

## **GRAN PREMIO bwin DE ESPAÑA**

## Qualifying

## **Chronological Analysis of Performances**



Moto3

P CIO	ssing the t	finish	line in pit l	lane	T2 Time	from 1st i	ntermed. 1	to 2nd i	ntermed.	T4 Time	from 3rd i	intermediate	e to finish	line
Lap	Lap Time	)	<i>T1</i>	T2	<i>T3</i>	<i>T4</i>	Speed	Lap	Lap Time	T1	T2	? <i>T3</i>	T4	Speed
4 - 4	40 8	lex	RINS		Estrella C	Salicia 0,0	SPA	15	1'58.431	34.286	17.613	33.079	33.453	181.4
1st	42			ns=3 To	otal laps=1	3 Fu	II laps=8	16	1'47.598	26.697	16.348	31.338	33.215	210.7
1	3'02.784	,	1'38.234	17.974	32.529	34.047	201.3	17	1'47.711	26.527	16.474	31.486	33.224	209.9
2	1'47.656		26.575	16.339	31.601	33.141	208.9		Rra	d BINDE	D	Ambrogic	Racing	RSA
3	1'46.845		26.309	16.190	31.308	33.038	211.4	4th	41 Bra			otal laps=1	Ū	laps=1
4	14'12.255							1	2'06.278	42.484	17.423	31.858	34.513	196.7
5	2'08.353		42.355	18.820	33.296	33.882	186.8	2	1'48.545	26.574	16.497	31.450	34.024	198.7
6	1'47.437		26.480	16.357	31.410	33.190	208.6	3	1'48.601	26.444	16.502	31.346	34.309	199.2
7	1'47.111		26.333	16.340	31.178	33.260	207.0	4	2'12.643	30.710	24.817	42.822	34.294	87.7
8	1'46.997		26.317	16.256	31.171	33.253	209.5	5	1'59.544	26.613	16.512	40.157	36.262	202.5
9	1'47.592		26.429	16.407	31.404	33.352	206.8	6	1'49.182	26.693	16.539	31.867	34.083	203.3
10	4'14.755		29.767	16.978	32.423	2'55.587	205.1	7	5'56.373 P	27.147	17.034	32.322	4'39.870	197.8
11 12	2'16.929	_	51.053 <b>26.270</b>	18.653 16.200	32.957 <b>31.068</b>	34.266 33.122	195.1 <b>212.1</b>	8	1'58.124	33.104	19.087	32.193	33.740	150.3
13	1'46.660		29.245	16.200	31.459	33.122	214.9	9	1'52.573	26.837	17.672	33.480	34.584	175.9
13	1'50.810	1	29.245	10.100	31.459	33.936 <u></u>	214.9	10	1'58.080	26.287	16.394	41.170	34.229	202.4
O	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	/lave	rick VIÑ	ŇALES	Team Ca	lvo	SPA	11	1'48.596	26.551	16.603	31.472	33.970	198.4
2nd	l   25   <sup>^</sup>				otal laps=1	7 Full	laps=10	12	1'48.554	26.481	16.587	31.469	34.017	199.6
	2107 770							13	1'54.130	30.655	16.933	32.054	34.488	200.7
1	3'07.770		1'40.387	21.259	32.287	33.837	196.0	14	3'10.096 P	26.587	17.052	31.705	1'54.752	194.4
2	1'47.621		26.481	16.332	31.462	33.346	207.6	15	2'11.814	32.257	19.438	41.133	38.986	136.0
	1'47.739		26.523	16.330	31.503	33.383	208.5	16	1'48.510	26.453	16.375	31.430	34.252	206.6
4 5	1'48.026		26.629	16.334	31.503	<b>33.560</b> 3'55.427	208.2 207.5	17	1'47.517	26.272	16.384	31.246	33.615	203.2
6	5'10.618		26.780	16.475				18	1'47.657	26.258	16.382	31.311	33.706	202.0
7	1'53.229		31.817 26.533	16.629 16.303	31.510 <b>31.665</b>	33.273 <b>33.444</b>	206.2 208.2	19	1'57.290	31.847	18.482	32.945	34.016	181.7
8	1'47.945 1'47.403		26.426	16.326	31.402	33.249	208.4				<u> </u>	Carotta T	echnology	/ _ Alic
9	1'47.890		26.493	16.374	31.508	33.515	207.7	5th	8 Jac	k MILLEF		otal laps=1		laps=11
10	5'56.022		26.884	16.829	32.313	4'39.996	208.3							
11	2'05.532		39.638	16.905	32.951	36.038	207.6	1	2'38.972	1'13.156	16.952	34.460	34.404	202.1
12	1'47.228		26.343	16.301	31.360	33.224	208.5	2	1'49.348	26.968	16.596	31.900	33.884	203.1
13	1'47.389	1	26.415	16.382	31.435	33.157	207.3	3	1'55.712	27.240	18.499	34.878	35.095	165.5
14	1'47.854		26.559	16.341	31.539	33.415	207.7	4	1'49.074	26.806	16.775	31.677	33.816	206.8
15	3'14.150	Р	26.665	16.315	31.621	1'59.549	210.2	5	5'06.724 P	27.653	17.227	33.344 35.716	3'48.500	194.3
16	1'53.567	-	30.825	16.766	32.761	33.215	209.6	6	2'01.624	33.691	17.332		34.885	190.1
17	1'47.145		26.370	16.312	31.324	33.139	210.1	7 8	1'48.632 1'47.990	26.754 26.482	16.601 16.503	31.689 31.444	33.588 33.561	203.5 203.2
		:-	CALOM		Red Bull	KTM Aio	SPA	9	1'48.799	26.547	16.863	31.602	33.787	205.2
3rd	39 L	.uis	SALOM			•		10	9'18.583 P	32.643	20.481		7'50.913	166.2
			Ru	ns=3 To	otal laps=1	/ Full	laps=12	11	2'03.856	37.012	19.066	32.689	35.089	179.0
1	2'38.133	,	1'11.944	17.528	34.395	34.266	197.1	12	1'47.613	26.400	16.428	31.197	33.588	203.0
2	1'49.125		26.921	16.456	32.133	33.615	208.3	13	1'47.786	26.351	16.404		33.679	203.7
3	1'56.274		27.739	19.312	35.278	33.945	163.5	14	1'48.306	26.573	16.490	31.526	33.717	203.5
4	1'48.386		26.595	16.737	31.687	33.367	208.3	15	1'57.612	33.161	18.051	32.736	33.664	207.1
5	5'26.030		27.047	16.574	32.961	4'09.448	208.4	16	1'48.492	26.710	16.438	31.516	33.828	201.1
6	1'53.377		30.843	16.612	32.109	33.813	205.9							
7	1'48.351		26.764	16.436	31.848	33.303	208.4	6th	23 Nice	colò ANT		. GU&FUN		
8	1'48.125		26.667	16.538	31.555	33.365	208.2			Ru	ns=3 T	otal laps=1	3 Fu	II laps=8
	7'06.932		32.093	16.772		5'45.952	206.2	1	2'24.317	59.469	17.123	33.334	34.391	203.8
9	1150 050		36.397	16.970 16.335	32.366 31.295	33.525 33.322	202.3 <b>210.3</b>	2	1'48.837	26.894	16.334	31.854	33.755	209.9
9 10	1'59.258		つん コフト!!			//	Z 1U.O							207.7
9 10 11	1'47.327		26.375					3	1'48.261	26.510	16.404	31.680	33.667	207.7
9 10 11 12	1'47.327 2'00.963	i	27.642	17.403	41.195	34.723	174.3	3 4	<b>1'48.261</b> 9'18.049 P	26.510 32.632	16.404 19.864		33.667 7'52.746	189.5
9 10 11 12 13	1'47.327 2'00.963 1'47.904		27.642 26.541	17.403 16.474	41.195 31.409	34.723 33.480	174.3 209.7							
9 10 11 12	1'47.327 2'00.963		27.642	17.403	41.195	34.723	174.3	4	9'18.049 P	32.632	19.864	32.807	7'52.746	189.5





Qualifying Moto3 T1 T2 Т3 T4 Speed T1 T2 Т3 T4 Speed Lap Lap Time Lap Lap Time 26.522 33.654 6 16.319 31.351 207.6 1'47.846 Efren VAZQUEZ Mahindra Racing SPA 7 26.518 16.422 31.370 33.432 204.4 1'47.742 10th Total laps=16 Full laps=11 8 19.615 32.185 192.3 Runs=3 9'53.227 31.096 32.143 9 36.415 17.106 33.973 202.6 1'59.637 173.7 1 1'00.410 19.769 41.845 35.726 2'37.750 10 26.702 16.642 31.562 33.852 202.7 1'48.758 2 33.901 202.7 1'50.110 27.182 16.692 32.335 11 1'50.435 26.480 16.450 33.585 33.920 205.1 3 1'57.239 27.458 18.725 36.107 34.949 151.3 26.576 16.677 31.692 34.003 205.8 12 1'48.948 4 16.582 31.588 1'48.657 26.774 33.713 204.7 26.769 16.426 34.022 209.9 13 1'48.866 31.649 5 16.735 31.903 5'49.053 203.1 27.051 7'04.742 35.470 17.637 37.823 34.052 6 2'04.982 157.9 Mapfre Aspar Team M GER Jonas FOLGER 7th 94 7 1'48.512 26.530 16.605 31.607 33.770 204.0 Full laps=11 Total laps=16 Runs=3 8 16.559 33.762 205.0 1'48.562 26.743 31.498 1 1'10.768 17.697 41.268 34.460 158.1 9 1'49.210 26.780 16.547 31.824 34.059 205.3 2'44.193 2 1'49.151 26.854 16.634 31.892 33.771 206.2 10 1'56.623 30.518 18.522 33.504 34.079 196.7 3 1'50.834 26.892 16.546 31.946 35.450 208.0 11 26.951 16.744 32.472 5'57.862 201.9 4 26.743 16.509 31.601 33.856 207.4 12 43.353 18.714 42.445 37.915 148.5 1'48,709 2'22.427 207.4 5 5'53.820 29.487 16.708 32.873 4'34.752 13 1'49.107 26.654 16.427 31.667 34.359 207.3 31.778 16.831 32.120 34.129 203.7 14 16.390 34.790 207.4 6 1'54.858 1'49.305 26.467 31.658 205.9 15 7 1'48.423 26.648 16.524 31.581 33.670 1'48.147 26.739 16.362 31.496 33.550 209.8 8 206.0 1'48.255 26.534 16.564 31.556 33.601 16 1'49.243 26.738 16.588 32.019 33.898 204.7 9 28.611 17.239 32.55 55.975 200.2 7'14.376 Red Bull KTM Ajo MAL Zulfahmi KHAIRUD 16.934 10 36.945 33.939 48.819 201.6 2'16.637 11th 63 16.468 Runs=3 Total laps=16 Full laps=11 31.317 33.524 207.0 11 1'47.793 26.484 12 26.441 16.433 31.233 35.467 208.0 1'49.574 1 1'35.673 17.030 34.118 202.7 2'59.164 32.343 13 1'50.324 27.256 16.735 32.050 34.283 205.4 2 16.652 34.038 1'49.304 26.650 31.964 205.6 14 1'48.826 26.520 16.450 31.611 34.245 209.2 3 16.588 31.827 33.897 207.8 26.434 1'48.746 120.9 35.282 18.731 34 091 33.718 15 2'01.822 27.162 16.862 32.285 4'55.925 205.7 26.597 16.431 209.8 16 1'48,120 31.478 33.614 5 31.337 16.834 31.603 33.942 206.0 1'53.716 6 16.672 31.560 33.692 205 4 1'48.594 26.670 Avant Tecno FIN Niklas AJO 31 7 26.604 16.661 31.750 33.873 205.4 8th 1'48.888 Runs=3 Total laps=12 Full laps=7 8 7'46.149 26.615 16.584 33.175 6'29.775 206.8 1 2'22.429 57.828 32.304 35.094 208.2 9 1'56.069 32.956 17.014 32.061 34.038 207.2 10 2 16.500 207.9 16.579 33.724 207.2 1'49.063 26.798 31.572 34.193 1'48.534 26.556 31.675 3 26.650 16.747 31.879 33.747 205.9 11 26.459 16.569 31.478 33.756 207.1 1'48.262 1'49.023 4 1'48.471 26.637 16.539 31.644 33.651 209.3 12 1'48.838 26.655 16.515 31.434 34.234 208.0 5 32.590 13 28.345 17.344 36.579 34.560 191.2 5'34.358 16.773 4'16.774 206.5 1'56.828 6 1'58.287 31.423 16.945 33.963 35.956 205.7 14 1'51.179 26.584 16.362 31.921 36.312 210.1 7 26.984 16.693 31.699 33.878 207.4 15 26.733 16.593 33.585 34.714 209.5 1'51.625 1'49.254 206.6 33.984 8 1'49.157 26.757 16.659 31.777 33.964 16 1'49.607 26.803 16.385 32.435 213.9 9 28.190 16.759 31.842 33.966 204.5 1'50.757 Danny WEBB Ambrogio Racing **GBR** 10 18.000 188 5'26.538 '05.821 12th 99 Runs=3 Total laps=17 Full laps=12 11 1'55.502 32.846 17.323 31.854 33.479 204.4 12 1'47.868 26.486 16.563 31.424 33.395 205.7 1 19.075 34.462 175.0 2'39.668 1'09.170 36.961 2 26.831 16.554 31.726 33.989 202.1 1'49,100 Redox RW Racing GP CZE Jakub KORNFEIL 84 9th 17.591 3 1'56.525 26.971 35.791 36.172 191.7 Runs Total laps=18 Full laps=13 4 26.889 16.512 31.752 33.966 204.8 1'49.119 1 50.674 17.651 206.8 5 16.509 204.9 40.527 39.823 26.849 31.816 34.235 2'28.675 1'49.409 2 27.488 16.724 32.072 33.790 204.2 6 33.468 5'15.504 197.8 1'50.074 6'33.894 27.837 17.085 3 1'49.670 26.980 16.640 32.149 33.901 211.4 7 2'20.040 36.328 27.820 41.303 34.589 91.3 4 1'48.748 26.764 16.407 31.799 33.778 211.0 8 1'49.832 27.306 16.580 31.940 34.006 205.5 16.370 33.506 26.744 16.537 31.713 5 2'01.054 26.899 44.279 211.3 9 1'49.095 34.101 200.2 6 26.918 16.474 32.057 33.996 207.1 10 29.906 17.270 34.224 34.131 187.6 1'55.531 1'49,445 27.034 16.603 32.394 4'59.161 205.2 11 27.204 16.837 32.532 3'57.686 197.5 6'15.192 5'14.259 8 2'10.091 36.725 18.432 36.691 38.243 170.4 12 2'16.247 49.694 17.865 32.481 36.207 202.9 16.517 31.951 33.777 205.0 13 26.610 33.864 203.0 9 1'49.337 27.092 1'48.359 16.460 31.425 10 26.522 16.642 31.753 33.625 204.9 14 30.251 16.566 32.301 34.659 198.1 1'48.542 1'53,777 16.433 31.688 33.613 203.9 15 26.604 16.467 31.596 33.787 205.5 11 1'48.349 26.615 1'48.454 12 1'48.083 26.608 16.427 31.534 33.514 204.9 16 1'57.592 32.587 18.528 32,740 33.737 204.0 16.509 26.552 16.466 13 26.737 31.754 33.711 204.1 17 1'49.515 31.581 34.916 205.5 1'48.711 14 16.993 3'55.096 27.578 33.322 200.9 Ongetta-Rivacold FRA Alexis MASBOU 15 36.148 18.823 38.761 43.543 154.3 2'17.275 13th 10 16.455 33.880 208.5 Runs= Total laps=17 Full laps=12 27.227 31.937 16 1'49.499 26.789 16.427 32.608 37.880 209.2 17 1'53.704 1 17.738 35.315 39.769 195.4 2'24.649 51.827 18 1'48.009 26.604 16.323 31.691 33.391 209.8

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Estrella Galicia 0,0

2

SPA

1'50.857

1'46,660



Alex RINS

Fastest Lap:



27.239

16.709

26.270

32.277

16.200



31.068

34.632

205.7

33.122

1 an	lifying												oto3
Lap	Lap Time	T1	<i>T2</i>	<i>T3</i>	T4	Speed	Lap	Lap Time	T1_	<i>T2</i>	<i>T3</i>	T4	Spee
3	1'52.220	27.113	16.533	33.755	34.819	208.4	5	1'49.291	26.879	16.491	31.981	33.940	205.
4	1'49.895	27.155	16.642	32.166	33.932	205.9	6	6'21.760 P	27.388	17.016	32.842	5'04.514	197.
5	7'40.490 P	29.606	17.311	33.339	6'20.234	195.6	7	1'58.053	33.830	17.281	32.579	34.363	195.
6	2'00.707	33.681	17.245	33.550	36.231	197.9	8	1'49.741	27.015	16.709	31.937	34.080	201.
7	1'49.123	26.822	16.680	31.738	33.883	204.5	9	5'42.245 P	27.435	16.950	32.366	4'25.494	199.
8	1'49.235	26.654	16.703	31.879	33.999	203.8	10	2'03.657	38.156	17.240	34.274	33.987	196.
9	2'11.696	31.274	17.455	47.001	35.966	189.8	11	1'48.974	26.701	16.724	31.773	33.776	199.
10	1'51.294	28.260	17.010	32.028	33.996	199.6	12	1'48.972	26.633	16.624	31.828	33.887	201
11	1'48.745	26.700	16.525	31.676	33.844	207.0	13	3'32.378 P	26.960	16.843	31.953	2'16.622	199.
12	4'43.953 P	27.864	16.726	32.544	3'26.819	205.9	14	1'54.712	31.810	16.816	32.092	33.994	203
13	2'04.293	33.158	17.264	34.225	39.646	202.1	15	1'48.502	26.612	16.521	31.622	33.747	203
14	1'48.981	26.814	16.425	31.804	33.938	206.7	16	1'48.911	26.684	16.634	31.740	33.853	203
15	1'48.413	26.620	16.402	31.599	33.792	207.5	474	Johr	n McPHE	F	Caretta T	echnology	' - G
16 17	1'56.692	29.178	17.918	33.275	36.321	192.1	17t	h 17 J <sup>onr</sup>			otal laps=1		laps=
17	1'50.151	26.979	16.672	32.036	34.464	202.9		0100.074					
141	L CA Arti	hur SISSI	S	Red Bull	KTM Ajo	AUS	1	2'23.674	56.867	17.013	33.199	36.595	203
4t	h 61 Arti			otal laps=1	7 Full	laps=12	2	1'50.167	27.095	16.630	32.231	34.211	208
_	0100 704			•			3	1'56.120	26.791	16.339	32.575	40.415	212
1	2'26.721	1'01.031	17.343	32.931	35.416	206.8	4	1'48.915	26.975	16.495	31.648	33.797	206
2	1'51.779	27.302	16.762	33.259	34.456	198.8	5 6	1'55.317	27.818	18.899	34.079	34.521 34.279	192
3 4	1'50.342	27.109 26.921	16.673 16.637	32.421 32.133	34.139 34.110	211.0 210.6	6 7	1'49.824	26.907 28.615	16.619 17.223	<b>32.019</b> 33.594	34.279 6'12.787	205
4 5	<b>1'49.801</b> 4'54.704 P	28.825	17.413	32.133	34.110	198.5	8	7'32.219 P 2'06.992	37.257	21.249	34.268	34.218	192 157
6		32.578	17.413	37.175	38.997	193.0	9		26.985	16.571	34.200	34.124	205
7	2'06.142 <b>1'48.918</b>	26.829	16.622	31.685	33.782	208.6	10	1'52.654 1'49.798	26.981	16.692	31.944	34.181	202
8	1'49.001	26.752	16.685	31.721	33.843	203.0	11	5'03.812 P	30.253	17.542	33.415	3'42.602	190
9	7'30.616 P	27.518	17.086	32.242	6'13.770	202.2	12	2'00.096	33.309	18.976	32.914	34.897	177
0	1'55.003	31.906	16.949	32.193	33.955	208.4	13	1'48.845	26.689	16.377	32.061	33.718	206
1	1'48.568	26.593	16.515	31.720	33.740	210.7	14	2'04.382	28.434	19.320	33.455	43.173	180
2	1'48.481	26.664	16.420	31.678	33.719	212.3	15	1'49.122	27.128	16.606	31.591	33.797	20
2 3	1'48.618	26.657	16.506	31.627	33.828	211.3	16	1'55.374	30.885	19.017	31.827	33.645	19
4	1'55.127	27.543	17.461	33.270	36.853	188.3	17	1'48.559	26.665	16.535	31.509	33.850	205
5	1'55.914	27.245	17.766	36.292	34.611	164.9		1 40.555	20.000	10.000			
16	1'50.440	27.244	16.628	32.104	34.464	210.8	18tl	h 5 Rom	ano FEN	IATI	San Carlo	o Team Ita	lia
17	1'51.079	27.094	16.880	32.712	34.393	208.9	100	J 3	Rur	ns=3 To	otal laps=1	7 Full	laps:
		10111/		Mahindra	Dooing		1	2'42.332	1'19.188	17.117	32.164	33.863	201
5ti	h 44 <sup>Mig</sup>	uel OLIV		Mahindra	J	POR	1 2	2'42.332 <b>1'48.921</b>	1'19.188 26.793	17.117 16.633	32.164 31.778	33.863 33.717	
5t	h 44 Mig			Mahindra otal laps=1	J	POR laps=13							205
5t	h 44 Mig				J		2	1'48.921	26.793	16.633	31.778	33.717	201 205 206 204
	11 44	Ru	ns=3 To	otal laps=1	8 Full	laps=13	2 3	1'48.921 1'48.693	26.793 26.755	16.633 16.480	31.778 31.685	33.717 33.773	205 206
1	2'25.878	<b>Ru</b> 55.819	ns=3 To	otal laps=1	8 Full 39.280	laps=13 200.5	2 3 4	1'48.921 1'48.693 1'48.686	26.793 26.755 26.726	16.633 16.480 16.629	31.778 31.685 31.529	33.717 33.773 33.802	205 206 204 206
1 2	2'25.878 <b>1'49.463</b>	55.819 26.934	ns=3 To 17.198 16.486	otal laps=1 33.581 31.724	8 Full 39.280 34.319	laps=13 200.5 205.7	2 3 4 5	1'48.921 1'48.693 1'48.686 1'48.977	26.793 26.755 26.726 26.842	16.633 16.480 16.629 16.541	31.778 31.685 31.529 31.670	33.717 33.773 33.802 33.924	205 206 206 206 207
1 2 3	2'25.878 1'49.463 1'48.653	55.819 26.934 26.716	17.198 16.486 16.432	33.581 31.724 31.530	8 Full 39.280 34.319 33.975	200.5 205.7 207.8	2 3 4 5 6	1'48.921 1'48.693 1'48.686 1'48.977 1'48.788	26.793 26.755 26.726 26.842 26.786	16.633 16.480 16.629 16.541 16.493	31.778 31.685 31.529 31.670 31.625	33.717 33.773 33.802 33.924 33.884	205 206 206 206 207 190
1 2 3 4	2'25.878 1'49.463 1'48.653 1'48.778	55.819 26.934 26.716 26.754	17.198 16.486 16.432 16.934	33.581 31.724 31.530 31.573 31.688	8 Full 39.280 34.319 33.975 33.517	laps=13 200.5 205.7 207.8 202.7	2 3 4 5 6 7	1'48.921 1'48.693 1'48.686 1'48.977 1'48.788 5'17.148 P	26.793 26.755 26.726 26.842 26.786 30.540	16.633 16.480 16.629 16.541 16.493 17.513	31.778 31.685 31.529 31.670 31.625 33.964	33.717 33.773 33.802 33.924 33.884 3'55.131	205 206 207 207 190 204
1 2 3 4 5	2'25.878 1'49.463 1'48.653 1'48.778 1'49.247	55.819 26.934 26.716 26.754 26.931	ns=3 To 17.198 16.486 16.432 16.934 16.522	33.581 31.724 31.530 31.573 31.688	8 Full 39.280 34.319 33.975 33.517 34.106	200.5 205.7 207.8 202.7 208.0	2 3 4 5 6 7 8	1'48.921 1'48.693 1'48.686 1'48.977 1'48.788 5'17.148 P	26.793 26.755 26.726 26.842 26.786 30.540 38.426	16.633 16.480 16.629 16.541 16.493 17.513	31.778 31.685 31.529 31.670 31.625 33.964 32.074	33.717 33.773 33.802 33.924 33.884 3'55.131 33.809	205 206 207 206 207 190 204 206
1 2 3 4 5 6 7	2'25.878 1'49.463 1'48.653 1'48.778 1'49.247 6'20.643 P	55.819 26.934 26.716 26.754 26.931 26.800 34.418 26.862	ns=3 To 17.198 16.486 16.432 16.934 16.522 16.420 17.545 16.525	33.581 31.724 31.530 31.573[ 31.688 31.723 33.219 31.489	8 Full 39.280 34.319 33.975 33.517 34.106 5'05.700 34.325 33.795	200.5 205.7 207.8 202.7 208.0 208.3 193.5 203.1	2 3 4 5 6 7 8 9	1'48.921 1'48.693 1'48.686 1'48.977 1'48.788 5'17.148 P 2'01.333 1'49.096	26.793 26.755 26.726 26.842 26.786 30.540 38.426 26.774 26.622 26.687	16.633 16.480 16.629 16.541 16.493 17.513 17.024 16.512	31.778 31.685 31.529 31.670 31.625 33.964 32.074 31.604	33.717 33.773 33.802 33.924 33.884 3'55.131 33.809 34.206 33.856 33.773	205 206 207 207 206 207 206 207 206
1 2 3 4 5 6 7	2'25.878 1'49.463 1'48.653 1'48.778 1'49.247 6'20.643 P 1'59.507	55.819 26.934 26.716 26.754 26.931 26.800 34.418	ns=3 To 17.198 16.486 16.432 16.934 16.522 16.420 17.545	33.581 31.724 31.530 31.573[ 31.688 31.723 33.219 31.489 31.755	8 Full 39.280 34.319 33.975 33.517 34.106 5'05.700 34.325	200.5 205.7 207.8 202.7 208.0 208.3 193.5	2 3 4 5 6 7 8 9	1'48.921 1'48.693 1'48.686 1'48.977 1'48.788 5'17.148 P 2'01.333 1'49.096 1'48.970	26.793 26.755 26.726 26.842 26.786 30.540 38.426 26.774 26.622	16.633 16.480 16.629 16.541 16.493 17.513 17.024 16.512 16.902	31.778 31.685 31.529 31.670 31.625 33.964 32.074 31.604 31.590	33.717 33.773 33.802 33.924 33.884 3'55.131 33.809 34.206 33.856	205 206 207 207 206 207 206 207 206
1 2 3 4 5 6 7 8 9	2'25.878 1'49.463 1'48.653 1'48.778 1'49.247 6'20.643 P 1'59.507 1'48.671 1'48.922 1'48.958	8u 55.819 26.934 26.716 26.754 26.931 26.800 34.418 26.862 26.900 26.759	ns=3 To 17.198 16.486 16.432 16.934 16.522 16.420 17.545 16.525 16.453 16.578	33.581 31.724 31.530 31.573[ 31.688 31.723 33.219 31.489 31.755 31.788	8 Full 39.280 34.319 33.975 33.517 34.106 5'05.700 34.325 33.795 33.814 33.833	200.5 205.7 207.8 202.7 208.0 208.3 193.5 203.1 206.8 202.9	2 3 4 5 6 7 8 9 10 11 12 13	1'48.921 1'48.693 1'48.686 1'48.977 1'48.788 5'17.148 P 2'01.333 1'49.096 1'48.970 1'48.618 6'22.327 P	26.793 26.755 26.726 26.842 26.786 30.540 38.426 26.774 26.622 26.687 31.447 33.028	16.633 16.480 16.629 16.541 16.493 17.513 17.024 16.512 16.902 16.514 17.025	31.778 31.685 31.529 31.625 33.964 32.074 31.604 31.590 31.644 32.798 32.002	33.717 33.773 33.802 33.924 33.884 3'55.131 33.809 34.206 33.856 33.773 5'01.057	205 206 206 207 190 206 207 206 197 206
1 2 3 4 5 6 7 8 9 0	2'25.878 1'49.463 1'48.653 1'48.778 1'49.247 6'20.643 P 1'59.507 1'48.671 1'48.922	55.819 26.934 26.716 26.754 26.931 26.800 34.418 26.862 26.900	ns=3 To 17.198 16.486 16.432 16.934 16.522 16.420 17.545 16.525 16.453	33.581 31.724 31.530 31.573[ 31.688 31.723 33.219 31.489 31.755	8 Full 39.280 34.319 33.975 33.517 34.106 5'05.700 34.325 33.795 33.814	200.5 205.7 207.8 202.7 208.0 208.3 193.5 203.1 206.8	2 3 4 5 6 7 8 9 10 11	1'48.921 1'48.693 1'48.686 1'48.977 1'48.788 5'17.148 P 2'01.333 1'49.096 1'48.970 1'48.618 6'22.327 P	26.793 26.755 26.726 26.842 26.786 30.540 38.426 26.774 26.622 26.687 31.447	16.633 16.480 16.629 16.541 16.493 17.513 17.024 16.512 16.902 16.514 17.025	31.778 31.685 31.529 31.670 31.625 33.964 32.074 31.604 31.590 31.644 32.798	33.717 33.773 33.802 33.924 33.884 3'55.131 33.809 34.206 33.856 33.773 5'01.057	205 206 206 207 190 206 207 206 197 206
1 2 3 4 5 6 7 8 9 0 1 2	2'25.878 1'49.463 1'48.653 1'48.778 1'49.247 6'20.643 P 1'59.507 1'48.671 1'48.922 1'48.958	8u 55.819 26.934 26.716 26.754 26.931 26.800 34.418 26.862 26.900 26.759	ns=3 To 17.198 16.486 16.432 16.934 16.522 16.420 17.545 16.525 16.453 16.578	33.581 31.724 31.530 31.573[ 31.688 31.723 33.219 31.489 31.755 31.788	8 Full 39.280 34.319 33.975 33.517 34.106 5'05.700 34.325 33.795 33.814 33.833	200.5 205.7 207.8 202.7 208.0 208.3 193.5 203.1 206.8 202.9	2 3 4 5 6 7 8 9 10 11 12 13	1'48.921 1'48.693 1'48.686 1'48.977 1'48.788 5'17.148 P 2'01.333 1'49.096 1'48.970 1'48.618 6'22.327 P	26.793 26.755 26.726 26.842 26.786 30.540 38.426 26.774 26.622 26.687 31.447 33.028	16.633 16.480 16.629 16.541 16.493 17.513 17.024 16.512 16.902 16.514 17.025	31.778 31.685 31.529 31.625 33.964 32.074 31.604 31.590 31.644 32.798 32.002	33.717 33.773 33.802 33.924 33.884 3'55.131 33.809 34.206 33.856 33.773 5'01.057 37.073 33.802 33.985	205 206 207 206 207 206 207 206 207 206 210 211
1 2 3 4 5 6 7 8 9 0 1 2 3	2'25.878 1'49.463 1'48.653 1'48.778 1'49.247 6'20.643 P 1'59.507 1'48.671 1'48.922 1'48.958 1'50.924	8u 55.819 26.934 26.716 26.754 26.931 26.800 34.418 26.862 26.900 26.759 28.609 26.697 27.789	ns=3 To 17.198 16.486 16.432 16.934 16.522 16.420 17.545 16.525 16.453 16.578 16.705 16.669 16.957	33.581 31.724 31.530 31.573[ 31.688 31.723 33.219 31.489 31.755 31.788 31.700 31.494 32.054	8 Full 39.280 34.319 33.975 33.517 34.106 5'05.700 34.325 33.795 33.814 33.833 33.910 33.758 3'40.818	200.5 205.7 207.8 202.7 208.0 208.3 193.5 203.1 206.8 202.9 202.9 203.0 202.1	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	1'48.921 1'48.693 1'48.686 1'48.977 1'48.788 5'17.148 P 2'01.333 1'49.096 1'48.970 1'48.618 6'22.327 P 1'58.966 1'48.701 1'48.712 1'48.763	26.793 26.755 26.726 26.842 26.786 30.540 38.426 26.774 26.622 26.687 31.447 33.028 26.783 26.677 26.630	16.633 16.480 16.629 16.541 16.493 17.513 17.024 16.512 16.902 16.514 17.025 16.863 16.409 16.304 16.488	31.778 31.685 31.529 31.670 31.625 33.964 32.074 31.604 31.590 31.644 32.798 32.002 31.707 31.746 31.897	33.717 33.773 33.802 33.924 33.884 3'55.131 33.809 34.206 33.856 33.773 5'01.057 37.073 33.802 33.985 33.748	205 206 204 206 207 190 204 207 206 197 204 211 211
1 2 3 4 5 6 7 8 9 0 1 2 3 4	2'25.878 1'49.463 1'48.653 1'48.778 1'49.247 6'20.643 P 1'59.507 1'48.671 1'48.922 1'48.958 1'50.924 1'48.618 4'57.618 P	8u 55.819 26.934 26.716 26.754 26.931 26.800 34.418 26.862 26.900 26.759 28.609 26.697 27.789 38.643	ns=3 To 17.198 16.486 16.432 16.934 16.522 16.420 17.545 16.525 16.453 16.578 16.705 16.669 16.957	33.581 31.724 31.530 31.573[ 31.688 31.723 33.219 31.489 31.755 31.788 31.700 31.494 32.054 38.372	8 Full 39.280 34.319 33.975 33.517 34.106 5'05.700 34.325 33.795 33.814 33.833 33.910 33.758 3'40.818 39.924	200.5 205.7 207.8 202.7 208.0 208.3 193.5 203.1 206.8 202.9 202.9 203.0 202.1	2 3 4 5 6 7 8 9 10 11 12 13 14 15	1'48.921 1'48.693 1'48.686 1'48.977 1'48.788 5'17.148 P 2'01.333 1'49.096 1'48.970 1'48.618 6'22.327 P 1'58.966 1'48.701 1'48.712	26.793 26.755 26.726 26.842 26.786 30.540 38.426 26.774 26.622 26.687 31.447 33.028 26.783 26.677	16.633 16.480 16.629 16.541 16.493 17.513 17.024 16.512 16.902 16.514 17.025 16.863 16.409 16.304	31.778 31.685 31.529 31.670 31.625 33.964 32.074 31.604 31.590 31.644 32.798 32.002 31.707 31.746	33.717 33.773 33.802 33.924 33.884 3'55.131 33.809 34.206 33.856 33.773 5'01.057 37.073 33.802 33.985	200 204 206 207 207 204 207 206 207 206 217 211 211
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 5	2'25.878 1'49.463 1'48.653 1'48.778 1'49.247 6'20.643 P 1'59.507 1'48.671 1'48.922 1'48.958 1'50.924 1'48.618 4'57.618 P 2'15.978 1'50.239	8u 55.819 26.934 26.716 26.754 26.931 26.800 34.418 26.862 26.900 26.759 28.609 26.697 27.789 38.643 28.098	ns=3 To 17.198 16.486 16.432 16.934 16.522 16.420 17.545 16.525 16.453 16.578 16.705 16.669 16.957 19.039 16.412	33.581 31.724 31.530 31.573[ 31.688 31.723 33.219 31.489 31.755 31.788 31.700 31.494 32.054 38.372 31.582	8 Full 39.280 34.319 33.975 33.517 34.106 5'05.700 34.325 33.795 33.814 33.833 33.910 33.758 3'40.818 39.924 34.147	200.5 205.7 207.8 202.7 208.0 208.3 193.5 203.1 206.8 202.9 202.9 203.0 202.1 140.6 209.7	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	1'48.921 1'48.693 1'48.686 1'48.977 1'48.788 5'17.148 P 2'01.333 1'49.096 1'48.970 1'48.618 6'22.327 P 1'58.966 1'48.701 1'48.712 1'48.763 1'49.176	26.793 26.755 26.726 26.842 26.786 30.540 38.426 26.774 26.622 26.687 31.447 33.028 26.783 26.677 26.630 26.938	16.633 16.480 16.629 16.541 16.493 17.513 17.024 16.512 16.902 16.514 17.025 16.863 16.409 16.304 16.488 16.755	31.778 31.685 31.529 31.670 31.625 33.964 32.074 31.590 31.644 32.798 32.002 31.707 31.746 31.897 31.751	33.717 33.773 33.802 33.924 33.884 3'55.131 33.809 34.206 33.856 33.773 5'01.057 37.073 33.802 33.985 33.748 33.732	205 206 204 207 207 204 207 206 207 204 210 211 209
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 6 6 6	2'25.878 1'49.463 1'48.653 1'48.778 1'49.247 6'20.643 P 1'59.507 1'48.671 1'48.922 1'48.958 1'50.924 1'48.618 4'57.618 P 2'15.978 1'50.239 1'48.755	8u 55.819 26.934 26.716 26.754 26.931 26.800 34.418 26.862 26.900 26.759 28.609 26.697 27.789 38.643 28.098	ns=3 To 17.198 16.486 16.432 16.934 16.522 16.420 17.545 16.525 16.453 16.578 16.705 16.669 16.957 19.039 16.412 16.364	33.581 31.724 31.530 31.573[ 31.688 31.723 33.219 31.489 31.755 31.788 31.700 31.494 32.054 38.372 31.582 31.644	8 Full 39.280 34.319 33.975 33.517 34.106 5'05.700 34.325 33.795 33.814 33.833 33.910 33.758 3'40.818 39.924 34.147 34.206	200.5 205.7 207.8 202.7 208.0 208.3 193.5 203.1 206.8 202.9 202.9 203.0 202.1 140.6 209.7 210.0	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	1'48.921 1'48.693 1'48.686 1'48.977 1'48.788 5'17.148 P 2'01.333 1'49.096 1'48.970 1'48.618 6'22.327 P 1'58.966 1'48.701 1'48.712 1'48.763 1'49.176	26.793 26.755 26.726 26.842 26.786 30.540 38.426 26.774 26.622 26.687 31.447 33.028 26.783 26.677 26.630 26.938	16.633 16.480 16.629 16.541 16.493 17.513 17.024 16.512 16.902 16.514 17.025 16.863 16.409 16.304 16.488 16.755	31.778 31.685 31.529 31.670 31.625 33.964 32.074 31.590 31.644 32.798 32.002 31.707 31.746 31.897 31.751	33.717 33.773 33.802 33.924 33.884 3'55.131 33.809 34.206 33.856 33.773 5'01.057 37.073 33.802 33.985 33.748 33.732	200 204 206 207 206 207 206 207 206 210 211 211 209
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 —	2'25.878 1'49.463 1'48.653 1'48.778 1'49.247 6'20.643 P 1'59.507 1'48.671 1'48.922 1'48.958 1'50.924 1'48.618 P 2'15.978 1'50.239 1'48.755 1'48.498	8u 55.819 26.934 26.716 26.754 26.931 26.800 34.418 26.862 26.900 26.759 28.609 26.697 27.789 38.643 28.098 26.541 26.709	ns=3 To 17.198 16.486 16.432 16.934 16.522 16.420 17.545 16.525 16.453 16.578 16.705 16.669 16.957 19.039 16.412 16.364 16.545	33.581 31.724 31.530 31.573 31.688 31.723 33.219 31.489 31.755 31.788 31.700 31.494 32.054 38.372 31.582 31.644 31.466	8 Full 39.280 34.319 33.975 33.517 34.106 5'05.700 34.325 33.795 33.814 33.833 33.910 33.758 3'40.818 39.924 34.147 34.206 33.778	200.5 205.7 207.8 202.7 208.0 208.3 193.5 203.1 206.8 202.9 202.9 203.0 202.1 140.6 209.7 210.0 209.7	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	1'48.921 1'48.693 1'48.686 1'48.977 1'48.788 5'17.148 P 2'01.333 1'49.096 1'48.970 1'48.618 6'22.327 P 1'58.966 1'48.701 1'48.712 1'48.763 1'49.176	26.793 26.755 26.726 26.842 26.786 30.540 38.426 26.774 26.622 26.687 31.447 33.028 26.783 26.677 26.630 26.938	16.633 16.480 16.629 16.541 16.493 17.513 17.024 16.512 16.902 16.514 17.025 16.863 16.409 16.304 16.488 16.755	31.778 31.685 31.529 31.670 31.625 33.964 32.074 31.590 31.644 32.798 32.002 31.707 31.746 31.897 31.751	33.717 33.773 33.802 33.924 33.884 3'55.131 33.809 34.206 33.856 33.773 5'01.057 37.073 33.802 33.985 33.748 33.732	205 206 207 207 207 204 207 206 207 206 211 211 209 N
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 —	2'25.878 1'49.463 1'48.653 1'48.778 1'49.247 6'20.643 P 1'59.507 1'48.671 1'48.922 1'48.958 1'50.924 1'48.618 4'57.618 P 2'15.978 1'50.239 1'48.755	8u 55.819 26.934 26.716 26.754 26.931 26.800 34.418 26.862 26.900 26.759 28.609 26.697 27.789 38.643 28.098	ns=3 To 17.198 16.486 16.432 16.934 16.522 16.420 17.545 16.525 16.453 16.578 16.705 16.669 16.957 19.039 16.412 16.364	33.581 31.724 31.530 31.573[ 31.688 31.723 33.219 31.489 31.755 31.788 31.700 31.494 32.054 38.372 31.582 31.644	8 Full 39.280 34.319 33.975 33.517 34.106 5'05.700 34.325 33.795 33.814 33.833 33.910 33.758 3'40.818 39.924 34.147 34.206	200.5 205.7 207.8 202.7 208.0 208.3 193.5 203.1 206.8 202.9 202.9 203.0 202.1 140.6 209.7 210.0	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	1'48.921 1'48.693 1'48.686 1'48.977 1'48.788 5'17.148 P 2'01.333 1'49.096 1'48.970 1'48.618 6'22.327 P 1'58.966 1'48.701 1'48.712 1'48.763 1'49.176	26.793 26.755 26.726 26.842 26.786 30.540 38.426 26.774 26.622 26.687 31.447 33.028 26.783 26.677 26.630 26.938 Per IWEM Rur 57.665	16.633 16.480 16.629 16.541 16.493 17.513 17.024 16.512 16.902 16.514 17.025 16.863 16.409 16.304 16.488 16.755 A	31.778 31.685 31.529 31.670 31.625 33.964 32.074 31.590 31.644 32.798 32.002 31.707 31.746 31.897 31.751 RW Raci	33.717 33.773 33.802 33.824 33.884 3'55.131 33.809 34.206 33.856 33.773 5'01.057 37.073 33.802 33.985 33.748 33.732 ng GP 7 Full 35.097	205 206 207 207 206 207 206 207 206 210 211 211 212 208 207 208 207 208 207 208 207 208 207 208 207 208 207 208 207 208 207 207 208 207 208 207 207 208 207 208 207 208 208 208 208 208 208 208 208 208 208
1 2 3 4 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8	2'25.878 1'49.463 1'48.653 1'48.778 1'49.247 6'20.643 P 1'59.507 1'48.671 1'48.922 1'48.958 1'50.924 1'48.618 4'57.618 P 2'15.978 1'50.239 1'48.755 1'48.498	8u 55.819 26.934 26.716 26.754 26.931 26.800 34.418 26.862 26.900 26.759 28.609 26.697 27.789 38.643 28.098 26.541 26.709 26.675	ns=3 To 17.198 16.486 16.432 16.934 16.522 16.420 17.545 16.525 16.453 16.578 16.705 16.669 16.957 19.039 16.412 16.364 16.545 16.671	33.581 31.724 31.530 31.573 31.688 31.723 33.219 31.489 31.755 31.788 31.700 31.494 32.054 38.372 31.582 31.582 31.644 31.575	8 Full 39.280 34.319 33.975 33.517 34.106 5'05.700 34.325 33.795 33.814 33.833 33.910 33.758 3'40.818 39.924 34.147 34.206[ 33.778 33.851	laps=13 200.5 205.7 207.8 202.7 208.0 208.3 193.5 203.1 206.8 202.9 203.0 202.1 140.6 209.7 210.0 209.7 204.5	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 <b>19t</b>	1'48.921 1'48.693 1'48.686 1'48.977 1'48.788 5'17.148 P 2'01.333 1'49.096 1'48.970 1'48.618 6'22.327 P 1'58.966 1'48.701 1'48.712 1'48.763 1'49.176	26.793 26.755 26.726 26.842 26.786 30.540 38.426 26.774 26.622 26.687 31.447 33.028 26.783 26.677 26.630 26.938 Der IWEM Rur 57.665 27.146	16.633 16.480 16.629 16.541 16.493 17.513 17.024 16.512 16.902 16.514 17.025 16.863 16.409 16.304 16.488 16.755	31.778 31.685 31.529 31.670 31.625 33.964 32.074 31.590 31.644 32.798 32.002 31.707 31.746 31.897 31.751 RW Raciobtal laps=1 33.037 32.067	33.717 33.773 33.802 33.824 33.884 3'55.131 33.809 34.206 33.856 33.773 5'01.057 37.073 33.802 33.985 33.748 33.732 ng GP 7 Full 35.097 34.442	205 200 200 200 200 190 200 200 200 210 211 211 209 N laps
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9	2'25.878 1'49.463 1'48.653 1'48.778 1'49.247 6'20.643 P 1'59.507 1'48.671 1'48.922 1'48.958 1'50.924 1'48.618 4'57.618 P 2'15.978 1'50.239 1'48.755 1'48.498	8u 55.819 26.934 26.716 26.754 26.931 26.800 34.418 26.862 26.900 26.759 28.609 26.697 27.789 38.643 28.098 26.541 26.709 26.675	ns=3 To 17.198 16.486 16.432 16.934 16.522 16.420 17.545 16.525 16.453 16.578 16.705 16.669 16.957 19.039 16.412 16.364 16.545 16.671	33.581 31.724 31.530 31.573 31.688 31.723 33.219 31.489 31.755 31.788 31.700 31.494 32.054 38.372 31.582 31.644 31.575 Ongetta-6	8 Full 39.280 34.319 33.975 33.517 34.106 5'05.700 34.325 33.795 33.814 33.833 33.910 33.758 3'40.818 39.924 34.147 34.206 33.778 33.851  Centro Set	200.5 205.7 207.8 202.7 208.0 208.3 193.5 203.1 206.8 202.9 203.0 202.1 140.6 209.7 210.0 209.7 204.5	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 19tl	1'48.921 1'48.693 1'48.686 1'48.977 1'48.788 5'17.148 P 2'01.333 1'49.096 1'48.970 1'48.618 6'22.327 P 1'58.966 1'48.701 1'48.712 1'48.763 1'49.176 1'53 Jasp	26.793 26.755 26.726 26.842 26.786 30.540 38.426 26.774 26.622 26.687 31.447 33.028 26.783 26.677 26.630 26.938  Per IWEM Rur 57.665 27.146 26.878	16.633 16.480 16.629 16.541 16.493 17.513 17.024 16.512 16.902 16.514 17.025 16.863 16.409 16.304 16.488 16.755 A ns=2 To 17.232 16.817 16.421	31.778 31.685 31.529 31.670 31.625 33.964 32.074 31.590 31.644 32.798 32.002 31.707 31.746 31.897 31.751 RW Raci	33.717 33.773 33.802 33.924 33.884 3'55.131 33.809 34.206 33.856 33.773 5'01.057 37.073 33.802 33.985 33.748 33.732  ng GP 7 Full 35.097 34.442 33.988	205 200 200 200 200 200 200 200 200 211 211
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 6 7 8 8 6 6 7 8	2'25.878 1'49.463 1'48.653 1'48.778 1'49.247 6'20.643 P 1'59.507 1'48.671 1'48.958 1'50.924 1'48.618 P 2'15.978 1'50.239 1'48.755 1'48.498 1'48.772 h 32 Isaa	8u 55.819 26.934 26.716 26.754 26.931 26.800 34.418 26.862 26.900 26.759 28.609 26.697 27.789 38.643 28.098 26.541 26.709 26.675	ns=3 To 17.198 16.486 16.432 16.934 16.522 16.420 17.545 16.525 16.453 16.578 16.705 16.669 16.957 19.039 16.412 16.364 16.545 16.671  ES ns=4 To	33.581 31.724 31.530 31.573 31.688 31.723 33.219 31.489 31.755 31.788 31.700 31.494 32.054 38.372 31.644 31.466 31.575 Ongetta-Cotal laps=1	8 Full 39.280 34.319 33.975 33.517 34.106 5'05.700 34.325 33.795 33.814 33.833 33.910 33.758 3'40.818 39.924 34.147 34.206[ 33.778 33.851 Centro Set	laps=13  200.5 205.7 207.8 202.7 208.0 208.3 193.5 203.1 206.8 202.9 202.9 203.0 202.1 140.6 209.7 210.0 209.7 204.5 ta SPA II laps=9	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 19tl	1'48.921 1'48.693 1'48.686 1'48.977 1'48.788 5'17.148 P 2'01.333 1'49.096 1'48.970 1'48.618 6'22.327 P 1'58.966 1'48.701 1'48.712 1'48.763 1'49.176 1'53 Jasp	26.793 26.755 26.726 26.842 26.786 30.540 38.426 26.774 26.622 26.687 31.447 33.028 26.783 26.677 26.630 26.938  Per IWEM Rur 57.665 27.146 26.878 26.867	16.633 16.480 16.629 16.541 16.493 17.513 17.024 16.512 16.902 16.514 17.025 16.863 16.409 16.304 16.488 16.755 A ns=2 To 17.232 16.817 16.421 16.423	31.778 31.685 31.529 31.670 31.625 33.964 32.074 31.590 31.644 32.798 32.002 31.707 31.746 31.897 31.751  RW Raci btal laps=1 33.037 32.067 32.294 31.814	33.717 33.773 33.802 33.924 33.884 3'55.131 33.809 34.206 33.856 33.773 5'01.057 37.073 33.802 33.985 33.748 33.732  ng GP 7 Full 35.097 34.442 33.988 34.136	200 200 200 200 200 200 200 200 211 211
1 2 3 4 5 6 7 8 9 0 1 1 2 3 4 5 6 6 7 8 8 9 1 1 2 1 1 1	2'25.878 1'49.463 1'48.653 1'48.778 1'49.247 6'20.643 P 1'59.507 1'48.671 1'48.922 1'48.958 1'50.924 1'48.618 4'57.618 P 2'15.978 1'50.239 1'48.755 1'48.498	Ru 55.819 26.934 26.716 26.754 26.931 26.800 34.418 26.862 26.900 26.759 28.609 26.697 27.789 38.643 28.098 26.541 26.709 26.675  Ru 51.369	ns=3 To 17.198 16.486 16.432 16.934 16.522 16.420 17.545 16.525 16.453 16.578 16.705 16.669 16.957 19.039 16.412 16.364 16.545 16.671  ES  ns=4 To 19.571	33.581 31.724 31.530 31.573 31.688 31.723 33.219 31.489 31.755 31.788 31.700 31.494 32.054 38.372 31.582 31.644 31.466 31.575 Ongetta-cotal laps=1	8 Full 39.280 34.319 33.975 33.517 34.106 5'05.700 34.325 33.795 33.814 33.833 33.910 33.758 3'40.818 39.924 34.147 34.206 33.778 33.851 Centro Set 6 Fu 35.234	200.5 205.7 207.8 202.7 208.0 208.3 193.5 203.1 206.8 202.9 202.9 203.0 202.1 140.6 209.7 210.0 209.7 204.5 Ea SPA II laps=9	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 19 1 2 3 4 5	1'48.921 1'48.693 1'48.686 1'48.977 1'48.788 5'17.148 P 2'01.333 1'49.096 1'48.970 1'48.618 6'22.327 P 1'58.966 1'48.701 1'48.712 1'48.763 1'49.176  1'50.472 1'49.581	26.793 26.755 26.726 26.842 26.786 30.540 38.426 26.622 26.687 31.447 33.028 26.783 26.677 26.630 26.938  Per IWEM Rur 57.665 27.146 26.878 26.867 27.052	16.633 16.480 16.629 16.541 16.493 17.513 17.024 16.512 16.902 16.514 17.025 16.863 16.409 16.304 16.488 16.755 <b>A</b> ns=2 To 17.232 16.817 16.421 16.423 16.420	31.778 31.685 31.529 31.670 31.625 33.964 32.074 31.590 31.644 32.798 32.002 31.777 31.746 31.897 31.751  RW Raci btal laps=1 33.037 32.067 32.294 31.814 31.975	33.717 33.773 33.802 33.924 33.884 3'55.131 33.809 34.206 33.856 33.773 5'01.057 37.073 33.802 33.985 33.748 33.732  ng GP 7 Full 35.097 34.442 33.988 34.136 33.856	205 200 200 200 200 200 200 200 210 211 200 201 211 200 201 211 201 20
1 2 3 4 5 6 7 8 9 0 1 1 2 3 4 5 6 6 7 8 8 9 1 1 2 1 2 1 2 1 2	2'25.878 1'49.463 1'48.653 1'48.778 1'49.247 6'20.643 P 1'59.507 1'48.671 1'48.958 1'50.924 1'48.618 P 2'15.978 1'50.239 1'48.755 1'48.498 1'48.772 h 32 Isaa	Ru 55.819 26.934 26.716 26.754 26.931 26.800 34.418 26.862 26.900 26.759 28.609 26.697 27.789 38.643 28.098 26.541 26.709 26.675 Ru 51.369 27.289	ns=3 To 17.198 16.486 16.432 16.934 16.522 16.420 17.545 16.525 16.453 16.578 16.705 16.669 16.957 19.039 16.412 16.364 16.545 16.671  ES  19.571 17.721	33.581 31.724 31.530 31.573 31.688 31.723 33.219 31.489 31.755 31.788 31.700 31.494 32.054 38.372 31.644 31.466 31.575 Ongetta-Cotal laps=1	8 Full 39.280 34.319 33.975 33.517 34.106 5'05.700 34.325 33.795 33.814 33.833 33.910 33.758 3'40.818 39.924 34.147 34.206 33.778 33.851 Centro Set 6 Fu 35.234 34.167	200.5 205.7 207.8 202.7 208.0 208.3 193.5 203.1 206.8 202.9 202.9 203.0 202.1 140.6 209.7 210.0 209.7 204.5 Ea SPA II laps=9	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 19tl	1'48.921 1'48.693 1'48.686 1'48.977 1'48.788 5'17.148 P 2'01.333 1'49.096 1'48.970 1'48.618 6'22.327 P 1'58.966 1'48.701 1'48.712 1'48.763 1'49.176  1'53  1'50.472 1'49.581 1'49.240	26.793 26.755 26.726 26.842 26.786 30.540 38.426 26.774 26.622 26.687 31.447 33.028 26.783 26.677 26.630 26.938  Per IWEM Rur 57.665 27.146 26.878 26.867	16.633 16.480 16.629 16.541 16.493 17.513 17.024 16.512 16.902 16.514 17.025 16.863 16.409 16.304 16.488 16.755 A ns=2 To 17.232 16.817 16.421 16.423	31.778 31.685 31.529 31.670 31.625 33.964 32.074 31.604 31.590 31.644 32.798 32.002 31.707 31.746 31.897 31.751  RW Raci btal laps=1 33.037 32.067 32.294 31.814 31.975 32.024	33.717 33.773 33.802 33.924 33.884 3'55.131 33.809 34.206 33.856 33.773 5'01.057 37.073 33.802 33.985 33.748 33.732  ng GP 7 Full 35.097 34.442 33.988 34.136 33.856 34.237	205 200 200 200 200 200 200 200 210 211 200 200
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 6 17	2'25.878 1'49.463 1'48.653 1'48.778 1'49.247 6'20.643 P 1'59.507 1'48.671 1'48.958 1'50.924 1'48.618 P 2'15.978 1'50.239 1'48.755 1'48.498 1'48.772 h 32 Isaa	Ru 55.819 26.934 26.716 26.754 26.931 26.800 34.418 26.862 26.900 26.759 28.609 26.697 27.789 38.643 28.098 26.541 26.709 26.675  Ru 51.369	ns=3 To 17.198 16.486 16.432 16.934 16.522 16.420 17.545 16.525 16.453 16.578 16.705 16.669 16.957 19.039 16.412 16.364 16.545 16.671  ES  ns=4 To 19.571	33.581 31.724 31.530 31.573 31.688 31.723 33.219 31.489 31.755 31.788 31.700 31.494 32.054 38.372 31.582 31.644 31.466 31.575 Ongetta-cotal laps=1	8 Full 39.280 34.319 33.975 33.517 34.106 5'05.700 34.325 33.795 33.814 33.833 33.910 33.758 3'40.818 39.924 34.147 34.206 33.778 33.851 Centro Set 6 Fu 35.234	200.5 205.7 207.8 202.7 208.0 208.3 193.5 203.1 206.8 202.9 202.9 203.0 202.1 140.6 209.7 210.0 209.7 204.5 Ea SPA II laps=9	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 19 1 2 3 4 5	1'48.921 1'48.693 1'48.686 1'48.977 1'48.788 5'17.148 P 2'01.333 1'49.096 1'48.970 1'48.618 6'22.327 P 1'58.966 1'48.701 1'48.712 1'48.763 1'49.176  h 53 Jasp 2'23.031 1'50.472 1'49.581 1'49.240 1'49.303	26.793 26.755 26.726 26.842 26.786 30.540 38.426 26.622 26.687 31.447 33.028 26.783 26.677 26.630 26.938  Per IWEM Rur 57.665 27.146 26.878 26.867 27.052	16.633 16.480 16.629 16.541 16.493 17.513 17.024 16.512 16.902 16.514 17.025 16.863 16.409 16.304 16.488 16.755 <b>A</b> ns=2 To 17.232 16.817 16.421 16.423 16.420	31.778 31.685 31.529 31.670 31.625 33.964 32.074 31.604 31.590 31.644 32.798 32.002 31.707 31.746 31.897 31.751  RW Raci btal laps=1 33.037 32.067 32.294 31.814 31.975 32.024	33.717 33.773 33.802 33.924 33.884 3'55.131 33.809 34.206 33.856 33.773 5'01.057 37.073 33.802 33.985 33.748 33.732  ng GP 7 Full 35.097 34.442 33.988 34.136 33.856	205 206 204







Qual	lifying												M	oto3
Lap	Lap Time		T1	T2	Т3	T4	Speed	Lap I	Lap Time	T1	T2	Т3		Speed
9	1'49.156		26.895	16.563	31.604	34.094	207.4	9	1'49.004	26.812	16.309	32.002	33.881	215.1
10	1'49.153		26.896	16.599	31.763	33.895	207.8	10	1'49.314	27.080	16.612	31.792	33.830	212.8
11	2'04.093		26.774	16.620	43.217	37.482	206.4	11	1'49.131	26.859	16.557	31.808	33.907	211.3
12	1'49.907		27.044	16.551	32.200	34.112	208.8		Eron	cesco B	ACNAL	San Carlo	o Team Ita	alia ITA
13	1'49.267		26.820	16.465	31.895	34.087	209.0	23rd	l 4 Fran					
14	2'02.872		30.785	20.350	37.046	34.691	131.2			Ru		otal laps=1	/ Full	laps=12
15	1'50.395		26.973	16.492	32.802	34.128	210.6	1	2'23.608	57.964	17.114	32.929	35.601	204.0
16	1'48.715		26.712	16.355	31.977	33.671	213.1	2	1'50.692	26.993	16.635	32.923	34.141	207.7
_17	1'49.157		26.764	16.583	32.011	33.799	211.4	3	1'49.863	26.891	16.511	32.218	34.243	209.9
	F	ric	GRANA	DO	Mapfre A	spar Tean	n M BRA	4	1'51.839	27.256	16.927	32.619	35.037	209.7
<b>20th</b>	า 57 🖰	.110			•	•		5	1'50.247	27.024	16.597	32.320	34.306	207.8
					otal laps=1		laps=12	6	1'50.054	26.991	16.622	32.199	34.242	206.6
1	2'16.704		48.410	17.834	34.383	36.077	194.1	7	5'19.838 P	28.469	17.560	34.342	3'59.467	194.9
2	1'50.826		27.072	16.842	32.544	34.368	206.5	8	2'01.437	34.694	17.704	34.097	34.942	194.1
3	1'53.526		29.221	17.475	32.687	34.143	196.1	9	1'50.249	26.987	16.806	32.345	34.111	204.5
4	1'51.243		27.450	16.853	32.543	34.397	209.2	10	1'49.402	26.920	16.567	31.888	34.027	207.5
5	1'51.220		27.586	16.813	32.339	34.482	208.3	11	1'49.478	26.793	16.602	31.962	34.121	205.0
6	5'17.640	Р	30.691	17.681	33.316	3'55.952	200.5	12	6'28.142 P	29.604	17.490	34.103	5'06.945	201.0
7	2'09.790		44.172	18.754	32.829	34.035	202.7	13	1'57.018	32.483	17.006	32.506	35.023	204.1
8	1'49.221		26.786	16.615	31.907	33.913	206.6	14	1'50.214	27.465	16.697	32.068	33.984	207.5
9	1'49.094		26.782	16.646	31.783	33.883	207.0	15	1'49.848	26.658	16.593	32.360	34.237	207.2
10	1'49.144		26.711	16.563	31.927	33.943	208.0	16	1'49.072	26.699	16.559	31.924	33.890	209.0
11	1'49.132		26.720	16.597	31.823	33.992	207.4	_17	1'50.868	26.812	16.610	32.664	34.782	208.8
12	6'23.873	Ρ	27.853	17.064	33.727	5'05.229	203.0	0441	Ana	CARRA	SCO	Team Ca	lvo	SPA
13	2'00.527		35.455	17.430	33.100	34.542	195.2	24th	22 Ana			otal laps=1		laps=14
14	1'49.402		27.058	16.746	31.880	33.718	202.2							
15	1'48.737	7	26.595	16.420	31.799	33.923	209.9	1	2'15.929	49.464	17.233	34.053	35.179	206.7
16 17	1'48.731		26.656	16.607 16.570	31.792	33.676 33.761	207.7 208.3	2	1'50.340	27.070	16.672	32.195	34.403	207.4
	1'48.910		26.786	10.570	31.793	33.701	200.3	3	1'50.051	27.069	16.704	32.072	34.206	207.8
04-	4 44 L	ivi	o LOI		Marc VD	S Racing 7	Tea BEL	4	1'53.202	30.120	17.124	32.042	33.916	201.3
21s	t   11   <sup>L</sup>			uns=3 To	otal laps=1	9 Full	laps=14	5	1'49.742	26.882	16.640	32.025	34.195	207.6
	0104 007							6	4'40.514 P	27.148	16.643	32.120	3'24.603	208.1
1	2'21.067		54.882	16.976	34.257	34.952	208.7	7	2'12.332	32.896	19.787	44.152	35.497	179.1
2	1'50.480		27.282	16.632	32.188	34.378	208.2	8	1'49.345	26.942	16.526	31.877	34.000	209.3 209.4
3	1'49.537	7	27.001	16.423	32.056	34.057	210.2	9	1'49.248	26.716	16.524	31.916	34.092	
4	1'48.742		26.800	16.404	31.771	33.767	209.6	10	1'49.868	26.892	16.635	32.138	34.203	207.8
5	1'53.694		26.792	18.738	33.792 32.234	34.372	168.2	11	1'50.836	27.716	17.213	32.043	33.864	202.3
6 7	1'49.775		26.928 26.895	16.552 16.654		<b>34.061</b> 2'13.324	209.1 205.2	12 13	<b>1'49.571</b> 4'31.101 P	<b>26.952</b> 27.383	16.613 16.835	31.924	34.082 3'14.506	208.6
	3'30.221		33.333	16.926	32.823		204.4			31.105	18.757	32.377 33.152	34.705	206.1 187.1
8	1'57.228					34.146		14 15	1'57.719	26.862		31.958		
9	1'49.150		26.915 26.793	16.468 16.465	31.796 31.889	33.971 34.010	206.6 208.0		1'49.092	28.090	16.490 19.388	33.447	33.782 43.173	210.5 183.1
10 11	1'49.157 1'49.475		26.793	16.465	31.990	33.981	208.0	16 17	2'04.098	28.090 27.112	16.521	31.909	33.847	205.4
12	4'30.195		28.431	16.493		3'12.096	210.1	18	1'49.389 1'55.645	30.672	18.862	32.281	33.830	190.7
13			39.548	16.493	32.320	34.606	209.3	19	1'49.770	26.916	16.779	32.068	34.007	
14	2'03.464 <b>1'49.510</b>		26.815	16.612	32.007	34.076	207.8		1 73.110	20.010	10.110			209.3
15	1'49.340		26.918	16.598	31.842	33.982	207.0	2516	40 Jorg	je NAVA	RRO	Cuna de	Campeone	es SPA
16	1'57.816		27.007	16.521	33.096	41.192	206.4	25th	49 Jorg	•		otal laps=1	7 Full	laps=12
17	1'49.583		26.903	16.507	32.061	34.112	208.6	1	2'07.203	42.960	17.509	32.607	34.127	203.2
18	1'49.548	Г	26.776	16.409	32.209	34.154	210.0	2		26.933	16.727	32.113	34.127	203.2
19	1'49.624		26.941	16.510	31.969	34.204	208.6	3	1'49.981 1'49.201	26.694	16.727	31.764	34.206	203.4
								4	1'49.951	26.941	16.892	31.889	34.229	198.3
<b>22</b> n	d 12 A	lex	MARQ	JEZ	Estrella C	Salicia 0,0	SPA	5	2'08.175	36.121	23.353	33.880	34.821	124.4
<b>ZZII</b> (	u IZ		Ri	uns=2 To	otal laps=1	2 Fu	ıll laps=8	6	2'08.175 5'58.493 P	26.751	16.658	31.944	4'43.140	204.5
1	2'25.045		54.355	16.857	35.731	38.102	208.6	7	1'57.045	33.100	17.124	32.290	34.531	199.0
2	1'48.994	7	26.997	16.474	31.858	33.665	211.3	8	1'50.263	26.959	16.853	32.060	34.391	200.4
3	1'49.682		26.732		32.361	34.415	215.6	9	1'53.357	27.086	17.160	34.604	34.507	193.3
	1 49.002 Infinished			2'45.772	52.001	57.710	_ 10.0	10	1'52.692	26.998	16.878	34.424	34.392	201.3
4	22'27.407		20.021	_ 10.112				11	6'04.533 P	27.088	17.011	32.478	4'47.956	199.0
5	1'57.940		33.427	17.144	33.081	34.288	207.8	12	2'16.590	32.887	22.405	43.457	37.841	114.6
6	1'50.327		26.970	16.550	32.386	34.421	211.8	13	1'49.796	26.833	16.705	31.729	34.529	204.5
7	1'49.398		26.861	16.534	31.967	34.036	208.8	14	1'56.846	30.119	17.119	32.589	37.019	189.2
8	2'03.955		30.935	21.591	34.525	36.904	140.4	15	1'52.942	27.089	17.340	32.410	36.103	171.2
-	_ 55.550			·				-	<b>-</b>					
Fact	est Lap:	۵Ι۵	x RINS			Estrella G	alicia 0 0	SP.	A <b>1'46.6</b> 6	60 26	5.270 1	6.200 3 <sup>-</sup>	1.068 3	3.122
. 401	- J. Lup.	, 110				_55	- a.i.o.u 0,0		. 1 70.00	20	· ·	J		J. 1







Qual	ifying												Mo	oto3
Lap	Lap Time		T1	T2	Т3	<i>T4</i>	Speed	Lap	Lap Time	T1	<i>T2</i>	Т3	T4	Speed
16	1'50.179	)	26.993	16.527	32.378	34.281	207.8	4	6'06.068 P	27.544	17.360	33.425	4'47.739	169.7
_17	1'50.479	)	27.204	16.827	32.138	34.310	203.7	5	1'59.512	34.345	17.375	32.998	34.794	197.7
	- F	loria	an ALT		Kiefer Ra	acing	GER	6	1'50.086	26.995	16.911	32.017	34.163	199.0
<b>26th</b>	า 66 เ	.0		ns=3 To	otal laps=1	-	laps=12	7 8	1'49.696	26.959 26.898	16.764 16.819	31.741 31.906	34.232 34.402	200.2 199.5
1	2,00 622	,	43.163	17.757	32.790	34.917	200.7	9	1'50.025 1'51.349	27.906	16.683	32.391	34.369	201.8
2	2'08.627 <b>1'50.180</b>		27.168	16.794	31.964	34.254	200.7	10	2'11.850	30.528	18.824	47.712	34.786	182.5
3	1'49.395		26.770	16.754	31.933	34.150	205.5	11	4'00.095 P	26.892	16.800	33.080	2'43.323	202.5
4	1'49.480		26.840	16.694	31.801	34.145	203.0	12	2'16.836	37.729	23.466	41.149	34.492	116.4
5	1'49.842	!	27.023	16.730	32.018	34.071	202.4	13	1'49.561	26.851	16.702	31.764	34.244	202.0
6	7'19.611	Р	30.680	17.088		5'58.328	195.6	14	1'50.171	26.826	16.720	32.080	34.545	201.3
7	2'03.108	-	31.690	16.968	32.354	42.096	199.3	15	1'59.083	29.012	18.406	34.615	37.050	186.5
8	1'49.266		26.799	16.637	31.858	33.972	204.8	16 17	1'50.068 1'50.296	26.879 26.841	16.657 16.750	31.889 32.049	34.643 34.656	202.2 200.8
9 10	1'49.657 1'49.611		26.916 26.860	16.673 16.634	32.027 31.912	34.041 34.205	208.8 204.0	18	1'49.885	26.947	16.597	32.090	34.251	207.0
11	2'09.805		34.939	20.471	35.190	39.205	196.4							
12	1'51.976		27.421	16.872	32.610	35.073	198.2	30t	h 65 <sup>Phili</sup>	pp OET	ΓL	Tec Inter	wetten Mo	to3 GER
13	4'32.679		27.107	17.024	32.657	3'15.891	200.1			Ru	ns=3 To	tal laps=1	6 Full	laps=11
14	2'30.937	,	38.253	33.544	37.951	41.189	89.3	1	2'19.180	51.038	18.699	34.279	35.164	192.8
15	1'52.901		27.082	16.953	32.407	36.459	194.0	2	1'52.780	27.982	16.928	32.789	35.081	206.9
16	1'49.517		26.833	16.529	32.108	34.047	206.5	3	1'51.936	27.630	16.881	32.745	34.680	210.6
_17	1'49.488	}	26.826	16.680	31.862	34.120	204.8	4	1'51.575	27.456	16.938	32.525	34.656	209.5
074	40 8	less	sandro	TONUC	La Fonte	Tascaraci	ng ITA	<u>5</u>	7'20.334 P 1'57.853	29.388	16.903 17.077	32.645 32.530	6'01.398 34.468	208.8
<b>27th</b>	า 19 🏻				otal laps=1		III laps=9	7	1'50.248	26.905	16.845	32.550	34.324	207.0
1	2'26.705		48.817	17.608	42.837	37.443	195.6	8	1'49.857	26.759	16.840	32.162	34.096	207.0
2	1'50.376		27.407	16.694	32.245	34.030	204.5	9	1'50.555	26.760	17.234	32.238	34.323	210.0
3	1'49.543		26.916	16.629	31.862	34.136	203.5	10	1'49.878	26.883	16.715	31.980	34.300	208.6
4	6'49.965	P	27.184	17.767	32.340	5'32.674	182.0	_11	6'10.051 P	28.330	17.192	32.883	4'51.646	197.5
5	2'00.865		30.878	16.882	34.728	38.377	200.1	12	1'58.676	35.447	16.913	32.123	34.193	206.5
6	4'57.456		27.525	18.015		3'38.752	182.4	13	1'49.664	26.625	16.655	32.114	34.270	206.9
7	1'55.608		31.699	17.103	32.548	34.258	201.1	14 15	1'49.711 1'56.379	26.703 28.819	16.689 18.900	32.074 34.097	34.245 34.563	208.4 178.1
8 9	1'49.742 1'59.508		26.911 27.561	16.798 23.132	31.970 34.832	34.063 33.983	201.1 120.5	16	1'50.134	27.245	16.687	32.037	34.165	210.7
10	1'49.918		26.975	16.777	32.063	34.103	200.6							
11	4'51.816		27.037	16.813	32.320	3'35.646	199.1	31s	t 89 Alan	TECHE	R	CIP Moto	3	FRA
12	2'01.626	ì	31.785	16.896	33.678	39.267	200.9			Ru	ns=2 To	tal laps=1	1 Fu	II laps=8
13	1'49.432		27.039	16.355	31.717	34.321	210.2	1	2'16.167	50.681	17.326	32.866	35.294	201.5
14	1'49.615		26.894	16.446	32.106	34.169	207.9	2	1'50.318	27.069	16.595	32.151	34.503	206.5
15	1'51.738		26.996	16.667	33.778		210.8	3	21'50.988 P		21.876		19'45.813	174.3
16	1'50.166	)	27.129	16.704	32.048	34.285	203.3	4 5	1'58.449 <b>1'50.517</b>	33.988 <b>27.147</b>	17.271 16.878	32.604 32.146	34.586 34.346	200.1 199.3
28th	1 9 T	oni	FINSTE	RBUSC	Kiefer Ra	acing	GER	6	1'50.344	27.062	16.783	31.974	34.525	200.7
2011	1 9		Ru	ns=3 To	otal laps=1	3 Fu	III laps=7	7	1'50.249	26.976	16.747	31.971	34.555	201.6
1	2'08.899	)	42.427	17.543	33.313	35.616	205.2	8	2'00.500	30.827	20.924	33.866	34.883	149.9
2	1'50.506	<b>i</b>	27.257	16.773	32.289	34.187	207.1	9	1'50.177	27.135	16.702	31.871	34.469	205.1
3	1'49.599		26.967	16.653	32.005	33.974	207.4	10	1'49.743	26.800	16.543	32.163	34.237	208.1
4	1'50.083		26.998	16.748	32.233	34.104	207.3	11	1'53.468	27.790	16.808	34.370	34.500	204.5
5	1'49.826		27.079	16.651	31.940	34.156	205.1	225	d 3 Matt	eo FERF	RARI	Ongetta-	Centro Set	a ITA
<u>6</u> 7	5'20.796 1'59.722		29.579 32.954	17.380 19.099	33.667 33.464	4'00.170 34.205	198.7 151.4	32n	u 3	Ru	ns=3 To	tal laps=1	2 Fu	II laps=8
8	1'49.435	_	27.024	16.573	31.752	34.086	205.7	1	2'19.432	51.557	17.345	35.296	35.234	203.6
9	2'00.364		27.598	19.337	36.856	36.573	151.1	2	1'50.745	27.197	16.804	32.361	34.383	201.8
10			27.084	16.661	32.032	34.072	207.1	3	1'51.720	27.039	17.533	32.816	34.332	182.9
	1'49.849		27.212	16.700	34.022	4'50.439	206.5	4	1'50.054	26.912	16.636	32.274	34.232	208.7
_11	6'08.373					35.755	125.5	5	1'50.181	26.958	16.672	32.270	34.281	203.3
11 12	6'08.373 2'09.979	)	33.899	20.658	39.667	00.700		_	4140	00 0 10	40 500	04 0	04074	-701/2
11 12	6'08.373	)		20.658 16.720	39.667 31.896	00.700	206.2	6	1'49.761	26.949	16.563	31.975	34.274	207.3
11 12 u	6'08.373 2'09.979 Infinished	1	33.899 26.947	16.720	31.896			7	6'26.591 P	27.268	17.765	33.867	5'07.691	180.0
11 12	6'08.373 2'09.979 Infinished	1	33.899 26.947 fran GU	16.720 <b>JEVARA</b>	31.896	o3	206.2	- 7 8	6'26.591 P 1'55.410	27.268 31.799	17.765 16.811	33.867 32.431	5'07.691 34.369	180.0 202.3
11 12 29th	6'08.373 2'09.979 Infinished	l luan	33.899 26.947 fran GU	16.720 <b>IEVARA</b> ns=3 To	31.896 CIP Moto otal laps=1	o3 8 Full	206.2 SPA laps=13	7	6'26.591 P	27.268	17.765	33.867	5'07.691	180.0
11 12 u	6'08.373 2'09.979 Infinished	luan	33.899 26.947 fran GU	16.720 <b>JEVARA</b>	31.896 CIP Moto	o3	206.2 SPA	7 8 9	6'26.591 P 1'55.410 <b>1'50.672</b>	27.268 31.799 27.125	17.765 16.811 16.804	33.867 32.431 32.323	5'07.691 34.369 34.420	180.0 202.3 202.8
11 12 29th	6'08.373 2'09.979 unfinished 1 58 J	luan	33.899 26.947 fran GU Ru 43.251	16.720 IEVARA ns=3 To 17.271	31.896 CIP Moto otal laps=1 32.958	93 8 Full 35.060	206.2 SPA laps=13 203.4	7 8 9 10 11	6'26.591 P 1'55.410 1'50.672 2'08.103	27.268 31.799 27.125 35.119	17.765 16.811 16.804 25.388	33.867 32.431 32.323 33.058	5'07.691 34.369 34.420 34.538	180.0 202.3 202.8 171.9
29th	6'08.373 2'09.979 infinished 1 58 J 2'08.540 1'51.864	luan	33.899 26.947 fran GU Ru 43.251 27.495	16.720 VEVARA ns=3 To 17.271 16.953	31.896 CIP Moto otal laps=1 32.958 32.704	35.060 34.712	206.2 SPA laps=13 203.4 203.5 202.8	7 8 9 10 11	6'26.591 P 1'55.410 1'50.672 2'08.103 5'31.203 P	27.268 31.799 27.125 35.119 27.177 36.654	17.765 16.811 16.804 25.388 16.824 25.064	33.867 32.431 32.323 33.058 32.810 35.331	5'07.691 34.369 34.420 34.538 4'14.392	180.0 202.3 202.8 171.9 201.9







Qualifying Moto3

_										
7	lan Lan Time	T1	T2	T.3	T4 Speed   Lap   L	l an Time	T1	T2	T.3	T4 Speed

							-
33rd	20	Hyug	a WAT	ANABE	La Fonte T	ascaraci	ng JPN
JJIU	29		Ru	ns=3 To	otal laps=18	Full	laps=13
1	2'06.20	03	38.561	18.183	34.196	35.263	195.7
2	1'51.58	36	27.355	16.896	32.702	34.633	202.7
3	1'50.89		27.170	16.662	32.316	34.748	204.7
4	1'50.92	-	27.074	16.755	32.779	34.316	201.5
5	1'50.4		27.066	16.703	32.202	34.488	204.5
6	5'06.63		27.308	17.084		3'49.511	200.7
7	2'00.58		35.215	17.299	33.010	35.058	199.6
8	1'51.34	49	27.472	16.939	32.423	34.515	201.6
9	1'51.18	89	27.199	16.959	32.392	34.639	201.8
10	1'51.53	37	27.159	16.895	32.478	35.005	202.1
11	4'37.96	67 P	27.560	17.252	33.115	3'20.040	200.8
12	2'13.4	13	35.255	19.847	40.175	38.136	145.3
13	1'50.84	48	27.160	16.861	32.267	34.560	204.3
14	1'50.80	04	27.200	16.855	32.223	34.526	202.9
15	1'50.26	69	26.846	16.716	32.117	34.590	203.6
16	1'50.62	20	26.886	16.803	32.167	34.764	203.8
17	1'54.74	49	26.954	16.935	35.515	35.345	193.4
18	1'50.08	86	27.007	16.656	32.159	34.264	207.3
		loror	DAI	DACC	GO&FUN	Gresini M	ot ITA
34th	<b>77</b>	Lorei	ızo BAI				
					otal laps=11		I laps=5
1	2'16.4		50.820	17.400	32.763	35.429	200.3
2	1'50.29		26.983	16.795	31.978	34.537	201.6
3	1'55.3		28.500	18.850	33.136	34.873	171.2
4	1'54.6		28.772	18.945	32.614	34.287	171.0
5	5'55.60		26.987	16.690		139.127	203.0
6	2'07.6		33.381	21.995	36.001	36.242	96.8
7	1'51.1		27.407	17.642	31.847	34.260	196.2
8	6'35.58		26.806	16.747		5'20.057	199.1
9	2'09.19		34.332	17.516	38.697	38.647	167.2
10	1'50.67		28.144	16.666	31.756	34.112	203.0
ur	nfinishe	ea	26.672	16.524			203.0
35th	86	Kevir	<b>HANU</b>	S	Thomas S	abo GP T	ea GER
33111	00		Ru	ns=2 To	otal laps=17	Full	laps=14
1	2'06.24	45	38.339	18.000	34.138	35.768	193.7
2	1'53.26		27.988	16.978	33.201	35.102	201.7
3	1'52.70		27.576	17.056	32.966	35.105	199.7
4	1'52.88		27.581	17.094	33.048	35.161	198.6
5	1'53.20		27.799	17.301	32.938	35.166	196.9
6	1'52.96		27.657	17.206	32.921	35.184	199.2
7	11'07.68		27.845	17.195	33.412	9'49.233	198.3
8	2'07.22	28	33.965	18.043	37.731	37.489	166.4
9	1'53.44	49	27.917	17.302	33.017	35.213	198.8
10	1'53.53	33	27.868	17.335	33.082	35.248	196.9
11	1'53.47	78	27.742	17.318	33.221	35.197	195.7
12	1'54.02	28	28.191	17.501	33.077	35.259	195.5
13	1'53.4	12	27.890	17.207	33.069	35.246	197.4
14	1'53.29	90	27.761	17.290	33.074	35.165	196.0
15	1'53.5	55	27.862	17.170	33.494	35.029	197.8
16	1'53.0	15	27.845	16.999	32.873	35.298	205.4
_17	1'54.2	53	27.708	17.321	33.474	35.750	198.1

Fastest Lap:	Alex RINS	Estrella Galicia 0.0	SPA	1'46.660	26.270	16.200	31.068	33.122
i astest Lap.	AIGN IVIING	Latiella Galicia 0,0	31 A	1 40.000	20.270	10.200	31.000	JJ



