

## GRAN PREMIO D'ITALIA TIM

## Qualifying

## **Chronological Analysis of Performances**





P Cros	ssing the fi	inish	line in pit l	ane		from finisi from 1st i						ntermed. to		
Lap	Lap Time		T1	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	Т3	Т4	Speed
4 4	0.4.1	ona	s FOLG	FR	Mapfre As	spar Team	M GER	14	1'58.345	28.727	24.358	36.948	28.312	227.0
1st	94	0110			tal laps=1		laps=10	15	1'58.098	28.364	24.280	36.912	28.542	232.7
								16	1'58.046	28.489	24.339	36.847	28.371	227.5
1	2'59.717		1'19.134	31.094	39.720	29.769	160.9	17	1'58.462	28.509	24.305	37.035	28.613	227.2
2	2'01.098		29.515	24.998	37.685	28.900	227.1							
3	1'59.920		29.016	24.593	37.608	28.703	225.7	4th	8 <sup>Ja</sup>	ck MILLER	2	Caretta T	echnology	'- AUS
4	2'00.128	_	28.969	24.729	37.691	28.739	224.9	7(11	0	Rur	ns=3 To	otal laps=1	6 Full	laps=11
5	6'17.514	Ρ	29.893	05.000	00.000	00.044	223.1	1	2'44.043	1'10.961	25.890	38.113	29.079	129.2
6	2'10.269		36.670	25.623	38.632	29.344	162.3	2	2'00.240	29.147	24.545	37.886	28.662	223.2
7	1'59.478		29.052	24.416	37.262	28.748	218.4	3	2'00.555	29.639	24.568	37.515	28.833	222.7
8	1'59.174		28.902	24.387	37.246	28.639	218.8	4	6'12.620					222.6
9	1'59.099		28.832	24.289	37.234	28.744	221.2	5	2'11.743	38.184	25.807	38.059	29.693	123.6
10	6'35.925	Ρ	29.358	05.405	00.404	00.004	220.7	6	2'02.200	29.391	24.734	38.772	29.303	214.7
11	2'37.980		55.163	35.425	38.401	28.991	86.6	7	2'00.073	29.100	24.518	37.412	29.043	221.9
12	1'58.872		28.634	24.625	37.182	28.431	228.4	8	2'01.226	29.325	24.546	38.041	29.314	214.9
13	2'00.189	Г	30.903	24.189	36.949	28.148	215.6	9	2'00.553	29.422	24.660	37.704	28.767	214.6
14	1'57.603	L	28.341	24.159	36.955	28.148	231.1	10	1'59.037	28.833	24.160	37.227	28.817	222.9
15	2'03.216		31.271	24.944	37.754	29.247	231.3	11	5'25.168	P 29.349				221.1
01	or M	lav	erick VIÑ	IALES	Team Cal	VO	SPA	12	2'06.264	34.842	24.957	37.477	28.988	155.7
2nd	25 M				otal laps=16	s Full	laps=11	13	1'58.056	28.657	24.009	36.962	28.428	223.8
	01=0 01=				•			14	1'59.306	28.993	24.116	37.327	28.870	226.3
1	2'50.617		1'14.767	26.533	40.184	29.133	117.8	15	1'59.974	28.849	24.599	37.807	28.719	223.3
2	1'59.551		28.931	24.436	37.494	28.690	227.5	16	1'59.269	28.837	24.341	37.220	28.871	225.9
3	1'59.040		28.898	24.372	37.266	28.504	226.8					D 10 11	(T1 4 A :	
4	1'59.011		28.782	24.486	37.293	28.450	228.8	5th	39 <sup>Lu</sup>	is SALOM		Red Bull I	KTM Ajo	SPA
5	1'58.746		28.462	24.509	37.229	28.546	229.8	<u> </u>	03	Rur	ns=3 To	otal laps=1	5 Full	laps=10
6	6'19.125	Ρ	28.782	04.500	07.504	00.070	223.1	1	2'55.608	1'21.104	26.195	39.123	29.186	155.9
7	2'06.640		35.878	24.528	37.564	28.670	128.5	2	2'00.079	29.130	24.641	37.646	28.662	227.0
8	2'01.044		28.786	24.113	38.923	29.222	222.7	3	1'59.214	29.168	24.379	37.313	28.354	227.3
9	1'59.167		28.542	24.354	37.669	28.602	227.3	4	1'58.793	28.866	24.276	37.384	28.267	229.3
10	1'58.753	D	28.746	24.334	37.228	28.445	225.8	5	5'30.683	P 28.967				227.9
11	5'24.993	Г	29.992	24.025	27 522	20.042	222.9	6	2'06.837	35.080	25.403	37.820	28.534	150.9
12 13	2'07.010		35.751 28.429	24.925 <b>24.090</b>	37.522 36.893	28.812 28.257	146.3 230.3	7	1'58.984	28.897	24.250	37.358	28.479	230.4
	1'57.669			24.069		28.350		8	1'58.760	28.852	24.240	37.159	28.509	224.3
14 15	1'57.682 1'57.744	Г	28.399 28.353	24.201	36.864 36.996	28.194	231.6 227.0	9	1'58.672	28.849	24.209	37.175	28.439	224.8
16		L	28.519	24.280	37.292	28.497	231.1	10	7'03.814	P 29.237				227.1
10	1'58.588		20.319	24.200	31.292	20.497	231.1	11	2'21.133	40.057	33.977	38.426	28.673	133.7
2"4	42 A	lex	RINS		Estrella G	alicia 0,0	SPA	12	1'58.645	28.636	24.334	37.207	28.468	229.5
3rd	42 A			ns=3 To	otal laps=17	7 Full	laps=12	13	1'58.129	28.581	24.297	36.961	28.290	227.1
	2104.004			25.247				14	2'13.318	34.252	31.541	38.468	29.057	226.3
1	3'24.821		1'51.238		38.611	29.725	155.1	15	2'00.261	28.733	24.323	37.782	29.423	225.3
2	2'00.124		29.047 28.859	24.383	37.869	28.825 28.863	225.0		B.4:			Mahindra	Paging	DOD
3	1'59.885		29.068	24.569	37.594		223.0 222.3	6th	44 <sup> WII</sup>	guel OLIVI			Ū	POR
4 5	1'59.789 2'00.021		29.066	24.468 24.801	37.507 37.400	28.746 28.777	221.4			Rur	ns=3 To	otal laps=1	5 Full	laps=10
6	4'25.571	D	30.025	24.001	37.400	20.111	219.3	1	2'46.843	1'13.279	25.640	38.913	29.011	147.9
7	2'10.059	1	36.087	26.116	38.142	29.714	152.1	2	1'59.444	29.164	24.498	37.224	28.558	224.4
8	1'59.146		28.940	24.373	37.145	28.688	222.4	3	1'58.634	28.677	24.356	37.311	28.290	228.5
9	1'58.898		28.822	24.253	36.976	28.847	223.7	4	1'59.215	28.961	24.336	37.510	28.408	230.4
10	1'59.179		28.655	24.255	37.319	28.854	225.7	5	8'28.695	P 29.144				225.2
11	1'59.179		28.679	24.468	37.213	28.798	227.4	6	2'06.201	34.975	24.827	37.558	28.841	153.7
12	4'00.003	Р	29.546	27.700	07.210	20.700	222.2	7	1'59.299	28.939	24.305	37.270	28.785	220.9
13	2'56.030	1	1'09.277	36.982	39.828	29.943	<i></i>	8	1'59.437	29.034	24.415	37.322	28.666	222.4
.0	2 00.000		. 00.211	00.002	00.020	20.040								
Faste	st Lap:	Jon	as FOLGE	R		Mapfre As	spar Tear	n M GI	ER <b>1'57</b>	<b>.603</b> 28	.341 24	4.159 36	6.955 2	8.148





Qualifying Moto3 T1 T2 Т3 T4 Speed T1 T2 Т3 T4 Speed Lap Lap Time Lap Lap Time 9 28.857 24.349 37.216 28.529 224.5 1'58.951 **Alex MARQUEZ** Estrella Galicia 0.0 SPA 10 28.908 24.420 37.421 28.950 227.3 1'59.699 10th 12 Total laps=17 Full laps=12 11 29.150 219.2 Runs=3 5'08.884 24.567 37.338 159.3 12 2'03.990 33.292 28.793 1 3'23.554 1'49.946 25.435 38.934 29.239 151.4 13 28.775 24.220 37.031 28.454 222.2 1'58.480 2 24.909 37.957 28.955 226.5 2'01.378 29.557 24.238 14 1'58.879 28.766 37.189 28.686 230.2 3 2'00.212 29.227 24.533 37.807 28.645 225.9 28.603 24.322 15 1'58.913 37.203 226.0 4 24.561 37.749 2'00.062 29.059 28.693 229.9 5 1'59.964 28.971 24.702 37.637 28.654 228.1 GO&FUN Gresini Mot ITA Niccolò ANTONELL 7th 23 6 4'22.802 29.645 226.4 Runs=3 Total laps=15 Full laps=10 7 2'08.842 35.832 25.454 38.476 29.080 154.0 25.792 158.9 1 1'11.181 38.418 29.080 8 29.068 24.752 37.734 28.936 225.0 2'44.471 2'00.490 2 1'59.862 28.982 24.398 37.850 28.632 225.5 9 2'00.092 29.012 24.593 37.632 28.855 225.5 3 2'00.238 29.197 24.383 37.906 28.752 226.2 10 2'00.138 29.213 24.689 37.616 28.620 219.5 4 2'00.191 29.421 24.555 37.574 28.641 227.7 11 1'59.530 28.902 24.570 37.441 28.617 232.1 5 29.066 223.7 12 29.319 230.2 6'26.046 3'56.470 6 2'06.045 34.585 24.716 37.810 28.934 155.8 13 2'32.718 39.393 40.279 44.083 28.963 131.4 29.186 24.377 37.410 28.805 217.7 14 28.985 24.639 28.897 231.7 7 1'59.778 2'00.051 37.530 8 15 1'58.724 28.839 24.287 37.075 28.523 219.6 1'59.279 28.898 24.498 <u>37.376</u> 28.507 228.3 9 225.4 2'00.859 28.764 24.752 37.858 29.485 16 2'02.271 30.476 25.528 37.686 28.581 229.6 10 28.850 24.325 37.172 28.577 221.1 17 1'59.211 28.714 24.413 37.674 28.410 234.7 1'58.924 11 29.195 224.7 7'23.734 **Brad BINDER** Ambrogio Racing **RSA** 37.785 12 24.812 29.001 136.0 2'08.238 36.640 11th 41 Runs=3 Total laps=16 Full laps=11 13 28.905 24.399 37.303 28.814 220.2 1'59.421 24.415 132.8 14 2'01.050 28.848 38.144 29.643 219.6 1 1'11.349 25.812 29.199 2'44.799 38.439 15 1'59.590 28.765 24.629 37.338 28.858 226.2 2 29.473 24.711 37.698 28.838 225.6 2'00.720 3 1'59.955 29.094 24.437 37.686 28.738 222.7 Jakub KORNFEIL Redox RW Racing GP CZE 84 8th 4 28.999 24.689 37.731 28.909 223.7 2'00.328 Runs=3 Total laps=16 Full laps=11 5 28.955 25.267 38.648 28.966 223.0 2'01.836 1 56.759 26.628 39.874 29.958 6 29.486 24.552 37.377 29.257 212.1 133.1 2'33,219 2'00.672 2 2'02.998 30.208 25.262 38.182 29.346 216.3 7 5'12.997 30.169 204.7 3 2'02.091 29.713 24.927 38.066 29.385 218.6 8 2'14.083 37.506 26.743 39.157 30.677 118.1 25,499 39.931 29.201 220.2 40.066 34.975 9 2'04.481 29.850 5 38.773 26.526 38.606 29.051 120.4 10 29.526 26.012 41.224 29.193 216.3 2'12.956 2'05 955 6 2'00.252 29.310 24.629 37.442 28.871 223.6 11 4'33.147 29.714 216.5 7 29.188 24.424 37.635 28.909 222.4 12 2'41.587 43.783 47.838 40.406 29.560 121.6 2'00.156 29.213 24.639 223.3 8 2'00.349 37.346 29.151 13 2'11.098 29.525 31.013 38.875 31.685 216.5 9 38.561 37.780 43.826 32.368 210.3 14 29.137 24.361 37.102 28.730 217.1 2'32.535 1'59.330 217.9 32.808 10 2'00.992 29.523 24.760 37.467 29.242 15 2'12.353 29.449 39.191 30.905 212.5 11 29.367 216.5 16 1'59.758 28.918 24.345 37.203 29.292 218.1 3'15.783 12 26.983 42.896 30.544 145.9 2'18.882 38.459 CIP Moto3 Alan TECHER FRA 13 29.346 24.431 37.147 28.796 218.2 1'59.720 12th 89 Total laps=16 24.595 Runs=3 Full laps=12 14 1'59.591 28.922 37.378 28.696 223.0 225.4 15 1'58.799 28.845 24.328 37.028 28.598 140.8 1 6'44.799 57.573 26.903 39.182 4'41 225.6 28.774 24.328 28.867 16 1'59.232 37.263 2 2'05.085 33.138 24.898 37.655 29.394 161.1 3 29.366 24.639 38.231 29.335 218.5 2'01.571 Ambrogio Racing GBR Danny WEBB 9th 99 215.5 4 29.488 24.848 37.769 29.396 2'01.501 Full laps=11 Runs=3 Total laps=16 5 29.524 24.502 37.837 29.428 212.7 2'01.291 1 2'52.685 1'14.958 26.525 29.786 78.6 6 2'17.377 44.036 25.669 38.334 29.338 167.2 2 2'00.733 29.640 24.528 37.436 29.129 214.6 7 2'01.294 29.342 24.678 38.200 29.074 224.9 3 24.407 37.387 213.9 24.703 2'00.158 29.379 28.985 8 2'01.058 29.211 38.211 28.933 224.2 4 29.376 24.461 37.381 29.059 213.6 9 29.528 24.733 37.477 28.844 220.8 2'00.582 2'00.277 5 24.549 37.997 10 24.490 38.015 29.163 225.2 2'01.506 29.504 29.456 215.8 2'00.853 29.185 6 31.239 11 5'08.933 226.9 5'41.527 205.9 29.795 7 31.288 38.942 12 34.845 38.284 29.294 116.8 2'34 797 54.772 112.0 2'20.702 38.279 8 29.326 24.428 38.157 30.341 216.8 13 29.016 24.797 39.414 29.216 222.4 2'02.252 2'02.443 9 29.246 24.464 37.219 28.834 221.9 14 28.992 24.306 28.805 223.0 1'59.763 1'59.337 37.234 215.1 15 10 1'59.811 29.249 24.283 37.257 29.022 2'00.503 28.960 24.223 37.840 29.480 222.8 29.023 224.3 30.010 16 1'59.893 28.962 24.461 37.447 11 4'42.379 214.0 2'44.443 12 1'00.129 36.678 38.420 29.216 84.9 Ongetta-Centro Seta SPA Isaac VIÑALES 13 29.066 24.258 37.182 28.688 218.7 1'59.194 13th 32 Runs= Total laps=17 Full laps=12 24.456 37.278 28.966 217.3 14 1'59.819 29.119 15 28.867 24.243 37.005 28.795 219.1 1'58.910 1 2'42.174 27.420 39.618 30.058 105.9 1'05.078 16 1'59.736 29.182 24.302 37.289 28.963 216.2 2 2'01.831 29.647 25.066 37.987 29.131 219.5

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Mapfre Aspar Team M GER



Fastest Lap:



28.341

24.159

1'57.603



36.955

28.148

Jonas FOLGER

1	Qua	lifying												Me	oto3
200.644   29.303   24.80   37.545   28.976   223.9   9   201.867   29.879   24.940   38.077   25.991   26.15   27.276   27.779   29.878   37.952   29.15   22.51	Lap	Lap Time		T1	<i>T2</i>	Т3	T4		Lap	Lap Time	T1	T2	Т3	T4	Speed
4		2'02.547					_			2'40.388					154.5
1					24.820	37.545	28.976								216.1
200.888   29.452   24.772   37.653   29.101   212.9   12   200.524   29.053   24.679   37.759   29.033   27.759   29.033   27.759   29.033   27.759   29.033   27.759   29.033   27.759   29.035   27.759   29.035   27.759   29.035   27.759   29.035   27.759   29.035   27.759   29.035   27.759   29.035   27.759   29.035   27.759   29.035   27.759   29.035   27.759   29.035   27.759   29.035   27.759   29.035   27.759   29.035   29.055   29.012   24.655   37.762   29.307   24.551   27.014   29.055   29.102   24.555   37.762   29.307   24.551   27.014   29.055   29.102   24.555   37.009   28.686   21.64   29.035   27.759   29.035   27.759   29.035   27.759   29.035   27.759   29.035   27.759   29.035   27.759   29.035   27.759   29.035   27.759   29.035   29.035   29.035   27.759   29.035   29.035   27.759   29.035   29.035   29.035   27.759   29.035   29.035   29.035   27.759   29.035   29.0															222.5
200.870															-
19												24.679	37.759	29.033	227.7
10 270.237 39.533 26.73 84.302 30.019 100.2 15 159.700 29.088 24.551 37.487 26.604   228.604   228.604   228.604   228.604   228.604   228.604   228.604   228.604   228.604   228.604   228.604   228.604   228.604   228.604   228.604   228.604   228.604   228.605   228.604   228.605   228.604   228.605   228.604   228.605   228.604   228.605   228.604   228.605   228.604   228.605   228.604   228.605   228.604   228.605   228.604   228.605					24.714	37.637	29.387								215.4
11			Р								_				157.9
12									15	1'59.700	29.058	24.551	37.487	28.604	228.0
13										ι. ΔΙ	ossandro	TONLIC	La Fonte	Tascaraci	ng ITA
14									17th	า∣ 19 /^'					
15															
16			7	_											93.3
14th   17											r				
14th   17															
14th   17	_1/	2'00.328		29.056	24.565	37.560	29.147	218.9				24.790	38.393	29.132	
1	4 44	4 - 1	ohn	McPHE	F	Caretta T	echnology	/- GBR							
1 244 454 57.182 37.287 40.886 29.179 817 8 200.361 29.165 24.653 37.501 29.042 217. 3 1*39.722 29.089 24.889 37.489 28.546 228.1 10 246.015 48.384 41.765 46.807 20.096 21.55 528.190 P 31.922 87.006 26.110 37.812 28.810 103.8 13 1*59.856 29.388 44.076 37.961 28.042 21.57 20.1818 29.117 24.672 37.488 28.242 23.5 14 290.0866 29.388 24.608 37.156 28.734 122.23.5 14 290.0869 29.282 24.570 37.991 28.899 24.73 37.992 29.280 15 20.0528 29.270 24.570 37.991 28.891 28.797 216.78 29.006 29.280 29.280 24.570 37.992 28.891 28.797 216.71 29.006 29.297 24.570 37.991 28.991 28.797 216.71 29.006 29.297 24.913 38.118 29.445 215.8 12 24.00 29.897 24.245 29.208 29.270 24.570 37.991 28.991 28.797 216.71 29.292 29.208 29.779 24.913 38.118 29.445 215.8 12 24.00 29.897 24.245 29.208 29.208 29.208 24.570 37.791 28.685 15.5 12.008.2 1	14t	n  1 <i>1</i>	•			ntal lanc-1	/ Fi								
2 200.711   29.600   24.809   37.863   28.719   225.6   9   200.439   29.220   24.500   37.505   29.214   248.71   31.59.722   29.909   24.588   37.489   28.546   223.5   11   24.6115   48.384   41.765   46.807   29.059   80.1   55.8190   79.31922   37.774   28.948   223.5   12   159.797   28.822   24.552   37.461   28.957   224.6   15.9006   29.179   24.672   37.468   28.924   223.5   14   200.089   28.899   24.730   37.596   29.734   227.6   29.200   29.179   24.481   37.574   28.817   224.0   15.9006   29.179   24.481   37.574   28.817   224.0   15.9006   29.179   24.481   37.574   28.817   224.0   15.9006   29.779   24.913   38.118   29.445   215.8   11.2   20.2255   29.779   24.913   38.118   29.445   215.8   11.2   20.2255   29.779   24.913   38.118   29.445   215.8   12.2   407.304   P 30.423   24.515   37.315   28.667   29.11   27.23264   42.877   26.039   43.863   40.485   11.900   27.20265   29.804   22.11   24.313   29.545   28.667   29.14   29.801   20.2255   29.804   25.117   38.372   29.359   221.2   8 200.157   29.149   24.493   38.151   28.667   29.149   20.20265   29.804   25.117   38.372   29.359   221.2   8 200.157   29.149   24.679   37.701   28.667   20.20265   29.804   25.114   38.134   29.545   38.151   29.055   20.20265   29.804   25.117   38.173   29.172   20.779   29.807   29.807   25.1481   29.105   20.20265   29.804   25.117   38.173   29.172   20.779   29.807   29.807   25.124   20.20265   29.804   25.117   38.173   29.172   20.20265   29.804   25.117   38.173   29.172   20.20265   29.804   25.114   20.20265   20.20265   29.804   25.114   20.20265															
159.722															
4 200.866 29.317 24.827 37.774 28.948 23.37    5 5728.190 P 31.922						_						24.500	37.505	29.214	
5   28,190   P   31,922   28,101   1038   13   159,856   29,358   24,608   37,156   28,734   227,67   200,181   29,117   24,672   37,468   28,924   223,5   14   200,069   28,869   24,730   37,368   28,060   221,58   29,008   24,730   37,389   26,797   216,79   23,3357   20,3357   20,3357   20,3418   29,415   21,3357   20,3357   20,3418   29,415   21,3357   20,3418   29,415   21,3357   21,3357   20,3418   29,415   21,3357   20,3418   29,415   21,3357							Г					44 705	40.007	00.050	
6 217.782  45.950  26.110  37.812  28.810  103.8  13 159.856  29.388  24.608  37.156  28.734  227.6 8 200.651  29.179  24.461  37.574  28.817  224.0 9 633.357  7 30.623					24.827	37.774	28.948								
The column   Th					26.440	27.040	20.040					-			
8 2'00.051															
\$\begin{array}{c c c c c c c c c c c c c c c c c c c															
10 2/32/023 38.174 29.801 53.016 31.032 151.5   12 1 202.255 29.779 24.913 38.118 29.445 215.8   13 2/16.916 38.091 30.968 38.314 29.543 153.4   15th 57   Fric GRANAD			D		24.401	37.574	20.017		15	2'00.528	29.270	24.570	37.091	20.797	210.7
11 202.255   29.779   24.913   38.118   29.445   215.8   12 407.304   P 30.423   30.968   38.314   29.543   153.4   14 159.628   29.131   24.515   37.315   28.667   229.1   15th   57			Р		20.001	F2 016	24 022		404	Zu Zu	ılfahmi KF	IAIRUD	Red Bull	KTM Ajo	MAL
12  407.304 P 30.423									18ti	1 63 -			ntal lans=1	e Full	lans=11
13 216.916 38.091 30.968 38.314 29.543 163.4 1 29.543 163.4 1 29.543 163.4 1 29.543 163.4 1 29.144 159.628 29.131 24.515 37.315 28.667 229.1   15th 57					24.913	30.110	29.443			0140.000					
159,628   29,131   24,515   37,315   28,667   29,11   3   200,539   29,165   24,667   37,923   22,741   29,339   225,84   24,455   37,471   29,339   225,84   24,455   37,471   29,339   225,84   24,455   37,471   29,345   24,455   37,471   29,445   24,455   37,471   29,445   24,45					30 068	20 21/	20 5/12						_		
15th   57			7		_									•	
Total laps=18	14	1 59.020		23.131	24.313							-			
Table   Tabl	4 54	6 E7 E	ric	GRANA	DO	Mapfre A	spar Tean	n M BRA				24.455	37.471	28.938	
1   2/33 264   42.877   26.039   43.863   40.485   119.0   7   200.260   29.323   24.403   37.830   28.704   222.3     2   202.652   29.804   25.117   38.372   29.359   221.2   8   200.157   29.149   24.579   37.720   28.709   223.6     3   202.710   29.656   25.124   38.713   29.217   20.7   9   615.967   7   31.336	130	11 37		Ru	ıns=3 To	otal laps=1	8 Full	laps=12				25.022	20 122	20 026	
2 2'02.652		2122.264									Г				
2   202.710   29.656   25.124   38.713   29.217   220.7   9   6   15.967   P   31.336     217.2     24.72     24.72     24.82     27.3202   29.897   25.397   38.600   29.308   224.8   10   208.025   35.059   25.547   38.327   29.092   156.0   27.056   40.008   27.087   41.125   29.136   126.3   12   202.352   29.080   24.742   39.839   28.691   223.7   201.722   29.572   24.842   38.179   29.129   221.5   13   159.968   28.787   24.494   38.011   28.676   228.6   201.357   29.484   24.653   38.115   29.105   219.1   14   200.351   28.922   24.586   37.758   29.085   26.01   200.391   29.145   24.886   37.699   28.661   227.6   16   201.173   29.136   24.525   38.001   29.511   227.1   11   200.817   29.079   24.616   38.071   29.051   23.08   13   240.732   29.222   24.886   37.815   28.851   226.7   24.0180   28.948   24.566   37.815   28.851   226.7   24.0180   28.948   24.566   37.815   28.851   226.7   24.660   37.616   28.872   229.2   24.860   37.616   28.872   229.2   24.860   37.616   28.872   229.2   24.200.635   29.488   24.482   37.700   28.842   221.3   20.332   29.577   24.994   39.469   29.292   225.9   10   200.424   29.050   38.848   28.863   226.4   20.332   20.189   29.472   24.450   37.655   29.333   25.869   24.595   38.080   28.869   22.59   10   200.424   29.805   24.627   37.650   28.673   226.4   20.332   20.189   29.472   24.750   38.101   28.866   223.9   10   200.242   28.857   29.256   28.857   29.357   29.456   29.333   29.577   24.994   39.489   29.292   225.9   10   200.647   29.226   24.886   37.938   28.637   226.4   20.189   20.189   29.472   24.750   38.101   28.866   223.2   11   439.270   29.205   24.557   38.692   29.558   28.573   29.484   20.357   20.452   29.333   29.577   24.994   39.489   29.292   25.59   10   20.0242   28.857   24.550   38.637   26.573   29.442   20.332   20.189   29.472   24.750   38.101   28.866   223.2   11   29.676   28.676   29.333   26.576   28.573   29.484   29.085   26.676   29.333   29.577   24.994   39.489   29.292   25.59   10   20.6679															
4 2'03.202 29.897 25.397 38.600 29.308 224.8 10 2'08.025 35.059 25.547 38.327 29.092 156.05												24.513	31.120	20.703	
5         3/55.502         P         29.679         222.7         11         1*59.964         28.719         24.619         37.801         28.825         228.66           6         217.356         40.008         27.087         41.125         29.136         126.3         12         202.352         29.080         24.742         39.839         28.691         228.6           8         201.357         29.484         24.653         38.115         29.105         219.1         14         2*00.351         28.922         24.586         37.758         29.085         226.0           9         2*16.082         41.296         25.930         38.841         30.015         218.6         15         2*10.005         32.398         27.891         40.206         29.510         209.4           10         2*00.391         29.145         24.866         37.699         28.661         227.6         16         2*01.173         29.136         24.525         38.001         29.511         227.1           12         2*01.888         28.878         24.772         39.121         29.117         230.8         24.984         34.255         38.001         29.481         39.2           15         2*01.802												25 547	38 327	29 092	
6 2'17.356	_				20.001	30.000	25.500								
7 2'01.722 29.572 24.842 38.179 29.129 221.5 13 1'59.968 28.787 24.494 38.011 28.676 228.68 2'01.357 29.484 24.653 38.115 29.105 219.1 14 2'00.351 28.922 24.586 37.758 29.085 226.0 19 2'16.082 41.296 25.930 38.841 30.015 218.6 15 2'10.005 32.398 27.891 40.206 29.510 209.4 10 2'00.391 29.145 24.886 37.699 28.661 227.6 16 2'01.173 29.136 24.525 38.001 29.511 227.1 11 2'00.817 29.079 24.616 38.071 29.051 230.8 12 2'01.888 28.878 24.772 39.121 29.117 230.3 13 240.732 P 29.222					27 087	41 125	29 136								
2'01.357   29.484   24.653   38.115   29.105   219.1   14   2'00.351   28.922   24.586   37.758   29.085   226.0     9   2'16.082   41.296   25.930   38.841   30.015   218.6   15   2'10.005   32.398   27.891   40.206   29.510   209.4     10   2'00.391   29.145   24.886   37.699   28.661   227.6   16   2'01.173   29.136   24.525   38.001   29.511   227.1     12   2'01.888   28.878   24.772   39.121   29.117   230.3     13   2'40.732   P   29.222   24.866   37.815   28.851   226.7     14   2'43.587   59.556   36.307   38.644   29.080   119.9     15   2'00.180   28.948   24.566   37.815   28.851   226.7     16   1'59.682   28.974   24.460   37.616   28.632   232.0     17   1'59.791   28.699   24.596   37.624   28.872   229.2     18   19   10   10   10     10   Alexis MASBOU   Ongetta-Rivacold   FRA     1   2'34.807   57.123   26.486   41.265   29.933   152.8     2   2'03.332   29.577   24.994   39.469   29.292   225.9     2   2'03.332   29.577   24.994   39.469   29.292   225.9     2   2'03.332   29.577   24.994   39.469   29.292   225.9     2   2'03.332   29.577   24.994   39.469   29.292   225.9     2   2'03.332   29.577   24.994   39.469   29.292   225.9     2   2'03.332   29.577   24.994   39.469   29.292   225.9     2   2'03.332   29.577   24.994   39.469   29.292   225.9     2   2'03.332   29.577   24.994   39.469   29.292   225.9     2   2'03.332   29.577   24.994   39.469   29.292   225.9     3   2'01.425   29.338   25.168   38.080   28.839   225.4     4   2'01.425   29.338   25.168   38.080   28.839   225.4     5   3'00.732   P   29.743   46.281   49.633   33.786   154.6   14   2'06.709   29.309   24.853   38.256   34.291   225.8     6   2'59.493   49.793   46.281   49.633   33.786   154.6   14   2'06.709   29.309   24.853   38.256   34.291   225.8     7   7'43.270   P   29.624   24.921   38.710   6'10.015   218.3   15   2'09.660   32.423   27.987   39.692   29.558   228.558     7   7'43.270   P   29.624   24.921   38.710   6'10.015   218.3   15   2'09.660   32.423   27.987   39.692   29.558   228.558															
9 2'16.082 41.296 25.930 38.841 30.015 218.6 15 2'10.005 32.398 27.891 40.206 29.510 209.4 10 2'00.391 29.145 24.886 37.699 28.661 227.6 11 2'00.817 29.079 24.616 38.071 29.051 230.8 12 2'01.888 28.878 24.772 39.121 29.117 230.3 13 2'40.732 P 29.222 24.8 14 2'43.587 59.556 36.307 38.644 29.080 119.9 15 2'00.180 28.948 24.566 37.815 28.851 226.7 16 1'59.682 28.974 24.460 37.616 28.632 232.0 17 1'59.791 28.699 24.596 37.624 28.872 229.2 17 1'59.791 28.699 24.551 37.557 225.5 16 10 2'00.635 29.498 24.804 37.716 28.617 227.5 16 10 2'3.777 58.842 35.272 40.182 29.481 93.9 16 10 Alexis MASBOU Ongetta-Rivacold FRA Runs=4 Total laps=15 Full laps=8 8 2'00.687 29.226 24.886 37.938 28.649 229.9 1 2'34.807 57.123 26.486 41.265 29.933 152.8 9 1'59.945 29.095 24.627 37.650 28.573 229.4 2 2'03.332 29.577 24.994 39.469 29.292 25.9 10 2'00.242 28.857 24.515 38.049 28.821 232.7 3 2'01.189 29.472 24.750 38.101 28.866 233.9 152.8 9 1'59.945 29.095 24.627 37.650 28.573 229.4 4 2'01.425 29.338 25.168 38.080 28.839 225.4 12 2'50.033 46.030 34.314 58.722 30.967 88.4 2 2'01.425 29.338 45.216 38.080 28.839 225.4 12 2'50.033 46.030 34.314 58.722 30.967 88.4 2 2'01.425 29.338 45.281 49.633 33.786 154.6 14 2'06.709 29.309 24.853 38.266 34.291 227.3 2 2'59.493 49.793 46.281 49.633 33.786 154.6 14 2'06.709 29.309 24.853 38.266 34.291 227.3 2 2'59.493 49.793 46.281 49.633 33.786 154.6 14 2'06.709 29.309 24.853 38.256 34.291 227.3 2 2'59.493 49.793 46.281 49.633 33.786 154.6 14 2'06.709 29.309 24.853 38.256 34.291 227.3 2 2'59.493 49.793 46.281 49.633 33.786 154.6 14 2'06.709 29.309 24.853 38.256 34.291 227.3 2 2'59.493 49.793 46.281 49.633 33.786 154.6 14 2'06.709 29.309 24.853 38.256 34.291 227.3 2 2'59.493 49.793 46.281 49.633 33.786 154.6 14 2'06.709 29.309 24.853 38.256 34.291 227.3 2 2'59.493 49.793 46.281 49.633 33.786 154.6 14 2'06.709 29.309 24.853 38.256 34.291 227.3 2 2'59.493 49.793 46.281 49.633 33.786 154.6 14 2'06.709 29.309 24.853 38.256 34.291 227.3 2 2'59.493 49.793 46.281 49.633 33.786 154.6 14 2'06.709 29.309 24.853 38.256															
10   2'00.391   29.145   24.886   37.699   28.661   227.6   16   2'01.173   29.136   24.525   38.001   29.511   227.1     11   2'00.817   29.079   24.616   38.071   29.051   230.8     12   2'01.888   28.878   24.772   39.121   29.117   230.3     13   2'40.732   P   29.222   29.222   24.887   24.587   59.556   36.307   38.644   29.080   119.9     15   2'00.180   28.948   24.566   37.815   28.851   226.7   2 2'00.124   29.160   24.693   37.737   28.534   230.8     16   1'59.682   28.974   24.460   37.616   28.632   232.0   3 2'00.664   29.438   24.482   37.902   28.842   221.3     17   1'59.791   28.699   24.596   37.624   28.872   229.2   4 2'00.635   29.498   24.804   37.716   28.617   227.5     16th   10   Alexis MASBOU   Ongetta-Rivacold   FRA   7 total laps=15   Full laps=8   2'00.687   29.226   24.886   37.938   28.894   229.9     1   2'34.807   57.123   26.486   41.265   29.933   152.8   9   1'59.945   29.095   24.627   37.650   28.573   229.4     2   2'03.332   29.577   24.994   39.469   29.292   225.9   10 2'00.242   28.857   24.515   38.049   28.21   232.7     3   2'01.189   29.472   24.750   38.101   28.866   23.2   11   4'39.270   P   32.117   228.6     4   2'01.425   29.338   25.168   38.080   28.839   225.4   12 2'50.033   46.030   34.314   58.722   30.967   88.4     5   3'00.732   P   29.743   40.83   33.786   154.6   14 2'06.709   29.309   24.853   38.256   34.291   27.5     7   7'43.270   P   29.624   24.921   38.710   6'10.015   218.3   15 2'09.660   32.423   27.987   39.692   29.558   28.551   22.555   24.5															
11 2'00.817 29.079 24.616 38.071 29.051 230.8 12 2'01.888 28.878 24.772 39.121 29.117 230.3 13 2'40.732 P 29.222															227.1
12   2'01.888   28.878   24.772   39.121   29.117   230.3   224.8   24.0732   P   29.222   224.8   24.566   37.815   28.851   226.7   2 2'00.124   29.160   24.693   37.737   28.534   230.8   28.948   24.566   37.815   28.632   232.0   3 2'00.664   29.438   24.482   37.902   28.642   221.5   27.5   22.5   22.67   2 2'00.124   29.160   24.693   37.737   28.534   230.8   24.596   37.616   28.632   232.0   3 2'00.664   29.438   24.482   37.902   28.642   221.5   22.5															
13									10+	53 Ja	sper IWEI	MA	RW Racii	ng GP	NED
14 2'43.587 59.556 36.307 38.644 29.080 119.9 1 2'43.777 58.842 35.272 40.182 29.481 93.93   15 2'00.180 28.948 24.566 37.815 28.851 226.7 2 2'00.124 29.160 24.693 37.737 28.534 230.8   16 1'59.682 28.974 24.460 37.616 28.632 232.0 3 2'00.664 29.438 24.482 37.902 28.842 221.3   17 1'59.791 28.699 24.596 37.624 28.872 229.2 4 2'00.635 29.498 24.804 37.716 28.617 227.5   18 unfinished 29.238 24.551 37.557 225.5 5 5'45.476 P 29.015 230.5   19 Runs=4 Total laps=15 Full laps=8   1 2'34.807 57.123 26.486 41.265 29.933 152.8 9 1'59.945 29.095 24.627 37.650 28.573 229.4   2 2'03.332 29.577 24.994 39.469 29.292 225.9 10 2'00.242 28.857 24.515 38.049 28.821 232.7   3 2'01.189 29.472 24.750 38.101 28.866 223.2 11 4'39.270 P 32.117 228.6   4 2'01.425 29.338 25.168 38.080 28.839 225.4 12 2'50.033 46.030 34.314 58.722 30.967 88.4   5 3'00.732 P 29.743 22.39 13 2'07.849 29.024 25.703 44.324 28.798 230.3   6 2'59.493 49.793 46.281 49.633 33.786 154.6 14 2'06.709 29.309 24.853 38.256 34.291 227.3   7 7'43.270 P 29.624 24.921 38.710 6'10.015 218.3 15 2'09.660 32.423 27.987 39.692 29.558 228.5   200.124 29.438 24.804 37.716 28.617 227.5   200.635 29.498 24.804 37.716 28.617 227.5   200.637 29.00687 29.00687 29									เฮเเ	. 33	Ru	uns=3 To	otal laps=1	6 Full	laps=11
15					36.307	38.644	29.080		1	2'43 777					
16 1'59.682 28.974 24.460 37.616 28.632 232.0 3 2'00.664 29.438 24.482 37.902 28.842 221.3   17 1'59.791 28.699 24.596 37.624 28.872 229.2   4 2'00.635 29.498 24.804 37.716 28.617 227.5   5 45.476 P 29.015 230.5    16th 10 Alexis MASBOU Ongetta-Rivacold FRA    Runs=4 Total laps=15 Full laps=8    1 2'34.807 57.123 26.486 41.265 29.933 152.8 9 1'59.945 29.095 24.627 37.650 28.573 229.4   2 2'03.332 29.577 24.994 39.469 29.292 225.9 10 2'00.242 28.857 24.515 38.049 28.821 232.7   3 2'01.189 29.472 24.750 38.101 28.866 223.2 11 4'39.270 P 32.117													_		
17 1'59.791 28.699 24.596 37.624 28.872 229.2 4 2'00.635 29.498 24.804 37.716 28.617 227.5			7			_					r				
unfinished         29.238         24.551         37.557         225.5         5         5'45.476 P         29.015         230.5           16th         10         Alexis MASBOU         Ongetta-Rivacold Runs=4         FRA         7         2'02.245         29.594         24.909         38.848         28.894         229.5           1         2'34.807         57.123         26.486         41.265         29.933         152.8         9         1'59.945         29.095         24.627         37.650         28.573         229.4           2         2'03.332         29.577         24.994         39.469         29.292         225.9         10         2'00.242         28.857         24.515         38.049         28.821         232.7           3         2'01.189         29.472         24.750         38.101         28.866         223.2         11         4'39.270 P         32.117         228.6           4         2'01.425         29.338         25.168         38.080         28.839         225.4         12         2'50.033         46.030         34.314         58.722         30.967         88.4           5         3'00.732 P         29.743         223.9         13         2'07.849         29.024 <th></th>															
Alexis MASBOU         Ongetta-Rivacold         FRA         6         2'41.202         38.228         35.656         55.528         31.790         149.1           1         2'34.807         57.123         26.486         41.265         29.933         152.8         9         1'59.945         29.095         24.627         37.650         28.573         229.4           2         2'03.332         29.577         24.994         39.469         29.292         225.9         10         2'00.242         28.857         24.515         38.049         28.821         232.7           3         2'01.189         29.472         24.750         38.101         28.866         223.2         11         4'39.270         P         32.117         228.6           4         2'01.425         29.338         25.168         38.080         28.839         225.4         12         2'50.033         46.030         34.314         58.722         30.967         88.4           5         3'00.732         P         29.743         223.9         13         2'07.849         29.024         25.703         44.324         28.798         230.3           6         2'59.493         49.793         46.281         49.633												<u>-</u> 4.004	57.710	20.017	
16th         10         Alexis MASBOO         Origetta-Rivacold         FRA         7         2'02.245         29.594         24.909         38.848         28.894         229.5           1         2'34.807         57.123         26.486         41.265         29.933         152.8         9         1'59.945         29.095         24.627         37.650         28.573         229.4           2         2'03.332         29.577         24.994         39.469         29.292         225.9         10         2'00.242         28.857         24.515         38.049         28.821         232.7           3         2'01.189         29.472         24.750         38.101         28.866         223.2         11         4'39.270         P         32.117         228.6           4         2'01.425         29.338         25.168         38.080         28.839         225.4         12         2'50.033         46.030         34.314         58.722         30.967         88.4           5         3'00.732         P         29.743         223.9         13         2'07.849         29.024         25.703         44.324         28.798         230.3           6         2'59.493         49.793         46.281 <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th><u> </u></th> <th></th> <th></th> <th></th> <th></th> <th>35.656</th> <th>55.528</th> <th>31.790</th> <th>149.1</th>							<u> </u>					35.656	55.528	31.790	149.1
Runs=4         Iotal laps=15         Full laps=8         8         2'00.687         29.226         24.886         37.938         28.637         226.4           1         2'34.807         57.123         26.486         41.265         29.933         152.8         9         1'59.945         29.095         24.627         37.650         28.573         229.4           2         2'03.332         29.577         24.994         39.469         29.292         225.9         10         2'00.242         28.857         24.515         38.049         28.821         232.7           3         2'01.189         29.472         24.750         38.101         28.866         223.2         11         4'39.270         P         32.117         228.6           4         2'01.425         29.338         25.168         38.080         28.839         225.4         12         2'50.033         46.030         34.314         58.722         30.967         88.4           5         3'00.732         P         29.743         223.9         13         2'07.849         29.024         25.703         44.324         28.798         230.3           6         2'59.493         49.793         46.281         49.633         33.786<	16t	h  10	lexi	s MASE	SOU	Ongetta-l	kıvacold	FRA							229.9
1       2'34.807       57.123       26.486       41.265       29.933       152.8       9       1'59.945       29.095       24.627       37.650       28.573       229.4         2       2'03.332       29.577       24.994       39.469       29.292       225.9       10       2'00.242       28.857       24.515       38.049       28.821       232.7         3       2'01.189       29.472       24.750       38.101       28.866       223.2       11       4'39.270       P       32.117       228.6         4       2'01.425       29.338       25.168       38.080       28.839       225.4       12       2'50.033       46.030       34.314       58.722       30.967       88.4         5       3'00.732       P       29.743       223.9       13       2'07.849       29.024       25.703       44.324       28.798       230.3         6       2'59.493       49.793       46.281       49.633       33.786       154.6       14       2'06.709       29.309       24.853       38.256       34.291       227.3         7       7'43.270       P       29.624       24.921       38.710       6'10.015       218.3       15       2'09.660				Ru	ins=4 To	otal laps=1	5 Fu	ıll laps=8							226.4
2       2'03.332       29.577       24.994       39.469       29.292       225.9       10       2'00.242       28.857       24.515       38.049       28.821       232.7         3       2'01.189       29.472       24.750       38.101       28.866       223.2       11       4'39.270 P       32.117       228.6         4       2'01.425       29.338       25.168       38.080       28.839       225.4       12       2'50.033       46.030       34.314       58.722       30.967       88.4         5       3'00.732 P       29.743       223.9       13       2'07.849       29.024       25.703       44.324       28.798       230.3         6       2'59.493       49.793       46.281       49.633       33.786       154.6       14       2'06.709       29.309       24.853       38.256       34.291       227.3         7       7'43.270 P       29.624       24.921       38.710       6'10.015       218.3       15       2'09.660       32.423       27.987       39.692       29.558       228.5	1	2'34.807		57.123	26.486	41.265	29.933	152.8				г			229.4
3       2'01.189       29.472       24.750       38.101       28.866       223.2       11       4'39.270 P       32.117       228.66         4       2'01.425       29.338       25.168       38.080       28.839       225.4       12       2'50.033       46.030       34.314       58.722       30.967       88.4         5       3'00.732 P       29.743       29.743       223.9       13       2'07.849       29.024       25.703       44.324       28.798       230.3         6       2'59.493       49.793       46.281       49.633       33.786       154.6       14       2'06.709       29.309       24.853       38.256       34.291       227.3         7       7'43.270 P       29.624       24.921       38.710       6'10.015       218.3       15       2'09.660       32.423       27.987       39.692       29.558       228.5															232.7
4       2'01.425       29.338       25.168       38.080       28.839       225.4       12       2'50.033       46.030       34.314       58.722       30.967       88.4         5       3'00.732 P       29.743       223.9       13       2'07.849       29.024       25.703       44.324       28.798       230.3         6       2'59.493       49.793       46.281       49.633       33.786       154.6       14       2'06.709       29.309       24.853       38.256       34.291       227.3         7       7'43.270 P       29.624       24.921       38.710       6'10.015       218.3       15       2'09.660       32.423       27.987       39.692       29.558       228.5												2.2	· <del>-</del>		228.6
5     3'00.732 P     29.743     223.9     13     2'07.849     29.024     25.703     44.324     28.798     230.3       6     2'59.493     49.793     46.281     49.633     33.786     154.6     14     2'06.709     29.309     24.853     38.256     34.291     227.3       7     7'43.270 P     29.624     24.921     38.710     6'10.015     218.3     15     2'09.660     32.423     27.987     39.692     29.558     228.5												34.314	58.722	30.967	88.4
6 2'59.493 49.793 46.281 49.633 33.786 154.6 14 <b>2'06.709</b> 29.309 24.853 38.256 34.291 227.3 7 7'43.270 P 29.624 24.921 38.710 6'10.015 218.3 15 <b>2'09.660</b> 32.423 27.987 39.692 29.558 228.5															230.3
7 7'43.270 P 29.624 24.921 38.710 6'10.015 218.3 15 <b>2'09.660</b> 32.423 27.987 39.692 29.558 228.5					46.281	49.633	33.786								227.3
<del></del>			Р												228.5
Fastest Lap: Jonas FOLGER Mapfre Aspar Team M GER 1'57.603 28.341 24.159 36.955 28.148				_ ====					-	_ 30.300	•	2.			J
	Fasi	test Lap:	Jona	as FOLGF	:R		Mapfre A	spar Tea	m M GF	ER <b>1'5</b> 7	7.603 2	8.341 2	4.159 36	S.955 28	8.148







lan !	ifying Lap Time		<i>T1</i>	T2	<i>T3</i>	TA	Speed	lan	Lap Time	T1	T2	Т3		oto3 Spee
<i>Lap 1</i> 16	•		29.047	24.734	37.803	28.982	229.1			30.013	25.402	38.465	28.857	<b>219</b> .
10	2'00.56	)	29.047	24.734	37.803	20.902	229.1	3 4	2'02.737 2'01.855	29.411	25.402 25.094	38.312	29.038	225
2 <b>0</b> th	5	Ron	nano FEN	ITA	San Carlo	Team Ita	lia ITA	5	6'18.299 P	30.099	23.034	30.312	29.000	218
.UII	J		Ru	ns=3 To	otal laps=1	6 Full	laps=11	6	2'12.471	38.436	25.882	38.867	29.286	146
1	2'43.288	3	1'09.964	25.575	38.502	29.247	131.8	7	2'01.485	29.496	24.803	38.213	28.973	218
2	2'00.619		29.210	24.665	37.851	28.893	223.9	8	2'01.391	29.258	24.821	38.428	28.884	219
3	2'00.048	_	29.126	24.464	37.702	28.756	223.0	9	6'24.602 P	29.117				231
4	2'00.082	2	28.988	24.510	37.547	29.037	227.8	10	2'12.332	37.330	26.462	39.335	29.205	128
5	5'18.076	6 P	29.862				218.8	11	2'01.543	29.099	25.138	38.301	29.005	222
6	2'11.102		38.797	25.073	38.036	29.196	120.4	12	2'00.786	29.125	24.746	37.921	28.994	224
7	2'00.86		29.561	24.596	37.609	29.095	216.9	13	2'32.213	29.369	33.127	56.036	33.681	224
8	2'00.26		29.273	24.589	37.343	29.060	217.3	14	2'01.203	29.356 28.793	24.966	37.970	28.911	224
9	6'02.160		30.811	04.045	07.704	00.750	216.3	15	2'00.161	26.793	24.673	37.841	28.854	228
10 11	2'07.104		34.722 29.577	24.845 24.587	37.784 37.339	29.753 29.134	153.4 <b>224.0</b>	2/1th	65 Phi	lipp OET	ΓL	Tec Interv	wetten Mo	to3 G
12	2'00.637 2'00.689		29.268	24.516	37.339	29.154	218.1	24th	05			otal laps=1	4 Fu	II laps
13	2'00.14		29.166	24.428	37.355	29.192	218.0	1	2'19.308	43.658	25.776	40.422	29.452	118
14	2'00.32		29.158	24.586	37.467	29.112	218.1	2	2'02.292	29.674	25.163	38.405	29.050	225
15	2'01.449		29.619	25.059	38.048	28.723	218.6	3	2'02.357	29.247	25.044	38.512	29.554	226
16	2'00.184		29.043	24.531	37.876	28.734	228.8	4	2'01.707	29.530	24.918	38.271	28.988	229
								5	8'23.463 P		25.187		6'46.616	224
21st	: 55	And	rea LOC			J	ITA	6	2'10.726	37.725	25.259	38.584	29.158	159
	. 00		Ru	ns=3 To	otal laps=1	5 Full	laps=10	7	2'01.614	29.375	24.876	38.163	29.200	224
1	2'45.650	)	1'11.046	26.768	38.587	29.249	142.0	8	2'06.849	29.396	27.756	40.439	29.258	223
2	2'00.10	3	29.393	24.471	37.401	28.838	223.3	9	2'01.988	29.472	24.931	38.383	29.202	224
3	2'00.39	1	29.059	24.771	37.670	28.891	228.0	10	6'51.411 P					224
4	2'00.72		29.256	24.788	37.625	29.053	222.4	11	2'24.617	47.639	27.250	40.626	29.102	104
5	7'12.41		29.401				219.0	12	2'01.269	29.462	24.939	37.946	28.922	225
6	2'15.09		35.933	26.316	41.481	31.367	149.3	13	2'00.178	29.086 29.209	24.620 24.672	37.791 38.026	28.681 28.818	230
7	2'00.98		29.552	24.671	37.603	29.155	215.1	14	2'00.725	29.209	24.072	30.020	20.010	232
8 9	2'02.017		29.371 31.002	25.029	38.106	29.511	219.7 215.6	25th	61 Arti	hur SISSI	S	Red Bull I	KTM Ajo	Α
9 10	4'49.06 <sup>2</sup> 2'17.903		36.896	25.558	42.315	33.134	137.4	<b>25th</b>	01	Ru	ns=3 To	otal laps=1	6 Full	laps:
11	2'12.17		31.446	29.673	40.949	30.110	210.6	1	2'42.093	1'05.776	26.627	39.250	30.440	136
12	2'06.58		33.940	25.091	38.126	29.426	207.5	2	2'01.462	29.325	24.934	38.020	29.183	229
13				27.370	39.998	29.206	214.7	3		00.440	24.727	38.169	28.959	232
	2'07.90	)	31.326	21.010		25.200		J	2'00.971	29.116		00.100	20.555	232
14	2'07.900 2'12.22		31.326 29.748	28.283	42.132	32.062	210.5	4	2'00.971 2'11.593	29.116 29.325	32.058	40.647	29.563	
14		5			42.132 37.482		210.5 216.4			29.325 29.968			29.563	
14 15	2'12.22 2'00.46	5 I	29.748 29.503	28.283 24.685	37.482	32.062 28.791	216.4	4 5 6	<b>2'11.593</b> 4'30.794 P 2'13.429	29.325 29.968 35.541	26.175	40.647	29.563 30.960	226 137
14 15	2'12.22 2'00.46	5 I	29.748 29.503 teo FERF	28.283 24.685 RARI	37.482 Ongetta-0	32.062 28.791 Centro Set	216.4 a ITA	4 6 7	2'11.593 4'30.794 P 2'13.429 2'01.095	29.325 29.968 35.541 29.461	26.175 24.682	40.647 40.753 37.987	29.563 30.960 28.965	137 226
14 15 <b>2nc</b>	2'12.22! 2'00.46	Matt	29.748 29.503 teo FERF	28.283 24.685 <b>RARI</b> ns=3 To	37.482 Ongetta-Cotal laps=1	32.062 28.791 Centro Set 7 Full	216.4 a ITA laps=12	4 5 6 7 8	2'11.593 4'30.794 P 2'13.429 2'01.095 2'01.150	29.325 29.968 35.541 29.461 29.266	26.175	40.647	29.563 30.960	137 226 230
14 15 <b>2nc</b> 1	2'12.225 2'00.46° 3 2'33.858	Matt	29.748 29.503 teo FERF Rui 45.883	28.283 24.685 RARI ns=3 To 31.176	37.482 Ongetta-Cotal laps=1 47.165	32.062 28.791 Centro Set 7 Full 29.634	216.4 a ITA laps=12	4 5 6 7 8 9	2'11.593 4'30.794 P 2'13.429 2'01.095 2'01.150 7'00.412 P	29.325 29.968 35.541 29.461 29.266 29.992	26.175 24.682 24.938	40.647 40.753 37.987 38.053	29.563 30.960 28.965 28.893	226 137 226 230 230
14 15 2 <b>2nc</b> 1	2'12.22! 2'00.46 <sup>2</sup> 3 2'33.858 2'02.893	Matt	29.748 29.503 teo FERF Ru 45.883 29.792	28.283 24.685 RARI ns=3 To 31.176 25.385	37.482 Ongetta-Cotal laps=1 47.165 38.463	32.062 28.791 Centro Set 7 Full 29.634 29.253	216.4 a ITA laps=12 108.3 225.5	4 5 6 7 8 9	2'11.593 4'30.794 P 2'13.429 2'01.095 2'01.150 7'00.412 P 2'12.370	29.325 29.968 35.541 29.461 29.266 29.992 39.353	26.175 24.682 24.938	40.647 40.753 37.987 38.053 38.288	29.563 30.960 28.965 28.893 29.209	226 137 226 230 230
14 15 2 <b>2nc</b> 1 2 3	2'12.225 2'00.46 3 2'33.855 2'02.893 2'01.586	Matt	29.748 29.503 teo FERF Ru 45.883 29.792 29.358	28.283 24.685 RARI ns=3 To 31.176 25.385 24.916	37.482 Ongetta-Cotal laps=1 47.165 38.463 38.052	32.062 28.791 Centro Set 7 Full 29.634 29.253 29.262	216.4 ra ITA laps=12 108.3 225.5 223.0	4 5 6 7 8 9 10 11	2'11.593 4'30.794 P 2'13.429 2'01.095 2'01.150 7'00.412 P 2'12.370 2'00.186	29.325 29.968 35.541 29.461 29.266 29.992 39.353 29.044	26.175 24.682 24.938 25.520 24.631	40.647 40.753 37.987 38.053 38.288 37.735	29.563 30.960 28.965 28.893 29.209 28.776	226 137 226 230 230 107 227
14 15 <b>22nc</b> 1 2 3 4	2'12.225 2'00.46 3 2'33.855 2'02.893 2'01.586 2'05.705	Matt	29.748 29.503 teo FERF Ru 45.883 29.792 29.358 31.081	28.283 24.685 RARI ns=3 To 31.176 25.385	37.482 Ongetta-Cotal laps=1 47.165 38.463	32.062 28.791 Centro Set 7 Full 29.634 29.253	216.4 ra ITA laps=12 108.3 225.5 223.0 216.9	4 5 6 7 8 9 10 11	2'11.593 4'30.794 P 2'13.429 2'01.095 2'01.150 7'00.412 P 2'12.370 2'00.186 2'01.566	29.325 29.968 35.541 29.461 29.266 29.992 39.353 29.044 29.005	26.175 24.682 24.938 25.520 24.631 24.794	40.647 40.753 37.987 38.053 38.288 37.735 38.790	29.563 30.960 28.965 28.893 29.209 28.776 28.977	226 137 226 230 230 107 227 229
14 15 <b>22nc</b> 1 2 3 4 5	2'12.22! 2'00.46' 3 2'33.858 2'02.893 2'01.588 2'05.709 4'34.054	Matt	29.748 29.503 teo FERF Ru 45.883 29.792 29.358 31.081 29.679	28.283 24.685 RARI ns=3 To 31.176 25.385 24.916 27.467	37.482 Ongetta-Cotal laps=1 47.165 38.463 38.052 37.996	32.062 28.791 Centro Set 7 Full 29.634 29.253 29.262 29.165	216.4 ra ITA laps=12 108.3 225.5 223.0 216.9 216.9	4 5 6 7 8 9 10 11 12 13	2'11.593 4'30.794 P 2'13.429 2'01.095 2'01.150 7'00.412 P 2'12.370 2'00.186 2'01.566 2'00.749	29.325 29.968 35.541 29.461 29.266 29.992 39.353 29.044 29.005 29.007	26.175 24.682 24.938 25.520 24.631 24.794 24.809	40.647 40.753 37.987 38.053 38.288 37.735 38.790 38.214	29.563 30.960 28.965 28.893 29.209 28.776 28.977 28.719	226 137 226 230 230 107 227 229 229
14 15 22nc 1 2 3 4 5 6	2'12.22! 2'00.46' 3 2'33.858 2'02.893 2'01.588 2'05.709 4'34.054 2'21.73'	Matt	29.748 29.503 teo FERF Ru 45.883 29.792 29.358 31.081 29.679 39.450	28.283 24.685 RARI ns=3 To 31.176 25.385 24.916 27.467	37.482 Ongetta-Cotal laps=1 47.165 38.463 38.052 37.996	32.062 28.791 Centro Set 7 Full 29.634 29.253 29.262 29.165	216.4 ra ITA laps=12 108.3 225.5 223.0 216.9 216.9 139.2	4 5 6 7 8 9 10 11 12 13 14	2'11.593 4'30.794 P 2'13.429 2'01.095 2'01.150 7'00.412 P 2'12.370 2'00.186 2'01.566 2'00.749 2'00.665	29.325 29.968 35.541 29.461 29.266 29.992 39.353 29.044 29.005 29.007 29.008	26.175 24.682 24.938 25.520 24.631 24.794 24.809 24.613	40.647 40.753 37.987 38.053 38.288 37.735 38.790 38.214 37.987	29.563 30.960 28.965 28.893 29.209 28.776 28.977 28.719 29.057	226 230 230 107 227 229 229 229
14 15 22nc 1 2 3 4 5 6 7	2'12.22! 2'00.46' 3 2'33.858 2'02.893 2'01.588 2'05.709 4'34.052 2'21.73' 2'00.924	Matt	29.748 29.503 teo FERF Ru 45.883 29.792 29.358 31.081 29.679 39.450 29.610	28.283 24.685 RARI ns=3 To 31.176 25.385 24.916 27.467 27.730 24.666	37.482 Ongetta-Cotal laps=1 47.165 38.463 38.052 37.996 44.753 37.554	32.062 28.791 Centro Set 7 Full 29.634 29.253 29.262 29.165 29.798 29.094	216.4 a ITA laps=12 108.3 225.5 223.0 216.9 216.9 139.2 214.0	4 5 6 7 8 9 10 11 12 13	2'11.593 4'30.794 P 2'13.429 2'01.095 2'01.150 7'00.412 P 2'12.370 2'00.186 2'01.566 2'00.749 2'00.665 2'08.888	29.325 29.968 35.541 29.461 29.266 29.992 39.353 29.044 29.005 29.007 29.008 31.478	26.175 24.682 24.938 25.520 24.631 24.794 24.809 24.613 28.471	40.647 40.753 37.987 38.053 38.288 37.735 38.790 38.214 37.987 39.586	29.563 30.960 28.965 28.893 29.209 28.776 28.977 28.719	226 137 226 230 230 107 227 229 229 229 231
14 15 22nc 1 2 3 4 5 6 7 8	2'12.22! 2'00.46' 3 2'33.858 2'02.893 2'01.588 2'05.709 4'34.054 2'21.73'	S I Wlatt	29.748 29.503 <b>teo FERF</b> Ru 45.883 29.792 29.358 31.081 29.679 39.450 29.610 29.503	28.283 24.685 RARI ns=3 To 31.176 25.385 24.916 27.467	37.482 Ongetta-Cotal laps=1 47.165 38.463 38.052 37.996	32.062 28.791 Centro Set 7 Full 29.634 29.253 29.262 29.165	216.4 a ITA laps=12 108.3 225.5 223.0 216.9 216.9 139.2 214.0 223.4	4 5 6 7 8 9 10 11 12 13 14 15	2'11.593 4'30.794 P 2'13.429 2'01.095 2'01.150 7'00.412 P 2'12.370 2'00.186 2'01.566 2'00.749 2'00.665 2'08.888 2'01.655	29.325 29.968 35.541 29.461 29.266 29.992 39.353 29.044 29.005 29.007 29.008 31.478 29.261	26.175 24.682 24.938 25.520 24.631 24.794 24.809 24.613 28.471 24.806	40.647 40.753 37.987 38.053 38.288 37.735 38.790 38.214 37.987 39.586 38.054	29.563 30.960 28.965 28.893 29.209 28.776 28.977 28.719 29.057 29.353 29.534	226 137 226 230 107 227 229 229 237 226
14 15 22nc 1 2 3 4 5 6 7 8 9	2'12.22! 2'00.46' 3 2'33.856 2'02.893 2'01.586 2'05.703 4'34.056 2'21.73' 2'00.926 2'00.856	Matt	29.748 29.503 teo FERF Ru 45.883 29.792 29.358 31.081 29.679 39.450 29.610	28.283 24.685 RARI ns=3 To 31.176 25.385 24.916 27.467 27.730 24.666 24.843	37.482 Ongetta-Cotal laps=1 47.165 38.463 38.052 37.996 44.753 37.554 37.420	32.062 28.791 Centro Set 7 Full 29.634 29.253 29.262 29.165 29.798 29.094 29.088	216.4 a ITA laps=12 108.3 225.5 223.0 216.9 216.9 139.2 214.0	4 5 6 7 8 9 10 11 12 13 14 15 16	2'11.593 4'30.794 P 2'13.429 2'01.095 2'01.150 7'00.412 P 2'12.370 2'00.186 2'01.566 2'00.749 2'00.665 2'08.888 2'01.655	29.325 29.968 35.541 29.461 29.266 29.992 39.353 29.044 29.005 29.007 29.008 31.478 29.261	26.175 24.682 24.938 25.520 24.631 24.794 24.809 24.613 28.471 24.806	40.647 40.753 37.987 38.053 38.288 37.735 38.790 38.214 37.987 39.586 38.054 CIP Moto	29.563 30.960 28.965 28.893 29.209 28.776 28.977 28.719 29.057 29.353 29.534	226 137 226 230 107 227 229 229 229 229
14 15 22nc 1 2 3 4 5 6 7 8 9 10	2'12.22! 2'00.46' 2'33.856 2'02.893 2'01.586 2'05.709 4'34.054 2'21.73' 2'00.924 2'00.854 2'01.426	Matt	29.748 29.503 <b>teo FERF</b> Ru 45.883 29.792 29.358 31.081 29.679 39.450 29.610 29.503 29.323	28.283 24.685 RARI ns=3 To 31.176 25.385 24.916 27.467 27.730 24.666 24.843	37.482 Ongetta-Cotal laps=1 47.165 38.463 38.052 37.996 44.753 37.554 37.420	32.062 28.791 Centro Set 7 Full 29.634 29.253 29.262 29.165 29.798 29.094 29.088	216.4  a ITA laps=12  108.3 225.5 223.0 216.9 216.9 139.2 214.0 223.4 219.5	4 5 6 7 8 9 10 11 12 13 14 15	2'11.593 4'30.794 P 2'13.429 2'01.095 2'01.150 7'00.412 P 2'12.370 2'00.186 2'01.566 2'00.749 2'00.665 2'08.888 2'01.655	29.325 29.968 35.541 29.461 29.266 29.992 39.353 29.044 29.005 29.007 29.008 31.478 29.261	26.175 24.682 24.938 25.520 24.631 24.794 24.809 24.613 28.471 24.806	40.647 40.753 37.987 38.053 38.288 37.735 38.790 38.214 37.987 39.586 38.054	29.563 30.960 28.965 28.893 29.209 28.776 28.977 28.719 29.057 29.353 29.534	226 137 226 230 107 227 229 229 229 229
14 15 2nc 1 2 3 4 5 6 7 8 9 10 11	2'12.22! 2'00.46 2'00.46 2'02.89; 2'01.588 2'05.70; 4'34.054 2'21.73 2'00.924 2'00.854 2'01.420 4'30.98	Matt	29.748 29.503 <b>teo FERF</b> Ru 45.883 29.792 29.358 31.081 29.679 39.450 29.610 29.503 29.323 31.471 36.659 29.726	28.283 24.685 RARI ns=3 To 31.176 25.385 24.916 27.467 27.730 24.666 24.843 24.803 25.871 24.598	37.482 Ongetta-Cotal laps=1' 47.165 38.463 38.052 37.996 44.753 37.554 37.420 37.734	32.062 28.791 Centro Set 7 Full 29.634 29.253 29.262 29.165 29.798 29.094 29.088 29.566 29.529 29.244	216.4  a ITA laps=12  108.3 225.5 223.0 216.9 216.9 139.2 214.0 223.4 219.5 214.2 146.8 225.9	4 5 6 7 8 9 10 11 12 13 14 15 16	2'11.593 4'30.794 P 2'13.429 2'01.095 2'01.150 7'00.412 P 2'12.370 2'00.186 2'01.566 2'00.749 2'00.665 2'08.888 2'01.655	29.325 29.968 35.541 29.461 29.266 29.992 39.353 29.044 29.005 29.007 29.008 31.478 29.261 mfran GU Ru	26.175 24.682 24.938 25.520 24.631 24.794 24.809 24.613 28.471 24.806 EVARA ns=3 To 26.514	40.647  40.753 37.987 38.053  38.288 37.735 38.790 38.214 37.987 39.586 38.054  CIP Moto otal laps=10 38.866	29.563  30.960 28.965 28.893  29.209 28.776 28.977 28.719 29.057 29.353 29.534  3 6 Full 29.735	226 137 226 230 107 227 228 229 231 226 5 8
1 2nc 1 2 3 4 5 6 7 8 9 10	2'12.22! 2'00.46  2'33.858 2'02.893 2'01.588 2'05.709 4'34.054 2'21.73 2'00.924 2'00.854 2'01.420 4'30.98 2'09.710 2'00.929 2'00.468	Matt	29.748 29.503 <b>teo FERF</b> Ru 45.883 29.792 29.358 31.081 29.679 39.450 29.610 29.503 29.323 31.471 36.659 29.726 29.232	28.283 24.685 RARI ns=3 To 31.176 25.385 24.916 27.467 27.730 24.666 24.843 24.803 25.871 24.598 24.536	37.482 Ongetta-Cotal laps=1' 47.165 38.463 38.052 37.996 44.753 37.554 37.420 37.734 37.657 37.361 37.607	32.062 28.791 Centro Set 7 Full 29.634 29.253 29.262 29.165 29.798 29.094 29.088 29.566 29.529 29.244 29.090	216.4  a ITA laps=12  108.3 225.5 223.0 216.9 216.9 139.2 214.0 223.4 219.5 214.2 146.8 225.9 218.2	4 5 6 7 8 9 10 11 12 13 14 15 16 <b>26th</b>	2'11.593 4'30.794 P 2'13.429 2'01.095 2'01.150 7'00.412 P 2'12.370 2'00.186 2'01.566 2'00.749 2'00.665 2'08.888 2'01.655 1 58 Juan	29.325 29.968 35.541 29.461 29.266 29.992 39.353 29.044 29.005 29.007 29.008 31.478 29.261 Infran GU Ru 46.338 29.706	26.175 24.682 24.938 25.520 24.631 24.794 24.809 24.613 28.471 24.806 EVARA ns=3 To 26.514 25.202	40.647  40.753 37.987 38.053  38.288 37.735 38.790 38.214 37.987 39.586 38.054  CIP Moto otal laps=10 38.866 37.871	29.563  30.960 28.965 28.893  29.209 28.776 28.977 28.719 29.057 29.353 29.534  3 6 Full 29.735 29.273	226 230 230 200 227 229 229 23 229 229 23 229 24 25 218 218
14 15 2nc 1 2 3 4 5 6 7 8 9 10 11 12 13	2'12.22! 2'00.46  2'33.858 2'02.893 2'01.588 2'05.709 4'34.054 2'21.73' 2'00.924 2'00.854 2'01.420 4'30.98' 2'09.710 2'00.929 2'00.468	Matt	29.748 29.503 <b>teo FERF</b> Ru 45.883 29.792 29.358 31.081 29.679 39.450 29.610 29.503 29.323 31.471 36.659 29.726 29.232 29.221	28.283 24.685 RARI ns=3 To 31.176 25.385 24.916 27.467 27.730 24.666 24.843 24.803 25.871 24.598 24.536 24.437	37.482 Ongetta-Cotal laps=1' 47.165 38.463 38.052 37.996 44.753 37.554 37.420 37.734 37.657 37.361 37.607 37.440	32.062 28.791 Centro Set 7 Full 29.634 29.253 29.262 29.165 29.798 29.094 29.088 29.566 29.529 29.244 29.090 29.012	216.4 laps=12 108.3 225.5 223.0 216.9 216.9 139.2 214.0 223.4 219.5 214.2 146.8 225.9 218.2 222.4	4 5 6 7 8 9 10 11 12 13 14 15 16 <b>26th</b>	2'11.593 4'30.794 P 2'13.429 2'01.095 2'01.150 7'00.412 P 2'12.370 2'00.186 2'01.566 2'00.749 2'00.665 2'08.888 2'01.655 2'21.453 2'21.453 2'22.344	29.325 29.968 35.541 29.461 29.266 29.992 39.353 29.044 29.005 29.007 29.008 31.478 29.261  Infran GU Ru 46.338 29.706 29.574	26.175 24.682 24.938 25.520 24.631 24.794 24.809 24.613 28.471 24.806 EVARA ns=3 To 26.514 25.202 25.151	40.647  40.753 37.987 38.053  38.288 37.735 38.790 38.214 37.987 39.586 38.054  CIP Moto otal laps=10 38.866 37.871 38.097	29.563  30.960 28.965 28.893  29.209 28.776 28.977 29.057 29.353 29.534  3 6 Full 29.735 29.273 29.522	226 230 230 227 229 229 23 229 23 220 8 8 148 218 217
1 2nc 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	2'12.22! 2'00.46  2'33.858 2'02.893 2'01.588 2'05.709 4'34.056 2'21.73' 2'00.926 2'01.420 4'30.98' 2'09.710 2'00.929 2'00.466 2'00.110 2'00.370	Matt	29.748 29.503 <b>teo FERF</b> Ru 45.883 29.792 29.358 31.081 29.679 39.450 29.610 29.503 29.323 31.471 36.659 29.726 29.232 29.221 29.202	28.283 24.685 RARI ns=3 To 31.176 25.385 24.916 27.467 27.730 24.666 24.843 24.803 25.871 24.598 24.536 24.437 24.541	37.482 Ongetta-Cotal laps=1 47.165 38.463 38.052 37.996 44.753 37.554 37.420 37.734 37.657 37.361 37.607 37.440 37.434	32.062 28.791 Centro Set 7 Full 29.634 29.253 29.262 29.165 29.798 29.094 29.088 29.566 29.529 29.244 29.090 29.012 29.199	216.4  a ITA laps=12  108.3 225.5 223.0 216.9 216.9 139.2 214.0 223.4 219.5 214.2 146.8 225.9 218.2 222.4 222.7	4 5 6 7 8 9 10 11 12 13 14 15 16 <b>26th</b>	2'11.593 4'30.794 P 2'13.429 2'01.095 2'01.150 7'00.412 P 2'12.370 2'00.186 2'01.566 2'00.749 2'00.665 2'08.888 2'01.655 2'21.453 2'21.453 2'22.344 2'02.323	29.325 29.968 35.541 29.461 29.266 29.992 39.353 29.044 29.005 29.007 29.008 31.478 29.261  Infran GU Ru 46.338 29.706 29.574 29.735	26.175 24.682 24.938  25.520 24.631 24.794 24.809 24.613 28.471 24.806 <b>EVARA</b> ms=3 To 26.514 25.202 25.151 25.091	40.647  40.753 37.987 38.053  38.288 37.735 38.790 38.214 37.987 39.586 38.054  CIP Moto otal laps=10 38.866 37.871 38.097 37.996	29.563  30.960 28.965 28.893  29.209 28.776 28.977 29.353 29.534  3 6 Full 29.735 29.273 29.522 29.501	220 230 230 220 220 220 220 230 220 211 218 211 216
14 15 2nc 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	2'12.22! 2'00.46  2'33.858 2'02.893 2'01.588 2'05.709 4'34.054 2'21.73' 2'00.924 2'00.854 2'01.420 4'30.98' 2'09.710 2'00.929 2'00.468 2'00.110 2'00.370 2'01.648	Matt	29.748 29.503 <b>teo FERF</b> Ru 45.883 29.792 29.358 31.081 29.679 39.450 29.610 29.503 29.323 31.471 36.659 29.726 29.232 29.221 29.202 29.563	28.283 24.685 RARI ns=3 To 31.176 25.385 24.916 27.467 27.730 24.666 24.843 24.803 25.871 24.598 24.536 24.437 24.541 25.025	37.482 Ongetta-Cotal laps=1' 47.165 38.463 38.052 37.996 44.753 37.554 37.420 37.734 37.657 37.361 37.607 37.440 37.434 38.034	32.062 28.791 Centro Set 7 Full 29.634 29.253 29.262 29.165 29.798 29.094 29.088 29.566 29.529 29.244 29.090 29.012 29.199 29.023	216.4  a ITA laps=12  108.3 225.5 223.0 216.9 216.9 139.2 214.0 223.4 219.5 214.8 225.9 218.2 222.4 222.7 222.5	4 5 6 7 8 9 10 11 12 13 14 15 16 <b>26th</b> 1 2 3 4 5	2'11.593 4'30.794 P 2'13.429 2'01.095 2'01.150 7'00.412 P 2'12.370 2'00.186 2'01.566 2'00.749 2'00.665 2'08.888 2'01.655 2'21.453 2'21.453 2'22.323 2'15.256	29.325 29.968 35.541 29.461 29.266 29.992 39.353 29.044 29.005 29.007 29.008 31.478 29.261  Infran GU Ru 46.338 29.706 29.574 29.735 31.879	26.175 24.682 24.938 25.520 24.631 24.794 24.809 24.613 28.471 24.806 EVARA ns=3 To 26.514 25.202 25.151	40.647  40.753 37.987 38.053  38.288 37.735 38.790 38.214 37.987 39.586 38.054  CIP Moto otal laps=10 38.866 37.871 38.097	29.563  30.960 28.965 28.893  29.209 28.776 28.977 29.057 29.353 29.534  3 6 Full 29.735 29.273 29.522	220 230 230 227 227 229 229 229 233 220 5 148 218 217 216 214
14 15 22nc 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	2'12.22! 2'00.46  2'33.858 2'02.893 2'01.588 2'05.709 4'34.056 2'21.73' 2'00.926 2'01.420 4'30.98' 2'09.710 2'00.929 2'00.466 2'00.110 2'00.370	Matt	29.748 29.503 <b>teo FERF</b> Ru 45.883 29.792 29.358 31.081 29.679 39.450 29.610 29.503 29.323 31.471 36.659 29.726 29.232 29.221 29.202	28.283 24.685 RARI ns=3 To 31.176 25.385 24.916 27.467 27.730 24.666 24.843 24.803 25.871 24.598 24.536 24.437 24.541	37.482 Ongetta-Cotal laps=1 47.165 38.463 38.052 37.996 44.753 37.554 37.420 37.734 37.657 37.361 37.607 37.440 37.434	32.062 28.791 Centro Set 7 Full 29.634 29.253 29.262 29.165 29.798 29.094 29.088 29.566 29.529 29.244 29.090 29.012 29.199	216.4  a ITA laps=12  108.3 225.5 223.0 216.9 216.9 139.2 214.0 223.4 219.5 214.2 146.8 225.9 218.2 222.4 222.7	4 5 6 7 8 9 10 11 12 13 14 15 16 <b>26th</b> 1 2 3 4 5 6	2'11.593 4'30.794 P 2'13.429 2'01.095 2'01.150 7'00.412 P 2'12.370 2'01.566 2'00.749 2'00.665 2'08.888 2'01.655 Description of the control of th	29.325 29.968 35.541 29.461 29.266 29.992 39.353 29.044 29.005 29.007 29.008 31.478 29.261  Infran GU Ru 46.338 29.706 29.574 29.735 31.879 29.888	26.175 24.682 24.938  25.520 24.631 24.794 24.809 24.613 28.471 24.806 <b>EVARA</b> ns=3 To 26.514 25.202 25.151 25.091 32.915	40.647  40.753 37.987 38.053  38.288 37.735 38.790 38.214 37.987 39.586 38.054  CIP Moto otal laps=10 38.866 37.871 38.097 37.996 40.178	29.563  30.960 28.965 28.893  29.209 28.776 28.977 29.057 29.353 29.534  3  6 Full 29.735 29.273 29.522 29.501 30.284	226 230 230 200 227 228 228 228 228 228 228 228 228 228
14 15 22nc 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	2'12.22! 2'00.46  2'33.856 2'02.893 2'01.586 2'05.709 4'34.056 2'21.73' 2'00.926 2'01.420 4'30.98' 2'09.710 2'00.929 2'00.466 2'00.110 2'00.370 2'01.648 2'00.19	5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	29.748 29.503 <b>teo FERF</b> Ru 45.883 29.792 29.358 31.081 29.679 39.450 29.503 29.323 31.471 36.659 29.726 29.232 29.221 29.202 29.563 28.960	28.283 24.685 RARI ns=3 To 31.176 25.385 24.916 27.467 27.730 24.666 24.843 24.803 25.871 24.598 24.536 24.437 24.541 25.025	37.482 Ongetta-Cotal laps=1' 47.165 38.463 38.052 37.996 44.753 37.554 37.420 37.734 37.657 37.361 37.607 37.440 37.434 38.034	32.062 28.791 Centro Set 7 Full 29.634 29.253 29.262 29.165 29.798 29.094 29.088 29.566 29.529 29.244 29.090 29.012 29.199 29.023 29.017	216.4  a ITA laps=12  108.3 225.5 223.0 216.9 216.9 139.2 214.0 223.4 219.5 214.8 225.9 218.2 222.4 222.7 222.5	4 5 6 7 8 9 10 11 12 13 14 15 16 <b>26th</b> 1 2 3 4 5 6	2'11.593 4'30.794 P 2'13.429 2'01.095 2'01.150 7'00.412 P 2'12.370 2'01.566 2'00.749 2'00.665 2'08.888 2'01.655 2'21.453 2'21.453 2'22.453 2'22.323 2'15.256 7'21.260 P 2'10.226	29.325 29.968 35.541 29.461 29.266 29.992 39.353 29.044 29.005 29.007 29.008 31.478 29.261  anfran GU  Ru  46.338 29.706 29.574 29.735 31.879 29.888 35.334	26.175 24.682 24.938 25.520 24.631 24.794 24.809 24.613 28.471 24.806 <b>EVARA</b> ns=3 To 26.514 25.202 25.151 25.091 32.915	40.647  40.753 37.987 38.053  38.288 37.735 38.790 38.214 37.987 39.586 38.054  CIP Moto otal laps=1 38.866 37.871 38.097 37.996 40.178	29.563  30.960 28.965 28.893  29.209 28.776 28.977 29.057 29.353 29.534  3 6 Full 29.735 29.273 29.522 29.501 30.284	226 230 230 227 227 228 228 228 228 228 228 228 228
14 15 2nc 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	2'12.22! 2'00.46  2'33.856 2'02.893 2'01.586 2'05.709 4'34.056 2'21.73' 2'00.926 2'01.420 4'30.98' 2'09.710 2'00.929 2'00.466 2'00.110 2'00.370 2'01.648 2'00.19	5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	29.748 29.503 teo FERF Ru 45.883 29.792 29.358 31.081 29.679 39.450 29.610 29.503 29.323 31.471 36.659 29.726 29.232 29.221 29.202 29.563 28.960	28.283 24.685 RARI ns=3 To 31.176 25.385 24.916 27.467 27.730 24.666 24.843 24.803 25.871 24.598 24.536 24.437 24.541 25.025 24.515	37.482 Ongetta-Cotal laps=1  47.165 38.463 38.052 37.996  44.753 37.554 37.420 37.734  37.657 37.361 37.607 37.440 37.434 38.034 37.702  Avant Tec	32.062 28.791 Centro Set 7 Full 29.634 29.253 29.262 29.165 29.798 29.094 29.088 29.566 29.529 29.244 29.090 29.012 29.199 29.023 29.017	216.4  a ITA laps=12  108.3 225.5 223.0 216.9 216.9 139.2 214.0 223.4 219.5 214.2 146.8 225.9 218.2 222.4 222.7 222.5 224.1  FIN	4 5 6 7 8 9 10 11 12 13 14 15 16 <b>26th</b> 1 2 3 4 5 6	2'11.593 4'30.794 P 2'13.429 2'01.095 2'01.150 7'00.412 P 2'12.370 2'00.186 2'01.566 2'00.749 2'00.665 2'08.888 2'01.655 2'21.453 2'22.453 2'22.323 2'15.256 7'21.260 P 2'10.226 2'02.451	29.325 29.968 35.541 29.461 29.266 29.992 39.353 29.044 29.005 29.007 29.008 31.478 29.261  anfran GU Ru  46.338 29.706 29.574 29.735 31.879 29.888 35.334 29.657	26.175 24.682 24.938  25.520 24.631 24.794 24.809 24.613 28.471 24.806 <b>EVARA</b> ns=3 To 26.514 25.202 25.151 25.091 32.915	40.647  40.753 37.987 38.053  38.288 37.735 38.790 38.214 37.987 39.586 38.054  CIP Moto otal laps=10 38.866 37.871 38.097 37.996 40.178	29.563  30.960 28.965 28.893  29.209 28.776 28.977 29.057 29.353 29.534  3 6 Full 29.735 29.273 29.522 29.501 30.284  30.535 29.693	226 230 230 227 228 229 229 229 229 229 214 216 214 214 216 214 216 215
14 15 22nc 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	2'12.22! 2'00.46'  2'33.856 2'02.893 2'01.586 2'05.709 4'34.056 2'21.73' 2'00.926 2'00.469 2'00.469 2'00.110 2'00.370 2'01.644 2'00.1964	Matt	29.748 29.503 teo FERF Ru 45.883 29.792 29.358 31.081 29.679 39.450 29.503 29.323 31.471 36.659 29.726 29.232 29.221 29.202 29.563 28.960 Ru	28.283 24.685 RARI ns=3 To 31.176 25.385 24.916 27.467 27.730 24.666 24.843 24.803 25.871 24.598 24.536 24.437 24.541 25.025 24.515	37.482 Ongetta-Cotal laps=1' 47.165 38.463 38.052 37.996 44.753 37.554 37.420 37.734 37.657 37.361 37.607 37.440 37.434 38.034 37.702 Avant Tecotal laps=1	32.062 28.791 Centro Set 7 Full 29.634 29.253 29.262 29.165 29.798 29.094 29.088 29.566 29.529 29.244 29.090 29.012 29.199 29.023 29.017	216.4 laps=12 108.3 225.5 223.0 216.9 216.9 139.2 214.0 223.4 219.5 214.2 146.8 225.9 218.2 222.4 222.7 222.5 224.1 FIN laps=10	4 5 6 7 8 9 10 11 12 13 14 15 16 <b>26th</b> 1 2 3 4 5 6	2'11.593 4'30.794 P 2'13.429 2'01.095 2'01.150 7'00.412 P 2'12.370 2'00.186 2'01.566 2'00.749 2'00.665 2'08.888 2'01.655 1 58 Jua 2'21.453 2'22.052 2'23.44 2'02.323 2'15.256 7'21.260 P 2'10.226 2'02.451 2'02.369	29.325 29.968 35.541 29.461 29.266 29.992 39.353 29.044 29.005 29.007 29.008 31.478 29.261  anfran GU  Ru  46.338 29.706 29.574 29.735 31.879 29.888 35.334 29.657 29.642	26.175 24.682 24.938 25.520 24.631 24.794 24.809 24.613 28.471 24.806 <b>EVARA</b> ns=3 To 26.514 25.202 25.151 25.091 32.915	40.647  40.753 37.987 38.053  38.288 37.735 38.790 38.214 37.987 39.586 38.054  CIP Moto otal laps=1 38.866 37.871 38.097 37.996 40.178	29.563  30.960 28.965 28.893  29.209 28.776 28.977 29.057 29.353 29.534  3 6 Full 29.735 29.273 29.522 29.501 30.284	226 230 107 227 229 229 229 231 226 S S laps= 148 217 216 214 216 214 215 215 215
14 15 2nc 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	2'12.22! 2'00.46  2'33.856 2'02.893 2'01.586 2'05.709 4'34.056 2'21.73' 2'00.926 2'01.420 4'30.98' 2'09.710 2'00.929 2'00.466 2'00.110 2'00.370 2'01.648 2'00.19	55 1 33 33 33 33 34 44 14 44 45 55 55 54 17	29.748 29.503 teo FERF Ru 45.883 29.792 29.358 31.081 29.679 39.450 29.610 29.503 29.323 31.471 36.659 29.726 29.232 29.221 29.202 29.563 28.960	28.283 24.685 RARI ns=3 To 31.176 25.385 24.916 27.467 27.730 24.666 24.843 24.803 25.871 24.598 24.536 24.437 24.541 25.025 24.515	37.482 Ongetta-Cotal laps=1  47.165 38.463 38.052 37.996  44.753 37.554 37.420 37.734  37.657 37.361 37.607 37.440 37.434 38.034 37.702  Avant Tec	32.062 28.791 Centro Set 7 Full 29.634 29.253 29.262 29.165 29.798 29.094 29.088 29.566 29.529 29.244 29.090 29.012 29.199 29.023 29.017	216.4  a ITA laps=12  108.3 225.5 223.0 216.9 216.9 139.2 214.0 223.4 219.5 214.2 146.8 225.9 218.2 222.4 222.7 222.5 224.1  FIN	4 5 6 7 8 9 10 11 12 13 14 15 16 <b>26th</b> 1 2 3 4 5 6	2'11.593 4'30.794 P 2'13.429 2'01.095 2'01.150 7'00.412 P 2'12.370 2'00.186 2'01.566 2'00.749 2'00.665 2'08.888 2'01.655 2'21.453 2'22.453 2'22.323 2'15.256 7'21.260 P 2'10.226 2'02.451	29.325 29.968 35.541 29.461 29.266 29.992 39.353 29.044 29.005 29.007 29.008 31.478 29.261  anfran GU  Ru  46.338 29.706 29.574 29.735 31.879 29.888 35.334 29.657 29.642	26.175 24.682 24.938  25.520 24.631 24.794 24.809 24.613 28.471 24.806 <b>EVARA</b> ns=3 To 26.514 25.202 25.151 25.091 32.915	40.647  40.753 37.987 38.053  38.288 37.735 38.790 38.214 37.987 39.586 38.054  CIP Moto otal laps=10 38.866 37.871 38.097 37.996 40.178	29.563  30.960 28.965 28.893  29.209 28.776 28.977 29.057 29.353 29.534  3 6 Full 29.735 29.273 29.522 29.501 30.284  30.535 29.693	226 137 226 230 107 227 229 229 231 226 S S laps= 148 217 216 214 210 147 215 213 135





Qua	lifying												M	oto3
Lap	Lap Time		T1	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed
12	2'04.421	7	29.308	24.623	39.725	30.765	215.5	17	2'00.807	29.302	24.661	37.822	29.022	223.8
13	2'00.324		29.153	24.471	37.490	29.210	217.0		A A Liv	io LOI		Marc VDS	Racing 1	ea BEL
14 15	2'04.342		29.185	26.656 27.463	38.737 43.497	29.764 29.551	217.8 217.0	30th	ı  11   <sup>∟ı</sup> \		ns=3 To	otal laps=1	_	laps=13
15 16	2'10.434 2'01.051		29.923 28.974	24.770	37.732	29.575	220.4	1	0100 700			-		•
								2	2'20.703 <b>2'01.603</b>	45.524 <b>29.552</b>	26.263 25.159	39.563 38.074	29.353 28.818	106.8 <b>226.4</b>
27th	า 77 <sup>L</sup>	.ore	enzo BAI	_DASS	GO&FUN	Gresini N	∕lot ITA	3	2'01.848	29.225	25.136	38.104	29.383	229.7
			Ru	ns=3 To	otal laps=1	5 Full	laps=10	4	2'01.728	29.527	25.344	37.948	28.909	229.4
1	2'33.368		57.389	26.318	39.861	29.800	129.2	5	2'11.815	30.365	34.037	38.256	29.157	230.9
2	2'02.864		29.828	25.308	38.271	29.457	217.9	6	3'50.079 F	30.731				218.9
3	2'03.877		31.482	24.727	38.225	29.443	200.2	7	2'06.593	34.052	25.379	38.078	29.084	158.6
4	2'00.737		29.420	24.595	37.863	28.859	218.8	8	2'01.664	29.632	25.031	37.941	29.060	222.2
5	6'15.237		31.322	00.400	00.405	00.000	224.8	9	2'00.917	29.196	25.001	37.692	29.028	221.8
6	2'15.612		41.759	26.422	38.165	29.266	137.4	10	2'01.656	29.291	25.053	38.203	29.109	223.0
7 8	2'01.365 2'01.103		29.699 29.162	24.983 24.702	37.767 38.001	28.916 29.238	222.2 223.9	11 12	<b>2'02.165</b> 4'18.489 F	29.290 31.650	25.710	37.888	29.277	223.7 221.9
9	2'02.189		29.527	25.314	37.986	29.362	223.9	13	2'32.190	43.944	39.294	39.522	29.430	119.2
10	2'00.439		29.175	24.463	37.559	29.242	220.7	14	2'01.501	29.400	25.158	37.910	29.033	221.1
11	2'00.685		29.139	24.304	37.809	29.433	220.9	15	2'04.814	32.110	25.646	37.905	29.153	222.7
12	6'04.362		31.896				182.4	16	2'00.865	29.223	24.940	37.770	28.932	222.4
13	2'28.492		40.269	33.223	45.110	29.890	140.3	17	2'00.896	29.079	25.072	37.759	28.986	221.7
14	2'13.016	7	30.649	31.843	40.903	29.621	208.2	18	2'01.191	29.326	25.109	37.728	29.028	223.0
15	2'00.410	l	29.277	24.958	37.490	28.685	214.9		□ □ □ □ □	en VAZQI	IE7	Mahindra	Racing	SPA
	00	/lich	nael COL	FTTI	Minimoto	Portomac	ggi ITA	31st	t 7 🖼			otal laps=1	_	
28th	า 93 "	,,,,			otal laps=1		laps=11		0140 707			•		II laps=8
	0140 700		44.073	25.683	40.441	29.506	115.4	1 2	3'10.727	1'33.911 <b>30.266</b>	26.567 25.302	39.742 <b>38.259</b>	30.507 29.787	151.3 216.8
1 2	2'19.703 <b>2'02.224</b>		29.591	24.914	38.502	29.217	218.7	3	2'03.614 2'02.944	29.906	25.243	38.257	29.767	215.0
3	2'02.262		29.319	24.820	38.495	29.628	221.2	4	2'03.352	29.787	25.265	38.697	29.603	214.7
4	2'02.283		29.842	25.212	37.993	29.236	225.9	5	7'50.101 F		20.200	00.00.	_0.000	212.7
5	2'02.956		29.424	24.773	38.991	29.768	222.5	6	2'10.040	37.024	25.548	37.997	29.471	144.3
6	2'08.440		30.172	25.351	42.226	30.691	209.3	7	2'03.493	29.683	25.590	38.446	29.774	216.6
7	3'27.723		30.799				212.0	8	2'03.163	29.904	25.394	38.523	29.342	215.3
8	2'13.520		38.488	25.651	39.777	29.604	137.8	9	8'54.130 F					219.3
9	2'01.275		29.463	24.737	37.606	29.469	216.1	10	2'11.392	38.253	25.376	38.254	29.509	130.0
10	2'01.675		<b>29.426</b> 29.672	24.879	37.843	29.527	215.3	11 12	2'01.967	29.552 29.553	25.076	37.997 38.039	29.342 29.263	218.8 218.3
11 12	1'24.522 2'11.523		38.182	26.069	37.906	29.366	216.4 126.1	13	2'01.824 2'01.216	29.555	24.969 24.692	38.017	29.263	221.0
13	4'32.862		29.639	24.979		2'57.477	215.8	13						
14	2'19.004		44.479	26.374	38.760	29.391	126.0	32nc	d 4 Fra	ncesco B	AGNAI	San Carlo	Team Ita	ılia ITA
15	2'00.444		29.308	24.681	37.528	28.927	218.0	<u> </u>	4 7	Ru	ns=3 To	otal laps=1	6 Full	laps=11
16	2'01.024		29.477	24.648	37.513	29.386	215.9	1	2'15.588	41.256	26.073	38.598	29.661	137.5
17	2'02.015		29.415	25.046	37.997	29.557	217.6	2	2'01.829	29.649	24.973	38.042	29.165	220.1
_18	2'02.407	•	29.458	25.062	38.104	29.783	216.4	3	2'01.576	29.508	25.080	37.856	29.132	219.9
0041	- 00 t	lvu	ga WAT	ANABE	La Fonte	Tascarac	ing JPN	4	2'01.738	29.483	25.202	37.818	29.235	219.4
<b>29tł</b>	า 29 เ	.,	_		otal laps=1		laps=12	5	5'50.135 F		26.866		4'07.950	217.2
1	2'15.800		39.652	26.101	39.941	30.106	140.4	6 7	2'08.791 <b>2'01.436</b>	36.015 29.502	25.364 24.920	38.342 37.999	29.070 29.015	145.6 <b>220.6</b>
2	2'02.839		30.075	25.055	38.368	29.341	219.5	8	2'01.436	29.502	24.920	37.999	29.015	220.6
3	2'02.624		29.789	25.133	38.362	29.340	217.7	9	2'01.344	29.430	24.918	37.731	29.227	221.1
4	2'02.968		29.832	24.985	38.373	29.778	216.0	10	2'01.532	29.328	24.912	38.105	29.187	222.1
5	2'05.546		30.296	25.208	40.539	29.503	213.6	11	4'43.992 F					217.8
6	4'49.385		29.581	25.469	41.940	3'12.395	220.5	12	2'23.305	36.209	27.017	50.756	29.323	135.2
7	2'21.118		36.863	27.282	46.668	30.305	153.7	13	2'01.670	29.516	25.041	38.059	29.054	222.3
8	2'02.042		29.897	25.053	37.941	29.151	213.9	14	2'33.874	29.382	45.177	44.430	34.885	222.8
9	2'01.704		29.448	24.785	38.120	29.351	220.4	15 16	2'01.814	29.510	25.111	37.916	29.277	220.4
10 11	2'12.160		29.882	25.283	41.945	35.050	217.6	16	2'01.457	29.307	25.077	37.933	29.140	222.0
11 _12	<b>2'02.754</b> 4'09.003		<b>29.816</b> 29.686	25.399	38.281	29.258	216.0 219.7	22	An	a CARRAS	SCO	Team Cal	vo	SPA
13	2'17.566		38.811	29.745	39.949	29.061	155.8	33rc	1 22 An			otal laps=1	8 Full	laps=15
14	2'01.093		29.265	24.571	37.962	29.295	224.3	1	2'17.483	41.920	26.221	39.429	29.913	157.9
15	2'01.306		29.463	24.725	38.214	28.904	224.2	2	2'03.241	29.772	25.402	38.684	29.383	224.9
16	2'00.780	э г	29.109	25.033	37.800	28.838		3	2'03.084	29.587	25.388	38.623	29.486	224.5
Fast	est Lap:	Jon	as FOLGE	R		Mapfre A	spar Tear	m M GE	R <b>1'57</b>	. <b>603</b> 28	3.341 24	4.159 36	6.955 28	8.148





Qualifying Moto3

Qua	iiiyiig											IVIO
Lap	Lap Time	T1	T2	Т3	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4 S
4	2'01.998	29.773	24.956	38.298	28.971	223.6						
5	2'03.761	29.435	25.112	39.702	29.512	226.8						
6	2'02.871	29.566	25.457	38.537	29.311	220.9						
7	2'06.354	32.655	26.002	38.279	29.418	219.8						
8	5'04.508 P	29.702				223.3						
9	2'15.080	36.902	30.032	38.731	29.415	162.2						
10	2'02.371	29.430	25.146	38.447	29.348	227.5						
11	2'02.729	29.318	25.285	38.730	29.396	226.8						
12	2'20.081	35.386	35.909	38.971	29.815	225.8						
13	2'02.551	29.970	25.051	38.197	29.333	225.5						
14	2'02.164	29.328	25.277	38.283	29.276	226.2						
15	2'01.768	29.279	25.149	38.205	29.135	227.8						
16	2'01.821	29.222	25.098	38.245	29.256	229.3						
17	2'02.091	29.407	25.212	38.273	29.199	226.4						
18	2'02.399	29.590	25.245	38.327	29.237	225.6						
<u> </u>	. a Toni	FINSTE	RRUSC	Kiefer Rad	cina	GER						
34t	h 9			otal laps=10		ıll laps=6						
1	2'20.071	43.095	26.119	41.211	29.646	125.5						
2	2'02.252	29.678	25.072	38.298	29.204	226.6						
3	2'01.931	29.437	25.054	38.211	29.229	229.3						
4	2'02.228	29.610	25.339	38.230	29.049	226.2						
5	2'06.495	29.205	24.742	42.665	29.883	227.3						
6	2'02.479	29.617	25.036	38.538	29.288	218.4						
7	2'02.898	29.697	25.151	38.451	29.599	216.5						
8	6'24.205 P	29.692				215.8						
9	2'11.402	37.739	25.815	38.964	28.884	146.0						
	unfinished	29.240	24.566	38.996		227.9						

Fastest Lap: Jonas FOLGER Mapfre Aspar Team M GER 1'57.603 28.341 24.159 36.955 28.148



