

Warm Up

Chronological Analysis of Performances



P Cro	ssing the finis	sh line in pit i	lane				t intermediate 73 Time from 2nd intermed. to 3rd in part of 2nd intermed. 74 Time from 3rd intermediate to fin						
Lap	Lap Time	T1	T2	Т3	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed
1st	93 Mai	rc MARQI		Team Ca	talunyaCa 9 Fu	ixa SPA II laps=7	5th	15 ^A	Alex DE ANG		JIR Moto2 otal laps=10		RSM II laps=9
1	2'32.315 P		38.527	25.567	37.051	268.6	1	2'26.552	51.425	38.597	25.912	30.618	272.2
2	4'23.056	2'58.007	33.432	23.094	28.523	271.6	2	2'07.195		38.861	23.316	28.495	272.2
3	1'55.857	33.209	32.550	22.154	27.944	273.8	3	1'57.201	33.269	32.813	22.820	28.299	272.7
4	1'55.328	32.724	32.239	22.395	27.970	275.2	4	2'04.451	33.286	38.977	22.701	29.487	235.2
5	1'54.780	32.711	32.308	21.958	27.803	274.0	5	1'55.550	32.933	32.388	22.125	28.104	272.8
6	1'54.610	32.555	32.067	22.137	27.851	272.5	6	1'55.024	32.657	32.253	22.145	27.969	277.3
7	2'08.244	38.698	38.669	22.796	28.081	273.4	7	1'56.935	33.138	32.558	22.753	28.486	273.7
8	1'54.234	32.462	32.103	21.846	27.823	273.9	8	1'55.224	32.598	32.338	22.152	28.136	271.7
9	1'54.532	32.656	32.161	21.835	27.880	272.6	9	2'01.539	32.587	37.994	22.655	28.303	274.9
OI	40 Ale	ix ESPAR	GARO	Pons HP	40	SPA	10	1'55.636	33.054	32.336	22.131	28.115	273.8
2nd	40 Ale			otal laps=1	0 Fu	II laps=9	6th	29 A	ndrea IANN	IONE	Speed Ma	ster	ITA
1	2'56.634	1'24.081	35.754	23.661	33.138	190.8	oui	29	Ru	ns=2	Total laps=9	Fu	II laps=6
2	1'57.495	34.153	32.838	22.344	28.160	273.5	1	2'33.978	1'06.825	34.881	23.267	29.005	276.0
3	1'55.943	33.239	32.547	22.229	27.928	275.2	2	1'57.619		32.804	22.793	28.184	276.7
4	1'55.670	33.164	32.324	22.271	27.911	275.0	3	2'01.970		32.369	22.530	34.031	275.4
5	1'55.348	32.894	32.262	22.016	28.176	274.3	4	4'02.565		33.135	22.446	28.147	275.3
6	1'54.628	32.647	32.151	21.971	27.859	277.0	5	1'55.707		32.631	22.098	28.017	276.1
7	2'01.124	36.250	33.478	23.331	28.065	273.6	6	1'55.771	33.178	32.458	22.071	28.064	276.4
8	1'56.083	32.906	32.254	22.740	28.183	273.6	7	2'07.888		36.754	22.744	28.735	274.9
9	1'55.630	32.980	32.401	22.106	28.143	271.7	8	1'55.378		32.412	22.134	27.902	277.5
10	1'55.712	32.942	32.427	22.176	28.167	273.3	9	1'55.066	1 -	32.319	22.079	27.939	275.4
	Bradley SMITH Tech 3 Racing GBR							0.4 E	steve RAB	ΔT	Blusens-S	TX	SPA
3rd	-70 ~				•		/th					_	
	38 Bra	=	ns=1 To	otal laps=1	0 Fu	II laps=9	7th	34	Ru	ns=1 T	otal laps=10	Fu	II laps=9
1	2'55.621	=	ns=1 To 34.131	23.101	0 Fu 28.792	271.1	1	2'46.207		ns=1 To 34.637	otal laps=10 23.677	29.340	266.7
	2'55.621 1'56.931	Ru						34			•		
1	2'55.621	1'29.597	34.131	23.101	28.792	271.1	1	2'46.207 1'58.087 2'00.737	1'18.553 34.051 33.354	34.637	23.677	29.340	266.7 271.9 273.9
1 2	2'55.621 1'56.931	1'29.597 33.529	34.131 32.638 32.462 32.756	23.101 22.432 22.232 22.293	28.792 28.332 28.073 28.223	271.1 272.7	1 2	2'46.207 1'58.087	1'18.553 34.051 33.354	34.637 33.121	23.677 22.565 22.453 22.579	29.340 28.350 32.091 28.471	266.7 271.9 273.9 275.3
1 2 3 4 5	2'55.621 1'56.931 1'55.911	Ru 1'29.597 33.529 33.144 33.089 32.759	34.131 32.638 32.462 32.756 32.369	23.101 22.432 22.232 22.293 22.052	28.792 28.332 28.073 28.223 28.185	271.1 272.7 275.3 272.9 272.6	1 2 3 4 5	2'46.207 1'58.087 2'00.737	1'18.553 34.051 33.354 39.954 33.666	34.637 33.121 32.839 33.829 32.611	23.677 22.565 22.453 22.579 22.288	29.340 28.350 32.091 28.471 28.299	266.7 271.9 273.9 275.3 276.1
1 2 3 4 5 6	2'55.621 1'56.931 1'55.911 1'56.361 1'55.365 1'55.258	Ru 1'29.597 33.529 33.144 33.089 32.759 32.731	34.131 32.638 32.462 32.756 32.369 32.312	23.101 22.432 22.232 22.293 22.052 22.035	28.792 28.332 28.073 28.223 28.185 28.180	271.1 272.7 275.3 272.9 272.6 274.7	1 2 3 4 5	2'46.207 1'58.087 2'00.737 2'04.833 1'56.864 1'55.518	1'18.553 34.051 33.354 39.954 33.666 32.835	34.637 33.121 32.839 33.829 32.611 32.450	23.677 22.565 22.453 22.579 22.288 22.181	29.340 28.350 32.091 28.471 28.299 28.052	266.7 271.9 273.9 275.3 276.1 275.9
1 2 3 4 5 6 7	2'55.621 1'56.931 1'55.911 1'56.361 1'55.365 1'55.258 1'55.143	Ru 1'29.597 33.529 33.144 33.089 32.759 32.731 32.654	34.131 32.638 32.462 32.756 32.369 32.312 32.370	23.101 22.432 22.232 22.293 22.052 22.035 22.037	28.792 28.332 28.073 28.223 28.185 28.180 28.082	271.1 272.7 275.3 272.9 272.6 274.7 276.1	1 2 3 4 5 6 7	2'46.207 1'58.087 2'00.737 2'04.833 1'56.864 1'55.518 1'55.691	1'18.553 34.051 33.354 39.954 33.666 32.835 32.911	34.637 33.121 32.839 33.829 32.611 32.450 32.536	23.677 22.565 22.453 22.579 22.288 22.181 22.133	29.340 28.350 32.091 28.471 28.299 28.052 28.111	266.7 271.9 273.9 275.3 276.1 275.9 276.3
1 2 3 4 5 6 7 8	2'55.621 1'56.931 1'55.911 1'56.361 1'55.365 1'55.258 1'55.143 1'54.993	Ru 1'29.597 33.529 33.144 33.089 32.759 32.731 32.654 32.605	34.131 32.638 32.462 32.756 32.369 32.312 32.370 32.276	23.101 22.432 22.232 22.293 22.052 22.035 22.037 22.035	28.792 28.332 28.073 28.223 28.185 28.180 28.082 28.077	271.1 272.7 275.3 272.9 272.6 274.7 276.1 275.2	1 2 3 4 5 6 7 8	2'46.207 1'58.087 2'00.737 2'04.833 1'56.864 1'55.518 1'55.691 2'06.442	1'18.553 34.051 33.354 39.954 33.666 32.835 32.911 36.853	34.637 33.121 32.839 33.829 32.611 32.450 32.536 38.701	23.677 22.565 22.453 22.579 22.288 22.181 22.133 22.840	29.340 28.350 32.091 28.471 28.299 28.052 28.111 28.048	266.7 271.9 273.9 275.3 276.1 275.9 276.3 274.2
1 2 3 4 5 6 7 8	2'55.621 1'56.931 1'55.911 1'56.361 1'55.365 1'55.258 1'55.143 1'54.993 2'11.785	Ru 1'29.597 33.529 33.144 33.089 32.759 32.731 32.654 32.605 36.866	34.131 32.638 32.462 32.756 32.369 32.312 32.370 32.276 33.561	23.101 22.432 22.232 22.293 22.052 22.035 22.037 22.035 23.144	28.792 28.332 28.073 28.223 28.185 28.180 28.082 28.077 38.214	271.1 272.7 275.3 272.9 272.6 274.7 276.1 275.2 246.3	1 2 3 4 5 6 7 8	2'46.207 1'58.087 2'00.737 2'04.833 1'56.864 1'55.518 1'55.691 2'06.442 1'55.203	1'18.553 34.051 33.354 39.954 33.666 32.835 32.911 36.853 32.704	34.637 33.121 32.839 33.829 32.611 32.450 32.536 38.701 32.272	23.677 22.565 22.453 22.579 22.288 22.181 22.133 22.840 22.089	29.340 28.350 32.091 28.471 28.299 28.052 28.111 28.048 28.138	266.7 271.9 273.9 275.3 276.1 275.9 276.3 274.2 275.4
1 2 3 4 5 6 7	2'55.621 1'56.931 1'55.911 1'56.361 1'55.365 1'55.258 1'55.143 1'54.993	Ru 1'29.597 33.529 33.144 33.089 32.759 32.731 32.654 32.605	34.131 32.638 32.462 32.756 32.369 32.312 32.370 32.276	23.101 22.432 22.232 22.293 22.052 22.035 22.037 22.035	28.792 28.332 28.073 28.223 28.185 28.180 28.082 28.077	271.1 272.7 275.3 272.9 272.6 274.7 276.1 275.2	1 2 3 4 5 6 7 8	2'46.207 1'58.087 2'00.737 2'04.833 1'56.864 1'55.518 1'55.691 2'06.442	1'18.553 34.051 33.354 39.954 33.666 32.835 32.911 36.853 32.704	34.637 33.121 32.839 33.829 32.611 32.450 32.536 38.701	23.677 22.565 22.453 22.579 22.288 22.181 22.133 22.840 22.089 22.223	29.340 28.350 32.091 28.471 28.299 28.052 28.111 28.048 28.138 28.208	266.7 271.9 273.9 275.3 276.1 275.9 276.3 274.2 275.4 274.3
1 2 3 4 5 6 7 8	2'55.621 1'56.931 1'55.911 1'56.361 1'55.365 1'55.258 1'55.143 1'54.993 2'11.785 1'56.540	Ru 1'29.597 33.529 33.144 33.089 32.759 32.731 32.654 32.605 36.866 33.488 fan BRAD	34.131 32.638 32.462 32.756 32.369 32.312 32.370 32.276 33.561 32.756	23.101 22.432 22.232 22.293 22.052 22.035 22.037 22.035 23.144 22.116	28.792 28.332 28.073 28.223 28.185 28.180 28.082 28.077 38.214 28.180	271.1 272.7 275.3 272.9 272.6 274.7 276.1 275.2 246.3 275.3	1 2 3 4 5 6 7 8	2'46.207 1'58.087 2'00.737 2'04.833 1'56.864 1'55.518 1'55.691 2'06.442 1'55.203	1'18.553 34.051 33.354 39.954 33.666 32.835 32.911 36.853 32.704 32.757	34.637 33.121 32.839 33.829 32.611 32.450 32.536 38.701 32.272 32.460	23.677 22.565 22.453 22.579 22.288 22.181 22.133 22.840 22.089 22.223	29.340 28.350 32.091 28.471 28.299 28.052 28.111 28.048 28.138 28.208	266.7 271.9 273.9 275.3 276.1 275.9 276.3 274.2 275.4 274.3
1 2 3 4 5 6 7 8 9 10	2'55.621 1'56.931 1'55.911 1'56.361 1'55.365 1'55.258 1'55.143 1'54.993 2'11.785 1'56.540	Ru 1'29.597 33.529 33.144 33.089 32.759 32.731 32.654 32.605 36.866 33.488 fan BRAE Ru	34.131 32.638 32.462 32.756 32.369 32.312 32.370 32.276 33.561 32.756	23.101 22.432 22.232 22.293 22.052 22.035 22.037 22.035 23.144 22.116 Viessmar Total laps=	28.792 28.332 28.073 28.223 28.185 28.082 28.077 38.214 28.180 nn Kiefer F	271.1 272.7 275.3 272.9 272.6 274.7 276.1 275.2 246.3 275.3 Rac GER	1 2 3 4 5 6 7 8 9	2'46.207 1'58.087 2'00.737 2'04.833 1'56.864 1'55.518 1'55.691 2'06.442 1'55.203 1'55.648	1'18.553 34.051 33.354 39.954 33.666 32.835 32.911 36.853 32.704 32.757	34.637 33.121 32.839 33.829 32.611 32.450 32.536 38.701 32.272 32.460	23.677 22.565 22.453 22.579 22.288 22.181 22.133 22.840 22.089 22.223 Italtrans Rabatal laps=10	29.340 28.350 32.091 28.471 28.299 28.052 28.111 28.048 28.138 28.208 acing Tea	266.7 271.9 273.9 275.3 276.1 275.9 276.3 274.2 275.4 274.3 am ITA
1 2 3 4 5 6 7 8 9 10	2'55.621 1'56.931 1'55.911 1'56.361 1'55.365 1'55.258 1'55.143 1'54.993 2'11.785 1'56.540 65 Ster	Ru 1'29.597 33.529 33.144 33.089 32.759 32.731 32.654 32.605 36.866 33.488 fan BRAE Ru 44.668	34.131 32.638 32.462 32.756 32.369 32.312 32.370 32.276 33.561 32.756 DL 35.567	23.101 22.432 22.232 22.293 22.052 22.035 22.037 22.035 23.144 22.116 Viessmar Total laps= 24.302	28.792 28.332 28.073 28.223 28.185 28.082 28.077 38.214 28.180 on Kiefer F 9 Fu 28.866	271.1 272.7 275.3 272.9 272.6 274.7 276.1 275.2 246.3 275.3 Rac GER II laps=6	1 2 3 4 5 6 7 8 9 10	2'46.207 1'58.087 2'00.737 2'04.833 1'56.864 1'55.518 1'55.691 2'06.442 1'55.203 1'55.648	1'18.553 34.051 33.354 39.954 33.666 32.835 32.911 36.853 32.704 32.757	34.637 33.121 32.839 33.829 32.611 32.450 32.536 38.701 32.272 32.460 RTI ns=2 To	23.677 22.565 22.453 22.579 22.288 22.181 22.133 22.840 22.089 22.223 Italtrans Rabatal laps=10 26.397	29.340 28.350 32.091 28.471 28.299 28.052 28.111 28.048 28.138 28.208 acing Tea	266.7 271.9 273.9 275.3 276.1 275.9 276.3 274.2 275.4 274.3 am ITA
1 2 3 4 5 6 6 7 8 9 10 4th	2'55.621 1'56.931 1'55.911 1'56.361 1'55.365 1'55.258 1'55.143 1'54.993 2'11.785 1'56.540 65 Ste	Ru 1'29.597 33.529 33.144 33.089 32.759 32.731 32.654 32.605 36.866 33.488 fan BRAE Ru 44.668 34.228	34.131 32.638 32.462 32.756 32.369 32.370 32.276 33.561 32.756 DL ns=2 T 35.567 33.336	23.101 22.432 22.232 22.293 22.052 22.035 22.037 22.035 23.144 22.116 Viessmar Total laps= 24.302 22.628	28.792 28.332 28.073 28.223 28.185 28.082 28.082 28.077 38.214 28.180 on Kiefer F 9 Fu 28.866 33.428	271.1 272.7 275.3 272.9 272.6 274.7 276.1 275.2 246.3 275.3 Rac GER Il laps=6 273.3 271.8	1 2 3 4 5 6 7 8 9 10 8th 1 2	2'46.207 1'58.087 2'00.737 2'04.833 1'56.864 1'55.518 1'55.691 2'06.442 1'55.203 1'55.648	1'18.553 34.051 33.354 39.954 33.666 32.835 32.911 36.853 32.704 32.757 Claudio COF Ru 38.757 35.414	34.637 33.121 32.839 33.829 32.611 32.450 32.536 38.701 32.272 32.460 RTI ms=2 To 39.662 38.082	23.677 22.565 22.453 22.579 22.288 22.181 22.133 22.840 22.089 22.223 Italtrans Rabital laps=10 26.397 22.872	29.340 28.350 32.091 28.471 28.299 28.052 28.111 28.048 28.138 28.208 acing Tea 54 31.047 28.481	266.7 271.9 273.9 275.3 276.1 275.9 276.3 274.2 275.4 274.3 am ITA II laps=7 258.4 270.2
1 2 3 4 5 6 6 7 8 9 10 4th 1 2 3	2'55.621 1'56.931 1'55.911 1'56.361 1'55.365 1'55.258 1'55.143 1'54.993 2'11.785 1'56.540 65 Ste	Ru 1'29.597 33.529 33.144 33.089 32.759 32.731 32.654 32.605 36.866 33.488 fan BRAE Ru 44.668 34.228 3'07.459	34.131 32.638 32.462 32.756 32.369 32.370 32.276 33.561 32.756 DL ns=2 T 35.567 33.336 33.829	23.101 22.432 22.232 22.293 22.052 22.035 22.037 22.035 23.144 22.116 Viessmar Total laps= 24.302 22.628 22.652	28.792 28.332 28.073 28.223 28.185 28.082 28.077 38.214 28.180 on Kiefer F 9 Fu 28.866 33.428 28.591	271.1 272.7 275.3 272.9 272.6 274.7 276.1 275.2 246.3 275.3 Rac GER Il laps=6 273.3 271.8 273.0	1 2 3 4 5 6 7 8 9 10 10 8th 1 2 3	2'46.207 1'58.087 2'00.737 2'04.833 1'56.864 1'55.518 1'55.691 2'06.442 1'55.203 1'55.648 71 2'15.863 2'04.849 1'56.752	1'18.553 34.051 33.354 39.956 32.835 32.911 36.853 32.704 32.757 Claudio COF Ru 38.757 35.414 33.215	34.637 33.121 32.839 33.829 32.611 32.450 32.536 38.701 32.272 32.460 RTI ms=2 T0 39.662 38.082 32.765	23.677 22.565 22.453 22.579 22.288 22.181 22.133 22.840 22.089 22.223 Italtrans R: btal laps=10 26.397 22.872 22.452	29.340 28.350 32.091 28.471 28.299 28.052 28.111 28.048 28.138 28.208 acing Tea 5u 31.047 28.481 28.320	266.7 271.9 273.9 275.3 276.1 275.9 276.3 274.2 275.4 274.3 am ITA Ill laps=7 258.4 270.2 270.2
1 2 3 4 5 6 6 7 8 9 10 4th 1 2 3 4	2'55.621 1'56.931 1'55.911 1'56.361 1'55.365 1'55.258 1'55.143 1'54.993 2'11.785 1'56.540 65 Ste 2'13.403 2'03.620 P 4'32.531 2'03.349	Ru 1'29.597 33.529 33.144 33.089 32.759 32.731 32.654 32.605 36.866 33.488 fan BRAE Ru 44.668 34.228 3'07.459 38.854	34.131 32.638 32.462 32.756 32.369 32.370 32.276 33.561 32.756 DL ns=2 7 35.567 33.336 33.829 33.587	23.101 22.432 22.232 22.293 22.052 22.035 22.037 22.035 23.144 22.116 Viessmar otal laps= 24.302 22.628 22.652 22.419	28.792 28.332 28.073 28.223 28.185 28.082 28.077 38.214 28.180 on Kiefer F 9 Fu 28.866 33.428 28.591 28.489	271.1 272.7 275.3 272.9 272.6 274.7 276.1 275.2 246.3 275.3 Rac GER Il laps=6 273.3 271.8 273.0 272.3	1 2 3 4 5 6 7 8 9 10 10 8th 1 2 3 4	2'46.207 1'58.087 2'00.737 2'04.833 1'56.864 1'55.518 1'55.691 2'06.442 1'55.203 1'55.648 71 2'15.863 2'04.849 1'56.752 2'16.881	1'18.553 34.051 33.354 39.956 32.835 32.911 36.853 32.704 32.757 Claudio COF Ru 38.757 35.414 33.215 32.941	34.637 33.121 32.839 32.611 32.450 32.536 38.701 32.272 32.460 RTI ms=2 To 39.662 38.082 32.765 32.681	23.677 22.565 22.453 22.579 22.288 22.181 22.133 22.840 22.089 22.223 Italtrans Rabbal laps=10 26.397 22.872 22.452 26.402	29.340 28.350 32.091 28.471 28.299 28.052 28.111 28.048 28.138 28.208 acing Tea 31.047 28.481 28.320 44.857	266.7 271.9 273.9 275.3 276.1 275.9 276.3 274.2 275.4 274.3 am ITA Ill laps=7 258.4 270.2 270.2 147.4
1 2 3 4 5 6 6 7 8 9 10 4th 1 2 3 4 5 5	2'55.621 1'56.931 1'55.911 1'56.361 1'55.365 1'55.258 1'55.143 1'54.993 2'11.785 1'56.540 65 Ste 2'13.403 2'03.620 P 4'32.531 2'03.349 1'55.685	Ru 1'29.597 33.529 33.144 33.089 32.759 32.731 32.654 32.605 36.866 33.488 fan BRAE Ru 44.668 34.228 3'07.459 38.854 32.910	34.131 32.638 32.462 32.756 32.369 32.370 32.276 33.561 32.756 DL ns=2 7 35.567 33.336 33.829 33.587 32.387	23.101 22.432 22.232 22.293 22.052 22.035 22.037 22.035 23.144 22.116 Viessmar otal laps= 24.302 22.628 22.652 22.419 22.143	28.792 28.332 28.073 28.223 28.185 28.180 28.082 28.077 38.214 28.180 on Kiefer F 9 Fu 28.866 33.428 28.591 28.489 28.245	271.1 272.7 275.3 272.9 272.6 274.7 276.1 275.2 246.3 275.3 Rac GER Il laps=6 273.3 271.8 273.0 272.3 273.6	1 2 3 4 5 6 7 8 9 10 10 8th 1 2 3 4 5	2'46.207 1'58.087 2'00.737 2'04.833 1'56.864 1'55.518 1'55.691 2'06.442 1'55.203 1'55.648 71 2'15.863 2'04.849 1'56.752 2'16.881 1'56.279	1'18.553 34.051 33.354 39.954 33.666 32.835 32.911 36.853 32.704 32.757 Claudio COF Ru 38.757 35.414 33.215 32.941 32.907	34.637 33.121 32.839 33.829 32.611 32.450 32.536 38.701 32.272 32.460 RTI	23.677 22.565 22.453 22.579 22.288 22.181 22.133 22.840 22.089 22.223 Italtrans Rabatal laps=10 26.397 22.872 22.452 26.402 22.182	29.340 28.350 32.091 28.471 28.299 28.052 28.111 28.048 28.138 28.208 acing Tea Fu 31.047 28.481 28.320 44.857 28.646	266.7 271.9 273.9 275.3 276.1 275.9 276.3 274.2 275.4 274.3 am ITA Ill laps=7 258.4 270.2 270.2 147.4 272.0
1 2 3 4 5 6 7 8 9 10 4th 1 2 3 4 5 6	2'55.621 1'56.931 1'55.911 1'56.361 1'55.365 1'55.258 1'55.143 1'54.993 2'11.785 1'56.540 65 Ste 2'13.403 2'03.620 P 4'32.531 2'03.349 1'55.685 1'55.456	Ru 1'29.597 33.529 33.144 33.089 32.759 32.731 32.654 32.605 36.866 33.488 fan BRAE Ru 44.668 34.228 3'07.459 38.854 32.910 32.744	34.131 32.638 32.462 32.756 32.369 32.370 32.276 33.561 32.756 DL 35.567 33.336 33.829 33.587 32.387 32.166	23.101 22.432 22.232 22.293 22.052 22.035 22.037 22.035 23.144 22.116 Viessmar otal laps= 24.302 22.628 22.652 22.419 22.143 22.317	28.792 28.332 28.073 28.223 28.185 28.180 28.082 28.077 38.214 28.180 on Kiefer F 9 Fu 28.866 33.428 28.591 28.489 28.245 28.229	271.1 272.7 275.3 272.9 272.6 274.7 276.1 275.2 246.3 275.3 Rac GER Il laps=6 273.3 271.8 273.0 272.3 273.6 272.2	1 2 3 4 5 6 7 8 9 10 8th 1 2 3 4 5 6	2'46.207 1'58.087 2'00.737 2'04.833 1'56.864 1'55.518 1'55.691 2'06.442 1'55.203 1'55.648 71 2'15.863 2'04.849 1'56.752 2'16.881 1'56.279	1'18.553 34.051 33.354 39.954 33.666 32.835 32.911 36.853 32.704 32.757 Claudio COF Ru 38.757 35.414 33.215 32.941 32.907 32.596	34.637 33.121 32.839 33.829 32.611 32.450 32.536 38.701 32.272 32.460 RTI 39.662 38.082 32.765 32.681 32.544 32.425	23.677 22.565 22.453 22.579 22.288 22.181 22.133 22.840 22.089 22.223 Italtrans R: btal laps=10 26.397 22.872 22.452 26.402 22.182 22.131	29.340 28.350 32.091 28.471 28.299 28.052 28.111 28.048 28.208 acing Tea 31.047 28.481 28.320 44.857 28.646 28.055	266.7 271.9 273.9 275.3 276.1 275.9 276.3 274.2 275.4 274.3 Am ITA III laps=7 258.4 270.2 270.2 147.4 272.0 273.1
1 2 3 4 5 6 6 7 8 9 10 4th 1 2 3 4 5 5	2'55.621 1'56.931 1'55.911 1'56.361 1'55.365 1'55.258 1'55.143 1'54.993 2'11.785 1'56.540 65 Ste 2'13.403 2'03.620 P 4'32.531 2'03.349 1'55.685	Ru 1'29.597 33.529 33.144 33.089 32.759 32.731 32.654 32.605 36.866 33.488 fan BRAE Ru 44.668 34.228 3'07.459 38.854 32.910	34.131 32.638 32.462 32.756 32.369 32.370 32.276 33.561 32.756 DL ns=2 7 35.567 33.336 33.829 33.587 32.387	23.101 22.432 22.232 22.293 22.052 22.035 22.037 22.035 23.144 22.116 Viessmar otal laps= 24.302 22.628 22.652 22.419 22.143	28.792 28.332 28.073 28.223 28.185 28.180 28.082 28.077 38.214 28.180 on Kiefer F 9 Fu 28.866 33.428 28.591 28.489 28.245	271.1 272.7 275.3 272.9 272.6 274.7 276.1 275.2 246.3 275.3 Rac GER Il laps=6 273.3 271.8 273.0 272.3 273.6	1 2 3 4 5 6 7 8 9 10 10 8th 1 2 3 4 5	2'46.207 1'58.087 2'00.737 2'04.833 1'56.864 1'55.518 1'55.691 2'06.442 1'55.203 1'55.648 71 2'15.863 2'04.849 1'56.752 2'16.881 1'56.279	1'18.553 34.051 33.354 39.954 33.666 32.835 32.911 36.853 32.704 32.757 Claudio COF Ru 38.757 35.414 33.215 32.941 32.907 32.596 32.700	34.637 33.121 32.839 33.829 32.611 32.450 32.536 38.701 32.272 32.460 RTI	23.677 22.565 22.453 22.579 22.288 22.181 22.133 22.840 22.089 22.223 Italtrans Rabatal laps=10 26.397 22.872 22.452 26.402 22.182	29.340 28.350 32.091 28.471 28.299 28.052 28.111 28.048 28.138 28.208 acing Tea Fu 31.047 28.481 28.320 44.857 28.646	266.7 271.9 273.9 275.3 276.1 275.9 276.3 274.2 275.4 274.3 am ITA Ill laps=7 258.4 270.2 270.2 147.4 272.0

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Team CatalunyaCaixa SPA

10

1'56.011

1'54.234



32.777

32.286

32.462

22.642

32.103



21.846

28.306

269.3

27.823

Fastest Lap:

Marc MARQUEZ

Warm Up Moto2

warn	•												oto2
<u>Lap L</u>	.ap Time		<i>T2</i>	<i>T3</i>		Speed	Lap L	.ap Time		<u>T2</u>	T3		Speed
9th	44 P	OI ESPARG		HP Tuenti otal laps=10		p SPA II laps=7	14th	12 ¹	Thomas LU		Interwetter		
	2104 700		34.212	23.300	29.536	274.8		2122 020		uns=2 To 34.507	otal laps=10 23.216	29.149	II laps=7 271.2
1 2	2'04.799 1'56.418		32.595	22.198	28.361	273.8	1 2	2'33.020 1'58.062		33.034	22.904	28.549	275.2
3	1'56.450		32.481	22.536	28.307	273.5	3	2'05.941		32.710	26.628	33.431	276.5
4	1'56.541		32.550	22.442	28.355	274.5	4	3'14.932		32.649	22.435	32.749	275.3
5	1'56.673		32.612	22.363	28.501	274.1	5	2'01.625		34.048	22.513	28.868	275.2
6	2'04.335	P 34.248	33.729	22.954	33.404	272.2	6	1'55.945	32.957	32.577	22.231	28.180	275.5
7	3'12.970	7	34.781	22.869	28.444	273.5	7	1'55.729		32.391	22.125	28.100	276.9
8	1'55.341		32.347	22.112	27.954	276.5	8	1'56.016		32.578	22.385	28.112	279.6
9	1'55.633		32.313	22.194	28.273	272.7	9	1'56.035		32.432	22.324	28.166	275.9
10	1'55.636	32.907	32.321	22.173	28.235	273.2	10	1'55.839	32.992	32.540	22.109	28.198	274.1
10th	72 Y	uki TAKAH		Gresini Ra	-		15th	13 ⁴	Anthony WE		MZ Racing		AUS
				Total laps=9		ll laps=7					otal laps=11		laps=10
	2'38.346		35.776	23.520	36.297	265.2	1	2'07.049		35.120	23.553	28.775	270.7
2 3	3'55.499		33.106 32.744	23.483 22.622	28.624 28.665	272.2 273.6	2 3	1'58.304		33.285 32.808	22.622 22.339	28.389 28.230	270.5 271.3
4	1'57.373 1'56.190		32.744	22.022	28.299	271.2	4	1'56.971 1'55.851	7	32.531	22.204	28.055	272.2
5	1'55.521	1	32.352	22.154	28.141	272.5	5	1'56.068		32.400	22.572	28.137	271.8
6	1'56.074		32.578	22.107	28.222	271.3	6	1'56.507		32.649	22.295	28.212	272.5
7	1'56.048		32.557	22.288	28.322	271.0	7	1'59.894		34.291	22.541	28.189	273.3
8	1'55.769		32.348	22.117	28.367	271.2	8	1'56.403		32.532	22.496	28.220	273.8
9	1'56.381	33.196	32.473	22.105	28.607	273.1	9	1'56.941		32.879	22.568	28.311	272.5
		Raffaele DE	DOS A	NGM For	vard Racii	ng ITA	10	1'57.389		32.887	22.600	28.348	271.9
11th	35 K			Γotal laps=9		II laps=6	11	1'57.642	33.501	33.065	22.574	28.502	271.0
1	2'26.611		38.816	25.558	31.169	267.8	16th	14 F	Ratthapark \	WILAIR	Thai Hond	a Singha	S THA
2	2'05.331		36.805	23.590	29.212	257.7	10111	14	Ru	ıns=1 T	otal laps=10	Fu	II laps=9
3	1'56.524		32.657	22.565	28.267	274.3	1	2'14.125	44.996	36.295	24.051	28.783	274.3
4	2'09.662		35.297	23.338	35.907	257.8	2	1'59.209		33.635	23.008	28.442	276.3
5	3'45.360	2'19.863	34.437	22.722	28.338	272.6	3	1'57.852	33.796	33.148	22.616	28.292	275.2
6	1'58.088		32.677	22.308	29.877	264.3	4	2'04.149		37.061	23.179	28.489	273.8
7	2'08.052		35.036	25.429	34.596	199.6	5	1'56.687		32.565	22.468	28.402	275.3
8	2'01.543	1 - 1	35.113	22.412	28.402	271.5	6	1'56.286		32.604	22.360	28.305	272.6
9	1'55.558	32.820	32.438	22.152	28.148	274.5	7 8	1'56.556		32.706 35.396	22.463 22.909	28.388 29.660	270.1 256.4
1 2th	3 S	imone COR	SI	Ioda Raci	ng Project	ITA	9	2'10.406 1'55.870	_	32.535	22.909	28.278	272.2
12th	3	Ru	ns=1 To	otal laps=10) Fu	II laps=9	-	2'13.224	-	32.666	37.164	30.112	252.3
1	3'14.421	1'44.463	36.553	24.145	29.260	267.0					Crosini Do	oina Mat	
2	1'59.698	34.861	33.424	22.836	28.577	269.5	17th	51 "	/lichele PIR		Gresini Ra		
3	1'56.816	33.633	32.596	22.456	28.131	271.8					otal laps=10	Fu	II laps=9
4	1'56.178		32.591	22.170	28.098	270.6	1	2'43.388		35.160	23.810	30.019	256.9
5	1'55.905	7	32.394	22.344	28.131	271.8	2	1'57.595		32.823	22.443	28.592	265.5
6 <u> </u>	1'55.597		32.406	22.096 22.325	28.042	273.3 270.9	3	1'56.461		32.678	22.139 22.288	28.482 28.275	267.7 269.3
7 8	1'55.909 1'55.902		32.458 32.497	22.325	28.165 28.190	270.9	4 5	1'56.134 1'56.222	Г	32.568 32.533	22.288 22.217	28.275	269.3
9	1'55.688		32.305	22.155	28.176	270.8	6	1'55.922	1	32.549	22.160	28.323	
10	1'55.704		32.332	22.105	28.155	271.2	7	1'56.623		32.660	22.143	28.683	269.7
							8	2'08.437		36.202	22.425	32.105	211.7
13th	45 ^S	Scott REDDI		Marc VDS			9	2'04.236	35.734	36.211	22.635	29.656	264.6
				otal laps=10		II laps=7	10	1'56.413	33.157	32.742	22.139	28.375	267.1
1 2	1'58.401 1'58.127		34.275 33.071	23.082 22.300	28.749 28.470	268.5 269.0	18th	77	Dominique A	AEGER	Technoma	g-CIP	SWI
3	1'56.660		32.805	22.300	28.268	269.6	10111	1 1	-		Total laps=9	Fu	II laps=6
4	1'56.075		32.656	22.128	28.280	270.3	1	2'20.744		35.609	23.914	29.493	268.1
5	1'55.891		32.550	22.076	28.290	268.7	2	1'59.002		33.149	22.626	28.756	267.9
6	2'23.888		41.816	28.137	41.019	177.6	3	1'57.591		32.847	22.636	28.401	270.3
7	3'05.314	7	33.715	22.683	28.776	268.6	4	1'56.825		32.731	22.481	28.305	271.5
	1'55.690		32.431	22.184	28.133	271.9	5	2'03.679		32.841	22.404	35.450	267.0
9	1'55.939		32.471	22.129	28.271	269.3	6	4'07.133		37.910	22.977	28.826	267.6
_10	1'56.174	32.918	32.678	22.272	28.306	269.3	7	1'56.555	33.280	32.554	22.373	28.348	270.7
					- ^				F 1 00 1 -	0.400 -	0.400 0:	0.40	7.005
r-astes	st Lap:	Marc MARQUI	⊨∠		Team Cat	alunyaC	aixa SP	4 1'	54.234 3:	2.462 3	2.103 21.	846 27	7.823





Warm Up Moto2

Van I	ap Time		<i>T1</i>	<i>T2</i>	<i>T3</i>	T1	Speed	Lan	Lap Tim	e T1	T2	<i>T3</i>		Speed
<u> </u>	1'56.318		2.841	32.731	22.262	28.484	268.3	<u> </u>	<u> Гар Тіііі</u>	<u> </u>	12			
9	1'55.936	_	.929	32.499	22.122	28.386	269.4	24 th	75	Mattia PASIN	li .	Ioda Rac	ing Project	t IT/
									1 /3	Ru	ns=1	Total laps=	∍9 Fu	II laps=
19th	36 ^N	∕lika K			Marc VDS		ea FIN	1	3'30.00	7 2'01.822	35.459	23.567	29.159	265.9
	00		Ru	ns=1 To	otal laps=10) Fu	II laps=9	2	1'58.85		33.172	22.793	28.696	267.6
1	2'13.940	45	.152	35.759	24.266	28.763	274.7	3	1'57.33	33.416	32.895	22.415	28.608	272.5
2	1'58.763	34	.104	33.338	22.823	28.498	275.4	4	2'26.30	55.430	33.792	22.351	34.727	243.1
3	1'57.461		3.530	32.902	22.575	28.454	274.1	5	2'01.28		32.774	22.902	31.606	218.4
4	2'04.632		5.226	35.942	24.290	28.174	274.8	6	1'56.43		32.749	22.317	28.243	272.0
5	1'55.938		2.976	32.619	22.281	28.062	275.2	7	1'56.04		32.521	22.201	28.429	272.5
6	1'58.234		.044	33.530	22.526	28.134	275.5	8	2'16.83		42.411	31.237	28.663	268.3
7	1'56.193		2.900	32.512	22.578	28.203	275.4	9	2'05.19	9 33.290	38.839	24.639	28.431	272.4
8 9	1'58.551		3.556	34.154	22.578 25.533	28.263 31.228	275.5 220.7	0541	40	Jordi TORRE	S	Mapfre A	spar Team	M SP
10	2'07.791 1'56.275		3.138 3.126	37.892 32.492	22.518	28.139	275.2	25 th	18			otal laps=1	0 Fu	II laps=
	1 30.273		. 120	32.432				1	3'19.40		37.248	25.328	29.425	267.3
20th	76 ¹	/lax NE	UKIF	CHNE	MZ Racin	g Team	GER	2	1'58.73		33.461	22.614	28.618	269.4
20111	70		Ru	ns=2 To	otal laps=10) Fu	II laps=7	. 3	1'57.13		32.778	22.586	28.341	270.7
1	2'15.375	4.9	0.045	34.255	23.021	29.054	271.9	4	1'57.03		32.863	22.344	28.395	269.8
2	1'57.723		3.537	33.041	22.660	28.485	272.7	5	2'01.71	-	32.682	27.612	28.308	270.0
3	1'57.278		3.651	32.895	22.544	28.188	272.0	6	1'56.74		32.705	22.547	28.400	269.8
4	1'56.236		3.207	32.582	22.317	28.130	269.7	7	1'56.21		32.619	22.256	28.463	270.6
5	1'55.970	7	3.243	32.394	22.225	28.108	270.3	8	1'56.26		32.592	22.293	28.500	271.4
6	2'02.176		2.983	32.648	22.932	33.613	269.6	9	1'57.00	3 3.380	32.705	22.461	28.459	270.5
7	3'11.222	1'47	.913	32.743	22.363	28.203	269.7	10	1'56.40	33.088	32.560	22.350	28.404	270.3
8	1'56.446		3.107	32.475	22.254	28.610	270.0			Iulaa CI IIZE		NGM For	ward Raci	na ED/
9	1'55.994		3.044	32.443	22.242	28.265	268.8	26th	16	Jules CLUZE				_
10	1'56.990) 33	3.412	32.786	22.436	28.356	268.7	-				otal laps=1		II laps=9
04.4	00	Julian S	OMI	N	Mapfre As	par Team	M SPA	1	2'21.92		35.454	23.382	28.849	273.6
21st	60	anan c			otal laps=10		II laps=9	2	1'57.86		32.894	22.518	28.368	278.6
	0140 555	4144							1'57.10		32.743	22.483	28.388	273.7
1	2'40.557		.034	36.069	23.970	29.484	266.1	4	1'56.68		32.606	22.381	28.336	274.9
2 3	1'57.716		3.897 3.373	32.950 32.590	22.590 22.436	28.279 28.146	272.0 275.1	5 6	1'58.19		33.814 32.518	22.582 22.473	28.463 28.261	276.9 274.8
4	1'56.545 1'56.527		3.108	32.390	22.430	28.380	277.8	7	1'56.22 1'58.51		32.501	24.096	28.840	273.5
5	1'57.741		3.189	32.540	22.456	29.556	264.6	8	1'59.25		32.495	22.374	31.329	274.7
6	1'55.971	-	3.086	32.544	22.275	28.066	273.6	9	1'56.24		32.424	22.413	28.372	271.8
7	1'56.022		3.015	32.435	22.415	28.157	274.3	10	2'05.32		36.096	25.019	31.014	259.7
8	2'08.410		3.045	36.076	26.801	32.488	253.2							
9	2'06.030		.770	32.780	23.008	30.472	267.4	27th	25	Alex BALDO	LINI	Pons HP	40	ITA
10	1'56.016		2.894	32.711	22.282	28.129	277.3	27(11	25	Ru	ns=1 T	otal laps=1	0 Fu	II laps=9
					Tech 3 Ra			1	2'26.68	58.507	34.969	23.462	29.751	276.4
22nd	l 63 l'	/like DI				Ŭ	FRA	2	2'04.53	35.890	36.548	22.910	29.182	264.1
			Ru	ns=2 7	Total laps=9) Fu	II laps=6	. 3	1'57.11	2 33.227	32.832	22.661	28.392	273.7
1	2'53.665		5.597	34.755	23.379	28.934	267.2	4	2'03.11		35.543	23.067	29.070	271.1
2	1'57.633		3.614	33.040	22.418	28.561	268.3	5	2'09.93		32.563	22.481	41.609	273.3
3	1'57.041		3.210	32.908	22.348	28.575	269.3	6	1'56.38		32.564	22.401	28.306	275.2
4	1'56.775		3.429	32.857	22.267	28.222	273.3	7	1'59.67		33.385	23.646	28.294	274.6
5	2'07.441		3.107	35.217	23.571	35.546	267.5	88	1'56.35		32.584	22.548	28.176	276.5
6	3'35.402		1.166	34.224	22.562	29.450	263.0	9	1'56.23		32.556	22.217	28.426	272.9
7	1'58.247		3.199	33.113	23.632	28.303 28.408	272.9	_10	1'56.55	33.100	32.770	22.376	28.311	273.8
8 9	1'56.055	7	2.923 3.050	32.674 32.642	22.050 22.064	28.249	269.5	2041-	40	Xavier SIME	ON	Tech 3 B		BEI
<u>ə</u>	1'56.005		_				270.1	28th	19			otal laps=1	1 Full	laps=10
23rd	68	onny l	HERN	NANDEZ	Blusens-S	STX	COL	1	2'05.53		34.820	23.004	28.873	270.4
231 U	UO	_			Total laps=7		II laps=5		1'57.49		33.011	22.417	28.566	268.6
1	2'16.600) 48	3.873	35.196	23.290	29.241	270.4	3	1'57.45		32.730	22.898	28.531	269.1
2	1'58.483		.270	33.189	22.495	28.529	270.4	4	1'56.63		32.693	22.420	28.310	272.3
3	1'56.846		3.449	32.769	22.434	28.194	270.7	5	1'57.01		32.773	22.421	28.501	268.5
4	1'56.573		3.390	32.646	22.407	28.130	271.9	6	1'57.16		32.635	22.514	28.421	270.7
5	1'56.022		3.205	32.537	22.233	28.047	277.2	7	1'56.30		32.653	22.150	28.554	270.0
6	1'56.550		3.265	32.548	22.502	28.235	275.9	8	1'56.41		32.659	22.229	28.454	272.9
7	2'18.535		2.978	36.398	23.219	35.940	264.8	9	1'56.41		32.613	22.327	28.534	268.7
Fastes	st Lap:	Marc M	ARQU	EZ		Team Ca	talunyaC	aixa SP	Α ΄	l' 54.234 32	.462 3	2.103 2	1.846 27	7.823





	n Up													oto2
Lap L	ap Tim	e	T1	T2	<i>T3</i>	<i>T4</i>	Speed	Lap I	Lap Time	T1	<i>T2</i>	<i>T3</i>	T4	Spee
10	1'56.53	34	33.225	32.673	22.046	28.590	268.6	8	1'57.675	33.549	33.050	22.534	28.542	270
11	1'56.37	79	33.208	32.632	22.342	28.197	273.2	9	2'07.482	33.509	35.063	25.471	33.439	194
		1			A	F\/		10	1'57.776	33.535	33.054	22.559	28.628	272
29th	9	Ke	enny NOYE		Avintia-S7		USA					Conned Ho		
-0111			Ru	ıns=1 T	otal laps=1°	1 Full	laps=10	34th	53 Va	lentin DE		Speed Up		F
1	2'14.25	58	45.546	35.682	24.304	28.726	272.5			Ru	ins=2 To	otal laps=10	0 Fu	III laps
2	1'58.70	8	34.111	33.269	22.727	28.601	273.5	1	2'00.251	33.570	34.642	23.168	28.871	270
3	1'58.00		33.603	32.997	22.830	28.575	270.3	2	1'59.289	34.247	33.217	22.983	28.842	270
4	1'56.42	_	33.101	32.819	22.412	28.095	274.5	3	1'58.582	33.845	33.141	23.066	28.530	273
5	1'56.81		33.449	32.615	22.482	28.267	271.2	4	1'57.838	33.604	33.020	22.603	28.611	271
6	1'56.95		33.227	32.598	22.520	28.611	269.1	5	2'09.905 F		34.288	26.131	34.178	272
7	1'57.37		33.672	32.787	22.532	28.388	269.5	6	3'39.359	2'12.719	34.250	23.282	29.108	269
8	1'57.01		33.196	32.842	22.432	28.540	270.6	7	1'58.957	34.000	33.107	22.777	29.073	27
9	1'58.03		33.158	32.913	23.068	28.899	263.6	8	1'57.955	33.469	33.104	22.850	28.532	274
10	1'57.48		33.342	33.089	22.687	28.368	271.3	9	1'58.667	33.584	33.388	22.899	28.796	27
11	2'07.23		33.077	33.051	23.053	38.055	172.8	10	2'00.417	34.212	33.488	23.336	29.381	265
	207.23	00	33.077	33.031	23.000	30.033	172.0	10	2 00.417	34.212	33.400	23.330	29.301	200
0.41	00	Ri	card CARI	DUS	QMMF Ra	acing Tea	m SPA	2E4b	Se Se	rgio GADI	EΑ	Desguace	es La Torr	e S
30th	88				Total laps=8	R Fu	II laps=5	35th	33 Se	_		Total laps=	9 Fu	ıll lap
1	2'13.44		44.102	35.588	24.568	29.184	266.7	1	2'05.943	38.242	35.246	23.520	28.935	27′
2	1'59.26	64	34.328	33.364	22.661	28.911	271.2	2	1'59.846	34.707	33.855	22.828	28.456	272
3	1'57.61	13	33.692	32.904	22.638	28.379	270.3	3	1'58.193	33.823	33.059	22.860	28.451	272
4	1'56.95	54	33.512	32.771	22.507	28.164	271.2	4	2'07.809 F	33.922	33.609	23.566	36.712	269
5	1'57.14	11	33.383	32.942	22.651	28.165	273.3	5	4'42.021	3'16.593	33.821	22.851	28.756	270
6	2'03.70)6	P 33.833	32.680	22.597	34.596	269.5	6	1'57.934	33.637	33.281	22.729	28.287	269
7	6'02.95	57	4'32.979	35.638	23.967	30.373	258.5	7	1'57.909	33.557	33.141	22.732	28.479	272
8	1'58.28	35	33.171	34.169	22.624	28.321	268.8	8	2'11.577	34.353	33.135	32.628	31.461	249
								9	2'12.698 F	33.602	38.290	24.845	35.961	266
31st	4	Ra	andy KRUN	MENA	GP Team	Switzerla	nd SWI							
, 131	_		Ru	ins=2	Total laps=9	9 Fu	II laps=6	36th	39 Ro	bertino Pl	IETRI	Italtrans F	Racing Lea	am ∨
1	2'07.58	35	40.129	35.190	23.714	28.552	274.0			Ru	ns=2 To	otal laps=10	0 Fu	II lap
2	1'58.21	19	33.752	33.344	22.866	28.257	274.0	1	2'06.405	38.811	35.024	23.610	28.960	271
3	1'57.03	_	33.445	32.841	22.467	28.281	275.2	2	2'16.585	34.799	34.076	23.136	44.574	272
														268
4	1'57.35	57	33.599	32.830	22.557	28.371	2/3.0	3	2'01.236		33.511	23.455	29.057	200
4 5	1'57.35 1'57.10		33.599 33.388	32.830 32.865	22.557 22.483	28.371 28.372	273.6 272.9	3 4	2'01.236 2'11.593	35.213	33.511 33.365	23.455 22.769	29.057 41.423	
5	1'57.10	8	33.388	32.865	22.483	28.372	272.9	4	2'11.593	35.213 34.036	33.365	22.769	41.423	269
5 6	1'57.10 1'57.29)8 96	33.388 33.389	32.865 33.115	22.483 22.367	28.372 28.425	272.9 274.9	4 5	2'11.593 1'58.634	35.213 34.036 33.853	33.365 33.268	22.769 22.773	41.423 28.740	269 270
5 6 7	1'57.10 1'57.29 2'29.23	0 8 9 6 31	33.388 33.389 P 42.450	32.865 33.115 43.799	22.483 22.367 24.577	28.372 28.425 38.405	272.9 274.9 220.5	4 5 6	2'11.593 1'58.634 1'58.343	35.213 34.036 33.853 33.819	33.365 33.268 33.201	22.769 22.773 22.756	41.423 28.740 28.567	269 270 269
5 6 7 8	1'57.10 1'57.29 2'29.23 3'55.78	0 8 9 6 31 32	33.388 33.389 P 42.450 2'30.064	32.865 33.115 43.799 34.271	22.483 22.367 24.577 22.788	28.372 28.425 38.405 28.659	272.9 274.9 220.5 269.3	4 5 6 7	2'11.593 1'58.634 1'58.343 1'58.187	35.213 34.036 33.853 33.819 33.624	33.365 33.268 33.201 33.122	22.769 22.773 22.756 22.758	41.423 28.740 28.567 28.683	269 270 269 269
5 6 7	1'57.10 1'57.29 2'29.23	0 8 9 6 31 32	33.388 33.389 P 42.450	32.865 33.115 43.799	22.483 22.367 24.577	28.372 28.425 38.405	272.9 274.9 220.5	4 5 6 7 8	2'11.593 1'58.634 1'58.343 1'58.187 2'18.713	35.213 34.036 33.853 33.819 33.624 46.135	33.365 33.268 33.201 33.122 36.765	22.769 22.773 22.756 22.758 23.047	41.423 28.740 28.567 28.683 32.766	269 270 269 269 272
5 6 7 8 9	1'57.10 1'57.29 2'29.23 3'55.78 1'57.78	08 06 31 32 58	33.388 33.389 P 42.450 2'30.064 33.607	32.865 33.115 43.799 34.271 32.948	22.483 22.367 24.577 22.788 22.654	28.372 28.425 38.405 28.659 28.549	272.9 274.9 220.5 269.3 271.3	4 5 6 7 8 9	2'11.593 1'58.634 1'58.343 1'58.187 2'18.713 F 3'02.986	35.213 34.036 33.853 33.819 33.624 46.135 1'36.548	33.365 33.268 33.201 33.122 36.765 34.969	22.769 22.773 22.756 22.758 23.047 22.871	41.423 28.740 28.567 28.683 32.766 28.598	269 270 269 269 272 270
5 6 7 8 9	1'57.10 1'57.29 2'29.23 3'55.78 1'57.79	08 06 31 32 58	33.388 33.389 P 42.450 2'30.064 33.607	32.865 33.115 43.799 34.271 32.948	22.483 22.367 24.577 22.788 22.654	28.372 28.425 38.405 28.659 28.549	272.9 274.9 220.5 269.3 271.3	4 5 6 7 8	2'11.593 1'58.634 1'58.343 1'58.187 2'18.713 F 3'02.986 1'58.770	35.213 34.036 33.853 33.819 33.624 46.135 1'36.548 34.075	33.365 33.268 33.201 33.122 36.765 34.969 33.524	22.769 22.773 22.756 22.758 23.047 22.871 22.614	41.423 28.740 28.567 28.683 32.766 28.598 28.557	269 270 269 269 272 270
5 6 7 8 9	1'57.10 1'57.29 2'29.23 3'55.78 1'57.78	08 06 31 32 58	33.388 33.389 P 42.450 2'30.064 33.607 antiago HE	32.865 33.115[43.799 34.271 32.948 ERNAND	22.483 22.367 24.577 22.788 22.654 SAG Tear	28.372 28.425 38.405 28.659 28.549	272.9 274.9 220.5 269.3 271.3 COL laps=10	4 5 6 7 8 9 10	2'11.593 1'58.634 1'58.343 1'58.187 2'18.713 F 3'02.986 1'58.770	35.213 34.036 33.853 33.819 33.624 46.135 1'36.548 34.075	33.365 33.268 33.201 33.122 36.765 34.969 33.524	22.769 22.773 22.756 22.758 23.047 22.871 22.614	41.423 28.740 28.567 28.683 32.766 28.598 28.557	269 270 269 269 270 270
5 6 7 8 9	1'57.10 1'57.29 2'29.23 3'55.78 1'57.75 164	08 06 31 32 58 Sa	33.388 33.389 P 42.450 2'30.064 33.607 antiago HE Ru 35.385	32.865 33.115 43.799 34.271 32.948 RNAND ins=1 To 35.212	22.483 22.367 24.577 22.788 22.654 SAG Tear otal laps=11 23.777	28.372 28.425 38.405 28.659 28.549 m 1 Full 31.117	272.9 274.9 220.5 269.3 271.3 COL laps=10	4 5 6 7 8 9	2'11.593 1'58.634 1'58.343 1'58.187 2'18.713 F 3'02.986 1'58.770	35.213 34.036 33.853 33.819 33.624 46.135 1'36.548 34.075	33.365 33.268 33.201 33.122 36.765 34.969 33.524	22.769 22.773 22.756 22.758 23.047 22.871 22.614	41.423 28.740 28.567 28.683 32.766 28.598 28.557	269 270 269 269 270 270
5 6 7 8 9 2nd	1'57.10 1'57.29 2'29.23 3'55.78 1'57.78 64 2'05.48 2'00.87	08 06 31 32 58 Sa 91	33.388 33.389 P 42.450 2'30.064 33.607 antiago HE Ru 35.385 35.308	32.865 33.115 43.799 34.271 32.948 ERNAND ins=1 To 35.212 34.279	22.483 22.367 24.577 22.788 22.654 SAG Tear otal laps=1 23.777 22.973	28.372 28.425 38.405 28.659 28.549 m 1 Full 31.117 28.310	272.9 274.9 220.5 269.3 271.3 COL laps=10 267.1 271.2	4 5 6 7 8 9 10 37th	2'11.593 1'58.634 1'58.343 1'58.187 2'18.713 F 3'02.986 1'58.770	35.213 34.036 33.853 33.819 33.624 46.135 1'36.548 34.075 moyoshi I	33.365 33.268 33.201 33.122 36.765 34.969 33.524 KOYAM	22.769 22.773 22.756 22.758 23.047 22.871 22.614 Technom:	41.423 28.740 28.567 28.683 32.766 28.598 28.557 ag-CIP	269 270 269 272 270 270
5 6 7 8 9 2nd 1 2 3	1'57.10 1'57.29 2'29.23 3'55.78 1'57.79 64 2'05.49 2'00.87 1'57.73	08 96 31 32 58 Sa 31 70	33.388 33.389 P 42.450 2'30.064 33.607 antiago HE Ru 35.385 35.308 33.925	32.865 33.115 43.799 34.271 32.948 ERNAND ins=1 To 35.212 34.279 33.088	22.483 22.367 24.577 22.788 22.654 SAG Tear otal laps=1* 23.777 22.973 22.530	28.372 28.425 38.405 28.659 28.549 m 1 Full 31.117 28.310 28.189	272.9 274.9 220.5 269.3 271.3 COL laps=10 267.1 271.2 272.7	4 5 6 7 8 9 10 37th	2'11.593 1'58.634 1'58.343 1'58.187 2'18.713 F 3'02.986 1'58.770 7 To	35.213 34.036 33.853 33.819 33.624 46.135 1'36.548 34.075 moyoshi I	33.365 33.268 33.201 33.122 36.765 34.969 33.524 KOYAM ins=2	22.769 22.773 22.756 22.758 23.047 22.871 22.614 Technom: Fotal laps=6 24.484	41.423 28.740 28.567 28.683 32.766 28.598 28.557 ag-CIP 8 Fu	269 270 269 270 270 270 270
5 6 7 8 9 2nd 1 2 3 4	1'57.10 1'57.29 2'29.23 3'55.78 1'57.75 1'57.75 2'05.49 2'00.87 1'57.73	08 06 331 332 58 Sa 70 32 08	33.388 33.389 P 42.450 2'30.064 33.607 antiago HE Ru 35.385 35.308 33.925 33.658	32.865 33.115 43.799 34.271 32.948 ERNAND ins=1 To 35.212 34.279 33.088 32.846	22.483 22.367 24.577 22.788 22.654 SAG Tear otal laps=1* 23.777 22.973 22.530 22.387	28.372 28.425 38.405 28.659 28.549 m 1 Full 31.117 28.310 28.189 28.417	272.9 274.9 220.5 269.3 271.3 COL laps=10 267.1 271.2 272.7 271.5	4 5 6 7 8 9 10 37th	2'11.593 1'58.634 1'58.343 1'58.187 2'18.713 F 3'02.986 1'58.770 7 To 2'26.807 2'05.814	35.213 34.036 33.853 33.819 33.624 46.135 1'36.548 34.075 moyoshi l Ru 55.608 36.001	33.365 33.268 33.201 33.122 36.765 34.969 33.524 KOYAM ins=2 36.706 37.251	22.769 22.773 22.756 22.758 23.047 22.871 22.614 Technoma Total laps=6 24.484 23.692	41.423 28.740 28.567 28.683 32.766 28.598 28.557 ag-CIP 8 Fu 30.009 28.870	269 270 269 270 270 270 270 270 273
5 6 7 8 9 2nd 1 2 3 4 5	1'57.10 1'57.29 2'29.23 3'55.78 1'57.79 64 2'05.49 2'00.87 1'57.73 1'57.30 1'58.38	08 06 31 32 58 Sa 70 32 08 38	33.388 33.389 P 42.450 2'30.064 33.607 antiago HE Ru 35.385 35.308 33.925 33.658 33.619	32.865 33.115 43.799 34.271 32.948 ERNAND ins=1 To 35.212 34.279 33.088 32.846 32.729	22.483 22.367 24.577 22.788 22.654 SAG Tear otal laps=1* 23.777 22.973 22.530 22.387 23.492	28.372 28.425 38.405 28.659 28.549 m 1 Full 31.117 28.310 28.189 28.417 28.548	272.9 274.9 220.5 269.3 271.3 COL laps=10 267.1 271.2 272.7 271.5 268.1	4 5 6 7 8 9 10 37th	2'11.593 1'58.634 1'58.343 1'58.187 2'18.713 F 3'02.986 1'58.770 7 To 2'26.807 2'26.807 2'05.814 1'59.004	35.213 34.036 33.853 33.819 33.624 46.135 1'36.548 34.075 moyoshi l 8u 55.608 36.001 33.932	33.365 33.268 33.201 33.122 36.765 34.969 33.524 KOYAM ins=2 36.706 37.251 33.195	22.769 22.773 22.756 22.758 23.047 22.871 22.614 Technoma Total laps=1 24.484 23.692 23.325	41.423 28.740 28.567 28.683 32.766 28.598 28.557 ag-CIP 8 Fu 30.009 28.870 28.552	269 270 269 270 270 270 270 270 270 270 270 270
5 6 7 8 9 2nd 1 2 3 4 5 6	1'57.10 1'57.29 2'29.23 3'55.78 1'57.78 64 2'05.49 2'00.87 1'57.73 1'57.30 1'58.38 1'57.72	08 06 331 332 58 58 70 32 08 38 38 25	33.388 33.389 P 42.450 2'30.064 33.607 antiago HE Ru 35.385 35.308 33.925 33.658 33.619 33.842	32.865 33.115 43.799 34.271 32.948 ERNAND ins=1 To 35.212 34.279 33.088 32.846 32.729 32.971	22.483 22.367 24.577 22.788 22.654 SAG Tear otal laps=1* 23.777 22.973 22.530 22.387 23.492 22.414	28.372 28.425 38.405 28.659 28.549 m 1 Full 31.117 28.310 28.189 28.417 28.548 28.498	272.9 274.9 220.5 269.3 271.3 COL laps=10 267.1 271.2 272.7 271.5 268.1 270.4	4 5 6 7 8 9 10 37th	2'11.593 1'58.634 1'58.343 1'58.187 2'18.713 F 3'02.986 1'58.770 7 To 2'26.807 2'26.807 2'05.814 1'59.004 2'04.902 F	35.213 34.036 33.853 33.819 33.624 46.135 1'36.548 34.075 moyoshi I Ru 55.608 36.001 33.932 33.649	33.365 33.268 33.201 33.122 36.765 34.969 33.524 KOYAM Ins=2 36.706 37.251 33.195 33.604	22.769 22.773 22.756 22.758 23.047 22.871 22.614 Technome Total laps=1 24.484 23.692 23.325 23.027	41.423 28.740 28.567 28.683 32.766 28.598 28.557 ag-CIP 8 Fu 30.009 28.870 28.552 34.622	269 270 269 277 270 270 270 273 273 273 273 273 269
5 6 7 8 9 2nd 1 2 3 4 5 6 7	1'57.10 1'57.29 2'29.23 3'55.78 1'57.78 64 2'05.49 2'00.87 1'57.73 1'57.30 1'58.38 1'57.72	08 06 331 58 58 58 58 58 58 58 58 58 58	33.388 33.389 P 42.450 2'30.064 33.607 antiago HE Ru 35.385 35.308 33.925 33.658 33.619 33.842 33.757	32.865 33.115 43.799 34.271 32.948 ERNAND ins=1 To 35.212 34.279 33.088 32.846 32.729 32.971 32.738	22.483 22.367 24.577 22.788 22.654 SAG Tear otal laps=1* 23.777 22.973 22.530 22.387 23.492 22.414 22.497	28.372 28.425 38.405 28.659 28.549 m 1 Full 31.117 28.310 28.189 28.417 28.548 28.498 28.602	272.9 274.9 220.5 269.3 271.3 COL laps=10 267.1 271.2 272.7 271.5 268.1 270.4 269.3	4 5 6 7 8 9 10 37th	2'11.593 1'58.634 1'58.343 1'58.187 2'18.713 F 3'02.986 1'58.770 7 To 2'26.807 2'26.807 2'05.814 1'59.004 2'04.902 F 5'15.519	35.213 34.036 33.853 33.819 33.624 46.135 1'36.548 34.075 moyoshi I Ru 55.608 36.001 33.932 33.649 3'18.904	33.365 33.268 33.201 33.122 36.765 34.969 33.524 KOYAM ins=2 36.706 37.251 33.195 33.604 36.030	22.769 22.773 22.756 22.758 23.047 22.871 22.614 Technoma Total laps=1 24.484 23.692 23.325 23.027 25.773	41.423 28.740 28.567 28.683 32.766 28.598 28.557 ag-CIP 8 Fu 30.009 28.870 28.552 34.622 54.812	269 277 269 277 277 277 277 273 274 273 269 219
5 6 7 8 9 2nd 1 2 3 4 5 6 7 8	1'57.10 1'57.29 2'29.23 3'55.78 1'57.78 64 2'05.49 2'00.87 1'57.73 1'57.30 1'58.38 1'57.72	08 06 331 58 58 58 58 58 58 58 58 58 58	33.388 33.389 P 42.450 2'30.064 33.607 antiago HE Ru 35.385 35.308 33.925 33.658 33.619 33.842 33.757 33.374	32.865 33.115 43.799 34.271 32.948 ERNAND ins=1 To 35.212 34.279 33.088 32.846 32.729 32.971 32.738 33.034	22.483 22.367 24.577 22.788 22.654 SAG Tear otal laps=1* 23.777 22.973 22.530 22.387 23.492 22.414 22.497 22.357	28.372 28.425 38.405 28.659 28.549 m 1 Full 31.117 28.310 28.189 28.417 28.548 28.498 28.602 28.470	272.9 274.9 220.5 269.3 271.3 COL laps=10 267.1 271.2 272.7 271.5 268.1 270.4 269.3 268.7	4 5 6 7 8 9 10 37th	2'11.593 1'58.634 1'58.343 1'58.187 2'18.713 F 3'02.986 1'58.770 7 To 2'26.807 2'05.814 1'59.004 2'04.902 F 5'15.519 1'58.409	35.213 34.036 33.853 33.819 33.624 46.135 1'36.548 34.075 moyoshi I 8u 55.608 36.001 33.932 33.649 3'18.904 33.777	33.365 33.268 33.201 33.122 36.765 34.969 33.524 KOYAM ins=2 36.706 37.251 33.195 33.604 36.030 33.164	22.769 22.773 22.756 22.758 23.047 22.871 22.614 Technome Total laps=1 24.484 23.692 23.325 23.027 25.773 22.902	41.423 28.740 28.567 28.683 32.766 28.598 28.557 ag-CIP 8 Fu 30.009 28.870 28.552 34.622 54.812 28.566	269 277 269 277 277 277 277 277 279 269 2119 277 279
5 6 7 8 9 2nd 1 2 3 4 5 6 7 8	1'57.10 1'57.29 2'29.23 3'55.78 1'57.78 64 2'05.49 2'00.87 1'57.73 1'57.30 1'58.38 1'57.72	08 96 31 32 58 Sa 91 70 32 98 38 25 94	33.388 33.389 P 42.450 2'30.064 33.607 antiago HE Ru 35.385 35.308 33.925 33.658 33.619 33.842 33.757 33.374 33.441	32.865 33.115 43.799 34.271 32.948 ERNAND ins=1 To 35.212 34.279 33.088 32.846 32.729 32.971 32.738 33.034 32.965	22.483 22.367 24.577 22.788 22.654 SAG Tear otal laps=1* 23.777 22.973 22.530 22.387 23.492 22.414 22.497 22.357 22.535	28.372 28.425 38.405 28.659 28.549 m 1 Full 31.117 28.310 28.189 28.417 28.548 28.498 28.602 28.470 28.610	272.9 274.9 220.5 269.3 271.3 COL laps=10 267.1 271.2 272.7 271.5 268.1 270.4 269.3 268.7 267.8	4 5 6 7 8 9 10 37th	2'11.593 1'58.634 1'58.343 1'58.187 2'18.713 F 3'02.986 1'58.770 7 To 2'26.807 2'26.807 2'05.814 1'59.004 2'04.902 F 5'15.519	35.213 34.036 33.853 33.819 33.624 46.135 1'36.548 34.075 moyoshi I Ru 55.608 36.001 33.932 33.649 3'18.904 33.777 33.563	33.365 33.268 33.201 33.122 36.765 34.969 33.524 KOYAM ins=2 36.706 37.251 33.195 33.604 36.030 33.164 39.814	22.769 22.773 22.756 22.758 23.047 22.871 22.614 Technoma Total laps=1 24.484 23.692 23.325 23.027 25.773	41.423 28.740 28.567 28.683 32.766 28.598 28.557 ag-CIP 8 Fu 30.009 28.870[28.552] 34.622 54.812 28.566 32.321	269 277 269 277 277 277 277 277 279 269 2119 277 279 279
5 6 7 8 9 2nd 1 2 3 4 5 6 7 8	1'57.10 1'57.29 2'29.23 3'55.78 1'57.75 1'57.75 2'00.87 1'57.73 1'57.33 1'57.73 1'57.53 1'57.73	08 96 31 32 58 Sa Sa 91 70 32 98 38 25 94 35	33.388 33.389 P 42.450 2'30.064 33.607 antiago HE Ru 35.385 35.308 33.925 33.658 33.619 33.842 33.757 33.374	32.865 33.115 43.799 34.271 32.948 ERNAND ins=1 To 35.212 34.279 33.088 32.846 32.729 32.971 32.738 33.034	22.483 22.367 24.577 22.788 22.654 SAG Tear otal laps=1* 23.777 22.973 22.530 22.387 23.492 22.414 22.497 22.357 22.535 22.833	28.372 28.425 38.405 28.659 28.549 m 1 Full 31.117 28.310 28.189 28.417 28.548 28.498 28.602 28.470	272.9 274.9 220.5 269.3 271.3 COL laps=10 267.1 271.2 272.7 271.5 268.1 270.4 269.3 268.7	4 5 6 7 8 9 10 37th 1 2 3 4 5 6	2'11.593 1'58.634 1'58.343 1'58.187 2'18.713 F 3'02.986 1'58.770 7 To 2'26.807 2'05.814 1'59.004 2'04.902 F 5'15.519 1'58.409	35.213 34.036 33.853 33.819 33.624 46.135 1'36.548 34.075 moyoshi I 8u 55.608 36.001 33.932 33.649 3'18.904 33.777	33.365 33.268 33.201 33.122 36.765 34.969 33.524 KOYAM ins=2 36.706 37.251 33.195 33.604 36.030 33.164	22.769 22.773 22.756 22.758 23.047 22.871 22.614 Technome Total laps=1 24.484 23.692 23.325 23.027 25.773 22.902	41.423 28.740 28.567 28.683 32.766 28.598 28.557 ag-CIP 8 Fu 30.009 28.870 28.552 34.622 54.812 28.566	269 270 266 277 270 270 270 273 273 269 211 277 240
5 6 7 8 9 2nd 1 2 3 4 5 6 7 8 9 0	1'57.10 1'57.29 2'29.23 3'55.78 1'57.75 1'57.75 2'00.87 1'57.73 1'57.33 1'57.73 1'57.53 1'57.53	08 96 331 332 58 58 91 70 32 98 88 25 94 35	33.388 33.389 P 42.450 2'30.064 33.607 antiago HE Ru 35.385 35.308 33.925 33.658 33.619 33.842 33.757 33.374 33.441	32.865 33.115 43.799 34.271 32.948 ERNAND ins=1 To 35.212 34.279 33.088 32.846 32.729 32.971 32.738 33.034 32.965	22.483 22.367 24.577 22.788 22.654 SAG Tear otal laps=1* 23.777 22.973 22.530 22.387 23.492 22.414 22.497 22.357 22.535	28.372 28.425 38.405 28.659 28.549 m 1 Full 31.117 28.310 28.189 28.417 28.548 28.498 28.602 28.470 28.610	272.9 274.9 220.5 269.3 271.3 COL laps=10 267.1 271.2 272.7 271.5 268.1 270.4 269.3 268.7 267.8	4 5 6 7 8 9 10 37th 1 2 3 4 5 6 7	2'11.593 1'58.634 1'58.343 1'58.187 2'18.713 F 3'02.986 1'58.770 7 To 2'26.807 2'05.814 1'59.004 2'04.902 F 5'15.519 1'58.409 2'13.078 2'03.941	35.213 34.036 33.853 33.819 33.624 46.135 1'36.548 34.075 moyoshi I Ru 55.608 36.001 33.932 33.649 3'18.904 33.777 33.563 33.648	33.365 33.268 33.201 33.122 36.765 34.969 33.524 KOYAM ins=2 36.706 37.251 33.195 33.604 36.030 33.164 39.814 35.392	22.769 22.773 22.756 22.758 23.047 22.871 22.614 Technom: Total laps=: 24.484 23.692 23.325 23.027 25.773 22.902 27.380 23.147	41.423 28.740 28.567 28.683 32.766 28.598 28.557 ag-CIP 8 Fu 30.009 28.870 28.552 34.622 54.812 28.566 32.321 31.754	266 277 266 277 277 277 277 277 266 211 277 244 266
5 6 7 8 9 2nd 1 2 3 4 5 6 7 8 9	1'57.10 1'57.29 2'29.23 3'55.78 1'57.75 1'57.75 2'00.87 1'57.73 1'57.30 1'57.73 1'57.55 1'57.23	Sa Sa Sa Sa Sa Sa Sa Sa Sa Sa	33.388 33.389 P 42.450 2'30.064 33.607 Intiago HE 35.385 35.308 33.925 33.658 33.619 33.842 33.757 33.374 35.879 33.715	32.865 33.115 43.799 34.271 32.948 ERNAND as=1 To 35.212 34.279 33.088 32.846 32.729 32.971 32.738 33.034 32.965 32.999	22.483 22.367 24.577 22.788 22.654 SAG Tear otal laps=1 23.777 22.973 22.530 22.387 23.492 22.414 22.497 22.535 22.535 22.535 22.535	28.372 28.425 38.405 28.659 28.549 m 1 Full 31.117 28.310 28.189 28.417 28.548 28.602 28.470 28.610 28.576 31.511	272.9 274.9 220.5 269.3 271.3 COL laps=10 267.1 271.2 272.7 271.5 268.1 270.4 269.3 268.7 267.8 269.3	4 5 6 7 8 9 10 37th 1 2 3 4 5 6 7 8	2'11.593 1'58.634 1'58.343 1'58.187 2'18.713 F 3'02.986 1'58.770 7 To 2'26.807 2'05.814 1'59.004 2'04.902 F 5'15.519 1'58.409 2'13.078 2'03.941	35.213 34.036 33.853 33.819 33.624 246.135 1'36.548 34.075 25.608 36.001 33.932 33.649 3'18.904 33.777 33.563 33.648	33.365 33.268 33.201 33.122 36.765 34.969 33.524 KOYAM ins=2 36.706 37.251 33.195 33.604 36.030 33.164 39.814 35.392	22.769 22.773 22.756 22.758 23.047 22.871 22.614 Technome Total laps=1 24.484 23.692 23.325 23.027 25.773 22.902 27.380 23.147 QMMF Ra	41.423 28.740 28.567 28.683 32.766 28.598 28.557 ag-CIP 8 Fu 30.009 28.870[28.552] 34.622 54.812 28.566 32.321 31.754	266 277 266 277 277 277 277 277 266 211 277 244 266
5 6 7 8 9 2nd 1 2 3 4 5 6 7 8 9 0 1	1'57.10 1'57.29 2'29.23 3'55.78 1'57.75 1'57.75 2'00.87 1'57.73 1'57.30 1'57.73 1'57.55 2'00.28 2'00.54	Sa Sa Sa Sa Sa Sa Sa Sa Sa Sa	33.388 33.389 P 42.450 2'30.064 33.607 antiago HE Ru 35.385 35.308 33.925 33.658 33.619 33.842 33.757 33.374 33.441 35.879	32.865 33.115 43.799 34.271 32.948 ERNAND as=1 To 35.212 34.279 33.088 32.846 32.729 32.971 32.738 33.034 32.965 32.999	22.483 22.367 24.577 22.788 22.654 SAG Tear otal laps=1* 23.777 22.973 22.530 22.387 23.492 22.414 22.497 22.357 22.535 22.833	28.372 28.425 38.405 28.659 28.549 m 1 Full 31.117 28.310 28.189 28.417 28.548 28.498 28.602 28.470 28.610 28.576 31.511	272.9 274.9 220.5 269.3 271.3 COL laps=10 267.1 271.2 272.7 271.5 268.1 270.4 269.3 268.7 267.8 269.3 263.9 O SPA	4 5 6 7 8 9 10 37th 1 2 3 4 5 6 7 8	2'11.593 1'58.634 1'58.343 1'58.187 2'18.713 F 3'02.986 1'58.770 7 To 2'26.807 2'05.814 1'59.004 2'04.902 F 5'15.519 1'58.409 2'13.078 2'03.941	35.213 34.036 33.853 33.819 33.624 246.135 1'36.548 34.075 25.608 36.001 33.932 33.649 3'18.904 33.777 33.563 33.648	33.365 33.268 33.201 33.122 36.765 34.969 33.524 KOYAM ins=2 36.706 37.251 33.195 33.604 36.030 33.164 39.814 35.392	22.769 22.773 22.756 22.758 23.047 22.871 22.614 Technom: Total laps=: 24.484 23.692 23.325 23.027 25.773 22.902 27.380 23.147	41.423 28.740 28.567 28.683 32.766 28.598 28.557 ag-CIP 8 Fu 30.009 28.870[28.552] 34.622 54.812 28.566 32.321 31.754	266 277 266 277 277 277 277 277 266 211 277 244 260 mm (
5 6 7 8 9 2nd 1 2 3 4 5 6 7 8 9 0 1	1'57.10 1'57.29 2'29.23 3'55.78 1'57.75 1'57.75 2'00.87 1'57.73 1'57.30 1'57.73 1'57.55 2'00.28 2'00.54	Sa Sa Sa Sa Sa Sa Sa Sa Sa Sa	33.388 33.389 P 42.450 2'30.064 33.607 antiago HE Ru 35.385 35.308 33.925 33.658 33.619 33.842 33.757 33.374 35.879 33.715	32.865 33.115 43.799 34.271 32.948 ERNAND 105 1	22.483 22.367 24.577 22.788 22.654 SAG Tear otal laps=1 23.777 22.973 22.530 22.387 23.492 22.414 22.497 22.535 22.535 22.535 22.535	28.372 28.425 38.405 28.659 28.549 m 1 Full 31.117 28.310 28.189 28.417 28.548 28.498 28.602 28.470 28.610 28.576 31.511	272.9 274.9 220.5 269.3 271.3 COL laps=10 267.1 271.2 272.7 271.5 268.1 270.4 269.3 268.7 267.8 269.3	4 5 6 7 8 9 10 37th 1 2 3 4 5 6 7 8	2'11.593 1'58.634 1'58.343 1'58.187 2'18.713 F 3'02.986 1'58.770 7 To 2'26.807 2'05.814 1'59.004 2'04.902 F 5'15.519 1'58.409 2'13.078 2'03.941	35.213 34.036 33.853 33.819 33.624 246.135 1'36.548 34.075 25.608 36.001 33.932 33.649 3'18.904 33.777 33.563 33.648	33.365 33.268 33.201 33.122 36.765 34.969 33.524 KOYAM ins=2 36.706 37.251 33.195 33.604 36.030 33.164 39.814 35.392	22.769 22.773 22.756 22.758 23.047 22.871 22.614 Technome Total laps=1 24.484 23.692 23.325 23.027 25.773 22.902 27.380 23.147 QMMF Ra	41.423 28.740 28.567 28.683 32.766 28.598 28.557 ag-CIP 8 Fu 30.009 28.870[28.552] 34.622 54.812 28.566 32.321 31.754	266 277 277 277 277 266 211 2277 244 266 mm (call lill lap
5 6 7 8 9 2nd 1 2 3 4 5 6 7 8 9	1'57.10 1'57.29 2'29.23 3'55.78 1'57.75 1'57.75 2'00.87 1'57.73 1'57.30 1'57.55 2'00.28 2'00.54	08 06 31 32 58 58 51 51 37 48 Jo	33.388 33.389 P 42.450 2'30.064 33.607 antiago HE Ru 35.385 35.308 33.925 33.658 33.619 33.842 33.757 33.374 33.441 35.879 33.715 pan OLIVE	32.865 33.115 43.799 34.271 32.948 RNAND ms=1 To 35.212 34.279 33.088 32.846 32.729 32.971 32.738 33.034 32.965 32.999 32.970	22.483 22.367 24.577 22.788 22.654 SAG Tear otal laps=1* 23.777 22.973 22.530 22.387 23.492 22.414 22.497 22.357 22.535 22.833 22.352 Aeroport otal laps=10	28.372 28.425 38.405 28.659 28.549 m 1 Full 31.117 28.310 28.189 28.417 28.548 28.498 28.602 28.470 28.610 28.576 31.511 de Castell	272.9 274.9 220.5 269.3 271.3 COL laps=10 267.1 271.2 272.7 271.5 268.1 270.4 269.3 268.7 267.8 269.3 263.9 O SPA II laps=9	4 5 6 7 8 9 10 37th 1 2 3 4 5 6 7 8 38th	2'11.593 1'58.634 1'58.343 1'58.187 2'18.713 F 3'02.986 1'58.770 7 To 2'26.807 2'05.814 1'59.004 2'04.902 F 5'15.519 1'58.409 2'13.078 2'03.941 Mary 2'19.807	35.213 34.036 33.853 33.819 33.624 46.135 1'36.548 34.075 moyoshi I Ru 55.608 36.001 33.932 33.649 3'18.904 33.777 33.563 33.648 Ishel AL N Ru 35.552	33.365 33.268 33.201 33.122 36.765 34.969 33.524 KOYAM ms=2 36.706 37.251 33.195 33.604 36.030 33.164 39.814 35.392 IAIMI ms=1 To	22.769 22.773 22.756 22.758 23.047 22.871 22.614 Technoma Total laps=1 24.484 23.692 23.325 23.027 25.773 22.902 27.380 23.147 QMMF Ra otal laps=10 23.731	41.423 28.740 28.567 28.683 32.766 28.598 28.557 ag-CIP 8 Fu 30.009 28.870 28.552 34.622 54.812 28.566 32.321 31.754 acing Teau 45.180	266 277 277 277 277 266 211 244 266 mm (Cill lap
5 6 7 8 9 2nd 1 2 3 4 5 6 7 8 9 10 11	1'57.10 1'57.29 2'29.23 3'55.78 1'57.75 1'57.75 2'00.87 1'57.73 1'57.30 1'57.73 1'57.55 2'00.28 2'00.54	08 06 331 332 58 Sa 50 32 38 38 25 36 37 48 Jo	33.388 33.389 P 42.450 2'30.064 33.607 antiago HE Ru 35.385 35.308 33.925 33.658 33.619 33.842 33.757 33.374 33.441 35.879 33.715 pan OLIVE Ru 33.948	32.865 33.115 43.799 34.271 32.948 RNAND ns=1 To 35.212 34.279 33.088 32.846 32.729 32.971 32.738 33.034 32.965 32.999 32.970 ns=1 To 34.486	22.483 22.367 24.577 22.788 22.654 SAG Tear otal laps=1: 23.777 22.973 22.530 22.387 23.492 22.414 22.497 22.357 22.535 22.833 22.352 Aeroport otal laps=10 23.506	28.372 28.425 38.405 28.659 28.549 m 1 Full 31.117 28.310 28.189 28.417 28.548 28.498 28.602 28.470 28.610 28.576 31.511 de Castell 0 Full 29.072	272.9 274.9 220.5 269.3 271.3 COL laps=10 267.1 271.2 272.7 271.5 268.1 270.4 269.3 268.7 267.8 269.3 263.9 o SPA II laps=9 268.5	4 5 6 7 8 9 10 37th 1 2 3 4 5 6 7 8 38th	2'11.593 1'58.634 1'58.343 1'58.187 2'18.713 F 3'02.986 1'58.770 7 To 2'26.807 2'05.814 1'59.004 2'04.902 F 5'15.519 1'58.409 2'13.078 2'03.941 Mary 2'19.807 2'19.807 2'19.807	35.213 34.036 33.853 33.819 33.624 46.135 1'36.548 34.075 moyoshi I Ru 55.608 36.001 33.932 33.649 3'18.904 33.777 33.563 33.648 Ru 35.552 36.501	33.365 33.268 33.201 33.122 36.765 34.969 33.524 KOYAM Ins=2 36.706 37.251 33.195 33.604 36.030 33.164 35.392 IAIMI Ins=1 To 35.344 33.733	22.769 22.773 22.756 22.758 23.047 22.871 22.614 Technoma Total laps=1 24.484 23.692 23.325 23.027 25.773 22.902 27.380 23.147 QMMF Rabatal laps=10 23.731 23.731 23.131	41.423 28.740 28.567 28.683 32.766 28.598 28.557 ag-CIP 8 Fu 30.009 28.870 28.552 34.622 54.812 28.566 32.321 31.754 acing Team 45.180 29.203	266 277 266 277 277 277 277 277 266 211 277 244 266 mm (C
5 6 7 8 9 22nd 1 2 3 4 5 6 7 8 9 10 11	1'57.10 1'57.29 2'29.23 3'55.78 1'57.75 1'57.75 2'00.87 1'57.73 1'57.53 1'57.52 2'00.28 2'00.54	08 06 331 332 58 50 30 30 30 30 30 30 30 30 30 3	33.388 33.389 P 42.450 2'30.064 33.607 antiago HE Ru 35.385 35.308 33.925 33.658 33.619 33.842 33.757 33.374 33.441 35.879 33.715 pan OLIVE Ru 33.948 34.239	32.865 33.115 43.799 34.271 32.948 RNAND ns=1 To 35.212 34.279 32.971 32.738 32.965 32.999 32.970 ns=1 To 34.486 33.311	22.483 22.367 24.577 22.788 22.654 SAG Tear otal laps=1 23.777 22.973 22.530 22.387 23.492 22.414 22.497 22.357 22.535 22.833 22.352 Aeroport otal laps=10 23.506 22.828	28.372 28.425 38.405 28.659 28.549 m 1 Full 31.117 28.310 28.189 28.417 28.548 28.602 28.470 28.610 28.576 31.511 de Castell 0 Full 29.072 28.580	272.9 274.9 220.5 269.3 271.3 COL laps=10 267.1 271.2 272.7 271.5 268.1 270.4 269.3 268.7 267.8 269.3 263.9 O SPA II laps=9 268.5 270.5	4 5 6 7 8 9 10 37th 1 2 3 4 5 6 7 8 38th 1 2 3	2'11.593 1'58.634 1'58.343 1'58.187 2'18.713 F 3'02.986 1'58.770 7 To 2'26.807 2'05.814 1'59.004 2'04.902 F 5'15.519 1'58.409 2'13.078 2'03.941 May 2'19.807 2'19.807 2'19.807 2'02.568 2'01.986	35.213 34.036 33.853 33.819 33.624 46.135 1'36.548 34.075 moyoshi I Ru 55.608 36.001 33.932 33.649 3'18.904 33.777 33.563 33.648 Ishel AL N Ru 35.552 36.501 34.743	33.365 33.268 33.201 33.122 36.765 34.969 33.524 KOYAM Ins=2 36.706 37.251 33.195 33.604 36.030 33.164 35.392 IAIMI Ins=1 To 35.344 33.733 33.922	22.769 22.773 22.756 22.758 23.047 22.871 22.614 Technoma Total laps= 24.484 23.692 23.325 23.027 25.773 22.902 27.380 23.147 QMMF Ra otal laps=10 23.731 23.731 24.607	41.423 28.740 28.567 28.683 32.766 28.598 28.557 ag-CIP 8 Fu 30.009 28.870 28.552 34.622 54.812 28.566 32.321 31.754 acing Tean 45.180 29.203 28.714	269 270 270 270 270 270 270 270 270 270 269 219 260 260 260 260 260 260 260 260 260 260
5 6 7 8 9 62nd 1 2 3 4 5 6 7 8 9 10 11 1 2 3 3 1 1 2 3	1'57.10 1'57.29 2'29.23 3'55.78 1'57.75 1'57.75 2'00.87 1'57.73 1'57.59 2'00.28 2'00.54	08 06 331 332 58 S8 S8 S8 S9 51 37 48 JO 12 58 52	33.388 33.389 P 42.450 2'30.064 33.607 antiago HE Ru 35.385 35.308 33.925 33.658 33.619 33.842 33.757 33.374 33.441 35.879 33.715 pan OLIVE Ru 33.948 34.239 33.735	32.865 33.115 43.799 34.271 32.948 RNAND ns=1 To 35.212 34.279 32.971 32.738 32.965 32.999 32.970 ns=1 To 34.486 33.311 33.053	22.483 22.367 24.577 22.788 22.654 SAG Tear otal laps=1* 23.777 22.973 22.530 22.387 23.492 22.414 22.497 22.357 22.535 22.833 22.352 Aeroport otal laps=10 23.506 22.828 23.062	28.372 28.425 38.405 28.659 28.549 m 1 Full 31.117 28.310 28.189 28.417 28.548 28.602 28.470 28.610 28.576 31.511 de Castell 0 Full 29.072 28.580 28.612	272.9 274.9 220.5 269.3 271.3 COL laps=10 267.1 271.2 272.7 271.5 268.1 270.4 269.3 268.7 267.8 269.3 263.9 O SPA Il laps=9 268.5 273.3	4 5 6 7 8 9 10 37th 1 2 3 4 5 6 7 8 38th 1 2 3 4	2'11.593 1'58.634 1'58.343 1'58.187 2'18.713 F 3'02.986 1'58.770 7 To 2'26.807 2'05.814 1'59.004 2'04.902 F 5'15.519 1'58.409 2'13.078 2'03.941 95 Ma 2'19.807 2'19.807 2'02.568 2'01.986 1'59.452	35.213 34.036 33.853 33.819 33.624 46.135 1'36.548 34.075 moyoshi I Ru 55.608 36.001 33.932 33.649 3'18.904 33.777 33.563 33.648 Ishel AL N Ru 35.552 36.501 34.743 34.345	33.365 33.268 33.201 33.122 36.765 34.969 33.524 KOYAM Ins=2 36.706 37.251 33.195 33.604 36.030 33.164 35.392 IAIMI Ins=1 To 35.344 33.733 33.922 33.482	22.769 22.773 22.756 22.758 23.047 22.871 22.614 Technoma Total laps=1 24.484 23.692 23.325 23.027 25.773 22.902 27.380 23.147 QMMF Rain table laps=10 23.731 23.731 24.607 22.829	41.423 28.740 28.567 28.683 32.766 28.598 28.557 ag-CIP 8 Fu 30.009 28.870 28.552 34.622 54.812 28.566 32.321 31.754 acing Tean 45.180 29.203 28.714 28.796	269 270 270 270 270 270 270 270 270 270 269 219 260 260 260 260 260 260 260 260 260 260
5 6 7 8 9 62nd 1 2 3 4 5 6 6 7 8 9 10 11 1 2 3 4 1 1 2 3 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1'57.10 1'57.29 2'29.23 3'55.78 1'57.75 1'57.75 2'00.87 1'57.73 1'57.59 2'00.28 2'00.54	08 06 06 03 03 03 03 03 03 03 03 03 03	33.388 33.389 P 42.450 2'30.064 33.607 antiago HE Ru 35.385 35.308 33.925 33.619 33.842 33.757 33.374 33.441 35.879 33.715 pan OLIVE Ru 33.948 34.239 33.735 33.530	32.865 33.115 43.799 34.271 32.948 RNAND ns=1 To 35.212 34.279 33.088 32.846 32.729 32.971 32.738 33.034 32.965 32.999 32.970 ns=1 To 34.486 33.311 33.053 33.116	22.483 22.367 24.577 22.788 22.654 SAG Tear otal laps=1* 23.777 22.973 22.530 22.387 23.492 22.414 22.497 22.357 22.535 22.833 22.352 Aeroport otal laps=10 23.506 22.828 23.062 22.542	28.372 28.425 38.405 28.659 28.549 m 1 Full 31.117 28.310 28.189 28.417 28.548 28.498 28.602 28.470 28.610 28.576 31.511 de Castell 0 Full 29.072 28.580 28.612 28.515	272.9 274.9 220.5 269.3 271.3 COL laps=10 267.1 271.2 272.7 271.5 268.1 270.4 269.3 268.7 267.8 269.3 263.9 o SPA II laps=9 268.5 273.3 273.3	4 5 6 7 8 9 10 37th 1 2 3 4 5 6 7 8 38th 1 2 3 4 5 5	2'11.593 1'58.634 1'58.343 1'58.187 2'18.713 F 3'02.986 1'58.770 7 To 2'26.807 2'05.814 1'59.004 2'04.902 F 5'15.519 1'58.409 2'13.078 2'03.941 95 Ma 2'19.807 2'19.807 2'02.568 2'01.986 1'59.452 2'07.881	35.213 34.036 33.853 33.819 33.624 46.135 1'36.548 34.075 moyoshi I Ru 55.608 36.001 33.932 33.649 3'18.904 33.777 33.563 33.648 Ishel AL N Ru 35.552 36.501 34.743 34.345 34.368	33.365 33.268 33.201 33.122 36.765 34.969 33.524 KOYAM Ins=2 36.706 37.251 33.195 33.604 36.030 33.164 35.392 IAIMI Ins=1 To 35.344 33.733 33.922 33.482 33.636	22.769 22.773 22.756 22.758 23.047 22.871 22.614 Technoma Total laps= 24.484 23.692 23.325 23.027 25.773 22.902 27.380 23.147 QMMF Ra Dotal laps=10 23.731 23.731 24.607 22.829 23.621	41.423 28.740 28.567 28.683 32.766 28.598 28.557 ag-CIP 8 Fu 30.009 28.870 28.552 34.622 54.812 28.566 32.321 31.754 acing Tean 45.180 29.203 28.714 28.796 36.256	269 270 270 270 270 270 270 270 270 270 269 219 260 260 260 260 260 260 260 260 260 260
5 6 7 8 9 1 2 3 4 5 6 7 8 9 10 11 1 2 3 4 5 10 11 12 12 13 14 15 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	1'57.10 1'57.29 2'29.23 3'55.78 1'57.75 1'57.75 2'00.87 1'57.73 1'57.59 2'00.28 2'00.54 6 2'01.0° 1'58.98 1'57.70 1'58.84 1'57.70	08 96 96 331 332 58 58 50 50 50 50 50 50 50 50 50 50	33.388 33.389 P 42.450 2'30.064 33.607 Intiago HE Ru 35.385 35.308 33.925 33.658 33.619 33.842 33.757 33.374 33.441 35.879 33.715 Interpolation of the second of the s	32.865 33.115 43.799 34.271 32.948 RNAND ns=1 To 35.212 34.279 32.971 32.738 32.971 32.738 32.965 32.999 32.970 ns=1 To 34.486 33.311 33.053 33.116 33.341	22.483 22.367 24.577 22.788 22.654 SAG Tear otal laps=1* 23.777 22.973 22.530 22.387 23.492 22.414 22.497 22.357 22.535 22.833 22.352 Aeroport otal laps=10 23.506 22.828 23.062 22.542 23.312	28.372 28.425 38.405 28.659 28.549 m 1 Full 31.117 28.310 28.189 28.417 28.548 28.602 28.470 28.610 28.576 31.511 de Castell 0 Full 29.072 28.580 28.612 28.515 28.509	272.9 274.9 220.5 269.3 271.3 COL laps=10 267.1 271.2 272.7 271.5 268.1 270.4 269.3 268.7 267.8 269.3 263.9 O SPA Il laps=9 268.5 273.3 273.3 272.3	4 5 6 7 8 9 10 37th 1 2 3 4 5 6 7 8 38th 1 2 3 4	2'11.593 1'58.634 1'58.343 1'58.187 2'18.713 F 3'02.986 1'58.770 7 To 2'26.807 2'05.814 1'59.004 2'04.902 F 5'15.519 1'58.409 2'13.078 2'03.941 2'19.807 2'19.807 2'02.568 2'01.986 1'59.452 2'07.881 2'02.139	35.213 34.036 33.853 33.819 33.624 46.135 1'36.548 34.075 moyoshi I Ru 55.608 36.001 33.932 33.649 3'18.904 33.777 33.563 33.648 ISHEI AL N Ru 35.552 36.501 34.743 34.345 34.368 36.140	33.365 33.268 33.201 33.122 36.765 34.969 33.524 KOYAM Ins=2 36.706 37.251 33.195 33.604 36.030 33.164 35.392 IAIMI Ins=1 To 35.344 33.733 33.922 33.482 33.636 34.456	22.769 22.773 22.756 22.758 23.047 22.871 22.614 Technoma Total laps=1 24.484 23.692 23.325 23.027 25.773 22.902 27.380 23.147 QMMF Rabbal laps=10 23.731 23.131 24.607 22.829 23.621 22.848	41.423 28.740 28.567 28.683 32.766 28.598 28.557 ag-CIP 8 Fu 30.009 28.870 28.552 34.622 54.812 28.566 32.321 31.754 acing Tear 0 Fu 45.180 29.203 28.714 28.796 36.256 28.695	269 270 270 270 270 270 270 270 270 270 270
5 6 7 8 9 3 4 5 6 7 8 9 10 11 1 2 3 4 5 6 7 8 10 11 11	1'57.10 1'57.29 2'29.23 3'55.78 1'57.75 1'57.75 2'00.87 1'57.73 1'57.59 2'00.28 2'00.54	08 96 332 332 338 338 344 35 36 37 38 39 39 39 39 39 39 39 39 39 39	33.388 33.389 P 42.450 2'30.064 33.607 antiago HE Ru 35.385 35.308 33.925 33.619 33.842 33.757 33.374 33.441 35.879 33.715 pan OLIVE Ru 33.948 34.239 33.735 33.530	32.865 33.115 43.799 34.271 32.948 RNAND ns=1 To 35.212 34.279 33.088 32.846 32.729 32.971 32.738 33.034 32.965 32.999 32.970 ns=1 To 34.486 33.311 33.053 33.116	22.483 22.367 24.577 22.788 22.654 SAG Tear otal laps=1* 23.777 22.973 22.530 22.387 23.492 22.414 22.497 22.357 22.535 22.833 22.352 Aeroport otal laps=10 23.506 22.828 23.062 22.542	28.372 28.425 38.405 28.659 28.549 m 1 Full 31.117 28.310 28.189 28.417 28.548 28.498 28.602 28.470 28.610 28.576 31.511 de Castell 0 Full 29.072 28.580 28.612 28.515	272.9 274.9 220.5 269.3 271.3 COL laps=10 267.1 271.2 272.7 271.5 268.1 270.4 269.3 268.7 267.8 269.3 263.9 o SPA II laps=9 268.5 273.3 273.3	4 5 6 7 8 9 10 37th 1 2 3 4 5 6 7 8 38th 1 2 3 4 5 5	2'11.593 1'58.634 1'58.343 1'58.187 2'18.713 F 3'02.986 1'58.770 7 To 2'26.807 2'05.814 1'59.004 2'04.902 F 5'15.519 1'58.409 2'13.078 2'03.941 95 Ma 2'19.807 2'19.807 2'02.568 2'01.986 1'59.452 2'07.881	35.213 34.036 33.853 33.819 33.624 46.135 1'36.548 34.075 moyoshi I Ru 55.608 36.001 33.932 33.649 3'18.904 33.777 33.563 33.648 Ishel AL N Ru 35.552 36.501 34.743 34.345 34.368	33.365 33.268 33.201 33.122 36.765 34.969 33.524 KOYAM Ins=2 36.706 37.251 33.195 33.604 36.030 33.164 35.392 IAIMI Ins=1 To 35.344 33.733 33.922 33.482 33.636	22.769 22.773 22.756 22.758 23.047 22.871 22.614 Technoma Total laps= 24.484 23.692 23.325 23.027 25.773 22.902 27.380 23.147 QMMF Ra Dotal laps=10 23.731 23.731 24.607 22.829 23.621	41.423 28.740 28.567 28.683 32.766 28.598 28.557 ag-CIP 8 Fu 30.009 28.870 28.552 34.622 54.812 28.566 32.321 31.754 acing Tean 45.180 29.203 28.714 28.796 36.256	269 270 269 270 270 270 270 273 269 219 272 246 260







Warm Up Moto2

Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4 Speed
9	2'00.160	34.611	33.746	23.074	28.729	267.7						
10	2'01.396	35.204	34.322	22.974	28.896	265.9						

39th	82	Elena	ROSE	ELL	Mapfre /	Mapfre Aspar Team M SPA				
39111	02		R	uns=1	Total laps=	10 Fu	Full laps=9			
1	3'20.22	22 1	'44.468	39.65	5 25.717	30.382	261.7			
2	2'03.72	22	35.816	34.53	3 23.802	29.571	265.4			
3	2'02.6	46	35.000	34.64	7 23.546	29.453	265.9			
4	2'08.7	76	36.091	36.41	6 25.034	31.235	254.1			
5	2'02.1	59	34.849	34.24	0 23.677	29.393	265.6			
6	2'02.0	54	34.822	34.20	1 23.647	29.384	266.2			
7	2'01.39	99	34.961	33.92	3 23.310	29.205	266.2			
8	2'01.0	30	34.710	33.82	4 23.294	29.202	266.9			
9	2'00.6	89	34.525	33.72	4 23.467	28.973	269.7			
10	2'00.28	39	34.418	33.77	8 23.104	28.989	267.5			

Fastest Lap: Marc MARQUEZ Team CatalunyaCaixa SPA 1'54.234 32.462 32.103 21.846 27.823



