20.803 20.840 20.002	24.400 22.516 22.347 22.844 22.712 22.540 22.295 26.019 24.763 22.097 23.167 22.157 22.165 acing Teal 22.936 22.426 22.244 24.900 22.755 22.182	240.1 241.6 242.3 241.9 241.0 245.6 242.6 239.4 241.8 243.4 243.4 243.0 244.3 242.3 m AUS laps=16 239.1 240.6 241.3	18th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	2'01.039 1'28.464 1'27.673 1'27.237 1'26.742 1'26.528 1'40.722 5'16.601 1'26.413 1'26.825 1'26.037 1'25.650 1'25.517 1'30.355 5'06.726 1'26.048 1'26.048 1'26.041 1'29.125	19.666 Rui 51.479 20.615 20.366 20.440 19.847 19.677 P 24.522 4'02.737 19.826 19.674 19.634 19.513 19.511 19.390 P 19.404 3'58.563 19.637 19.649 19.516 P 20.031	23.963 LEGER 15=4 To 26.228 24.824 24.546 24.448 24.807 24.342 26.688 25.610 24.450 24.508 24.267 24.362 24.186 24.138 24.338 25.518 24.403 24.300 24.398 24.684	19.693 Technoma stal laps=25 20.587 20.205 20.237 19.862 19.964 20.036 20.994 25.493 19.852 20.197 19.940 19.733 19.895 19.728 22.302 20.241 19.832 19.814 20.188	22.090 ag carXpe 5 Full 22.745 22.820 22.524 22.487 22.124 22.473 28.518 22.761 22.285 22.446 22.196 22.069 22.058 22.261 24.311 22.404 22.155 22.168 22.283 24.222	241 rt S laps= 2444 243 242 242 243 240 239 239 241 243 242 240 240 240 241
100 111 112 113 114 115 116 117 118 119 120 221 222 223 224 1 2 3 4 5 6 7	1'30.782 F 6'37.598 1'27.860 1'26.516 1'27.161 1'27.612 1'30.890 1'26.447 1'30.804 F 6'05.394 1'27.438 1'28.215 1'25.358 1'27.636 1'25.413 1'25.709 h 95 An 1'33.003 1'27.033 1'26.347 1'29.595 F 3'49.037 1'25.984 1'25.891	5'28.014 19.868 19.901 19.984 19.659 22.403 19.719 19.580 4'53.524 19.925 19.503 19.401 20.227 19.424 19.483 23.514 19.774 19.606 19.556 2'39.618 19.594 19.568	24.909 25.152 24.221 24.419 24.760 25.291 24.463 24.987 25.852 24.055 24.055 24.071 24.205 ST ns=4 To 25.693 24.560 24.405 24.336 25.824 24.206 24.154	20.275 20.324 20.047 19.914 20.481 20.656 19.970 20.218 21.054 20.686 19.894 19.801 20.030 19.761 19.856 QMMF Rabial laps=2: 20.860 20.273 20.092 20.803 20.840 20.002 19.995	24.400 22.516 22.347 22.844 22.712 22.540 22.295 26.019 24.763 22.097 23.167 22.157 22.165 acing Tear 3 Full 22.936 22.426 22.244 24.900 22.755 22.182 22.174	240.1 241.6 242.3 241.9 241.0 245.6 242.6 239.4 241.8 243.4 243.0 244.3 242.3 m AUS laps=16 239.1 240.6 241.3	18th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	1'25.412 2'01.039 1'28.464 1'27.673 1'26.742 1'26.528 1'40.722 5'16.601 1'26.413 1'26.825 1'26.037 1'25.650 1'25.517 1'30.355 5'06.726 1'26.027 1'26.048 1'26.048 1'29.125 2'37.766	19.666 Rui 51.479 20.615 20.366 20.440 19.847 19.677 P 24.522 4'02.737 19.826 19.674 19.634 19.513 19.511 19.390 P 19.404 3'58.563 19.637 19.649 19.516 P 20.031 1'30.637	23.963 LEGER 15=4 To 26.228 24.824 24.546 24.448 24.807 24.342 26.688 25.610 24.450 24.508 24.267 24.362 24.186 24.138 24.338 25.518 24.403 24.300 24.398 24.684 24.776	19.693 Technoma stal laps=25 20.587 20.205 20.237 19.862 19.964 20.036 20.994 25.493 19.852 20.197 19.940 19.733 19.895 19.728 22.302 20.241 19.832 19.814 20.188 20.139	22.090 ag carXpe 5 Full 22.745 22.820 22.524 22.487 22.124 22.473 28.518 22.761 22.285 22.446 22.196 22.069 22.058 22.261 24.311 22.404 22.155 22.168 22.283 24.222 22.214	241 rt S laps= 2444 243 2442 243 240 239 241 243 2440 240 241 239
100 111 112 113 114 115 116 117 118 119 120 121 122 23 24 16 1 1 2 3 4 5 6 7 8	1'30.782 F 6'37.598 1'27.860 1'26.516 1'27.161 1'27.612 1'30.890 1'26.447 1'30.804 F 6'05.394 1'27.438 1'28.215 1'25.358 1'27.636 1'25.413 1'25.709 h 95 An 1'33.003 1'27.033 1'26.347 1'29.595 F 3'49.037 1'25.984 1'25.891 1'33.878 F	5'28.014 19.868 19.901 19.984 19.659 22.403 19.719 19.580 4'53.524 19.925 19.503 19.401 20.227 19.424 19.483 23.514 19.774 19.606 19.556 2'39.618 19.594 19.568	24.909 25.152 24.221 24.419 24.760 25.291 24.463 24.987 25.852 24.326 24.055 24.059 24.212 24.071 24.205 ST ns=4 To 25.693 24.560 24.405 24.336 25.824 24.206 24.206 24.154 25.461	20.275 20.324 20.047 19.914 20.481 20.656 19.970 20.218 21.054 20.686 19.894 19.801 20.030 19.761 19.856 QMMF Rabital laps=2 20.860 20.273 20.092 20.803 20.840 20.002 19.995 20.363	24.400 22.516 22.347 22.844 22.712 22.540 22.295 26.019 24.964 22.501 24.763 22.097 23.167 22.157 22.165 acing Teal 22.936 22.426 22.244 24.900 22.755 22.182 22.174 25.508	240.1 241.6 242.3 241.9 241.0 245.6 242.6 239.4 241.8 243.4 243.4 243.0 244.3 242.3 m AUS laps=16 239.1 240.6 241.3	18th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	1'25.412 2'01.039 1'28.464 1'27.673 1'26.742 1'26.528 1'40.722 5'16.601 1'26.413 1'26.825 1'26.037 1'25.650 1'25.517 1'30.355 5'06.726 1'26.027 1'26.048 1'26.048 1'26.011 1'29.125 2'37.766 1'25.666	19.666 Rui 51.479 20.615 20.366 20.440 19.847 19.677 P 24.522 4'02.737 19.826 19.674 19.634 19.513 19.511 19.390 P 19.404 3'58.563 19.637 19.649 19.516 P 20.031 1'30.637 19.525	23.963 LEGER 15=4 To 26.228 24.824 24.546 24.448 24.342 26.688 25.610 24.450 24.508 24.267 24.362 24.186 24.138 24.300 24.398 24.684 24.776 24.353	19.693 Technoma atal laps=25 20.587 20.205 20.237 19.862 19.964 20.036 20.994 25.493 19.852 20.197 19.940 19.733 19.895 19.728 22.302 20.241 19.832 19.931 19.814 20.188 20.139 19.713	22.090 ag carXpe 5 Full 22.745 22.820 22.524 22.487 22.124 22.473 28.518 22.761 22.285 22.446 22.069 22.058 22.261 24.311 22.404 22.155 22.168 22.283 24.222 22.214 22.075	241 rt S laps= 2444 243 2442 243 240 239 239 241 243 242 240 240 241 239 243
10 111 12 13 14 15 16 17 18 19 20 22 22 23 24 16 1 2 3 4 5 6 7 8 9	1'30.782 F 6'37.598 1'27.860 1'26.516 1'27.161 1'27.612 1'30.890 1'26.447 1'30.804 F 6'05.394 1'27.438 1'28.215 1'25.358 1'25.358 1'25.413 1'25.709 h 95 An 1'33.003 1'27.033 1'26.347 1'29.595 F 3'49.037 1'25.984 1'25.891 1'33.878 F 8'25.404	5'28.014 19.868 19.901 19.984 19.659 22.403 19.719 19.580 4'53.524 19.925 19.503 19.401 20.227 19.424 19.483 23.514 19.774 19.606 19.556 2'39.618 19.594 19.568 22.546 7'15.903	24.909 25.152 24.221 24.419 24.760 25.291 24.463 24.987 25.852 24.326 24.055 24.059 24.212 24.071 24.205 ST ns=4 To 25.693 24.560 24.405 24.336 25.824 24.206 24.154 25.461 25.599	20.275 20.324 20.047 19.914 20.481 20.656 19.970 20.218 21.054 20.686 19.894 19.801 20.030 19.761 19.856 QMMF Rabial laps=2 20.860 20.273 20.092 20.803 20.840 20.002 19.995 20.363 20.668	24.400 22.516 22.347 22.844 22.712 22.540 22.295 26.019 24.964 22.501 24.763 22.097 23.167 22.157 22.165 acing Teal 3 Full 22.936 22.426 22.244 24.900 22.755 22.182 22.174 25.508	240.1 241.6 242.3 241.9 241.0 245.6 242.6 239.4 241.8 243.4 243.0 244.3 242.3 m AUS laps=16 239.1 240.6 241.3	18th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	2'01.039 1'28.464 1'27.673 1'27.237 1'26.742 1'26.528 1'40.722 5'16.601 1'26.413 1'26.825 1'26.037 1'25.650 1'25.650 1'25.517 1'30.355 5'06.726 1'26.048 1'26.048 1'26.048 1'26.048 1'25.666 1'25.666 1'25.666	19.666 Rui 51.479 20.615 20.366 20.440 19.847 19.677 P 24.522 4'02.737 19.826 19.674 19.634 19.513 19.511 19.390 P 19.404 3'58.563 19.637 19.649 19.516 P 20.031 1'30.637 19.525 19.461	23.963 LEGER 15=4 To 26.228 24.824 24.546 24.448 24.342 26.688 25.610 24.450 24.508 24.267 24.362 24.186 24.138 25.518 24.403 24.300 24.398 24.684 24.776 24.353 24.199	19.693 Technoma atal laps=25 20.587 20.205 20.237 19.862 19.964 20.036 20.994 25.493 19.852 20.197 19.940 19.733 19.895 19.728 22.302 20.241 19.832 19.931 19.814 20.188 20.139 19.713 19.805	22.090 ag carXpe 5 Full 22.745 22.820 22.524 22.487 22.124 22.473 28.518 22.761 22.285 22.446 22.069 22.058 22.261 24.311 22.404 22.155 22.168 22.283 24.222 22.214 22.075 22.029	241 rt S laps= 2444 243 2442 2442 243 240 239 239 241 241 242 240 241 239 243 242
10 111 12 13 14 15 16 17 18 19 20 22 22 23 24 16 1 5 6 7 8 9	1'30.782 F 6'37.598 1'27.860 1'26.516 1'27.161 1'27.612 1'30.890 1'26.447 1'30.804 F 6'05.394 1'27.438 1'28.215 1'25.358 1'27.636 1'25.413 1'25.709 h 95 An 1'33.003 1'27.033 1'26.347 1'29.595 F 3'49.037 1'25.984 1'25.891 1'33.878 F 8'25.404 1'26.433	5'28.014 19.868 19.901 19.984 19.659 22.403 19.719 19.580 4'53.524 19.925 19.503 19.401 20.227 19.424 19.483 athony WE Ru 23.514 19.774 19.606 19.556 2'39.618 19.594 19.568 22.546 7'15.903 19.751	24.909 25.152 24.221 24.419 24.760 25.291 24.463 24.987 25.852 24.326 24.055 24.059 24.212 24.071 24.205 ST ns=4 To 25.693 24.560 24.405 24.336 25.824 24.206 24.154 25.461 25.599 24.276	20.275 20.324 20.047 19.914 20.481 20.656 19.970 20.218 21.054 20.686 19.894 19.801 20.030 19.761 19.856 QMMF Rabital laps=2 20.860 20.273 20.092 20.803 20.840 20.002 19.995 20.363 20.668 19.960	24.400 22.516 22.347 22.844 22.712 22.540 22.295 26.019 24.964 22.501 24.763 22.097 23.167 22.155 acing Teal 3 Full 22.936 22.426 22.244 24.900 22.755 22.182 22.174 25.508 23.234 22.446	240.1 241.6 242.3 241.9 241.0 245.6 242.6 239.4 241.8 243.4 243.0 244.3 242.3 m AUS laps=16 239.1 240.6 241.3 241.1 240.9 240.0	18th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	1'25.412 2'01.039 1'28.464 1'27.673 1'27.237 1'26.742 1'26.528 1'40.722 5'16.601 1'26.413 1'26.825 1'26.037 1'25.650 1'25.677 1'30.355 5'06.726 1'26.048 1'26.048 1'26.048 1'26.048 1'26.048 1'26.048 1'25.666 1'25.666 1'25.494 1'25.495	19.666 Rui 51.479 20.615 20.366 20.440 19.847 19.677 P 24.522 4'02.737 19.826 19.674 19.634 19.513 19.511 19.390 P 19.404 3'58.563 19.637 19.649 19.516 P 20.031 1'30.637 19.525 19.461 19.534	23.963 LEGER 15=4 To 26.228 24.824 24.546 24.448 24.342 26.688 25.610 24.450 24.508 24.267 24.362 24.186 24.138 25.518 24.403 24.300 24.398 24.684 24.776 24.353 24.199 24.087	19.693 Technoma atal laps=25 20.587 20.205 20.237 19.862 19.964 20.036 20.994 25.493 19.852 20.197 19.940 19.733 19.895 19.728 22.302 20.241 19.832 19.931 19.814 20.188 20.139 19.713 19.805 19.808	22.090 ag carXpe 5 Full 22.745 22.820 22.524 22.487 22.124 22.473 28.518 22.761 22.285 22.446 22.069 22.058 22.261 24.311 22.404 22.155 22.168 22.283 24.222 22.214 22.075 22.066	241 rt S laps= 2444 243 2442 2442 243 240 239 239 241 241 242 240 241 239 242 242 242
10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 16 1 5 6 7 8 9 10 11	1'30.782 F 6'37.598 1'27.860 1'26.516 1'27.161 1'27.612 1'30.890 1'26.447 1'30.804 F 6'05.394 1'27.438 1'28.215 1'25.358 1'27.636 1'25.413 1'25.709 h 95 An 1'33.003 1'27.033 1'26.347 1'29.595 F 3'49.037 1'25.984 1'25.891 1'33.878 F 8'25.404 1'26.433 1'26.306	5'28.014 19.868 19.901 19.984 19.659 22.403 19.719 19.580 4'53.524 19.925 19.503 19.401 20.227 19.424 19.483 23.514 19.774 19.606 19.556 2'39.618 19.594 19.568 22.546 7'15.903 19.751 19.559	24.909 25.152 24.221 24.419 24.760 25.291 24.463 24.987 25.852 24.326 24.055 24.059 24.212 24.071 24.205 ST ns=4 To 25.693 24.560 24.405 24.336 25.824 24.206 24.154 25.599 24.276 24.393	20.275 20.324 20.047 19.914 20.481 20.656 19.970 20.218 21.054 20.686 19.894 19.801 20.030 19.761 19.856 QMMF Rabial laps=2 20.860 20.273 20.092 20.803 20.840 20.002 19.995 20.363 20.668 19.960 20.059	24.400 22.516 22.347 22.844 22.712 22.540 22.295 26.019 24.964 22.501 24.763 22.097 23.167 22.155 acing Teal 3 Full 22.936 22.426 22.244 24.900 22.755 22.182 22.174 25.508 23.234 22.446 22.295	240.1 241.6 242.3 241.9 241.0 245.6 242.6 239.4 241.8 243.4 243.0 244.3 242.3 m AUS laps=16 239.1 240.6 241.3 241.1 240.9 240.0	18th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	2'01.039 1'28.464 1'27.673 1'27.237 1'26.742 1'26.528 1'40.722 5'16.601 1'26.413 1'26.825 1'26.037 1'25.650 1'25.650 1'25.517 1'30.355 5'06.726 1'26.048 1'26.048 1'26.048 1'26.048 1'25.666 1'25.666 1'25.666	19.666 Rui 51.479 20.615 20.366 20.440 19.847 19.677 P 24.522 4'02.737 19.826 19.674 19.634 19.513 19.511 19.390 P 19.404 3'58.563 19.637 19.649 19.516 P 20.031 1'30.637 19.525 19.461	23.963 LEGER 15=4 To 26.228 24.824 24.546 24.448 24.342 26.688 25.610 24.450 24.508 24.267 24.362 24.186 24.138 25.518 24.403 24.300 24.398 24.684 24.776 24.353 24.199	19.693 Technoma atal laps=25 20.587 20.205 20.237 19.862 19.964 20.036 20.994 25.493 19.852 20.197 19.940 19.733 19.895 19.728 22.302 20.241 19.832 19.931 19.814 20.188 20.139 19.713 19.805	22.090 ag carXpe 5 Full 22.745 22.820 22.524 22.487 22.124 22.473 28.518 22.761 22.285 22.446 22.069 22.058 22.261 24.311 22.404 22.155 22.168 22.283 24.222 22.214 22.075 22.029	241 rt S laps= 2444 243 2442 2443 2440 239 239 241 241 242 240 241 239 242 242 243
10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 16 1 5 6 7 8 9 10 11 12	1'30.782 F 6'37.598 1'27.860 1'26.516 1'27.161 1'27.612 1'30.890 1'26.447 1'30.804 F 6'05.394 1'27.438 1'28.215 1'25.358 1'27.636 1'25.413 1'25.709 h 95 An 1'33.003 1'27.033 1'26.347 1'29.595 F 3'49.037 1'25.984 1'25.891 1'33.878 F 8'25.404 1'26.433 1'26.306 1'33.919 F	5'28.014 19.868 19.901 19.984 19.659 22.403 19.719 19.580 4'53.524 19.925 19.503 19.401 20.227 19.424 19.483 athony WE Ru 23.514 19.774 19.606 19.556 2'39.618 19.594 19.568 22.546 7'15.903 19.751 19.559 22.955	24.909 25.152 24.221 24.419 24.760 25.291 24.463 24.987 25.852 24.055 24.059 24.212 24.071 24.205 ST ns=4 To 25.693 24.560 24.405 24.336 25.824 24.206 24.154 25.461 25.599 24.276 24.393 26.033	20.275 20.324 20.047 19.914 20.481 20.656 19.970 20.218 21.054 20.686 19.894 19.801 20.030 19.761 19.856 QMMF Rabial laps=2 20.860 20.273 20.092 20.803 20.840 20.002 19.995 20.363 20.668 19.960 20.059 20.379	24.400 22.516 22.347 22.844 22.712 22.540 22.295 26.019 24.964 22.501 24.763 22.097 23.167 22.155 acing Teal 3 Full 22.936 22.426 22.244 24.900 22.755 22.182 22.174 25.508 23.234 22.446 22.295 24.552	240.1 241.6 242.3 241.9 241.0 245.6 242.6 239.4 241.8 243.4 243.0 244.3 242.3 m AUS laps=16 239.1 240.6 241.3 241.1 240.9 240.0	18th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	1'25.412 2'01.039 1'28.464 1'27.673 1'27.237 1'26.742 1'26.528 1'40.722 5'16.601 1'26.413 1'26.825 1'26.037 1'25.650 1'25.677 1'30.355 5'06.726 1'26.048 1'26.048 1'26.048 1'26.048 1'26.048 1'26.048 1'26.048 1'26.048 1'25.494 1'25.495 1'25.466	19.666 Run 51.479 20.615 20.366 20.440 19.847 19.677 P 24.522 4'02.737 19.826 19.674 19.634 19.513 19.511 19.390 P 19.404 3'58.563 19.637 19.649 19.516 P 20.031 1'30.637 19.525 19.461 19.534 19.415	23.963 LEGER 15=4 To 26.228 24.824 24.546 24.448 24.807 24.342 26.688 25.610 24.450 24.508 24.267 24.362 24.186 24.138 24.338 25.518 24.403 24.300 24.398 24.684 24.776 24.363 24.199 24.087 24.202	19.693 Technoma atal laps=25 20.587 20.205 20.237 19.862 19.964 20.036 20.994 25.493 19.852 20.197 19.940 19.733 19.895 19.728 22.302 20.241 19.832 19.931 19.814 20.188 20.139 19.713 19.805 19.808	22.090 ag carXpe 5 Full 22.745 22.820 22.524 22.487 22.124 22.473 28.518 22.761 22.285 22.446 22.196 22.069 22.069 22.058 22.261 24.311 22.404 22.155 22.168 22.283 24.222 22.214 22.075 22.096 22.096	241 rt S laps= 244 243 242 242 243 240 241 239 241 242 242 242 242 242 242 242 242 242
10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 16 1 5 6 7 8 9 10 11 12 13	1'30.782 F 6'37.598 1'27.860 1'26.516 1'27.161 1'27.612 1'30.890 1'26.447 1'30.804 F 6'05.394 1'27.438 1'28.215 1'25.358 1'27.636 1'25.413 1'25.709 h 95 An 1'33.003 1'27.033 1'26.347 1'29.595 F 3'49.037 1'25.984 1'25.891 1'33.878 F 8'25.404 1'26.433 1'26.306 1'33.919 F 4'46.538	5'28.014 19.868 19.901 19.984 19.659 22.403 19.719 19.580 4'53.524 19.925 19.503 19.401 20.227 19.424 19.483 athony WE Ru 23.514 19.774 19.606 2'39.618 19.568 2'39.618 19.594 19.568 22.546 7'15.903 19.751 19.559 22.955 3'28.804	24.909 25.152 24.221 24.419 24.760 25.291 24.463 24.987 25.852 24.055 24.059 24.212 24.071 24.205 ST ns=4 To 25.693 24.560 24.405 24.336 25.824 24.206 24.154 25.499 24.276 24.393 26.033 26.399	20.275 20.324 20.047 19.914 20.481 20.656 19.970 20.218 21.054 20.686 19.894 19.801 20.030 19.761 19.856 QMMF Rabital laps=2 20.860 20.273 20.092 20.803 20.840 20.002 19.995 20.363 20.668 19.960 20.059 20.379 20.896	24.400 22.516 22.347 22.844 22.712 22.540 22.295 26.019 24.964 22.501 24.763 22.097 23.167 22.155 acing Teal 3 Full 22.936 22.426 22.244 24.900 22.755 22.182 22.174 25.508 23.234 22.446 22.295 24.552 30.439	240.1 241.6 242.3 241.9 241.0 245.6 242.6 239.4 241.8 243.4 243.0 244.3 242.3 m AUS laps=16 239.1 240.6 241.3 241.1 240.9 240.0	18th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	1'25.412 2'01.039 1'28.464 1'27.673 1'27.237 1'26.742 1'26.528 1'40.722 5'16.601 1'26.413 1'26.825 1'26.037 1'25.650 1'25.677 1'30.355 5'06.726 1'26.048 1'26.048 1'26.048 1'26.048 1'26.048 1'26.048 1'26.048 1'26.048 1'25.494 1'25.495 1'25.466	19.666 Rui 51.479 20.615 20.366 20.440 19.847 19.677 P 24.522 4'02.737 19.826 19.674 19.634 19.513 19.511 19.390 P 19.404 3'58.563 19.637 19.649 19.516 P 20.031 1'30.637 19.525 19.461 19.534 19.415	23.963 LEGER 15=4 To 26.228 24.824 24.546 24.448 24.807 24.342 26.688 25.610 24.450 24.508 24.267 24.362 24.186 24.138 24.338 25.518 24.403 24.300 24.398 24.684 24.776 24.353 24.199 24.087 24.202	19.693 Technoma tal laps=25 20.587 20.205 20.237 19.862 19.964 20.036 20.994 25.493 19.852 20.197 19.940 19.733 19.895 19.728 22.302 20.241 19.832 19.931 19.814 20.188 20.139 19.713 19.805 19.808 19.753	22.090 ag carXpe 5 Full 22.745 22.820 22.524 22.487 22.124 22.473 28.518 22.761 22.285 22.446 22.069 22.058 22.261 24.311 22.404 22.155 22.168 22.283 24.222 22.214 22.075 22.029 22.066 22.096 ntact GP	241. rt S' laps= 244. 243. 242. 242. 243. 240. 239. 241. 241. 242. 242. 242. 243. 244. 245. 246. 247. 248. 248. 248. 248.
10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 16tl 1 2 3 4 5 6 7 8 9 9 10 11 11 2 11 11 11 11 11 11 11 11 11 11 1	1'30.782 F 6'37.598 1'27.860 1'26.516 1'27.161 1'27.612 1'30.890 1'26.447 1'30.804 F 6'05.394 1'27.438 1'28.215 1'25.358 1'27.636 1'25.413 1'25.709 h 95 An 1'33.003 1'27.033 1'26.347 1'29.595 F 3'49.037 1'25.984 1'25.891 1'33.878 F 8'25.404 1'26.433 1'26.306 1'33.919 F 4'46.538 1'33.319	5'28.014 19.868 19.901 19.984 19.659 22.403 19.719 19.580 4'53.524 19.925 19.503 19.401 20.227 19.424 19.483 23.514 19.774 19.606 2'39.618 19.568 2'39.618 19.594 19.568 22.546 7'15.903 19.751 19.559 22.955 3'28.804 19.607	24.909 25.152 24.221 24.419 24.760 25.291 24.463 24.987 25.852 24.055 24.059 24.212 24.071 24.205 ST ns=4 To 25.693 24.560 24.405 24.336 25.824 24.206 24.154 25.599 24.276 24.393 26.339 24.330	20.275 20.324 20.047 19.914 20.481 20.656 19.970 20.218 21.054 20.686 19.894 19.801 20.030 19.761 19.856 QMMF Rabital laps=2 20.860 20.273 20.092 20.803 20.840 20.002 19.995 20.363 20.668 19.960 20.059 20.379 20.896 20.452	24.400 22.516 22.347 22.844 22.712 22.540 22.295 26.019 24.964 22.501 24.763 22.097 23.167 22.155 acing Teal 3 Full 22.936 22.426 22.244 24.900 22.755 22.182 22.174 25.508 23.234 22.446 22.295 24.552 30.439 28.930	240.1 241.6 242.3 241.9 241.0 245.6 242.6 239.4 241.8 243.4 243.0 244.3 242.3 m AUS laps=16 239.1 240.6 241.3 241.1 240.9 240.0 238.4 241.9 242.0	18th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 19th	1'25.412 2'01.039 1'28.464 1'27.673 1'27.237 1'26.742 1'26.528 1'40.722 5'16.601 1'26.037 1'25.650 1'25.517 1'30.355 5'06.726 1'26.027 1'26.048 1'26.011 1'29.125 2'37.766 1'25.494 1'25.495 1'25.466	19.666 Rui 51.479 20.615 20.366 20.440 19.847 19.677 P 24.522 4'02.737 19.826 19.674 19.634 19.513 19.511 19.390 P 19.404 3'58.563 19.637 19.649 19.516 P 20.031 1'30.637 19.525 19.461 19.534 19.415 andro COR Rui	23.963 LEGER 158=4 To 26.228 24.824 24.546 24.448 24.807 24.342 26.688 25.610 24.450 24.450 24.362 24.186 24.138 24.338 24.338 24.300 24.398 24.684 24.776 24.353 24.199 24.087 24.202 TESE	19.693 Technoma atal laps=25 20.587 20.205 20.237 19.862 19.964 20.036 20.994 25.493 19.852 20.197 19.940 19.733 19.895 19.728 22.302 20.241 19.832 19.931 19.814 20.188 20.139 19.713 19.805 19.808 19.753 Dynavolt I	22.090 ag carXpe 5 Full 22.745 22.820 22.524 22.487 22.124 22.473 28.518 22.761 22.285 22.446 22.058 22.058 22.261 24.311 22.404 22.155 22.168 22.283 24.222 22.214 22.075 22.066 22.096 ntact GP	241. rt S' laps= 244. 243. 242. 242. 243. 240. 239. 241. 241. 242. 242. 242. 243. 244. 245. 246. 247. 248. 248. 248. 248.
10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 16 1 2 3 4 5 6 7 8 9 10 11 11	1'30.782 F 6'37.598 1'27.860 1'26.516 1'27.161 1'27.612 1'30.890 1'26.447 1'30.804 F 6'05.394 1'27.438 1'28.215 1'25.358 1'27.636 1'25.413 1'25.709 h 95 An 1'33.003 1'27.033 1'26.347 1'29.595 F 3'49.037 1'25.984 1'25.891 1'33.878 F 8'25.404 1'26.433 1'26.306 1'33.919 F 4'46.538	5'28.014 19.868 19.901 19.984 19.659 22.403 19.719 19.580 4'53.524 19.925 19.503 19.401 20.227 19.424 19.483 athony WE Ru 23.514 19.774 19.606 2'39.618 19.568 2'39.618 19.594 19.568 22.546 7'15.903 19.751 19.559 22.955 3'28.804	24.909 25.152 24.221 24.419 24.760 25.291 24.463 24.987 25.852 24.055 24.059 24.212 24.071 24.205 ST ns=4 To 25.693 24.560 24.405 24.336 25.824 24.206 24.154 25.499 24.276 24.393 26.033 26.399	20.275 20.324 20.047 19.914 20.481 20.656 19.970 20.218 21.054 20.686 19.894 19.801 20.030 19.761 19.856 QMMF Rabital laps=2 20.860 20.273 20.092 20.803 20.840 20.002 19.995 20.363 20.668 19.960 20.059 20.379 20.896	24.400 22.516 22.347 22.844 22.712 22.540 22.295 26.019 24.964 22.501 24.763 22.097 23.167 22.155 acing Teal 3 Full 22.936 22.426 22.244 24.900 22.755 22.182 22.174 25.508 23.234 22.446 22.295 24.552 30.439	240.1 241.6 242.3 241.9 241.0 245.6 242.6 239.4 241.8 243.4 243.0 244.3 242.3 m AUS laps=16 239.1 240.6 241.3 241.1 240.9 240.0	18th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	1'25.412 2'01.039 1'28.464 1'27.673 1'27.237 1'26.742 1'26.528 1'40.722 5'16.601 1'26.413 1'26.825 1'26.037 1'25.650 1'25.677 1'30.355 5'06.726 1'26.048 1'26.048 1'26.048 1'26.048 1'26.048 1'26.048 1'26.048 1'26.048 1'25.494 1'25.495 1'25.466	19.666 Rui 51.479 20.615 20.366 20.440 19.847 19.677 P 24.522 4'02.737 19.826 19.674 19.634 19.513 19.511 19.390 P 19.404 3'58.563 19.637 19.649 19.516 P 20.031 1'30.637 19.525 19.461 19.534 19.415	23.963 LEGER 15=4 To 26.228 24.824 24.546 24.448 24.807 24.342 26.688 25.610 24.450 24.508 24.267 24.362 24.186 24.138 24.338 25.518 24.403 24.300 24.398 24.684 24.776 24.353 24.199 24.087 24.202	19.693 Technoma tal laps=25 20.587 20.205 20.237 19.862 19.964 20.036 20.994 25.493 19.852 20.197 19.940 19.733 19.895 19.728 22.302 20.241 19.832 19.931 19.814 20.188 20.139 19.713 19.805 19.808 19.753	22.090 ag carXpe 5 Full 22.745 22.820 22.524 22.487 22.124 22.473 28.518 22.761 22.285 22.446 22.069 22.058 22.261 24.311 22.404 22.155 22.168 22.283 24.222 22.214 22.075 22.029 22.066 22.096 ntact GP	241. rt SV laps= 244. 243. 242. 242. 243. 240.

BEL

Desguaces La Torre



1'24.665

19.506

23.857



19.467

Fastest Lap:

	lifying						-					M	oto2
Lap	Lap Time	T1	<i>T2</i>	Т3	<i>T4</i>	Speed	Lap	Lap Time	T1	<i>T2</i>	<i>T3</i>	T4	Speed
3	1'25.804	19.690	24.097	19.849	22.168	243.7	16	4'28.149	3'09.362	25.914	21.378	31.495	
4	1'30.614	19.796	27.715	20.141	22.962	244.7	17	1'36.958	23.133	26.083	21.257	26.485	242.2
5	1'26.020	19.891	24.098	19.792	22.239	244.3	18	1'26.355	19.827_	24.198	19.912	22.418	243.1
6	1'32.925	21.767	26.564	20.530	24.064	243.5	19	1'25.665	19.595	24.115	19.767	22.188	242.0
7	1'26.107	19.699	24.139	19.980	22.289	243.7	20	1'28.233	19.498	25.685	20.309	22.741	242.8
8	1'38.724 F	22.901	28.564	20.800	26.459	242.6	21	2'25.931	1'01.309	25.775	20.515	38.332	244.6
9	9'25.413	8'09.550	27.712	22.590	25.561		22	1'25.909	19.668	24.169	19.866	22.206	242.2
10	1'32.584	19.918	24.420	23.693	24.553	241.6					Tech 3		GBI
11	1'27.096	19.778	24.447	20.017	22.854	243.1	22n	d 52 Da	nny KENT				
12	1'27.727	20.051	24.755	20.429	22.492	244.5			Ru	ns=3 To	otal laps=26	6 Full	laps=2
13	1'25.754	19.556	24.087	19.967	22.144	244.5	1	2'00.545	47.111	26.026	20.675	26.733	
14	1'25.740	19.511	24.159	19.862	22.208	244.2	2	1'29.711	20.844	24.903	20.349	23.615	238.6
15	1'33.391 F		25.920	20.499	27.441	244.1	3	1'27.407	20.056	24.785	20.107	22.459	241.9
16	8'14.882	6'57.658	30.277	23.157	23.790		4	1'27.353	20.351	24.447	20.149	22.406	245.1
17	1'25.671	19.682	24.224	19.740	22.025	244.1	5	1'28.004	19.899	25.034	20.438	22.633	243.5
18	1'41.497	22.621	30.842	21.219	26.815	242.0	6	1'26.251	19.764	24.331	19.943	22.213	241.1
19	1'31.345	21.845	24.880	21.582	23.038	241.2	7	1'36.787	25.567	28.150	20.358	22.712	241.9
20	1'25.490	19.598	24.021	19.701	22.170	243.6	8	1'26.380	19.773	24.352	19.995	22.260	242.9
	V.,	Li TAKAH	леш	IDEMITSU	I Honda 1	Tea IDN	9	1'37.546	P 20.348	28.311	21.695	27.192	242.6
20t	h∣72 ∣ ^{≀u}	ki TAKAH				-	10	4'10.023	2'56.997	26.172	21.731	25.123	
		Ru	ns=4 To	otal laps=24	+ Full	laps=17	11	1'26.854	19.877	24.457	20.161	22.359	236.7
1	1'35.756	25.401	25.571	20.596	24.188		12	1'38.182	20.505	29.942	25.294	22.441	237.4
2	1'26.837	20.073	24.302	20.042	22.420	238.0	13	1'25.926	19.698	24.217	19.835	22.176	239.6
3	1'26.295	19.750	24.326	20.018	22.201	239.5	14	1'30.738	19.577	24.218	21.028	25.915	240.7
4	1'26.397	19.668	24.475	20.033	22.221	239.4	15	1'26.197	19.563	24.246	20.058	22.330	243.1
5	1'26.119	19.623	24.247	19.919	22.330	238.1	16	1'48.913	23.562	29.239	25.935	30.177	240.3
6	1'26.104	19.562	24.358	19.959	22.225	239.1	17	1'37.743	23.477	29.480	20.638	24.148	239.8
7	1'25.943	19.576	24.284	19.933	22.150	238.2	18	1'27.785	19.803	24.439	21.357	22.186	241.5
8	1'31.072 F	20.132	24.894	20.600	25.446	238.8	19	1'35.881	P 19.703	25.713	20.421	30.044	241.1
9	5'58.617	4'51.179	24.777	20.208	22.453		20	4'14.138	2'50.761	25.972	23.927	33.478	
10	1'26.796	19.821	24.494	20.190	22.291	236.7	21	1'26.139	19.807	24.295	19.916	22.121	241.7
11	1'26.578	19.742	24.443	20.087	22.306	237.4	22	1'36.653	21.584	31.257	20.208	23.604	243.2
12	1'30.485 F	19.931	24.772	20.225	25.557	238.0	23	1'25.695	19.579	24.092	19.860	22.164	243.4
13	5'21.080	4'12.777	25.253	20.436	22.614		24	1'34.655	19.643	28.730	20.003	26.279	242.2
14	1'26.058	19.784	24.261	19.835	22.178	238.3	25	1'31.654	22.223	27.161	20.061	22.209	242.3
15	1'25.649	19.489	24.109	19.810	22.241	239.0	26	1'25.700	19.611	24.052	19.897	22.140	242.9
16	1'26.351	19.700	24.396	19.922	22.333	236.9			tova DAD	\ T	Tuenti HP	2.40	SPA
17	1'26.013	19.593	24.247	19.844	22.329	237.7	23rc	d 80 Es	teve RABA				
18	1'31.667 F	20.576	25.046	20.461	25.584	237.8			Ru	ns=3 To	otal laps=2	7 Full	laps=22
19	3'12.795	2'04.986	24.886	20.245	22.678		1	2'00.389	49.141	26.487	21.047	23.714	
20	1'25.953	19.624	24.153	19.881	22.295	241.1	2	1'28.937	20.712	24.900	20.255	23.070	237.7
21	1'25.959	19.558	24.191	19.984	22.226	241.7	3	1'27.732	20.235	24.686	20.282	22.529	240.4
22	1'25.742	19.492	24.116	19.916	22.218	239.5	4	1'27.284	20.078	24.427	20.036	22.743	241.0
	1'25.610	19.427	24.117	19.851	22.215	238.9	5	1'34.381	20.212	31.094	20.420	22.655	240.2
23				19.989	22.361	238.9	6		40.005	24.444	20.063	22.433	242.0
23 24	1'26.018	19.473	24.195				U	1'26.845	19.905			22 606	242.7
24						n ITA	7	1'26.845 1'28.040	19.905 19.972	24.911	20.461	22.696	
24		ttia PASIN	NI .	NGM Mob	ile Racino	_				24.911 24.561	20.461 20.037	22.489	241.3
24 21 s	Ma	ittia PASIN Ru	VI ns=3 To	NGM Mob otal laps=22	ile Racino	g ITA laps=17	7 8 9	1'28.040	19.972 19.816 20.126	24.561 24.613	20.037 20.252	22.489 22.687	239.7
21s	54 Ma	attia PASIN Ru 52.241	VI ns=3 To 25.822	NGM Mobotal laps=22	ile Racing Full 23.070	laps=17	7 8 9 10	1'28.040 1'26.903	19.972 19.816 20.126	24.561	20.037	22.489 22.687 25.170	
24 21 s	st 54 Ma	ittia PASIN Ru	VI ns=3 To	NGM Mob otal laps=22	ile Racino	_	7 8 9	1'28.040 1'26.903 1'27.678	19.972 19.816 20.126	24.561 24.613	20.037 20.252	22.489 22.687	239.7
21s	54 Ma	attia PASIN Ru 52.241	VI ns=3 To 25.822	NGM Mobotal laps=22	ile Racino 2 Full 23.070 22.792 22.553	laps=17	7 8 9 10	1'28.040 1'26.903 1'27.678 1'35.469	19.972 19.816 20.126 P 24.385	24.561 24.613 25.607	20.037 20.252 20.307	22.489 22.687 25.170 22.724 22.349	239.7
21s 1 2 3 4	2'01.935 1'27.801	1ttia PASIN Ru 52.241 20.086	ns=3 To 25.822 24.645	NGM Mob otal laps=22 20.802 20.278	ile Racino 2 Full 23.070 22.792	laps=17 240.7	7 8 9 10 11	1'28.040 1'26.903 1'27.678 1'35.469 5'25.682	19.972 19.816 20.126 P 24.385 4'16.966	24.561 24.613 25.607 25.813	20.037 20.252 20.307 20.179	22.489 22.687 25.170 22.724	239.7 242.3 240.1
21 s 1 2 3 4 5	2'01.935 1'27.801 1'27.621	52.241 20.086 20.243 20.085 19.694	25.822 24.645 24.633 24.406 24.568	NGM Mobotal laps=22 20.802 20.278 20.192 19.918 20.054	2 Full 23.070 22.792 22.553 22.504 22.382	240.7 243.9 244.4 241.7	7 8 9 10 11 12	1'28.040 1'26.903 1'27.678 1'35.469 5'25.682 1'26.703	19.972 19.816 20.126 24.385 4'16.966 19.938 19.810 19.771	24.561 24.613 25.607 25.813 24.469 24.422 24.445	20.037 20.252 20.307 20.179 19.947 19.998 20.097	22.489 22.687 25.170 22.724 22.349 22.526 22.354	239.7 242.3 240.1 240.5 243.4
24 21s 1 2 3 4 5 6	2'01.935 1'27.801 1'27.621 1'26.913	52.241 20.086 20.243 20.085	25.822 24.645 24.633 24.406 24.568 24.411	NGM Mob otal laps=22 20.802 20.278 20.192 19.918 20.054 20.113	2 Full 23.070 22.792 22.553 22.504 22.382 22.378	240.7 243.9 244.4 241.7 240.6	7 8 9 10 11 12 13	1'28.040 1'26.903 1'27.678 1'35.469 5'25.682 1'26.703 1'26.756	19.972 19.816 20.126 24.385 4'16.966 19.938 19.810 19.771 19.602	24.561 24.613 25.607 25.813 24.469 24.422	20.037 20.252 20.307 20.179 19.947 19.998	22.489 22.687 25.170 22.724 22.349 22.526 22.354 22.358	239.7 242.3 240.1 240.5 243.4 243.9
24 21 s 1 2 3 4 5 6 7	2'01.935 1'27.801 1'27.621 1'26.913 1'26.698	52.241 20.086 20.243 20.085 19.694 19.603 28.410	25.822 24.645 24.633 24.406 24.568 24.411 26.103	NGM Mob otal laps=22 20.802 20.278 20.192 19.918 20.054 20.113 20.102	23.070 22.792 22.553 22.504 22.382 22.378 23.183	240.7 243.9 244.4 241.7 240.6 241.9	7 8 9 10 11 12 13 14	1'28.040 1'26.903 1'27.678 1'35.469 5'25.682 1'26.703 1'26.756 1'26.667	19.972 19.816 20.126 P 24.385 4'16.966 19.938 19.810 19.771 19.602 19.599	24.561 24.613 25.607 25.813 24.469 24.422 24.445 24.360 24.411	20.037 20.252 20.307 20.179 19.947 19.998 20.097 19.885 20.076	22.489 22.687 25.170 22.724 22.349 22.526 22.354 22.358 22.253	239.7 242.3 240.1 240.5 243.4 243.9 244.6
24 21 s 1 2 3 4 5 6 7 8	2'01.935 1'27.801 1'27.621 1'26.913 1'26.698 1'26.505	52.241 20.086 20.243 20.085 19.694 19.603	25.822 24.645 24.633 24.406 24.568 24.411	NGM Mob otal laps=22 20.802 20.278 20.192 19.918 20.054 20.113	2 Full 23.070 22.792 22.553 22.504 22.382 22.378	240.7 243.9 244.4 241.7 240.6	7 8 9 10 11 12 13 14 15	1'28.040 1'26.903 1'27.678 1'35.469 5'25.682 1'26.703 1'26.756 1'26.667 1'26.205	19.972 19.816 20.126 24.385 4'16.966 19.938 19.810 19.771 19.602	24.561 24.613 25.607 25.813 24.469 24.422 24.445 24.360	20.037 20.252 20.307 20.179 19.947 19.998 20.097 19.885	22.489 22.687 25.170 22.724 22.349 22.526 22.354 22.358	239.7 242.3 240.1 240.5 243.4 243.9 244.6
24 21 s 1 2 3 4 5 6 7	2'01.935 1'27.801 1'27.621 1'26.913 1'26.698 1'26.505 1'37.798	52.241 20.086 20.243 20.085 19.694 19.603 28.410 19.703	25.822 24.645 24.633 24.406 24.568 24.411 26.103	NGM Mob otal laps=22 20.802 20.278 20.192 19.918 20.054 20.113 20.102	23.070 22.792 22.553 22.504 22.382 22.378 23.183	240.7 243.9 244.4 241.7 240.6 241.9	7 8 9 10 11 12 13 14 15 16	1'28.040 1'26.903 1'27.678 1'35.469 5'25.682 1'26.703 1'26.756 1'26.667 1'26.205 1'26.339	19.972 19.816 20.126 24.385 4'16.966 19.938 19.810 19.771 19.602 19.599 19.643	24.561 24.613 25.607 25.813 24.469 24.422 24.445 24.360 24.411	20.037 20.252 20.307 20.179 19.947 19.998 20.097 19.885 20.076	22.489 22.687 25.170 22.724 22.349 22.526 22.354 22.358 22.253	239.7 242.3 240.1 240.5 243.4 243.9 244.6 245.6
24 21 s 1 2 3 4 5 6 7 8	2'01.935 1'27.801 1'27.621 1'26.913 1'26.698 1'26.505 1'37.798 1'26.331	52.241 20.086 20.243 20.085 19.694 19.603 28.410 19.703	25.822 24.645 24.633 24.406 24.568 24.411 26.103 24.483	NGM Mob otal laps=22 20.802 20.278 20.192 19.918 20.054 20.113 20.102 19.860	2 Full 23.070 22.792 22.553 22.504 22.382 22.378 23.183 22.285	240.7 243.9 244.4 241.7 240.6 241.9 243.4	7 8 9 10 11 12 13 14 15 16 17	1'28.040 1'26.903 1'27.678 1'35.469 5'25.682 1'26.703 1'26.756 1'26.667 1'26.205 1'26.339 1'25.969	19.972 19.816 20.126 24.385 4'16.966 19.938 19.810 19.771 19.602 19.599 19.643	24.561 24.613 25.607 25.813 24.469 24.422 24.445 24.360 24.411 24.184	20.037 20.252 20.307 20.179 19.947 19.998 20.097 19.885 20.076 19.861	22.489 22.687 25.170 22.724 22.349 22.526 22.354 22.358 22.253 22.281	239.7 242.3 240.1 240.5 243.4 243.9 244.6 245.6
24 21 s 1 2 3 4 5 6 7 8 9	2'01.935 1'27.801 1'27.621 1'26.913 1'26.698 1'26.505 1'37.798 1'26.331 1'33.040 F	52.241 20.086 20.243 20.085 19.694 19.603 28.410 19.703	25.822 24.645 24.633 24.406 24.568 24.411 26.103 24.483 25.754	NGM Mob otal laps=22 20.802 20.278 20.192 19.918 20.054 20.113 20.102 19.860 20.174	2 Full 23.070 22.792 22.553 22.504 22.382 22.378 23.183 22.285 24.895	240.7 243.9 244.4 241.7 240.6 241.9 243.4	7 8 9 10 11 12 13 14 15 16 17 18	1'28.040 1'26.903 1'27.678 1'35.469 5'25.682 1'26.703 1'26.756 1'26.667 1'26.205 1'26.339 1'25.969	19.972 19.816 20.126 24.385 4'16.966 19.938 19.810 19.771 19.602 19.599 19.643	24.561 24.613 25.607 25.813 24.469 24.422 24.445 24.360 24.411 24.184 25.199	20.037 20.252 20.307 20.179 19.947 19.998 20.097 19.885 20.076 19.861 20.422	22.489 22.687 25.170 22.724 22.349 22.526 22.354 22.358 22.253 22.281 29.524	239.7 242.3 240.1 240.5 243.4 243.9 244.6 245.6 243.0
24 21 s 1 2 3 4 5 6 7 8 9	2'01.935 1'27.801 1'27.621 1'26.913 1'26.698 1'26.505 1'37.798 1'26.331 1'33.040 F	52.241 20.086 20.243 20.085 19.694 19.603 28.410 19.703	25.822 24.645 24.633 24.406 24.568 24.411 26.103 24.483 25.754 26.714	NGM Mob otal laps=22 20.802 20.278 20.192 19.918 20.054 20.113 20.102 19.860 20.174 20.399	23.070 22.792 22.553 22.504 22.382 22.378 23.183 22.285 24.895 22.542	240.7 243.9 244.4 241.7 240.6 241.9 243.4 243.7	7 8 9 10 11 12 13 14 15 16 17 18	1'28.040 1'26.903 1'27.678 1'35.469 5'25.682 1'26.703 1'26.756 1'26.667 1'26.205 1'26.339 1'25.969 1'34.852	19.972 19.816 20.126 24.385 4'16.966 19.938 19.810 19.771 19.602 19.599 19.643 P 19.707 2'27.064	24.561 24.613 25.607 25.813 24.469 24.422 24.445 24.360 24.411 24.184 25.199 24.888	20.037 20.252 20.307 20.179 19.947 19.998 20.097 19.885 20.076 19.861 20.422 19.952	22.489 22.687 25.170 22.724 22.349 22.526 22.354 22.358 22.253 22.281 29.524 22.517	239.7 242.3 240.1 240.5 243.4 243.9 244.6 245.6
24 21 s 1 2 3 4 5 6 7 8 9	2'01.935 1'27.801 1'27.621 1'26.913 1'26.698 1'26.505 1'37.798 1'26.331 1'33.040 F 9'49.395 1'26.426	52.241 20.086 20.243 20.085 19.694 19.603 28.410 19.703 22.217 8'39.740 19.685	25.822 24.645 24.633 24.406 24.568 24.411 26.103 24.483 25.754 26.714 24.221	NGM Mob otal laps=22 20.802 20.278 20.192 19.918 20.054 20.113 20.102 19.860 20.174 20.399 19.978	23.070 22.792 22.553 22.504 22.382 22.378 23.183 22.285 24.895 22.542 22.542	240.7 243.9 244.4 241.7 240.6 241.9 243.4 243.7	7 8 9 10 11 12 13 14 15 16 17 18	1'28.040 1'26.903 1'27.678 1'35.469 5'25.682 1'26.703 1'26.756 1'26.205 1'26.339 1'25.969 1'34.852 3'34.421	19.972 19.816 20.126 24.385 4'16.966 19.938 19.810 19.771 19.602 19.599 19.643 P 19.707 2'27.064 19.813	24.561 24.613 25.607 25.813 24.469 24.422 24.445 24.360 24.411 24.184 25.199 24.888 24.275	20.037 20.252 20.307 20.179 19.947 19.998 20.097 19.885 20.076 19.861 20.422 19.952 19.887	22.489 22.687 25.170 22.724 22.349 22.526 22.354 22.358 22.253 22.281 29.524 22.517 22.270	239.7 242.3 240.1 240.5 243.4 243.9 244.6 245.6 243.0
24 21 s 1 2 3 4 5 6 7 8 9	2'01.935 1'27.801 1'27.621 1'26.913 1'26.698 1'26.505 1'37.798 1'26.331 1'33.040 F 9'49.395 1'26.426 1'26.368	52.241 20.086 20.243 20.085 19.694 19.603 28.410 19.703 22.217 8'39.740 19.685 19.830	25.822 24.645 24.633 24.406 24.568 24.411 26.103 24.483 25.754 26.714 24.221 24.382	NGM Mob otal laps=22 20.802 20.278 20.192 19.918 20.054 20.113 20.102 19.860 20.174 20.399 19.978 19.849	2 Full 23.070 22.792 22.553 22.504 22.382 22.378 23.183 22.285 24.895 22.542 22.307	240.7 243.9 244.4 241.7 240.6 241.9 243.4 243.7	7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	1'28.040 1'26.903 1'27.678 1'35.469 5'25.682 1'26.703 1'26.756 1'26.205 1'26.339 1'25.969 1'34.852 3'34.421 1'26.245 1'25.833	19.972 19.816 20.126 24.385 4'16.966 19.938 19.810 19.771 19.602 19.599 19.643 P 19.707 2'27.064 19.813 19.563	24.561 24.613 25.607 25.813 24.469 24.422 24.445 24.360 24.411 24.184 25.199 24.888 24.275 24.115	20.037 20.252 20.307 20.179 19.947 19.998 20.097 19.885 20.076 19.861 20.422 19.952 19.887 19.890	22.489 22.687 25.170 22.724 22.349 22.526 22.354 22.358 22.253 22.281 29.524 22.517 22.270 22.265	239.7 242.3 240.1 240.5 243.4 243.9 244.6 245.6 243.0 241.2 242.8
24 21 S 1 2 3 4 5 6 7 8 9 10 11 12 13	2'01.935 1'27.801 1'27.621 1'26.913 1'26.698 1'26.505 1'37.798 1'26.331 1'33.040 F 9'49.395 1'26.426 1'26.368 1'26.170	52.241 20.086 20.243 20.085 19.694 19.603 28.410 19.703 22.217 8'39.740 19.685 19.830 19.639 19.543	25.822 24.645 24.633 24.406 24.568 24.411 26.103 24.483 25.754 26.714 24.221 24.382 24.289	NGM Mob otal laps=22 20.802 20.278 20.192 19.918 20.054 20.113 20.102 19.860 20.174 20.399 19.978 19.849 20.026	23.070 22.792 22.553 22.504 22.382 22.378 23.183 22.285 24.895 22.542 22.542 22.307 22.216	240.7 243.9 244.4 241.7 240.6 241.9 243.4 243.7 242.5 242.5 243.6	7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	1'28.040 1'26.903 1'27.678 1'35.469 5'25.682 1'26.703 1'26.756 1'26.205 1'26.339 1'25.969 1'34.852 3'34.421 1'26.245 1'25.833 1'26.182	19.972 19.816 20.126 24.385 4'16.966 19.938 19.810 19.771 19.602 19.599 19.643 P 19.707 2'27.064 19.813 19.563 19.700	24.561 24.613 25.607 25.813 24.469 24.422 24.445 24.360 24.411 24.184 25.199 24.888 24.275 24.115 24.147	20.037 20.252 20.307 20.179 19.947 19.998 20.097 19.885 20.076 19.861 20.422 19.952 19.887 19.890 19.853	22.489 22.687 25.170 22.724 22.349 22.526 22.354 22.253 22.281 29.524 22.517 22.270 22.265 22.482	239.7 242.3 240.1 240.5 243.4 243.9 244.6 245.6 243.0 241.2 242.8 242.1

BEL

1'24.665

Desguaces La Torre



Fastest Lap:



19.506

23.857



19.467

21.835

	ifying												oto
	Lap Time	<u>T1</u>	<i>T2</i>	<i>T3</i>		Speed		Lap Time	<u>T1</u>	<i>T2</i>	<i>T3</i>		Spe
25	1'25.761	19.584	24.144	19.803	22.230	240.2	3	1'27.585	20.199	24.614	20.205	22.567	243
26	1'25.727	19.498	24.140	19.865	22.224	242.3	4	1'27.103	20.301	24.385	19.865	22.552	242 242
27	1'25.843	19.494	24.126	19.886	22.337	241.7	5	1'27.597	20.091	25.090	20.217	22.199	
441	40 A	xel PONS		Tuenti HP	40	SPA	6 7	1'26.170	19.707	24.390	19.958	22.115 25.764	239 240
4th	49 A		ıns=3 To	otal laps=20	s Full	laps=21	8	1'37.513 1'26.011	23.328 19.642	26.756 24.350	21.665 19.907	22.112	240
4	0100 000					таро-21	9	1'30.524 P		24.828	20.199	24.885	240
1	2'00.926	47.979	25.866	20.832	26.249	0440	10	9'15.829	8'02.107	27.735	22.985	23.002	24
2	1'29.765	20.897	25.186	20.231	23.451	244.8 243.1	11	1'32.261	20.793	25.011	20.053	26.404	239
3 4	1'27.735	19.953	24.902	20.345	22.535 22.417	243.1	12	1'26.108	19.715	24.271	19.897	22.225	243
4 5	1'26.902	19.903 19.902	24.552 28.814	20.030 20.700	24.247	242.6 245.7	13	1'31.029 P		25.497	20.133	24.793	24
5 6	1'33.663		24.469	20.700	22.289	243.7	14	8'08.851	6'58.705	25.325	20.890	23.931	
0 7	1'26.848 1'27.949	19.951 20.030	24.469	20.139	22.269	243.3	15	1'27.959	20.010	24.629	20.291	23.029	23
<i>r</i> B	1'26.830	19.848	24.791	19.994	22.354	243.7	16	1'41.189	23.647	25.244	20.770	31.528	23
9	1'27.346	19.788	24.034	20.271	22.555	243.3	17	1'26.436	19.785	24.409	20.070	22.172	24
0	1'35.240		27.009	20.271	24.824	241.9	18	1'26.336	19.815	24.350	19.937	22.234	23
1	5'06.610	3'44.358	29.928	26.081	26.243	241.3	19	1'26.219	19.652	24.390	19.964	22.213	23
2	1'26.907	19.875	24.609	19.994	22.429	239.2	20	1'26.567	19.718	24.477	20.019	22.353	23
3	1'26.650	19.560	24.590	20.131	22.369	240.8	21	1'26.972	19.756	24.592	20.225	22.399	23
4	1'28.736	20.755	25.480	20.142	22.359	243.0							
5	1'26.718	19.504	24.575	20.038	22.601	243.8	27th	ո 96 ^{Loւ}	iis ROSS		Tech 3		
3	1'27.217	19.755	24.662	20.183	22.617	244.0		. 30	Ru	ns=3 To	tal laps=20) Full	laps
7	1'39.617		26.702	20.703	30.721	242.5	1	2'03.495	48.786	25.822	20.609	28.278	
3	5'11.762	4'01.784	26.038	21.279	22.661		2	1'27.908	20.414	24.874	20.296	22.324	23
9	1'26.450	19.886	24.352	19.910	22.302	242.4	3	1'27.208	20.045	24.745	20.079	22.339	24
)	1'26.051	19.617	24.297	19.935	22.202	243.3	4	1'26.908	20.068	24.500	19.978	22.362	24
1	1'26.028	19.652	24.238	19.944	22.194	243.9	5	1'27.983	19.908	24.866	20.737	22.472	24
2	1'26.206	19.693	24.273	20.118	22.122	245.9	6	1'26.353	19.796	24.440	19.934	22.183	24
3	1'25.954	19.586	24.333	19.941	22.094	242.9	7	1'36.604	24.256	29.453	20.360	22.535	24
4	1'25.960	19.637	24.227	19.919	22.177	241.3	8	1'26.929	19.847	24.578	20.140	22.364	24
5	1'25.776	19.552	24.281	19.854	22.089	241.6	9	1'28.416	20.060	25.355	20.447	22.554	24
6	1'26.016	19.534	24.246	20.048	22.188	242.2	10	1'30.591 P	19.952	24.777	20.435	25.427	24
				T	. DTT 0		11	5'53.139	4'42.841	25.742	20.484	24.072	
5th	d 14 ^{R≀}	atthapark \		Thai Hono		es IHA	12	1'26.757	20.093	24.458	19.957	22.249	24
		Ru	ıns=3 To	tal laps=2	3 Full	laps=18	13	1'26.776	19.771	24.561	19.996	22.448	24
1	2'16.203	1'00.836	26.065	21.909	27.393		14	1'29.871	22.719	24.705	20.031	22.416	24
2	1'29.956	20.606	25.457	20.728	23.165	237.2	15	1'48.429	23.472	29.050	25.819	30.088	24
3	1'28.096	20.003	24.718	20.294	23.081	240.1	16	1'35.114	23.758	27.841	20.960	22.555	24
4	1'27.864	19.986	24.941	20.339	22.598	241.6	17	1'26.406	19.854	24.473	19.823	22.256	24
5	1'26.272	19.785	24.274	19.959	22.254	242.9	18	1'30.311 P		25.809	20.174	24.257	24
6	1'32.943	19.844	26.150	22.747	24.202	242.3	19	5'00.119	3'48.101	28.691	20.299	23.028	
7	1'26.686	19.939	24.536	19.931	22.280	242.2	20	1'26.154	19.783	24.456	19.873	22.042	24
3	1'26.113	19.749	24.270	19.823	22.271	241.0		Tor	ni ELIAS		Blusens A	wintia	
9	1'41.537	P 21.968	29.673	20.974	28.922	241.9	28t	1 24 lor		2 T-			
)	5'12.351	3'55.911	27.806	24.126	24.508						tal laps=18		laps
	1'27.472	19.958	24.861	20.253	22.400	240.9	1	1'54.916	43.585	26.462	21.286	23.583	
	1'32.874	19.713	24.926	21.641	26.594	241.7	2	1'28.723	20.172	24.932	20.814	22.805	23
2	4100 000	19.849	24.263	19.822	22.289	239.4	3	1'27.091	19.797	24.401	20.662	22.231	23
2 3	1'26.223			19.905	22.546	243.5	4	1'26.671	19.676	24.528	20.266	22.201	23
2 3 4	1'26.258	19.543	24.264								20.767	29.557	24
2 3 4 5	1'26.258 1'32.437	19.543 P 19.706	25.747	20.685	26.299	243.5	5	1'36.271	19.647	26.300			24
2 3 4 5	1'26.258 1'32.437 8'02.201	19.543 P 19.706 6'51.903	25.747 26.532	20.685 20.729	26.299 23.037		6	1'27.146	19.808	24.692	20.094	22.552	
2 3 4 5 6 7	1'26.258 1'32.437 8'02.201 1'30.919	19.543 P 19.706 6'51.903 20.033	25.747 26.532 25.034	20.685 20.729 20.287	26.299 23.037 25.565	240.3	6 7	1'27.146 1'34.129	19.808 20.225	24.692 27.640	20.094 22.303	23.961	
2 3 4 5 7 3	1'26.258 1'32.437 8'02.201 1'30.919 1'27.472	19.543 P 19.706 6'51.903 20.033 20.340	25.747 26.532 25.034 24.379	20.685 20.729 20.287 19.771	26.299 23.037 25.565 22.982	240.3 242.4	6 7 8	1'27.146 1'34.129 1'26.505	19.808 20.225 19.811	24.692 27.640 24.428	20.094 22.303 19.915	23.961 22.351	24
2 3 4 5 7 3	1'26.258 1'32.437 8'02.201 1'30.919 1'27.472 1'31.724	19.543 P 19.706 6'51.903 20.033 20.340 19.722	25.747 26.532 25.034 24.379 24.323	20.685 20.729 20.287 19.771 19.934	26.299 23.037 25.565 22.982 27.745	240.3 242.4 243.2	6 7 8 9	1'27.146 1'34.129 1'26.505 1'38.982 P	19.808 20.225 19.811 24.160	24.692 27.640 24.428 27.187	20.094 22.303 19.915 20.747	23.961 22.351 26.888	24
2 3 4 5 7 3 9	1'26.258 1'32.437 8'02.201 1'30.919 1'27.472 1'31.724 1'40.769	19.543 P 19.706 6'51.903 20.033 20.340 19.722 24.275	25.747 26.532 25.034 24.379 24.323 30.338	20.685 20.729 20.287 19.771 19.934 23.246	26.299 23.037 25.565 22.982 27.745 22.910	240.3 242.4 243.2 190.0	6 7 8 9 10	1'27.146 1'34.129 1'26.505 1'38.982 P 14'05.625	19.808 20.225 19.811 24.160 12'52.409	24.692 27.640 24.428 27.187 27.813	20.094 22.303 19.915 20.747 22.133	23.961 22.351 26.888 23.270	24 24
2 3 4 5 6 7 3 9 9	1'26.258 1'32.437 8'02.201 1'30.919 1'27.472 1'31.724 1'40.769 1'25.884	19.543 P 19.706 6'51.903 20.033 20.340 19.722 24.275 19.643	25.747 26.532 25.034 24.379 24.323 30.338 24.185	20.685 20.729 20.287 19.771 19.934 23.246 19.893	26.299 23.037 25.565 22.982 27.745 22.910 22.163	240.3 242.4 243.2 190.0 242.5	6 7 8 9 10 11	1'27.146 1'34.129 1'26.505 1'38.982 P 14'05.625 1'30.690	19.808 20.225 19.811 24.160 12'52.409 20.128	24.692 27.640 24.428 27.187 27.813 25.112	20.094 22.303 19.915 20.747 22.133 20.593	23.961 22.351 26.888 23.270 24.857	24 24 24
2 3 4 5 7 3 9 9	1'26.258 1'32.437 8'02.201 1'30.919 1'27.472 1'31.724 1'40.769 1'25.884 1'29.191	19.543 P 19.706 6'51.903 20.033 20.340 19.722 24.275 19.643 19.593	25.747 26.532 25.034 24.379 24.323 30.338 24.185 24.641	20.685 20.729 20.287 19.771 19.934 23.246 19.893 20.069	26.299 23.037 25.565 22.982 27.745 22.910 22.163 24.888	240.3 242.4 243.2 190.0 242.5 243.8	6 7 8 9 10 11 12	1'27.146 1'34.129 1'26.505 1'38.982 P 14'05.625 1'30.690 1'29.379	19.808 20.225 19.811 24.160 12'52.409 20.128 20.269	24.692 27.640 24.428 27.187 27.813 25.112 25.334	20.094 22.303 19.915 20.747 22.133 20.593 21.157	23.961 22.351 26.888 23.270 24.857 22.619	24 24 24 23
2 3 4 5 6 7 8 9 0	1'26.258 1'32.437 8'02.201 1'30.919 1'27.472 1'31.724 1'40.769 1'25.884	19.543 P 19.706 6'51.903 20.033 20.340 19.722 24.275 19.643	25.747 26.532 25.034 24.379 24.323 30.338 24.185	20.685 20.729 20.287 19.771 19.934 23.246 19.893	26.299 23.037 25.565 22.982 27.745 22.910 22.163	240.3 242.4 243.2 190.0 242.5	6 7 8 9 10 11 12 13	1'27.146 1'34.129 1'26.505 1'38.982 P 14'05.625 1'30.690 1'29.379	19.808 20.225 19.811 24.160 12'52.409 20.128 20.269 19.656	24.692 27.640 24.428 27.187 27.813 25.112 25.334 24.588	20.094 22.303 19.915 20.747 22.133 20.593 21.157 20.307	23.961 22.351 26.888 23.270 24.857 22.619 23.427	24 24 24 23
2 3 4 5 6 7 8 9 0 1 2 3	1'26.258 1'32.437 8'02.201 1'30.919 1'27.472 1'31.724 1'40.769 1'25.884 1'29.191 1'26.064	19.543 P 19.706 6'51.903 20.033 20.340 19.722 24.275 19.643 19.593 19.689	25.747 26.532 25.034 24.379 24.323 30.338 24.185 24.641 24.275	20.685 20.729 20.287 19.771 19.934 23.246 19.893 20.069 19.781	26.299 23.037 25.565 22.982 27.745 22.910 22.163 24.888 22.319	240.3 242.4 243.2 190.0 242.5 243.8 243.0	6 7 8 9 10 11 12 13	1'27.146 1'34.129 1'26.505 1'38.982 P 14'05.625 1'30.690 1'29.379 1'27.978 P	19.808 20.225 19.811 24.160 12'52.409 20.128 20.269 19.656 6'04.252	24.692 27.640 24.428 27.187 27.813 25.112 25.334 24.588 25.102	20.094 22.303 19.915 20.747 22.133 20.593 21.157 20.307 21.722	23.961 22.351 26.888 23.270 24.857 22.619 23.427 23.379	24 24 23 24
2 3 4 5 6 7 8 9 0 1 2 3	1'26.258 1'32.437 8'02.201 1'30.919 1'27.472 1'31.724 1'40.769 1'25.884 1'29.191 1'26.064	19.543 P 19.706 6'51.903 20.033 20.340 19.722 24.275 19.643 19.593 19.689	25.747 26.532 25.034 24.379 24.323 30.338 24.185 24.641 24.275	20.685 20.729 20.287 19.771 19.934 23.246 19.893 20.069 19.781	26.299 23.037 25.565 22.982 27.745 22.910 22.163 24.888 22.319	240.3 242.4 243.2 190.0 242.5 243.8 243.0	6 7 8 9 10 11 12 13 14 15	1'27.146 1'34.129 1'26.505 1'38.982 P 14'05.625 1'30.690 1'29.379 1'27.978 P 7'14.455 1'28.041	19.808 20.225 19.811 24.160 12'52.409 20.128 20.269 19.656 6'04.252 19.818	24.692 27.640 24.428 27.187 27.813 25.112 25.334 24.588 25.102 25.053	20.094 22.303 19.915 20.747 22.133 20.593 21.157 20.307 21.722 20.776	23.961 22.351 26.888 23.270 24.857 22.619 23.427 23.379 22.394	24 24 24 23 24
11 22 33 44 55 66 77 88 99 90 90 11 12 22 33	1'26.258 1'32.437 8'02.201 1'30.919 1'27.472 1'31.724 1'40.769 1'25.884 1'29.191 1'26.064	19.543 P 19.706 6'51.903 20.033 20.340 19.722 24.275 19.643 19.593 19.689 ike DI MEC	25.747 26.532 25.034 24.379 24.323 30.338 24.185 24.641 24.275 SLIO	20.685 20.729 20.287 19.771 19.934 23.246 19.893 20.069 19.781 JiR Moto2	26.299 23.037 25.565 22.982 27.745 22.910 22.163 24.888 22.319	240.3 242.4 243.2 190.0 242.5 243.8 243.0	6 7 8 9 10 11 12 13 14 15 16	1'27.146 1'34.129 1'26.505 1'38.982 P 14'05.625 1'30.690 1'29.379 1'27.978 P 7'14.455 1'28.041 1'28.149	19.808 20.225 19.811 24.160 12'52.409 20.128 20.269 19.656 6'04.252 19.818 19.663	24.692 27.640 24.428 27.187 27.813 25.112 25.334 24.588 25.102 25.053 25.105	20.094 22.303 19.915 20.747 22.133 20.593 21.157 20.307 21.722 20.776 20.769	23.961 22.351 26.888 23.270 24.857 22.619 23.427 23.379 22.394 22.612	24 24 23 24 24 24
2 3 4 5 6 7 8 9 0 1 2 3	1'26.258 1'32.437 8'02.201 1'30.919 1'27.472 1'31.724 1'40.769 1'25.884 1'29.191 1'26.064	19.543 P 19.706 6'51.903 20.033 20.340 19.722 24.275 19.643 19.593 19.689	25.747 26.532 25.034 24.379 24.323 30.338 24.185 24.641 24.275	20.685 20.729 20.287 19.771 19.934 23.246 19.893 20.069 19.781	26.299 23.037 25.565 22.982 27.745 22.910 22.163 24.888 22.319	240.3 242.4 243.2 190.0 242.5 243.8 243.0	6 7 8 9 10 11 12 13 14 15	1'27.146 1'34.129 1'26.505 1'38.982 P 14'05.625 1'30.690 1'29.379 1'27.978 P 7'14.455 1'28.041	19.808 20.225 19.811 24.160 12'52.409 20.128 20.269 19.656 6'04.252 19.818	24.692 27.640 24.428 27.187 27.813 25.112 25.334 24.588 25.102 25.053	20.094 22.303 19.915 20.747 22.133 20.593 21.157 20.307 21.722 20.776	23.961 22.351 26.888 23.270 24.857 22.619 23.427 23.379 22.394	24 24 23 24 24





Qualifying Moto2

Quai		_											1011	0102
Lap I	Lap Ti	ime	<u>T1</u>	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	<u>T1</u>	T2	<i>T3</i>	T4	Speed
0011-		K	yle SMITH		Blusens A	vintia	GBR	22	1'27.872	19.735	24.741	20.464	22.932	242.0
29th	9	'	=	ıns=3 To	otal laps=25	5 Full	laps=20		1'34.045 F	19.866	24.599	21.136	28.444	241.6
					•		1aps=20							
1	2'02.	571	50.346	27.641	21.312	23.272		22nc	92 Ale	ex MARIÑE	ELARE	TargoBan	k Motorsp	ort SPA
2	1'29.	111	20.501	25.349	20.571	22.690	240.4	32nc	J 92			otal laps=24	4 Full	laps=16
3	1'27.	674	19.944	25.040	20.318	22.372	243.9							.apo .o
4	1'27.	126	19.667	24.749	20.242	22.468	243.1	1	1'40.468	30.127	25.906	21.116	23.319	
5	1'27.		19.466	25.185	20.112	23.166	243.9	2	1'28.256	20.381	24.891	20.239	22.745	238.3
6	1'27.		19.901	24.957	20.287	22.376	242.6	3	1'27.619	19.859	24.719	20.295	22.746	240.0
					20.463			4	1'27.629	19.992	24.651	20.373	22.613	238.7
	1'34.			25.651		28.273	241.9	5	1'27.679	19.972	24.621	20.317	22.769	238.3
8	5'39.		4'29.775	26.387	20.371	22.654		6	1'36.529 F		25.888	20.694	28.286	236.6
9	1'27.		19.724	24.881	20.300	22.387	241.3	7	5'53.654	4'44.679	25.620	20.533	22.822	
10	1'27.	003	19.646	24.757	20.190	22.410	240.4	8	1'27.630	20.006	24.670	20.343	22.611	237.6
11	1'28.	746	20.811	25.213	20.297	22.425	240.3					_		
12	1'26.	830	19.522	24.638	20.011	22.659	240.6	9	1'27.207	19.821	24.535	20.295	22.556	238.6
13	1'27.	100	19.724	24.786	20.081	22.509	239.1	10	1'28.541	19.873	24.679	20.890	23.099	236.7
14	1'32.	352	P 19.471	24.579	20.344	27.958	241.6	11	1'28.101	20.160	24.659	20.274	23.008	236.6
15	5'24.		4'15.517	25.556	20.346	22.854		12	1'34.685 F	21.039	25.534	21.352	26.760	237.6
16	1'27.		19.790	25.041	20.180	22.510	236.6	13	4'55.666	3'46.134	24.876	20.633	24.023	
								14	1'27.760	19.959	24.593	20.314	22.894	238.6
17	1'27.		19.883	24.813	20.151	22.543	236.5	15	1'27.254	19.726	24.567	20.283	22.678	238.4
18	1'26.		19.624	24.680	20.074	22.419	239.8	16	1'29.022	20.942	24.913	20.493	22.674	235.4
19	1'26.		19.473	24.698	20.091	22.495	239.5	17	1'33.407 F		25.618	20.608	26.455	236.4
20	1'26.	653	19.535	24.596	20.104	22.418	242.4	18	3'33.574	2'25.041	25.240	20.462	22.831	200.7
21	1'26.	937	19.518	24.721	20.186	22.512	239.6		1'27.902		24.708		22.556	239.3
22	1'36.	033	24.386	28.333	20.697	22.617	240.6	19		20.388		20.250		
23	1'27.	064	19.676	24.605	20.035	22.748	240.0	20	1'28.053	20.014	24.716	20.672	22.651	241.0
24	1'26.		19.537	24.632	20.036	22.478	241.0	21	1'27.344	19.759	24.709	20.295	22.581	242.2
25	1'26.	$\overline{}$	19.600	24.528	19.952	22.513	243.0	22	1'31.757	20.046	26.714	21.265	23.732	239.7
	. 20.	000	10.000	21.020	10.002	22.010	2 10.0	23	1'27.428	19.740	24.679	20.325	22.684	239.8
0011	4.4	S	teven ODE	NDAAL	Argiñano	& Gines F	Rac RSA	24	1'48.916 F	23.730	28.127	23.509	33.550	239.0
30 th	44	ŀ ઁ			Γotal laps=9) Fi	ıll laps=5							
							ш шрз-о	33rc	I 7 Do	ni Tata PF	RADITA	Federal O	ol Gresini	Mo INA
1	1'40.		31.050	25.784	20.501	22.836		3310	• _ / _	Ru	ns=3 To	otal laps=22	2 Full	laps=16
2	1'27.	927	20.429	24.896	19.987	22.615	240.5	1	1'55 260	40.265	30.537	21.434	23.033	
3	1'26.	816	19.952	24.542	19.918	22.404	242.1		1'55.269					0.40.0
4	1'26.	677	19.929	24.401	19.948	22.399	241.8	2	1'28.575	20.040	25.049	20.839	22.647	242.9
5	1'31.		20.071	24.765	20.348	26.148	242.1	3	1'28.594	19.916	24.850	20.605	23.223	242.9
6	1'36.		P 20.610	25.081	20.534	30.181	241.7	4	1'35.136	26.450	25.824	20.549	22.313	241.5
7	5'48.		4'39.808	25.634	20.121	23.286		5	1'28.062	19.795	25.346	20.617	22.304	241.6
8	1'26.		19.918	24.632	19.946	22.410	241.3	6	1'28.103	19.930	25.137	20.553	22.483	240.7
			20.036	24.565	13.340	22.710	241.6	7	1'33.341	20.456	29.721	20.574	22.590	242.4
u	nfinis	nea	20.036	24.303			241.0	8	1'27.403	19.822	24.901	20.397	22.283	241.7
		P	oman RAM	ins.	Argiñano	& Gines F	Rac SPA	9	1'37.475 F		26.727	20.773	27.939	240.4
31st	: 28	3 '`						10	6'28.471	5'06.687	30.977	23.857	26.950	
			Ru	ins=3 To	otal laps=23	3 Full	laps=17	11	1'27.945	20.076	25.127	20.442	22.300	239.9
1	1'41.	419	32.016	25.585	20.933	22.885				19.789		20.537	22.152	239.3
2	1'28.	087	20.218	24.950	20.378	22.541	240.2	12	1'27.605		25.127			
3	1'27.		20.015	24.756	20.296	22.551	240.9	13	1'39.335	19.728	24.936	26.977	27.694	242.8
4	1'27.		19.880	24.762	20.462	22.626	240.5	14	1'35.354	19.738	32.196	21.061	22.359	244.1
5	1'27.		19.872	24.629	20.332	22.579	240.6	15	1'27.263	19.806	25.052	20.253	22.152	242.9
6	1'35.			25.637	20.703	27.451	240.0	16	1'37.580 F	19.819	25.090	20.322	32.349	242.4
							240.0	17	7'24.694	6'12.824	28.150	20.944	22.776	
7	5'49.		4'40.741	25.533	20.742	22.904	000.0	18	1'28.040	19.985	25.211	20.497	22.347	241.6
8	1'27.		20.154	24.775	20.287	22.677	238.0	19	1'27.864	19.831	25.166	20.436	22.431	242.9
9	1'27.	860	19.998	24.647	20.630	22.585	241.2	20	1'27.919	19.861	25.138	20.512	22.408	241.6
10	1'33.	475	21.642	25.110	22.761	23.962	235.8	21	1'28.071	19.938	25.197	20.516	22.420	240.2
11	1'27.	618	19.983	24.668	20.289	22.678	239.7	22	1'39.474 F		25.156	23.059	30.832	241.3
12	1'35.	<u>64</u> 9	P 19.970	25.150	21.639	28.890	239.7		1 33.474 [20.421	20.100	20.000	00.002	471.0
13	4'58.		3'50.123	25.435	20.232	22.674		0.441	o ■ Ra	fid Topan	SUCIP	QMMF Ra	acing Tear	m INA
14	1'26.		19.777	24.551	20.103	22.455	242.1	34th	1 97 Ra	-		otal laps=1	•	laps=12
15	1'26.			24.421	20.138	22.330	240.9				113–3 I	nai iaps=1	, Full	ιαμο=12
16	1'34.		22.813	25.594	20.130	26.241	239.2	1	1'49.820	34.521	28.415	22.890	23.994	
								2	1'31.471	20.836	25.622	21.324	23.689	236.6
17	1'43.		26.757	32.673	20.736	23.218	177.8	3	1'31.050	20.663	25.635	21.292	23.460	236.9
18	1'30.		20.759	25.573	20.572	23.535	214.8	4	1'30.622	20.515	25.438	21.323	23.346	238.6
19	1'27.		19.925	24.756	20.195	22.487	240.8	5	1'31.233	20.464	26.165	21.328	23.276	236.9
20	1'27.	335	19.823	24.719	20.336	22.457	241.6	6		20.464	25.033	21.041	22.989	239.6
21	1'34.	068	23.131	26.484	20.638	23.815	238.6	J	1'29.431	20.300	20.000	Z1.U41	22.303	203.0
								_						
Faste	st Lap): 	Xavier SIMEC	N		Desguac	es La Tor	re BE	L 1'24	.665 19	0.506 23	3.857 19).467 2°	1.835
	_		ot be reproduced a			_				· <u></u>				







Qualifying Moto2

Lap	Lap Time	T1	T2	Т3	T4	Speed	Lap	Lap Time	T1	T2	Т3	T4
7	1'34.906	20.774	30.111	21.032	22.989	239.0						
8	1'51.509 F	24.691	36.555	21.322	28.941	226.6						
9	15'03.843	13'52.813	26.591	21.207	23.232							
10	1'31.979	20.303	25.087	22.900	23.689	237.7						
11	1'30.008	20.412	25.356	21.000	23.240	239.0						
12	1'33.015	20.078	25.726	23.580	23.631	237.4						
13	1'50.128 F	24.724	30.948	22.236	32.220	235.8						
14	6'30.115	5'16.271	29.507	21.379	22.958							
15	1'29.313	20.132	25.041	21.081	23.059	238.3						
16	1'28.814	20.085	24.819	20.937	22.973	236.3						
17	1'37.499	20.181	28.284	22.202	26.832	238.0						

Fastest Lap: Xavier SIMEON Desguaces La Torre BEL **1'24.665** 19.506 23.857 19.467 21.835



