Automotodrom Brno 5403 m.

CARDION AB GRAND PRIX CESKÉ REPUBLIKY

Free Practice Nr. 3

Chronological Analysis of Performances



Moto2

		finish line in pi		T2 Time							termediate		
Lар	Lap Time	· T1	<u> </u>	<i>T3</i>	14	Speed	Lap	Lap Time	<i>T1</i>	<i>T2</i>	<i>T3</i>	14	Speed
1st	93 ^N	Marc MARC	UEZ	Team Cat	alunyaCa	ixa SPA	7	2'19.445	35.682	41.740	38.654	23.369	240.6
131	33	R	uns=3 T	otal laps=16	6 Full	laps=11	8	2'18.231	35.014	41.433	38.302	23.482	240.9
1	2'41.074	46.625	47.236	41.436	25.777		9	2'40.464 P		44.635	39.667	34.565	239.9
2	2'27.230			40.371	24.301	239.5	10	10'50.962	8'59.166	44.898	42.554	24.344	044.0
3	2'19.453			38.156	23.380	241.5	11	2'15.810	34.822	40.898	37.145	22.945	241.0
4	2'17.399			37.750	23.142	243.1	12	2'14.758	34.516	40.351	37.004	22.887	240.2
5	2'15.953			37.045	23.027	242.2	13	2'27.833 P		40.726	37.853	29.807	241.3
6	2'17.227			37.338	22.969	243.2	14	4'36.789	2'57.753	40.054	36.617	22.365	0.45.0
7	2'15.305			37.368	22.761	244.2	15	2'10.076	33.842	38.729	35.503	22.002	245.0
8	2'27.138	P 36.328	42.220	37.880	30.710	244.1		77 Doi	minique A	EGER	Technoma	ag-CIP	SW
9	7'33.426	5'51.620	40.919	37.897	22.990		5th	77 Doi	-		otal laps=16	s Full	laps=11
10	2'15.163	34.278	40.499	37.537	22.849	241.7		0140.050					шро-т
11	2'15.163	34.366	40.359	37.484	22.954	243.7	1	2'40.653	46.230	46.960	41.684	25.779	000.0
12	2'22.243	P 34.385	39.933	36.942	30.983	242.4	2	2'28.198	38.228	44.579	40.442	24.949	233.3
13	6'14.293	4'26.428	44.817	39.132	23.916		3	2'23.524	36.819	43.682	39.052	23.971	239.9
14	2'15.884	34.863	40.968	37.067	22.986	240.3	4	2'21.310	36.217	42.815	38.518	23.760	239.4
15	2'11.900	34.033	39.287	36.233	22.347	241.5	5	2'21.030	35.972	42.461	39.100	23.497	238.8
16	2'09.067	33.400	38.332	35.542	21.793	244.5	6 7	2'21.652	35.897	42.787	39.005	23.963	239.0
		Name I AND I		GP Team	Cwitzorlo	nd C////	8	2'22.206 2'31.402 P	36.153 35.950	42.666	39.450	23.937	236.8 237.5
2nd	4	Randy KRU					9		5'57.217	43.523 42.786	40.380 39.136	31.549 24.130	231.3
	_	R	uns=2 T	otal laps=14	4 Full	laps=11	10	7'43.269 2'21.114	35.696	42.605	38.900	23.913	236.7
1	2'44.633	52.917	45.746	40.812	25.158		11	2'19.224	35.493	41.777	38.439	23.515	238.5
2	2'24.722	37.788	43.127	39.286	24.521	234.1	12	2'17.942	35.166	41.153	38.054	23.569	239.5
3	2'21.454	36.611	42.352	38.735	23.756	233.9	13	2'24.398 P		43.407	37.950	28.157	238.1
4	2'20.337	36.139	42.312	38.303	23.583	239.4	14	5'01.632	3'16.895	42.051	38.546	24.140	200.1
5	2'19.749	36.176	41.747	38.192	23.634	238.7	15	2'15.119	34.917	40.148	37.172	22.882	239.1
6	2'19.376	35.854	41.709	38.239	23.574	240.1	16	2'11.619	33.846	39.280	36.148	22.345	241.9
7	2'19.119	35.859	41.599	38.207	23.454	238.8	10	2 11.019	33.040	33.200	30.170	22.040	271.0
8	2'36.344	P 36.785	43.407	39.682	36.470	240.0	6th	15 Ale	x DE ANG	ELIS	JIR Moto2	2	RSM
9	15'32.744			38.559	24.418		Otti	13	Ru	ns=2 T	otal laps=8	3 Fu	II laps=5
10	2'15.469			37.006	23.012	241.0	1	2'49.255	53.252	48.384	42.200	25.419	
11	2'12.317			36.538	22.579	244.7	2	2'38.244 P		44.934	39.282	34.575	225.6
12	2'12.362			36.073	22.362	244.9	3	29'06.135	27'03.191	52.278	43.871	26.795	220.0
13	2'09.318	1	1	35.485	22.029	246.2	4	2'31.089	39.170	45.110	40.886	25.923	226.7
14	2'09.097	32.825	38.543	35.831	21.898	246.8	5	2'23.338	37.054	43.710	39.115	23.459	237.6
	(tefan BRA	וח	Viessman	n Kiefer R	Rac GER	6	2'17.347	35.047	40.715	38.030	23.555	238.6
3rd	65 ³						7	2'15.239	34.499	40.549	37.241	22.950	240.4
				Total laps=		II laps=2	8	2'11.660	33.900	39.256	36.223		239.8
		P 29'59.451		48.600	32.908								
2	9'41.474			37.798	23.464	0.45.4	7th	9 Ker	nny NOYE	S	Avintia-S7	Х	USA
_	つい1つ ロコフ	1	ir m	36.374	22.466	245.1			Ru	ns=3 To	tal laps=15	5 Full	laps=10
3	2'12.827		39.253	35.386	22.006	248.6	1	2'52.226	58.805	47.750	40.797	24.874	
3 4	2'09.623	32.978	00.200			T. 10	2	2'23.004	37.468	43.067	38.952	23.517	234.6
4	2'09.623			Technoma	ag-CIP	TUR							0400
4	2'09.623	Kenan SOF	UOGLU	Technoma	-		3	2'20.970	36.898	42.566	38.002	23.504	240.9
4 4th	2'09.623	(enan SOF	UOGLU uns=3 T	otal laps=1	5 Full	laps=10		2'20.970 2'19.400	36.898 36.135	42.566 41.864	38.002 37.662	23.504 23.739	239.1
4 4 4 h	2'09.623 54 2'57.819	(enan SOF R 1'05.519	UOGLU uns=3 T 46.991	otal laps=15 40.652	5 Full 24.657	laps=10	3						
4 4th	2'09.623 54 2'57.819 2'22.460	Kenan SOF R 1'05.519 37.233	UOGLU uns=3 T 46.991 42.742	otal laps=15 40.652 38.863	5 Full 24.657 23.622	laps=10 241.1	3 4	2'19.400	36.135 35.798	41.864	37.662	23.739	239.1 239.1
4 4 4 1 2 3 3	2'09.623 54 2'57.819 2'22.460 2'19.211	Kenan SOF R 1'05.519 37.233 35.957	UOGLU uns=3 T 46.991 42.742 41.651	otal laps=19 40.652 38.863 38.136	24.657 23.622 23.467	241.1 243.7	3 4 5	2'19.400 2'18.491	36.135 35.798	41.864 41.121	37.662 38.303	23.739 23.269	239.1 239.1
4 4 1 2 3 4	2'09.623 54 2'57.819 2'22.460 2'19.211 2'39.587	Kenan SOF R 1'05.519 37.233 35.957 51.218	UOGLU uns=3 T 46.991 42.742 41.651 47.133	40.652 38.863 38.136 37.999	24.657 23.622 23.467 23.237	241.1 243.7 240.5	3 4 5 6	2'19.400 2'18.491 2'53.451 P	36.135 35.798 40.799	41.864 41.121 56.911	37.662 38.303 40.623	23.739 23.269 35.118	239.1 239.1
4 1 2 3 4 5 5	2'09.623 54 2'57.819 2'22.460 2'19.211 2'39.587 2'18.461	Kenan SOF R 1'05.519 37.233 35.957 51.218 35.391	UOGLU uns=3 T 46.991 42.742 41.651 47.133 41.827	otal laps=15 40.652 38.863 38.136 37.999 38.037	24.657 23.622 23.467 23.237 23.206	241.1 243.7 240.5 242.6	3 4 5 6 7	2'19.400 2'18.491 2'53.451 P 6'13.319	36.135 35.798 40.799 4'28.117	41.864 41.121 56.911 42.989	37.662 38.303 40.623 38.480	23.739 23.269 35.118 23.733	239.1 239.1 238.4
4 4 1 2 3 4	2'09.623 54 2'57.819 2'22.460 2'19.211 2'39.587	Kenan SOF R 1'05.519 37.233 35.957 51.218 35.391	UOGLU uns=3 T 46.991 42.742 41.651 47.133 41.827	40.652 38.863 38.136 37.999	24.657 23.622 23.467 23.237	241.1 243.7 240.5	3 4 5 6 7 8	2'19.400 2'18.491 2'53.451 P 6'13.319 2'18.786	36.135 35.798 40.799 4'28.117 35.815	41.864 41.121 56.911 42.989 41.736	37.662 38.303 40.623 38.480 37.948	23.739 23.269 35.118 23.733 23.287	239.1 239.1 238.4 238.6
4 1 2 3 4 5 5	2'09.623 54 2'57.819 2'22.460 2'19.211 2'39.587 2'18.461	Kenan SOF R 1'05.519 37.233 35.957 51.218 35.391	UOGLU uns=3 T 46.991 42.742 41.651 47.133 41.827	otal laps=15 40.652 38.863 38.136 37.999 38.037	24.657 23.622 23.467 23.237 23.206	241.1 243.7 240.5 242.6	3 4 5 6 7 8 9	2'19.400 2'18.491 2'53.451 P 6'13.319 2'18.786 2'18.577	36.135 35.798 40.799 4'28.117 35.815 35.564	41.864 41.121 56.911 42.989 41.736 40.926	37.662 38.303 40.623 38.480 37.948 38.537	23.739 23.269 35.118 23.733 23.287 23.550	239 239 239 239 239





Free Practice Nr. 3 Moto2

1166	Fract	ice m. a	,									IVI	otoz
Lap I	Lap Time	. 7	1 T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed
11	2'28.251	P 35.45	7 41.901	38.817	32.076	239.9	13	2'14.408	34.317	40.566	36.923	22.602	242.6
12	7'53.559	6'06.14	8 43.738	39.375	24.298		14	2'30.419 F		42.201	41.511	30.858	242.0
13	2'17.644		0 40.818	37.792	23.394	237.9	15	4'31.868	2'40.431	45.190	42.749	23.498	
14	2'16.294	35.99	6 40.491	36.954	22.853	240.2							
15	2'12.085	34.13	6 39.273	36.233	22.443	244.4	12t	h 16 ^{Jul}	les CLUZE		NGM For	ward Racii	ng FRA
				T 0.D				10	Ru	ns=2 To	otal laps=1	5 Full	laps=12
8th	38 ^l	Bradley SI	ИІТН	Tech 3 R	acing	GBR	1	3'03.231	1'10.055	47.029	41.291	24.856	
	00		Runs=3 T	otal laps=1	5 Fu	II laps=9	2	2'23.641	37.079	43.406	39.080	24.076	241.6
1	2'44.786	53.50	9 45.786	40.707	24.784		3	2'20.682	36.211	42.319	38.500	23.652	244.3
2	2'23.023			39.322	24.037	237.1	4	2'20.094	36.168	41.981	38.380	23.565	246.2
3	2'18.816			37.741	23.518	240.1	5	2'19.083	35.716	41.759	38.282	23.326	245.6
4	2'19.201			38.508	23.388	241.8	6	2'25.325	35.317	41.895	42.983	25.130	245.5
5	2'16.330			37.484	22.956	243.0	7	2'19.308	35.364	41.873	38.489	23.582	246.2
6	2'15.508			37.237	22.967	243.1	8	2'19.096	35.507	41.863	38.431	23.295	242.4
7	2'27.066			38.817	29.204	241.8	9	2'19.246	35.405	42.026	38.342	23.473	243.2
8	10'33.724			38.935	23.548	<u> </u>	10	2'29.602 F	35.567	44.128	40.316	29.591	241.4
9	2'16.727		3 40.905	37.586	23.283	240.1	11	13'18.116	11'28.292	46.218	39.836	23.770	
10	2'16.225	34.78	8 40.754	37.473	23.210	242.0	12	2'16.553	35.182	40.936	37.430	23.005	241.7
11	2'24.254			38.305	28.391	241.2	13	2'18.865	34.561	40.761	40.372	23.171	242.3
12	5'54.192			38.559	24.753	<u> </u>	14	2'14.736	34.579	40.416	36.994	22.747	243.2
13	2'16.466	34.80	7 39.780	38.551	23.328	239.6	15	2'14.418	34.443	40.309	37.018	22.648	244.2
14	2'12.318		5 39.168	36.254	22.801	242.3							
15	2'21.883			37.278	28.555	243.0	13t	h 76 ^{Ma}	X NEUKIR	CHNE	MZ Racin	ig Team	GER
				0			150	70	Ru	ns=2 To	otal laps=1	4 Full	laps=11
9th	51 ^l	Michele Pl	RRO	Gresini R	acing Mot		1	11'44.020	9'52.884	45.987	40.623	24.526	
	0.		Runs=2	Total laps=	6 Fu	II laps=3	2	2'25.748	37.749	43.639	39.890	24.470	236.4
1	31'10.422	29'19.75	2 46.558	39.886	24.226		3	2'23.219	36.659	43.162	39.155	24.243	237.5
2	2'19.777			38.544	23.662	236.1	4	2'22.332	36.620	42.786	38.781	24.145	239.0
3	2'27.705			38.626	31.900	237.3	5	2'21.676	36.023	42.664	39.124	23.865	239.7
4	5'09.174			37.702	23.245		6	2'20.719	35.856	42.287	38.792	23.784	239.8
5	2'14.086		T	36.605	22.622	238.6	7	2'20.644	35.643	42.318	39.059	23.624	239.1
6	2'12.533	_	_,	37.480	22.318	241.8	8	2'18.503	35.530	41.389	38.195	23.389	239.6
							9	2'28.608 F		42.600	38.940	31.022	240.4
10 th	36 ^l	Mika KALI	-IO	Marc VDS	S Racing T	ea FIN	10	6'49.839	5'03.847	43.380	38.934	23.678	
1011	30		Runs=2 T	otal laps=1	3 Full	laps=10	11	2'17.852	35.311	41.388	37.915	23.238	238.8
1	3'02.192	2 1'08.13	6 46.809	42.195	25.052		12	2'16.012	34.928	40.835	37.197	23.052	240.0
2	2'24.945			39.267	23.988	239.5	13	2'15.170	34.575	40.363	37.380	22.852	240.6
3	2'19.813			38.292	23.420	244.3	14	2'14.447	34.532	40.087	37.038	22.790	240.4
4	2'19.449			38.572	23.425	244.3					D		
5	2'18.030			38.142	23.272	246.3	14t	h 31 ^{Ca}	rmelo MO				
6	2'18.740			38.362	23.226	245.7			Ru	ns=2 To	otal laps=1	6 Full	laps=13
7	2'30.211			41.506	23.714	244.6	1	2'46.704	50.953	47.512	42.679	25.560	
8	2'18.127			38.344	23.098	243.4	2	2'27.845	38.376	44.574	40.347	24.548	235.4
9	2'28.736		1 42.348	39.713	30.254	244.5	3	2'23.697	37.520	43.409	38.936	23.832	236.2
10	16'25.050		1 45.199	40.902	24.778	<u> </u>	4	2'20.645	36.196	42.286	38.577	23.586	238.3
11	2'21.137		6 41.934	39.110	24.037	240.3	5	2'19.295	35.807	41.743	38.195	23.550	240.3
12	2'18.173		8 41.081	38.492	23.442	241.3	6	2'19.419	35.658	41.616	38.304	23.841	240.2
13	2'13.449			36.862	22.553	243.9	7	2'21.297	35.891	42.340	39.029	24.037	238.3
							8	2'26.116	39.232	44.055	38.827	24.002	239.0
11th	72	Yuki TAKA	NHASHI	Gresini R	acing Mot	o2 JPN	9	2'32.992 F	36.282	42.449	39.672	34.589	239.0
	12		Runs=3 T	otal laps=1	5 Full	laps=10	10	10'07.498	8'21.983	43.043	38.710	23.762	
1	3'13.623	3 1'23.16	8 45.613	40.470	24.372		11	2'19.312	35.382	41.620	39.005	23.305	238.5
2	2'22.788			39.189	23.778	240.2	12	2'18.815	36.271	41.319	37.949	23.276	240.2
3	2'19.038			38.392	23.431	243.4	13	2'19.369	35.187	41.915	38.494	23.773	239.4
4	2'21.645			38.860	23.800	246.2	14	2'17.418	35.853	40.695	37.731	23.139	238.9
5	2'17.772			37.585	23.322	245.3	15	2'15.653	34.938	40.290	37.427	22.998	238.8
6	2'16.690			37.654	22.950	242.3	16	2'14.462	34.548	40.165	37.078	22.671	239.5
7	2'27.520			38.141	30.696	245.0					M7.5	- T	
-	10'32.212			38.511	23.271		15t	h 13 ^{An}	thony WE	ST	MZ Racin	ig Leam	AUS
9	2'16.887			38.114	22.972	241.3		10	Ru	ns=2 To	otal laps=1	8 Full	laps=15
10	2'14.998			37.380	22.742	241.9	1	2'34.232	42.754	46.133	40.750	24.595	
11	2'15.098			37.246	22.880	243.4	2	2'22.275	36.790	42.905	38.833	23.747	234.5
12	2'14.186			36.952	22.821	245.6	3	2'19.887	35.974	42.135	38.269	23.509	237.2
							-		• • •				
Faste	st Lap:	Marc MAR	QUEZ		Team Ca	talunyaC	aixa S	PA 2'09	.067 33	3.400 3	8.332 35	5.542 2	1.793





Free Practice Nr. 3 Moto2

<i>Lap</i> 4		ce m. s										141	OtO2
	Lap Time	T1	T2	<i>T3</i>	T4	Speed	Lap I	Lap Time	T1	<i>T2</i>	Т3	T4	Speed
	2'20.175	35.865	42.323	38.491	23.496	238.4	9	2'31.951	41.545	47.330	39.952	23.124	226.1
5	2'20.360	36.028	42.146	38.666	23.520	237.9	10	2'32.711		45.580	41.616	30.323	244.2
6	2'20.193	36.052	41.998	38.471	23.672	238.3	-	12'04.789	10'20.999	41.862	38.214	23.714	21112
7	2'27.268	37.790	43.574	39.912	25.992	218.8	12	2'14.949	34.663	40.676	36.774	22.836	244.3
8		35.936	42.749	38.919	23.703	238.7	12	2 14.949	34.003	40.070	30.774	22.030	244.5
	2'21.307						4041	o 4 Es	teve RAB	ΔT	Blusens-S	STX	SPA
9	2'20.023	35.933	41.820	38.593	23.677	237.7	19 th	1 34 Es			otal laps=1		laps=11
10	2'20.234	35.754	42.180	38.529	23.771	237.7							iaps=11
11	2'19.235	35.432	42.060	38.224	23.519	238.0	1	4'19.772	2'26.185	47.279	41.223	25.085	
12	2'18.360	35.232	41.506	38.201	23.421	238.4	2	2'24.169	37.752	43.540	39.069	23.808	239.7
13	2'17.912	35.259	41.239	38.010	23.404	238.3	3	2'19.981	35.749	42.212	38.497	23.523	243.4
14	2'25.405		42.387	38.695	28.981	239.2	4	2'17.789	35.404	41.310	37.766	23.309	242.3
15	5'35.955	3'52.335	42.031	38.233	23.356		5	2'18.170	35.336	41.509	37.867	23.458	241.0
16	2'15.356	34.916	40.354	37.073	23.013	239.5	6	2'33.704	P 40.636	43.976	38.688	30.404	241.8
17	2'14.662	34.538	40.312	36.971	22.841	240.2	7	11'06.904	9'19.433	45.027	39.065	23.379	
18	2'14.956	34.664	40.276	37.139	22.877	241.1	8	2'17.682	35.058	41.211	38.161	23.252	242.7
		1 00110		Pons HP	40	004	9	2'17.509	35.129	41.037	38.057	23.286	242.8
16tl	h 80 A	xel PONS		POIIS HP	40	SPA	10	2'17.094	34.696	41.295	37.810	23.293	242.1
	. 00	Ru	ıns=2 To	tal laps=1	4 Full	laps=11	11	2'16.814	34.747	41.372	37.583	23.112	240.8
1	2'41.280	47.919	46.371	41.290	25.700		12	2'15.381	34.634	40.466	37.308	22.973	240.9
2	2'28.012	38.019	44.647	40.290	25.056	230.7	13	2'15.551	35.071	40.280	37.341	22.859	242.3
3	2'23.819	37.134	43.162	39.014	24.509	236.9	14	2'14.997	34.499	40.275	37.437	22.786	241.8
4	2'22.713	36.615	42.943	38.878	24.277	241.1	15	2'36.701		48.346	42.942	30.604	243.6
5	2'20.133	36.056	41.898	38.530	23.649	240.4		2 30.701	34.003	40.540	42.342	30.004	245.0
		36.314	42.261	38.738	23.902	243.7	0011-	or Ale	ex BALDO	LINI	NGM For	ward Racii	ng ITA
6 7	2'21.215 2'21.565	36.208	42.315	39.093	23.949	243.7	20 th	1 25 A			otal laps=1	1 Fu	II laps=8
													паро-о
8	2'46.967	45.277	51.827	43.786	26.077	241.4	1	3'02.612	1'08.215	47.634	41.629	25.134	
9	2'21.331	36.038	42.579	38.633	24.081	245.2	2	2'23.686	37.363	43.472	39.032	23.819	240.9
10	2'33.645		43.514	40.001	31.704	242.8	3	2'20.052	36.214	42.470	38.112	23.256	240.6
11	14'44.708	12'45.699	49.941	43.699	25.369		4	2'19.214	35.686	41.967	38.236	23.325	242.2
12	2'19.377	36.234	41.597	38.057	23.489	242.4	5	2'18.402	35.506	41.624	38.033	23.239	241.8
13	2'54.674	34.784	1'19.632	37.360	22.898	245.0	6	2'18.968	35.611	41.818	38.275	23.264	241.1
14	2'14.673	34.537	40.501	37.049	22.586	247.9	7	2'18.328	35.717	41.328	38.011	23.272	241.0
			TI II	Interwette	n Daddaa	k SWI	8	2'26.345	P 35.528	41.391	38.412	31.014	239.9
17tl	h∣ 12 ∣''	homas LU					9	22'18.179	20'35.861	41.334	37.661	23.323	
		Rı	ıns=2 To	tal laps=1	7 Full	laps=13	10	2'15.038	34.981	40.413	36.895	22.749	238.8
1	3'06.864	1'13.338	47.387	41.366	24.773		11	2'15.150	34.646	40.628	37.029	22.847	242.2
2	2'24.354	37.505	43.554	39.286	24.009	243.5							
3	2'25.448	36.141	43.471	39.386	26.450	243.7	21st	: 63 Mi	ke DI MEG	LIO	Tech 3 Ra	acing	FRA
4	2'19.687						4 131						
5			42.263	38.131	23.365	245.0			Ru	ns=1 To	otal laps=20) Full	laps=19
	2'19.771	35.928	42.263 41.988	38.131 38.993	23.365 23.303	245.0 246.7					•		laps=19
	2'19.771 2'32.554	35.928 35.487	41.988	38.993	23.303	246.7	1	2'57.766	1'05.278	46.337	41.396	24.755	
6	2'32.554	35.928 35.487 P 36.238	41.988 47.006	38.993 39.219	23.303 30.091		1 2	2'57.766 2'25.011	1'05.278 37.381	46.337 43.685	41.396 39.925	24.755 24.020	241.6
- <u>6</u> 7	2'32.554 7'38.766	35.928 35.487 P 36.238 5'54.220	41.988 47.006 42.336	38.993 39.219 38.601	23.303 30.091 23.609	246.7 244.2	1 2 3	2'57.766 2'25.011 2'22.568	1'05.278 37.381 36.556	46.337 43.685 42.950	41.396 39.925 39.260	24.755 24.020 23.802	241.6 241.3
6 7 8	2'32.554 7'38.766 2'18.017	35.928 35.487 P 36.238 5'54.220 35.079	41.988 47.006 42.336 41.366	38.993 39.219 38.601 38.224	23.303 30.091 23.609 23.348	246.7 244.2 242.4	1 2 3 4	2'57.766 2'25.011 2'22.568 2'21.403	1'05.278 37.381 36.556 36.219	46.337 43.685 42.950 42.663	41.396 39.925 39.260 38.659	24.755 24.020 23.802 23.862	241.6 241.3 240.9
6 7 8 9	2'32.554 7'38.766 2'18.017 2'18.571	35.928 35.487 P 36.238 5'54.220 35.079 35.227	41.988 47.006 42.336 41.366 41.669	38.993 39.219 38.601 38.224 38.456	23.303 30.091 23.609 23.348 23.219	246.7 244.2 242.4 243.7	1 2 3 4 5	2'57.766 2'25.011 2'22.568 2'21.403 2'19.350	1'05.278 37.381 36.556 36.219 35.704	46.337 43.685 42.950 42.663 41.865	41.396 39.925 39.260 38.659 38.275	24.755 24.020 23.802 23.862 23.506	241.6 241.3 240.9 241.9
6 7 8 9 10	2'32.554 7'38.766 2'18.017 2'18.571 2'17.474	35.928 35.487 P 36.238 5'54.220 35.079 35.227 34.992	41.988 47.006 42.336 41.366 41.669 41.142	38.993 39.219 38.601 38.224 38.456 38.255	23.303 30.091 23.609 23.348 23.219 23.085	246.7 244.2 242.4 243.7 244.5	1 2 3 4 5	2'57.766 2'25.011 2'22.568 2'21.403 2'19.350 2'20.460	1'05.278 37.381 36.556 36.219 35.704 35.693	46.337 43.685 42.950 42.663 41.865 42.220	41.396 39.925 39.260 38.659 38.275 38.948	24.755 24.020 23.802 23.862 23.506 23.599	241.6 241.3 240.9 241.9 241.2
6 7 8 9 10 11	2'32.554 7'38.766 2'18.017 2'18.571 2'17.474 2'17.072	35.928 35.487 P 36.238 5'54.220 35.079 35.227 34.992 34.783	41.988 47.006 42.336 41.366 41.669 41.142 40.892	38.993 39.219 38.601 38.224 38.456 38.255 38.179	23.303 30.091 23.609 23.348 23.219 23.085 23.218	246.7 244.2 242.4 243.7 244.5 244.8	1 2 3 4 5 6 7	2'57.766 2'25.011 2'22.568 2'21.403 2'19.350 2'20.460 2'20.041	1'05.278 37.381 36.556 36.219 35.704 35.693 36.015	46.337 43.685 42.950 42.663 41.865 42.220 41.859	41.396 39.925 39.260 38.659 38.275 38.948 38.571	24.755 24.020 23.802 23.862 23.506 23.599 23.596	241.6 241.3 240.9 241.9 241.2 240.3
6 7 8 9 10 11 12	2'32.554 7'38.766 2'18.017 2'18.571 2'17.474 2'17.072 2'17.397	35.928 35.487 P 36.238 5'54.220 35.079 35.227 34.992 34.783 35.266	41.988 47.006 42.336 41.366 41.669 41.142 40.892 41.246	38.993 39.219 38.601 38.224 38.456 38.255 38.179 37.600	23.303 30.091 23.609 23.348 23.219 23.085 23.218 23.285	246.7 244.2 242.4 243.7 244.5 244.8 244.9	1 2 3 4 5 6 7 8	2'57.766 2'25.011 2'22.568 2'21.403 2'19.350 2'20.460 2'20.041 2'24.679	1'05.278 37.381 36.556 36.219 35.704 35.693 36.015 39.134	46.337 43.685 42.950 42.663 41.865 42.220 41.859 43.540	41.396 39.925 39.260 38.659 38.275 38.948 38.571 38.565	24.755 24.020 23.802 23.862 23.506 23.599 23.596 23.440	241.6 241.3 240.9 241.9 241.2 240.3 240.3
6 7 8 9 10 11 12 13	2'32.554 7'38.766 2'18.017 2'18.571 2'17.474 2'17.072 2'17.397 2'16.801	35.928 35.487 P 36.238 5'54.220 35.079 35.227 34.992 34.783 35.266 34.668	41.988 47.006 42.336 41.366 41.669 41.142 40.892 41.246 40.844	38.993 39.219 38.601 38.224 38.456 38.255 38.179 37.600 37.854	23.303 30.091 23.609 23.348 23.219 23.085 23.218 23.285 23.435	246.7 244.2 242.4 243.7 244.5 244.8 244.9 244.7	1 2 3 4 5 6 7 8	2'57.766 2'25.011 2'22.568 2'21.403 2'19.350 2'20.460 2'20.041 2'24.679 2'18.831	1'05.278 37.381 36.556 36.219 35.704 35.693 36.015 39.134 35.511	46.337 43.685 42.950 42.663 41.865 42.220 41.859 43.540 41.711	41.396 39.925 39.260 38.659 38.275 38.948 38.571 38.565 38.283	24.755 24.020 23.802 23.862 23.506 23.599 23.596 23.440 23.326	241.6 241.3 240.9 241.9 241.2 240.3 240.3 240.6
6 7 8 9 10 11 12 13 14	2'32.554 7'38.766 2'18.017 2'18.571 2'17.474 2'17.072 2'17.397 2'16.801 2'16.917	35.928 35.487 P 36.238 5'54.220 35.079 35.227 34.992 34.783 35.266 34.668 34.636	41.988 47.006 42.336 41.366 41.669 41.142 40.892 41.246 40.844 41.725	38.993 39.219 38.601 38.224 38.456 38.255 38.179 37.600 37.854 37.450	23.303 30.091 23.609 23.348 23.219 23.085 23.218 23.285 23.435 23.106	246.7 244.2 242.4 243.7 244.5 244.8 244.9 244.7 244.0	1 2 3 4 5 6 7 8 9	2'57.766 2'25.011 2'22.568 2'21.403 2'19.350 2'20.460 2'20.041 2'24.679 2'18.831 2'20.676	1'05.278 37.381 36.556 36.219 35.704 35.693 36.015 39.134 35.511 35.490	46.337 43.685 42.950 42.663 41.865 42.220 41.859 43.540 41.711 42.826	41.396 39.925 39.260 38.659 38.275 38.948 38.571 38.565 38.283 38.599	24.755 24.020 23.802 23.862 23.506 23.599 23.596 23.440 23.326 23.761	241.6 241.3 240.9 241.9 241.2 240.3 240.3 240.6 240.1
6 7 8 9 10 11 12 13 14	2'32.554 7'38.766 2'18.017 2'18.571 2'17.474 2'17.072 2'17.397 2'16.801 2'16.917 2'14.739	35.928 35.487 P 36.238 5'54.220 35.079 35.227 34.992 34.783 35.266 34.668 34.636 34.556	41.988 47.006 42.336 41.366 41.669 41.142 40.892 41.246 40.844 41.725 40.213	38.993 39.219 38.601 38.224 38.456 38.255 38.179 37.600 37.854 37.450 37.053	23.303 30.091 23.609 23.348 23.219 23.085 23.218 23.285 23.435 23.106 22.917	246.7 244.2 242.4 243.7 244.5 244.8 244.9 244.7 244.0 243.7	1 2 3 4 5 6 7 8	2'57.766 2'25.011 2'22.568 2'21.403 2'19.350 2'20.460 2'20.041 2'24.679 2'18.831	1'05.278 37.381 36.556 36.219 35.704 35.693 36.015 39.134 35.511 35.490 35.432	46.337 43.685 42.950 42.663 41.865 42.220 41.859 43.540 41.711	41.396 39.925 39.260 38.659 38.275 38.948 38.571 38.565 38.283	24.755 24.020 23.802 23.862 23.506 23.599 23.596 23.440 23.326 23.761 23.440	241.6 241.3 240.9 241.9 241.2 240.3 240.3 240.6 240.1 239.9
6 7 8 9 10 11 12 13 14 15	2'32.554 7'38.766 2'18.017 2'18.571 2'17.474 2'17.072 2'17.397 2'16.801 2'16.917 2'14.739 2'15.137	35.928 35.487 P 36.238 5'54.220 35.079 35.227 34.992 34.783 35.266 34.668 34.636 34.556 34.429	41.988 47.006 42.336 41.366 41.669 41.142 40.892 41.246 40.844 41.725 40.213 40.404	38.993 39.219 38.601 38.224 38.456 38.255 38.179 37.600 37.854 37.450 37.053 37.275	23.303 30.091 23.609 23.348 23.219 23.085 23.218 23.285 23.435 23.106 22.917 23.029	246.7 244.2 242.4 243.7 244.5 244.8 244.9 244.7 244.0 243.7 245.0	1 2 3 4 5 6 7 8 9 10 11 12	2'57.766 2'25.011 2'22.568 2'21.403 2'19.350 2'20.460 2'20.041 2'24.679 2'18.831 2'20.676	1'05.278 37.381 36.556 36.219 35.704 35.693 36.015 39.134 35.511 35.490	46.337 43.685 42.950 42.663 41.865 42.220 41.859 43.540 41.711 42.826	41.396 39.925 39.260 38.659 38.275 38.948 38.571 38.565 38.283 38.599	24.755 24.020 23.802 23.862 23.506 23.599 23.596 23.440 23.326 23.761 23.440 23.313	241.6 241.3 240.9 241.9 241.2 240.3 240.3 240.6 240.1
6 7 8 9 10 11 12 13 14	2'32.554 7'38.766 2'18.017 2'18.571 2'17.474 2'17.072 2'17.397 2'16.801 2'16.917 2'14.739	35.928 35.487 P 36.238 5'54.220 35.079 35.227 34.992 34.783 35.266 34.668 34.636 34.556 34.429	41.988 47.006 42.336 41.366 41.669 41.142 40.892 41.246 40.844 41.725 40.213	38.993 39.219 38.601 38.224 38.456 38.255 38.179 37.600 37.854 37.450 37.053	23.303 30.091 23.609 23.348 23.219 23.085 23.218 23.285 23.435 23.106 22.917	246.7 244.2 242.4 243.7 244.5 244.8 244.9 244.7 244.0 243.7	1 2 3 4 5 6 7 8 9 10	2'57.766 2'25.011 2'22.568 2'21.403 2'19.350 2'20.460 2'20.041 2'24.679 2'18.831 2'20.676 2'18.364	1'05.278 37.381 36.556 36.219 35.704 35.693 36.015 39.134 35.511 35.490 35.432	46.337 43.685 42.950 42.663 41.865 42.220 41.859 43.540 41.711 42.826 41.422	41.396 39.925 39.260 38.659 38.275 38.948 38.571 38.565 38.283 38.599 38.070	24.755 24.020 23.802 23.862 23.506 23.599 23.596 23.440 23.326 23.761 23.440	241.6 241.3 240.9 241.9 241.2 240.3 240.3 240.6 240.1 239.9
6 7 8 9 10 11 12 13 14 15 16 17	2'32.554 7'38.766 2'18.017 2'18.571 2'17.474 2'17.072 2'17.397 2'16.801 2'16.917 2'14.739 2'15.137 2'32.134	35.928 35.487 P 36.238 5'54.220 35.079 35.227 34.992 34.783 35.266 34.668 34.636 34.556 34.429 P 34.521	41.988 47.006 42.336 41.366 41.669 41.142 40.892 41.246 40.844 41.725 40.213 40.404 44.119	38.993 39.219 38.601 38.224 38.456 38.255 38.179 37.600 37.854 37.450 37.053 37.275 43.143	23.303 30.091 23.609 23.348 23.219 23.085 23.218 23.285 23.435 23.106 22.917 23.029 30.351	246.7 244.2 242.4 243.7 244.5 244.8 244.9 244.7 244.0 243.7 245.0 244.1	1 2 3 4 5 6 7 8 9 10 11 12	2'57.766 2'25.011 2'22.568 2'21.403 2'19.350 2'20.460 2'20.041 2'24.679 2'18.831 2'20.676 2'18.364 2'18.257	1'05.278 37.381 36.556 36.219 35.704 35.693 36.015 39.134 35.511 35.490 35.432 35.457	46.337 43.685 42.950 42.663 41.865 42.220 41.859 43.540 41.711 42.826 41.422 41.404	41.396 39.925 39.260 38.659 38.275 38.948 38.571 38.565 38.283 38.599 38.070 38.083	24.755 24.020 23.802 23.862 23.506 23.599 23.596 23.440 23.326 23.761 23.440 23.313	241.6 241.3 240.9 241.9 241.2 240.3 240.3 240.6 240.1 239.9 239.6
6 7 8 9 10 11 12 13 14 15 16 17	2'32.554 7'38.766 2'18.017 2'18.571 2'17.474 2'17.072 2'17.397 2'16.801 2'16.917 2'14.739 2'15.137 2'32.134	35.928 35.487 P 36.238 5'54.220 35.079 35.227 34.992 34.783 35.266 34.668 34.636 34.556 34.429 P 34.521	41.988 47.006 42.336 41.366 41.669 41.142 40.892 41.246 40.844 41.725 40.213 40.404 44.119	38.993 39.219 38.601 38.224 38.456 38.255 38.179 37.600 37.854 37.450 37.053 37.275 43.143	23.303 30.091 23.609 23.348 23.219 23.085 23.218 23.285 23.435 23.106 22.917 23.029 30.351	246.7 244.2 242.4 243.7 244.5 244.8 244.9 244.7 244.0 243.7 245.0 244.1	1 2 3 4 5 6 7 8 9 10 11 12 13	2'57.766 2'25.011 2'22.568 2'21.403 2'19.350 2'20.460 2'20.041 2'24.679 2'18.831 2'20.676 2'18.364 2'18.257 2'17.748	1'05.278 37.381 36.556 36.219 35.704 35.693 36.015 39.134 35.511 35.490 35.432 35.457 35.355	46.337 43.685 42.950 42.663 41.865 42.220 41.859 43.540 41.711 42.826 41.422 41.404 41.123	41.396 39.925 39.260 38.659 38.275 38.948 38.571 38.565 38.283 38.599 38.070 38.083 38.134	24.755 24.020 23.802 23.862 23.506 23.599 23.596 23.440 23.326 23.761 23.440 23.313 23.136	241.6 241.3 240.9 241.9 241.2 240.3 240.3 240.6 240.1 239.9 239.6 239.5
6 7 8 9 10 11 12 13 14 15	2'32.554 7'38.766 2'18.017 2'18.571 2'17.474 2'17.072 2'17.397 2'16.801 2'16.917 2'14.739 2'15.137 2'32.134	35.928 35.487 P 36.238 5'54.220 35.079 35.227 34.992 34.783 35.266 34.668 34.636 34.556 34.429 P 34.521	41.988 47.006 42.336 41.366 41.669 41.142 40.892 41.246 40.844 41.725 40.213 40.404 44.119	38.993 39.219 38.601 38.224 38.456 38.255 38.179 37.600 37.854 37.450 37.053 37.275 43.143	23.303 30.091 23.609 23.348 23.219 23.085 23.218 23.285 23.435 23.106 22.917 23.029 30.351	246.7 244.2 242.4 243.7 244.5 244.8 244.9 244.7 244.0 243.7 245.0 244.1	1 2 3 4 5 6 7 8 9 10 11 12 13 14	2'57.766 2'25.011 2'22.568 2'21.403 2'19.350 2'20.460 2'20.041 2'24.679 2'18.831 2'20.676 2'18.364 2'18.257 2'17.748 2'17.297	1'05.278 37.381 36.556 36.219 35.704 35.693 36.015 39.134 35.511 35.490 35.432 35.457 35.355 35.140	46.337 43.685 42.950 42.663 41.865 42.220 41.859 43.540 41.711 42.826 41.422 41.404 41.123 40.986	41.396 39.925 39.260 38.659 38.275 38.948 38.571 38.565 38.283 38.599 38.070 38.083 38.134 37.913	24.755 24.020 23.802 23.862 23.506 23.599 23.596 23.440 23.326 23.761 23.440 23.313 23.136 23.258	241.6 241.3 240.9 241.9 241.2 240.3 240.3 240.6 240.1 239.9 239.6 239.5 239.8
6 7 8 9 10 11 12 13 14 15 16 17	2'32.554 7'38.766 2'18.017 2'18.571 2'17.474 2'17.072 2'17.397 2'16.801 2'16.917 2'14.739 2'15.137 2'32.134	35.928 35.487 P 36.238 5'54.220 35.079 35.227 34.992 34.783 35.266 34.668 34.636 34.556 34.429 P 34.521	41.988 47.006 42.336 41.366 41.669 41.142 40.892 41.246 40.844 41.725 40.213 40.404 44.119	38.993 39.219 38.601 38.224 38.456 38.255 38.179 37.600 37.854 37.450 37.053 37.275 43.143	23.303 30.091 23.609 23.348 23.219 23.085 23.218 23.285 23.435 23.106 22.917 23.029 30.351	246.7 244.2 242.4 243.7 244.5 244.8 244.9 244.7 244.0 243.7 245.0 244.1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	2'57.766 2'25.011 2'22.568 2'21.403 2'19.350 2'20.460 2'20.041 2'24.679 2'18.831 2'20.676 2'18.364 2'18.257 2'17.748 2'17.297 2'17.066	1'05.278 37.381 36.556 36.219 35.704 35.693 36.015 39.134 35.511 35.490 35.432 35.457 35.355 35.140 35.334	46.337 43.685 42.950 42.663 41.865 42.220 41.859 43.540 41.711 42.826 41.422 41.404 41.123 40.986 40.870	41.396 39.925 39.260 38.659 38.275 38.948 38.571 38.565 38.283 38.599 38.070 38.083 38.134 37.913 37.606	24.755 24.020 23.802 23.862 23.506 23.599 23.596 23.440 23.326 23.761 23.440 23.313 23.136 23.258 23.256	241.6 241.3 240.9 241.9 241.2 240.3 240.3 240.6 240.1 239.9 239.6 239.5 239.8 239.1
6 7 8 9 10 11 12 13 14 15 16 17	2'32.554 7'38.766 2'18.017 2'18.571 2'17.474 2'17.072 2'17.397 2'16.801 2'16.917 2'14.739 2'15.137 2'32.134	35.928 35.487 P 36.238 5'54.220 35.079 35.227 34.992 34.783 35.266 34.668 34.636 34.556 34.429 P 34.521	41.988 47.006 42.336 41.366 41.669 41.142 40.892 41.246 40.844 41.725 40.213 40.404 44.119	38.993 39.219 38.601 38.224 38.456 38.255 38.179 37.600 37.854 37.450 37.053 37.275 43.143	23.303 30.091 23.609 23.348 23.219 23.085 23.218 23.285 23.106 22.917 23.029 30.351 ng Project 2 Fu	246.7 244.2 242.4 243.7 244.5 244.8 244.9 244.7 244.0 243.7 245.0 244.1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	2'57.766 2'25.011 2'22.568 2'21.403 2'19.350 2'20.460 2'20.041 2'24.679 2'18.831 2'20.676 2'18.364 2'18.257 2'17.748 2'17.297 2'17.066 2'16.533	1'05.278 37.381 36.556 36.219 35.704 35.693 36.015 39.134 35.511 35.490 35.432 35.457 35.355 35.140 35.334 35.097	46.337 43.685 42.950 42.663 41.865 42.220 41.859 43.540 41.711 42.826 41.422 41.404 41.123 40.986 40.870 40.754	41.396 39.925 39.260 38.659 38.275 38.948 38.571 38.565 38.283 38.599 38.070 38.083 38.134 37.913 37.606 37.458	24.755 24.020 23.802 23.506 23.599 23.596 23.440 23.326 23.761 23.440 23.313 23.136 23.258 23.256 23.224	241.6 241.3 240.9 241.9 241.2 240.3 240.6 240.1 239.9 239.6 239.5 239.8 239.1 238.8
6 7 8 9 10 11 12 13 14 15 16 17 18tl	2'32.554 7'38.766 2'18.017 2'18.571 2'17.474 2'17.072 2'17.397 2'16.801 2'16.917 2'14.739 2'15.137 2'32.134	35.928 35.487 P 36.238 5'54.220 35.079 35.227 34.992 34.783 35.266 34.668 34.556 34.429 P 34.521	41.988 47.006 42.336 41.366 41.669 41.142 40.892 41.246 40.844 41.725 40.213 40.404 44.119	38.993 39.219 38.601 38.224 38.456 38.255 38.179 37.600 37.854 37.450 37.053 37.275 43.143	23.303 30.091 23.609 23.348 23.219 23.085 23.218 23.285 23.106 22.917 23.029 30.351 ng Project 2 Fu 24.549	246.7 244.2 242.4 243.7 244.5 244.8 244.9 244.7 245.0 243.7 245.0 244.1 t ITA	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	2'57.766 2'25.011 2'22.568 2'21.403 2'19.350 2'20.460 2'20.041 2'24.679 2'18.831 2'20.676 2'18.364 2'18.257 2'17.748 2'17.297 2'17.066 2'16.533 2'16.196 2'15.463	1'05.278 37.381 36.556 36.219 35.704 35.693 36.015 39.134 35.511 35.490 35.432 35.457 35.355 35.140 35.334 35.097 34.937	46.337 43.685 42.950 42.663 41.865 42.220 41.859 43.540 41.711 42.826 41.422 41.404 41.123 40.986 40.870 40.754 40.694	41.396 39.925 39.260 38.659 38.275 38.948 38.571 38.565 38.283 38.599 38.070 38.083 38.134 37.913 37.606 37.458 37.476	24.755 24.020 23.802 23.506 23.599 23.596 23.440 23.326 23.761 23.440 23.313 23.136 23.258 23.256 23.224 23.089	241.6 241.3 240.9 241.9 241.2 240.3 240.6 240.1 239.9 239.6 239.5 239.8 239.1 238.8 238.7
6 7 8 9 10 11 12 13 14 15 16 17 18tl	2'32.554 7'38.766 2'18.017 2'18.571 2'17.474 2'17.072 2'17.397 2'16.801 2'16.917 2'14.739 2'15.137 2'32.134 T 75 M	35.928 35.487 P 36.238 5'54.220 35.079 35.227 34.992 34.783 35.266 34.668 34.636 34.556 34.429 P 34.521 Ru 1'57.742 37.095	41.988 47.006 42.336 41.366 41.669 41.142 40.892 41.246 40.844 41.725 40.213 40.404 44.119 NI uns=3 To 46.868 42.572	38.993 39.219 38.601 38.224 38.456 38.255 38.179 37.600 37.854 37.450 37.053 37.275 43.143 loda Raci otal laps=12 40.108 38.565	23.303 30.091 23.609 23.348 23.219 23.085 23.218 23.285 23.106 22.917 23.029 30.351 ng Project 2 Fu 24.549 23.577	246.7 244.2 242.4 243.7 244.5 244.8 244.9 244.7 245.0 244.1 t ITA Ill laps=7	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	2'57.766 2'25.011 2'22.568 2'21.403 2'19.350 2'20.460 2'20.041 2'24.679 2'18.831 2'20.676 2'18.364 2'18.257 2'17.748 2'17.297 2'17.066 2'16.533 2'16.196 2'15.463 2'15.856	1'05.278 37.381 36.556 36.219 35.704 35.693 36.015 39.134 35.511 35.490 35.432 35.457 35.355 35.140 35.334 35.097 34.937 34.789	46.337 43.685 42.950 42.663 41.865 42.220 41.859 43.540 41.711 42.826 41.422 41.404 41.123 40.986 40.870 40.754 40.694 40.365 40.610	41.396 39.925 39.260 38.659 38.275 38.948 38.571 38.565 38.283 38.599 38.070 38.083 38.134 37.913 37.606 37.458 37.476 37.361 37.568	24.755 24.020 23.802 23.506 23.599 23.596 23.440 23.326 23.761 23.440 23.313 23.136 23.258 23.256 23.224 23.089 22.948 22.973	241.6 241.3 240.9 241.9 241.2 240.3 240.6 240.1 239.9 239.6 239.5 239.8 239.1 238.8 238.7 238.7 238.7
6 7 8 9 10 11 12 13 14 15 16 17 18tl 1 2 3 4	2'32.554 7'38.766 2'18.017 2'18.571 2'17.474 2'17.072 2'17.397 2'16.801 2'16.917 2'14.739 2'15.137 2'32.134 1 75 M 3'49.267 2'21.809 2'20.474 2'20.012	35.928 35.487 P 36.238 5'54.220 35.079 35.227 34.992 34.783 35.266 34.668 34.556 34.429 P 34.521 Attia PASII Ru 1'57.742 37.095 36.204 35.858	41.988 47.006 42.336 41.366 41.669 41.142 40.892 41.246 40.844 41.725 40.213 40.404 44.119 NI uns=3 To 46.868 42.572 42.456	38.993 39.219 38.601 38.224 38.456 38.255 38.179 37.600 37.854 37.450 37.053 37.275 43.143 loda Raci otal laps=12 40.108 38.565 38.458	23.303 30.091 23.609 23.348 23.219 23.085 23.218 23.285 23.435 23.106 22.917 23.029 30.351 ng Project 24.549 23.577 23.356 23.607	246.7 244.2 242.4 243.7 244.5 244.8 244.9 244.7 245.0 244.1 t ITA Ill laps=7	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	2'57.766 2'25.011 2'22.568 2'21.403 2'19.350 2'20.460 2'20.041 2'24.679 2'18.831 2'20.676 2'18.364 2'18.257 2'17.748 2'17.297 2'17.066 2'16.533 2'16.196 2'15.463 2'15.856	1'05.278 37.381 36.556 36.219 35.704 35.693 36.015 39.134 35.511 35.490 35.432 35.457 35.355 35.140 35.334 35.097 34.937 34.789 34.705 34.743	46.337 43.685 42.950 42.663 41.865 42.220 41.859 43.540 41.711 42.826 41.422 41.404 41.123 40.986 40.870 40.754 40.694 40.365 40.610 40.305	41.396 39.925 39.260 38.659 38.275 38.948 38.571 38.565 38.283 38.599 38.070 38.083 38.134 37.913 37.606 37.458 37.476 37.361 37.568 37.072	24.755 24.020 23.802 23.862 23.506 23.599 23.596 23.440 23.326 23.761 23.440 23.313 23.136 23.258 23.256 23.224 23.089 22.948 22.973 22.926	241.6 241.3 240.9 241.9 241.2 240.3 240.6 240.1 239.9 239.6 239.5 239.8 239.1 238.8 238.7 238.7 238.7 239.4
6 7 8 9 10 11 12 13 14 15 16 17 18tl 1 2 3 4 5	2'32.554 7'38.766 2'18.017 2'18.571 2'17.474 2'17.072 2'17.397 2'16.801 2'16.917 2'14.739 2'15.137 2'32.134 T 75 M 3'49.267 2'21.809 2'20.474 2'20.012 2'45.475	35.928 35.487 P 36.238 5'54.220 35.079 35.227 34.992 34.783 35.266 34.636 34.556 34.429 P 34.521 Attia PASII Ru 1'57.742 37.095 36.204 35.858 P 45.263	41.988 47.006 42.336 41.366 41.669 41.142 40.892 41.246 40.844 41.725 40.213 40.404 44.119 NI uns=3 To 46.868 42.572 42.456 42.020 46.984	38.993 39.219 38.601 38.224 38.456 38.255 38.179 37.600 37.854 37.450 37.053 37.275 43.143 loda Raci otal laps=12 40.108 38.565 38.458 38.527 41.771	23.303 30.091 23.609 23.348 23.219 23.085 23.218 23.285 23.435 23.106 22.917 23.029 30.351 ng Project 24.549 23.577 23.356 23.607 31.457	246.7 244.2 242.4 243.7 244.5 244.8 244.9 244.7 245.0 244.1 t ITA Ill laps=7 240.2 242.5 243.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	2'57.766 2'25.011 2'22.568 2'21.403 2'19.350 2'20.460 2'20.041 2'24.679 2'18.831 2'20.676 2'18.364 2'18.257 2'17.748 2'17.297 2'17.066 2'16.533 2'16.196 2'15.463 2'15.856	1'05.278 37.381 36.556 36.219 35.704 35.693 36.015 39.134 35.511 35.490 35.432 35.457 35.355 35.140 35.334 35.097 34.937 34.789	46.337 43.685 42.950 42.663 41.865 42.220 41.859 43.540 41.711 42.826 41.422 41.404 41.123 40.986 40.870 40.754 40.694 40.365 40.610 40.305	41.396 39.925 39.260 38.659 38.275 38.948 38.571 38.565 38.283 38.599 38.070 38.083 38.134 37.913 37.606 37.458 37.476 37.361 37.568	24.755 24.020 23.802 23.862 23.506 23.599 23.596 23.440 23.326 23.761 23.440 23.313 23.136 23.258 23.256 23.224 23.089 22.948 22.973 22.926	241.6 241.3 240.9 241.9 241.2 240.3 240.6 240.1 239.9 239.6 239.5 239.8 239.1 238.8 238.7 238.7 238.7 239.4
6 7 8 9 10 11 12 13 14 15 16 17 18tl 1 2 3 4 5 6	2'32.554 7'38.766 2'18.017 2'18.571 2'17.474 2'17.072 2'17.397 2'16.801 2'16.917 2'14.739 2'15.137 2'32.134 T 75 M 3'49.267 2'21.809 2'20.474 2'20.012 2'45.475 8'02.645	35.928 35.487 P 36.238 5'54.220 35.079 35.227 34.992 34.783 35.266 34.636 34.556 34.429 P 34.521 Attia PASII Ru 1'57.742 37.095 36.204 35.858 P 45.263 6'17.762	41.988 47.006 42.336 41.366 41.669 41.142 40.892 41.246 40.844 41.725 40.213 40.404 44.119 NI uns=3 To 46.868 42.572 42.456 42.020 46.984 42.537	38.993 39.219 38.601 38.224 38.456 38.255 38.179 37.600 37.854 37.450 37.053 37.275 43.143 loda Raci otal laps=12 40.108 38.565 38.458 38.527 41.771	23.303 30.091 23.609 23.348 23.219 23.085 23.218 23.285 23.435 23.106 22.917 23.029 30.351 ng Project 24.549 23.577 23.356 23.607 31.457 23.557	246.7 244.2 242.4 243.7 244.5 244.8 244.9 244.7 245.0 244.1 t ITA t ITA ll laps=7 240.2 242.5 243.0 231.4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	2'57.766 2'25.011 2'22.568 2'21.403 2'19.350 2'20.460 2'20.041 2'24.679 2'18.831 2'20.676 2'18.364 2'18.257 2'17.748 2'17.297 2'17.066 2'16.533 2'16.196 2'15.463 2'15.856	1'05.278 37.381 36.556 36.219 35.704 35.693 36.015 39.134 35.511 35.490 35.432 35.457 35.355 35.140 35.334 35.097 34.937 34.789 34.705 34.743	46.337 43.685 42.950 42.663 41.865 42.220 41.859 43.540 41.711 42.826 41.422 41.404 41.123 40.986 40.870 40.754 40.694 40.365 40.610 40.305	41.396 39.925 39.260 38.659 38.275 38.948 38.571 38.565 38.283 38.599 38.070 38.083 38.134 37.913 37.606 37.458 37.476 37.361 37.568 37.072	24.755 24.020 23.802 23.862 23.506 23.599 23.596 23.440 23.313 23.136 23.258 23.256 23.224 23.089 22.948 22.973 22.926	241.6 241.3 240.9 241.9 241.2 240.3 240.6 240.1 239.9 239.6 239.5 239.8 239.1 238.8 238.7 238.7 238.7 239.4
6 7 8 9 10 11 12 13 14 15 16 17 18tl 1 2 3 4 5 6 7	2'32.554 7'38.766 2'18.017 2'18.571 2'17.474 2'17.072 2'17.397 2'16.801 2'16.917 2'14.739 2'15.137 2'32.134 T	35.928 35.487 P 36.238 5'54.220 35.079 35.227 34.992 34.783 35.266 34.668 34.556 34.429 P 34.521 Attia PASII Ru 1'57.742 37.095 36.204 35.858 P 45.263 6'17.762 35.458	41.988 47.006 42.336 41.366 41.669 41.142 40.892 41.246 40.844 41.725 40.213 40.404 44.119 NI uns=3 To 46.868 42.572 42.456 42.020 46.984 42.537 41.777	38.993 39.219 38.601 38.224 38.456 38.255 38.179 37.600 37.854 37.450 37.053 37.275 43.143 loda Raci otal laps=12 40.108 38.565 38.458 38.527 41.771 38.789 38.523	23.303 30.091 23.609 23.348 23.219 23.085 23.218 23.285 23.435 23.106 22.917 23.029 30.351 ng Project 24.549 23.577 23.356 23.607 31.457 23.557 23.557	246.7 244.2 242.4 243.7 244.5 244.8 244.9 244.7 245.0 244.1 t ITA Ill laps=7 240.2 242.5 243.0 231.4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 22 nc	2'57.766 2'25.011 2'22.568 2'21.403 2'19.350 2'20.460 2'20.041 2'24.679 2'18.831 2'20.676 2'18.364 2'18.257 2'17.748 2'17.297 2'17.066 2'16.533 2'16.196 2'15.463 2'15.856 2'15.046	1'05.278 37.381 36.556 36.219 35.704 35.693 36.015 39.134 35.511 35.490 35.432 35.457 35.355 35.140 35.334 35.097 34.937 34.789 34.705 34.743	46.337 43.685 42.950 42.663 41.865 42.220 41.859 43.540 41.711 42.826 41.422 41.404 41.123 40.986 40.870 40.754 40.694 40.365 40.610 40.305	41.396 39.925 39.260 38.659 38.275 38.948 38.571 38.565 38.283 38.599 38.070 38.083 37.913 37.606 37.458 37.476 37.361 37.568 37.072 Marc VDS	24.755 24.020 23.802 23.862 23.506 23.599 23.596 23.440 23.313 23.136 23.258 23.256 23.224 23.089 22.948 22.973 22.926 6 Racing T	241.6 241.3 240.9 241.9 241.2 240.3 240.6 240.1 239.9 239.6 239.5 239.8 239.1 238.8 238.7 238.7 238.7 239.4 239.0
6 7 8 9 10 11 12 13 14 15 16 17 18tl 1 2 3 4 5 6	2'32.554 7'38.766 2'18.017 2'18.571 2'17.474 2'17.072 2'17.397 2'16.801 2'16.917 2'14.739 2'15.137 2'32.134 T 75 M 3'49.267 2'21.809 2'20.474 2'20.012 2'45.475 8'02.645	35.928 35.487 P 36.238 5'54.220 35.079 35.227 34.992 34.783 35.266 34.636 34.556 34.429 P 34.521 Attia PASII Ru 1'57.742 37.095 36.204 35.858 P 45.263 6'17.762	41.988 47.006 42.336 41.366 41.669 41.142 40.892 41.246 40.844 41.725 40.213 40.404 44.119 NI uns=3 To 46.868 42.572 42.456 42.020 46.984 42.537	38.993 39.219 38.601 38.224 38.456 38.255 38.179 37.600 37.854 37.450 37.053 37.275 43.143 loda Raci otal laps=12 40.108 38.565 38.458 38.527 41.771	23.303 30.091 23.609 23.348 23.219 23.085 23.218 23.285 23.435 23.106 22.917 23.029 30.351 ng Project 24.549 23.577 23.356 23.607 31.457 23.557	246.7 244.2 242.4 243.7 244.5 244.8 244.9 244.7 245.0 244.1 t ITA t ITA ll laps=7 240.2 242.5 243.0 231.4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	2'57.766 2'25.011 2'22.568 2'21.403 2'19.350 2'20.460 2'20.041 2'24.679 2'18.831 2'20.676 2'18.364 2'18.257 2'17.748 2'17.297 2'17.066 2'16.533 2'16.196 2'15.463 2'15.856	1'05.278 37.381 36.556 36.219 35.704 35.693 36.015 39.134 35.511 35.490 35.432 35.457 35.355 35.140 35.334 35.097 34.937 34.789 34.705 34.743	46.337 43.685 42.950 42.663 41.865 42.220 41.859 43.540 41.711 42.826 41.422 41.404 41.123 40.986 40.870 40.754 40.694 40.365 40.610 40.305	41.396 39.925 39.260 38.659 38.275 38.948 38.571 38.565 38.283 38.599 38.070 38.083 38.134 37.913 37.606 37.458 37.476 37.361 37.568 37.072	24.755 24.020 23.802 23.862 23.506 23.599 23.596 23.440 23.313 23.136 23.258 23.256 23.224 23.089 22.948 22.973 22.926	241.6 241.3 240.9 241.9 241.2 240.3 240.6 240.1 239.9 239.6 239.5 239.8 239.1 238.8 238.7 238.7 238.7 239.4 239.0
6 7 8 9 10 11 12 13 14 15 16 17 18tl 1 2 3 4 5 6 7 8	2'32.554 7'38.766 2'18.017 2'18.571 2'17.474 2'17.072 2'17.397 2'16.801 2'16.917 2'14.739 2'15.137 2'32.134 1 75 M 3'49.267 2'21.809 2'20.474 2'20.012 2'45.475 8'02.645 2'19.304 2'19.356	35.928 35.487 P 36.238 5'54.220 35.079 35.227 34.992 34.783 35.266 34.668 34.556 34.429 P 34.521 Attia PASII Ru 1'57.742 37.095 36.204 35.858 P 45.263 6'17.762 35.458	41.988 47.006 42.336 41.366 41.669 41.142 40.892 41.246 40.844 41.725 40.213 40.404 44.119 VI uns=3 To 46.868 42.572 42.456 42.020 46.984 42.537 41.821	38.993 39.219 38.601 38.224 38.456 38.255 38.179 37.600 37.854 37.275 43.143 loda Raci otal laps=1: 40.108 38.565 38.458 38.527 41.771 38.789 38.523 38.278	23.303 30.091 23.609 23.348 23.219 23.085 23.218 23.285 23.435 23.106 22.917 23.029 30.351 ng Project 24.549 23.577 23.356 23.607 31.457 23.557 23.557	246.7 244.2 242.4 243.7 244.5 244.8 244.7 244.0 243.7 245.0 244.1 t ITA III laps=7 240.2 242.5 243.0 231.4 241.8 242.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 22nc	2'57.766 2'25.011 2'22.568 2'21.403 2'19.350 2'20.460 2'20.041 2'24.679 2'18.831 2'20.676 2'18.364 2'18.257 2'17.748 2'17.297 2'17.066 2'16.533 2'16.196 2'15.463 2'15.856 2'15.046	1'05.278 37.381 36.556 36.219 35.704 35.693 36.015 39.134 35.511 35.490 35.432 35.457 35.355 35.140 35.334 35.097 34.789 34.789 34.705 34.743 cott REDDI Ru 1'14.294	46.337 43.685 42.950 42.663 41.865 42.220 41.859 43.540 41.711 42.826 41.422 41.404 41.123 40.986 40.870 40.754 40.365 40.610 40.305	41.396 39.925 39.260 38.659 38.275 38.948 38.571 38.565 38.283 38.599 38.070 38.083 37.476 37.458 37.476 37.361 37.568 37.072 Marc VDS otal laps=10 41.286	24.755 24.020 23.802 23.862 23.506 23.599 23.596 23.440 23.313 23.136 23.258 23.256 23.224 23.089 22.948 22.973 22.926 3 Racing T 6 Full 24.724	241.6 241.3 240.9 241.9 241.2 240.3 240.6 240.1 239.9 239.6 239.5 239.8 239.1 238.8 238.7 238.7 238.7 239.4 239.0







Free Practice Nr. 3 Moto2 Т3 T1 Т2 Т3 Lap Lap Time T1 T2 T4 Speed Lap Lap Time T4 Speed 2 37.666 43.698 39.157 24.020 240.4 17 35.123 41.124 37.552 23.039 243.0 2'24.541 2'16.838 3 36.586 42.885 39.349 23.718 241.0 2'22.538 Speed Master ITA Andrea IANNONE 4 36.641 43.035 39.944 23.852 238.6 2'23.472 29 26th Runs=4 Total laps=15 Full laps=8 238.8 5 2'20.993 36.195 42.675 38.478 23.645 6 35.987 42.476 38.765 23.834 239.3 2'21.062 4'04.820 2'14.449 46.318 39.865 24.188 7 2'20.778 36.226 42.169 38.601 23.782 236.5 2 2'20.961 36.749 42.357 38.486 23.369 238.3 8 46.280 38.702 236.6 2'25.557 36.894 23.681 3 35.568 41.282 22.913 242.4 2'17.170 37.407 42.618 238.7 9 2'21.196 36.141 38.661 23.776 4 2'16.858 35.026 41.296 37.419 23.117 244.4 10 43.597 36.813 39.842 31.367 236.9 2'31.619 5 2'39.237 37.646 47.124 41.534 32.933 11 9'59.835 8'10.054 42.057 41.853 25.871 6 2'38.927 55.441 42.488 37.834 23.164 12 2'17.268 34.991 41.679 37.524 23.074 242.9 7 35.291 41.375 37.724 23.129 241.9 2'17.519 239.7 13 2'15.749 34.744 40.531 37.482 22.992 8 35.179 41.359 37.536 22.938 241.9 2'17.012 14 34.828 40.805 37.579 22.993 240.6 2'16.205 9 2'31.451 37.045 44.533 39.414 30.459 244.1 15 2'16.472 34.552 40.325 38.534 23.061 240.1 10 8'23.110 6'35.878 45.399 38.533 23.300 43.048 16 2'23.315 36.415 39.963 23.889 240.4 35.259 11 2'17.043 41.106 37.752 22.926 241.4 12 2'16.268 34.957 40.833 37.655 22.823 242.3 QMMF Racing Team SPA Ricard CARDUS 23rd 88 13 2'24.239 35.494 42.475 37.866 28.404 242.2 Total laps=14 Full laps=9 14 4'56.408 3'06.109 46.330 39.736 24.233 25.255 1 4'18.397 2'24.837 47.103 41.202 15 2'19.070 35.845 42.324 37.776 23.125 241.1 2 38.197 43.259 39.048 23.833 236.0 2'24.337 Tech 3 B BEL Xavier SIMEON 3 36.289 42.536 38.599 24.083 239.0 2'21.507 27th 19 Full laps=8 Runs=3 Total laps=14 240.0 4 2'19.213 35.994 41.646 38.211 23.362 5 35.426 41.347 38.288 23.482 240.4 2'18.543 1 47.249 46.051 25.116 2'40.097 41.68 6 2'32.834 38.133 44.131 39.460 31.110 240.3 2 2'25.674 37.975 43.810 39.735 24.154 235.0 7 10'37.189 43.359 39.515 23.511 12'23.574 3 36.347 41.892 38.615 23.673 236.4 2'20.527 8 37.997 23.283 239 7 2'17.535 35.115 41.140 4 2'18.822 35.760 41.545 38.271 23.246 236.6 9 41.107 37.686 240.5 35.154 23.331 2'17.278 5 35.325 41.004 37.983 23.018 2'17.330 237.6 10 2'20.168 37.284 42.343 37.464 23.077 240.0 6 37.168 44.993 40.356 31.314 240.3 2'33.831 11 2'15.808 34.686 40.532 37.359 23.231 240.8 7 4'12.770 42.366 38.082 23.093 5'56.311 28.888 38.584 12 40.037 43.763 240.18 2'16.973 35.282 40.805 37.765 23.121 238.4 13 2'48.717 41.585 38.672 23.065 4'32.039 9 35.844 45.807 .26 33.642 238.7 40.518 241.4 14 2'16.134 35.909 36.883 22.824 45.347 10 6'51.768 5'00.795 41.864 23.762 11 38.094 23.209 238.0 35.181 40.794 2'17.278 Yonny HERNANDEZ Blusens-STX COL 24th 68 12 2'24.040 35.074 43.509 41.847 23.610 236.8 Runs=2 Total laps=9 Full laps=6 13 35.233 40.964 37.911 23.265 237.9 2'17.373 1 3'02.488 1'09.119 47.057 41.299 25.013 14 2'48.036 36.161 56.491 44.617 30.767 237.0 2 37.063 43.043 38.867 23.612 241.6 2'22.585 Mapfre Aspar Team M SPA Julian SIMON 3 2'20.655 36.318 43.030 38.019 23.288 243.0 28th 60 Total laps=2 Runs=1 Full laps=1 4 35.531 41.821 38.117 23.130 243.0 2'18.599 5 38.168 241.1 2'18.939 35.541 41.920 23.310 41'33.419 47.297 39.89 24.092 43'24.700 6 35.510 41.913 38.072 23.253 241.7 2'18.748 2 35.677 41.276 37.399 22.985 244.6 2'17.337 41.397 37.964 31.112 2'26.042 Jordi TORRES Mapfre Aspar Team M SPA 8 13'38.723 11'56.370 41.337 37.755 23.261 29th 18 9 2'16.125 35.024 40.737 37.230 23.134 238.3 Runs=2 Total laps=11 Full laps=8 25.704 1 3'06.742 1'05.525 52.226 43.287 HP Tuenti Speed Up SPA Pol ESPARGARO 25th 44 2 2'26.733 38.791 44.017 39.426 24.499 234.9 Runs=2 Total laps=17 Full laps=14 3 36.673 42.032 39.034 23.770 236.4 2'21.509 3'28.839 1'31.708 48.773 25.402 4 42.368 38.509 23.371 243.5 2'20.632 36.384 2 2'28.463 38.316 45.243 40.462 24.442 238.1 5 35.958 41.740 39.967 23.151 242.3 2'20.816 36.711 3 2'23.038 43.370 39.181 23.776 239.8 6 2'21.590 36.008 43.480 38.552 23.550 243.6 4 36.374 44.035 38.947 23.473 242.0 2'22.829 7 35.725 41.446 38.171 23.213 240.8 2'18.555 5 2'21.115 36.120 42.421 38.949 23.625 241.1 8 2'18.298 35.563 41.409 38.197 23.129 237.3 6 35.720 42.152 38.829 23.450 240.2 42.881 2'20.151 9 2'29.851 35.455 38.847 32.668 242.5 7 240.7 2'19.755 35.586 42.061 38.628 23.480 10 10'01.806 8'15.044 43.058 39.455 24.249 8 35.470 42.056 38.416 23.495 241.1 2'19.437 2'17.414 35.070 41.211 37.951 11 23.182 241.2 9 41.848 38.648 241.0 2'19.520 35.532 23.492 Italtrans Racing Team ITA Claudio CORTI 10 2'25.620 35.353 45.691 40.625 23.951 240.2 30th 71 39.37 28.814 11 35.455 42.077 Total laps=13 Full laps=8 12 5'22.146 43.025 38.845 22.964 7'06.980 48.111 25.281 1 1'02.264 42.929 2'58.585 43.887 37.499 23.046 243.4 13 2'19.144 34.712 2 2'26.225 37.793 44.211 39.967 24.254 237.7 41.922 37.783 23.176 243.4 14 2'17.914 35.033 3 32.814 2'39.060 48.779 35.172 41.174 37.850 23.156 242.3 15 2'17.352 24 141 4 5'22.363 3'20.905 54 017 43.300 16 34.841 41.038 37.435 22.921 241.1 2'16.235 5 23.792 2'22.144 36.362 42.994 38.996 237.8

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Team CatalunyaCaixa SPA

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

Marc MARQUEZ

Fastest Lap:



33.400

2'09.067



35.542

21.793

38.332

Free	Practi	ice Nr. 3										Mo	oto2
Lap L	.ap Time	T1	T2	<i>T3</i>	T4	Speed	Lap I	Lap Time	T1	T2	<i>T3</i>	T4	Speed
6	2'21.827	36.245	42.700	39.144	23.738	238.7	8	2'19.575	35.814	41.909	38.221	23.631	240.2
7	2'43.834	39.342	42.937	57.857	23.698	239.4	9	2'19.295	35.586	41.585	38.557	23.567	241.9
8	2'32.161	P 36.359	44.396	39.285	32.121	238.9	10	2'18.875	36.106	41.409	38.081	23.279	241.6
9	13'49.023	11'55.980	45.077	44.600	23.366		11	2'19.732	35.533	41.288	39.642	23.269	242.5
10	2'26.921	37.454	47.020	38.808	23.639	239.9		C4	over ODE	NID A A I	MS Racin	2	RSA
11	2'19.364	1	41.485	38.703	23.439	240.7	35th	ı∣ 97 ∣ St	even ODE			•	
12	2'17.781		41.040	38.042	23.166	239.9			Ru	ns=2 T	otal laps=16	S Full	laps=13
13	2'18.444	35.477	41.041	38.566	23.360	239.5	1	2'53.068	57.946	48.289	41.483	25.350	
		Simone COI	261	Ioda Raci	na Projec	t ITA	2	2'27.009	38.851	44.198	39.511	24.449	232.2
31st	3						3	2'23.312	37.139	43.057	38.949	24.167	237.7
			uns=2 T	otal laps=1	4 Full	laps=10	4	2'22.876	37.106	43.358	38.665	23.747	240.1
1	3'59.916		45.023	40.099	24.555		5	2'22.026	36.538	43.017	38.811	23.660	241.6
2	2'21.579		42.731	38.082	23.638	238.3	6	2'22.398	36.848	42.873	38.911	23.766	240.2
3	2'19.330		41.947	38.152	23.213	240.2	7	2'21.214	36.487	42.605	38.416	23.706	237.9
4	2'18.782		41.898	37.973	23.215	242.0	8	2'21.874	36.425	42.738	38.855	23.856	240.7
5	2'20.501	35.925	42.029	38.528	24.019	242.2	9	2'21.612	36.461	42.704	38.713	23.734	238.5
6	2'33.340		43.388	39.441	32.920	236.5	_10	2'39.651		46.877	41.365	34.574	237.9
	13'15.765		42.495	38.525	23.588		11	9'47.881	7'59.844	43.320	39.297	25.420	
8	2'19.680		42.076	38.325	23.558	240.9	12	2'19.787	35.902	41.973	38.284	23.628	239.5
9	2'19.504		41.813	38.318	23.404	240.7	13	2'20.048	35.913	41.795	38.655	23.685	238.4
10	2'23.041	36.116	44.585	38.791	23.549	241.7	14	2'20.687	36.313	42.129	38.518	23.727	237.1
11	2'17.902	1	41.348	37.820	23.319	239.7	15	2'19.727	35.758	41.991	38.279	23.699	237.1
12	2'17.857		41.360	37.611	23.243	240.5	16	2'18.896	35.808	41.937	37.902	23.249	238.9
13	2'24.199		42.722	39.116	23.300	240.3		M	ashel AL N	AIMI	QMMF Ra	cing Tear	m QAT
_14	2'32.623	P 36.909	45.064	37.880	32.770	240.2	36th	95 M				_	
		Robertino P	IFTRI	Italtrans F	Racing Te	am VFN					otal laps=15		laps=12
32nd	39 ^r				_		1	3'59.793	2'02.641	48.996	42.581	25.575	
				otal laps=1		laps=10	2	2'29.095	38.850	45.112	40.430	24.703	232.8
1	2'42.674		46.271	41.359	25.074		3	2'26.008	37.470	44.142	39.878	24.518	237.6
2	2'26.311	37.789	43.778	40.143	24.601	234.5	4	2'29.110	38.838	44.744	40.429	25.099	238.7
3	2'21.969		42.420	38.816	24.061	229.2	5	2'50.684	36.749	57.990	51.383	24.562	239.6
4	2'20.284		42.215	38.073	23.528	236.7	6	2'28.112	36.743	47.667	39.452	24.250	237.9
5	2'20.393		42.012	38.349	23.675	239.5	7	2'23.759	36.740	43.770	39.255	23.994	237.2
6	2'20.305		41.967	38.343	23.659	239.5	8	2'23.358	36.452	42.937	39.884	24.085	239.8
7	2'21.099		42.312	38.834	23.838	236.9	9	2'58.369		50.377	54.211	35.041	237.9
8	2'21.511	36.706	42.320	38.417	24.068	238.7	10	9'19.809	7'34.235	42.583	39.209	23.782	
9	2'35.616		44.943	39.490	31.493	236.4	11	2'19.845	35.568	42.240	38.416	23.621	239.3
	15'05.061	13'15.307	44.127	40.109	25.518		12	2'23.131	35.578	45.344	38.383	23.826	238.5
11	3'27.824		1'46.885	40.088	24.392	236.4	13	2'20.207	35.751	42.073	38.719	23.664	239.7
12	2'22.419		43.236	39.039	23.837	237.9	14	2'23.566	35.943	42.090	40.910	24.623	236.8
13	2'17.976	35.519	41.083	38.047	23.327	240.4	15	2'22.180	35.921	41.936	40.428	23.895	237.8
22"4	4 A F	atthapark '	WILAIR	Thai Hond	da Singha	S THA	2746	To	mmaso Lo	ORENZ	Aeroport o	de Castell	o ITA
33rd	14	•		Total laps=	9 Fu	ıll laps=6	37 th	24			otal laps=19		laps=18
	0/5/1/1/0							2105 171					10-10-10
1 2	2'54.148 2'26.746		48.998 44.184	41.422 40.230	24.947 24.062	229.3	1 2	3'05.174	1'02.673 40.910	50.886 47.086	44.760 42.124	26.855 25.964	219.8
3			43.028	39.105	23.865	237.9	3	2'36.084	40.504	46.435	42.124	26.212	219.6
4	2'22.761 2'21.281		42.400	38.868	23.516	236.1	4	2'35.254 2'32.651	39.893	45.680	41.692	25.386	225.9
5	2'18.782	1	41.824	38.106	23.334	245.1	5	2'31.682	39.379	45.561	41.473	25.269	223.0
6	2'18.957	Г	41.647	38.356	23.246	244.1	6	2'31.120	39.122	45.690	41.139	25.169	228.1
7	2'19.055		41.829	38.125	23.189	244.1	7	2'30.840	39.113	45.417	41.139	25.118	235.3
8	2'46.723		47.128	42.653	36.187	218.2	8	2'28.334	38.506	44.670	40.378	24.780	232.8
		P 18'17.075	55.100	57.623	43.450	210.2	9	2'27.006	38.107	44.195	40.211	24.493	236.1
							10	2'26.607	37.774	43.929	40.164	24.740	235.3
2446	64 8	antiago HE	ERNAND	SAG Tea	m	COL	11	2'26.323	37.597	43.855	40.183	24.688	234.4
34th	64			otal laps=1		ıll laps=8	12	2'24.477	37.509	43.306	39.360	24.302	234.7
1	21/17 160		48.006		25.473		13	2'22.643	36.555	42.883	39.088	24.117	237.3
1 2	2'47.168		44.733	42.423 40.165	24.542	237.1	14	2'22.634	36.685	42.942	38.916	24.091	236.7
	2'27.718						15	2'22.326	36.770	42.641	38.946	23.969	235.9
3	2'23.928		43.855	38.889 38.651	23.744	240.8 242.3	16	2'21.596	36.279	42.490	38.939	23.888	236.7
4 5	2'20.702		42.062	38.651 38.150	23.635		17	2'21.596	36.381	42.425	38.786	24.004	235.8
5 6	2'19.360		41.916	38.159	23.288	242.9 243.0	18	2'20.561	36.384	42.192	38.403	23.582	236.1
<u>6</u> 7 2	3'55.073		1'59.052	45.006	35.233	∠43.U	19	2'21.782	36.030	42.786	38.860	24.106	238.2
1 2	20'18.728	18'31.497	43.922	39.356	23.953		,	02		00	00.000	00	
Fastor	st Lap:	Marc MARQL	IF7		Team Ca	talunva∩	aiya QD	טחיכ ∆).067 33	3.400 3	8.332 35	.542 2°	1.793
1 03163	s. Lap.	IVIAIC IVIAINUC	,		i caili Ca	laiuiiyaC	има ЭР	A 208	33	,. -1 00 3	0.002 33	.542 2	1.133





Free Practice Nr. 3 Moto2

Lap Lap Time

T1

T2

T3

T4 Speed

T4 Speed

	up IIII	_							Ороси
38th	53	Vale	entin	DE	BISE		Speed Up		FRA
30111	33			Rι	uns=3	T	otal laps=16	Full	laps=11
1	2'56.55	56	1'02.	496	46.6	677	41.795	25.588	
2	2'26.80)2	38.	073	44.0)26	40.362	24.341	237.3
3	2'23.82	28	36.	804	43.2	230	39.631	24.163	241.2
4	2'23.36	8	36.	561	43.2	279	39.459	24.069	243.1
5	2'24.37	76	36.	920	43.3	370	39.958	24.128	240.1
6	2'36.13	34 P	38.	113	45.4	112	40.004	32.605	239.4
7	7'30.11	18	5'42.	160	43.9	999	39.736	24.223	
8	2'23.32	22	36.	641	42.8	361	39.581	24.239	237.5
9	2'23.07	71	36.	870	42.6	372	39.365	24.164	239.0
10	2'21.98	34	36.	449	42.4	154	39.130	23.951	240.8
11	2'21.93	34	36.	377	42.4	178	39.231	23.848	240.9
12	2'22.19	91	36.	539	42.5	523	39.174	23.955	240.7
_13	2'37.62	23 P	37.	462	45.7	736	41.032	33.393	238.3
14	3'07.57	71	1'21.	265	42.9	975	39.322	24.009	
15	2'21.30	9	36.	177	42.2	225	39.048	23.859	240.6
_16	2'21.59	91	36.	217	42.4	125	39.154	23.795	240.6
-		۸۱۵	v EC	DΛ	RGAF	20	Pons HP 4	10	SPA
39th	40	Alei	X ES					-	_
				Rı	uns=1		Total laps=5	Fu	II laps=3
1	3'37.45	58	1'44.	499	46.2	299	41.591	25.069	
2	2'27.06	35	37.	781	44.6	345	40.227	24.412	235.7
3	2'22.73	38		498	43.3	312	39.046	23.882	241.1
4	2'21.39	91	36.	168	42.6	305	38.682	23.936	241.3
5	2'31.30)8 P	37.	423	43.8	358	40.277	29.750	232.9

T3

Lap Lap Time

Fastest Lap: Marc MARQUEZ Team CatalunyaCaixa SPA 2'09.067 33.400 38.332 35.542 21.793



