

Moto3

COMMERCIALBANK GRAND PRIX OF QATAR Free Practice Nr. 2 Chronological Analysis of Performances

9

1st 25 Maverick VIÑALES Blusens Avintia SPA 1 2'29.741 45.272 34.292 32.015 38.62 1 3'47.851 2'04.879 33.578 31.837 37.557 122.2 4 2'10.562 29.907 32.698 31.231 37.558 213.16 52.000 30.209 32.809 31.234 37.540 4 2'10.562 29.097 32.698 31.237 37.540 4 2'10.562 29.097 32.698 31.237 37.540 5 2'10.616 28.941 32.597 31.488 37.540 4 2'09.295 28.828 32.192 31.270 37.005 216.3 7 2*18.949 32.703 33.183 6'20.515 213.9 8 2'09.912 28.740 32.165 31.878 10.0515 213.9 8 2'09.912 28.740 32.165 31.573 37.020 31.541 31.064 37.020 213.3 0 2'09.012 28.740 32.203 33.113 37.720 37.020						TA Time	from fini-	h line to t	ot into	madiata	TO Time	from Oral !	040 mm = -1 (mad								
The image																							
1			11511												Speed								
1		*							•	*					-								
Runs=3 1048	1st	25 M	ave											r	127.0 218.5								
1 347.851 29.087 33.578 31.837 37.557 122.2 299.984 29.058 32.557 31.231 37.158 213.1 3 299.093 28.828 32.527 31.270 37.052 216.31 5 753.501 P 28.775 32.378 31.833 670.515 213.9 6 215.993 34.209 32.915 31.407 37.462 123.5 7 209.248 28.771 32.204 31.064 37.209 213.3 8 211.077 28.792 32.700 31.544 38.041 214.6 9 22.419 P 28.926 33.265 31.546 438.692 215.8 10 215.563 34.794 32.524 31.135 37.110 124.9 11 208.434 28.555 31.983 30.787 37.052 213.1 12 208.448 28.571 32.208 30.787 37.052 214.5 13 208.622 28.580 32.003 30.868 36.839 214.5 14 208.160 28.514 31.949 30.868 36.839 214.5 14 208.160 29.088 32.787 31.680 37.294 37.004 15 32.004 147.321 34.690 31.676 38.037 129.1 21 312.2074 147.321 34.690 31.544 38.030 215.6 4 210.421 29.260 32.731 31.630 38.030 215.6 5 221.076 29.088 32.787 31.686 37.590 6 211.577 29.260 32.731 31.630 38.030 215.6 6 208.484 29.586 32.261 31.594 37.707 7 211.3329 29.047 32.536 31.544 37.294 217.0 6 29.085 32.787 31.680 37.595 37.705 7 210.346 29.088 32.787 31.680 37.595 37.103 8 211.077 29.260 32.731 31.630 38.030 215.6 9 209.475 29.260 32.731 31.630 38.030 215.6 9 209.475 29.260 32.731 31.630 38.030 215.6 9 209.475 29.486 32.275 31.595 37.737 31.949 9 209.435 29.888 32.787 31.686 37.259 31.003 37.652 1 236.898 51.424 35.664 37.294 21.0 37.652 37.05				Ru	ns=3 To	otal laps=1	14 Fu	II laps=9						_	213.1								
2 299.984	1	3'47.851		2'04.879	33.578	31.837	37.557	122.2							212.5								
3															211.6								
209.295 5 758.501 P 28.725 32.376 31.270 37.005 216.37 5 759.248 28.771 32.304 31.407 37.462 213.5 6 215.993 34.209 32.915 31.407 37.462 213.5 8 2711.977 28.792 32.700 31.544 38.041 214.6 10 215.563 34.794 32.524 31.355 37.110 124.9 11 208.434 28.575 33.294 33.265 31.546 448.682 215.8 11 208.434 28.575 31.983 30.794 37.102 213.1 12 208.434 28.555 31.983 30.794 37.102 213.1 12 208.438 28.551 31.939 30.884 37.155 213.9 208.622 28.580 32.003 30.884 37.155 213.9 211.4 208.160 28.514 31.949 30.858 36.839 214.5 13 3208.622 28.580 32.003 30.884 37.155 213.5 211.651 29.260 32.731 31.590 37.870 214.2 211.651 29.260 32.731 31.590 37.870 215.6 3 210.916 29.058 32.787 31.546 37.425 217.7 4 210.421 29.047 32.536 31.544 37.294 217.7 5 22.2770 33.883 37.660 33.037 38.90 211.7 6 908.315 P 29.173 33.031 31.223 734.388 211.6 5 222.770 33.883 37.660 33.037 38.90 211.7 6 908.315 P 29.173 33.031 31.223 734.388 211.6 10 208.588 28.583 32.90 31.025 36.810 221.2 11 209.428 28.726 32.518 31.124 36.860 220.4 11 209.428 28.726 32.518 31.124 36.860 220.4 11 209.428 28.726 32.518 31.124 36.860 220.4 11 209.438 28.726 32.733 31.596 37.720 217.4 211.219 29.126 32.773 31.586 37.727 217.4 211.219 29.126 32.773 31.586 37.727 217.4 211.219 29.126 32.773 31.586 37.727 217.4 211.219 29.126 32.773 31.586 37.727 217.4 211.219 29.126 32.773 31.586 37.727 217.4 211.219 29.126 32.773 31.586 37.727 217.4 211.219 29.126 32.773 31.586 37.727 217.4 211.219 29.126 32.773 31.586 37.727 217.4 212.774 22.774 32.759 38.611 31.624 37.832 215.1 3 211.219 29.126 32.773 31.586 37.727 217.4 3 211.219 29.126 32.773 31.586 37.727 217.4 3 211.219 29.126 32.773 31.586 37.727 217.4 3 211.219 29.126 32.773 31.586 37.727 217.4 3 211.219 29.126 32.773 31.586 37.727 217.4 3 211.219 29.126 32.773 31.586 37.727 217.4 3 211.219 29.126 32.773 31.586 37.727 217.4 3 21.2174 29.9173 33.013 31.713 37.721 21.5 3 210.918 31.918 31.721 37.321 21.32							_								211.2								
6 2 145 993															91.8								
7 209.248 28.771 32.204 31.664 37.209 213.3 9			Ρ						8	2'08.979	28.740	32.316	30.920	37.003	214.2								
8 2*11.077 28.792 32.700 31.544 38.041 214.6 10 270.0321 28.916 32.2165 31.032 37.298 9 622.419 P 28.926 33.265 31.546 48.682 215.8 10 215.653 34.794 32.525 31.032 37.208 10 215.563 34.794 32.525 31.1983 30.794 37.102 213.1 12 208.448 28.571 32.038 30.787 37.102 213.1 12 208.448 28.571 32.038 30.787 37.105 213.5 14 208.162 28.580 32.003 30.884 37.155 213.5 14 208.162 28.580 32.003 30.884 37.155 213.5 14 208.162 28.580 32.003 30.884 37.155 213.5 14 208.162 28.580 32.003 30.884 37.155 213.5 14 208.162 28.580 32.003 30.884 37.155 213.5 14 208.162 29.0848 28.2731 31.630 38.037 129.1 1 209.482 147.321 34.690 31.976 38.037 129.1 1 332.024 147.321 34.690 31.976 38.037 129.1 1 332.024 147.321 34.690 31.976 38.037 129.1 1 332.024 147.321 34.690 31.976 38.037 129.1 1 332.024 147.321 34.690 31.976 38.037 129.1 1 3 210.916 29.058 32.781 31.633 38.030 215.6 6 210.991 28.900 32.775 31.471 37.665 5 222.770 33.883 37.660 31.544 37.294 217.0 8 210.662 29.094 32.653 31.370 37.645 6 908.315 P 29.173 33.031 31.723 734.388 211.6 9908.315 P 29.173 33.031 31.025 36.891 222.6 110.3 110.3 110.2 10.058 28.898 32.281 31.924 37.691 10 208.658 28.653 32.200 31.525 36.810 222.6 110.9 120.9428 28.576 32.618 31.124 38.980 220.1 1 209.428 28.576 32.618 31.524 38.980 220.1 1 209.428 28.693 32.210 31.557 36.810 222.6 11 209.428 28.693 32.290 31.577 35.50 219.3 10.20 33.694 32.695 30.928 37.599 12 209.428 28.693 32.290 31.577 37.550 219.3 11.299 29.070 32.901 31.571 37.550 219.3 11.299 29.070 32.901 31.571 37.550 219.3 11.299 29.070 32.901 31.571 37.550 219.3 11.299 29.070 32.901 31.571 37.550 219.3 11.299 29.070 32.901 31.571 37.550 219.3 11.299 29.070 32.901 31.571 37.550 219.3 11.299 29.070 32.901 31.571 37.580 219.3 11.299 29.070 32.901 31.571 37.580 219.9 12.209.502 28.818 32.311 39.503 37.703 37.665 11.299.5 28.603 32.292 31.341 37.932 12.3 12.3 12.3 12.3 12.3 12.3 12.3 12									9	2'09.012	28.612	32.053	31.057	37.290	214.4								
10 215.563 34.794 32.524 31.355 37.10 124.9									10	2'10.034		32.203	31.134		211.6								
10 215.563 34.794 32.524 31.195 37.110 124.9 11 2'08.434 28.555 31.983 30.794 37.102 213.1 12 2'08.434 28.555 31.983 30.794 37.102 213.1 12 2'08.436 22.2 8.580 30.894 37.155 213.5 14 2'08.622 28.580 30.894 37.155 213.5 14 2'08.622 28.580 30.894 37.155 213.5 14 2'08.622 28.580 30.894 37.155 213.5 14 2'08.622 28.580 30.894 37.155 213.5 14 2'08.622 28.580 30.894 37.155 213.5 14 2'08.622 28.580 30.894 37.155 213.5 14 2'08.622 28.580 30.894 37.155 213.5 14 2'08.622 28.580 30.894 37.155 213.5 14 2'08.622 28.580 30.894 37.155 213.5 14 2'08.622 29.2850 30.894 37.155 213.5 14 2'08.622 29.2850 30.894 37.155 213.5 14 2'08.622 29.2850 30.894 37.155 213.5 14 2'08.622 29.2850 30.894 37.155 213.5 14 2'08.622 29.2850 30.894 37.155 213.5 14 2'09.622 30.2958 32.787 31.646 37.425 217.7 7 2'10.996 29.990 32.775 31.471 37.665 32.2770 33.83 37.660 33.037 38.190 211.7 9 29.895 32.787 31.471 37.665 2 22.2770 33.83 37.660 33.037 38.190 211.7 9 29.895 32.895 32.181 37.963 29.995 32.795 31.491 37.695 32.895 32.895 32.181 37.963 32.895 32.181 37.963 32.895 32.181 37.963 32.895 32.181 37.963 32.290 32.695 31.594 31.025 36.810 222.6 14 2'09.542 29.094 32.693 30.293 31.025 36.810 222.6 14 2'09.542 29.094 32.693 30.293 31.795 31.025 36.810 222.6 14 2'09.542 29.097 32.291 33.565 31.025 36.810 222.6 14 2'09.542 29.097 32.291 33.595 32.181 37.963 32.291 31.293 32.895 32.181 37.963 32.291 32.291 33.291 31.025 36.810 222.6 14 2'09.541 28.803 32.292 31.091 33.695 32.191 30.025 36.810 222.6 14 2'09.541 28.803 32.292 31.091 33.695 32.191 30.025 36.810 22.2 14 2'09.541 28.803 32.292 31.091 33.695 37.697 30.995 32.891 33.593 32.991 31.293 30.025 36.810 22.2 14 2'09.541 28.803 32.292 31.095 36.810 22.2 14 2'09.541 28.803 32.292 31.095 36.810 22.2 14 2'09.541 28.803 32.292 31.095 36.810 22.2 14 2'09.541 28.803 32.292 31.095 36.801 22.2 14 2'09.541 28.803 32.292 31.095 36.801 22.2 14 2'09.541 28.803 32.290 32.391 31.095 36.801 22.2 14 2'09.541 28.803 32.290 32.391 31.095 36.801 22.2 14 2'09.541 28.803 32.290 32.795 31.696 32.005 31.793 37.795 31.2 12.3 1			P												211.2								
11 2'08.434 28.555 31.983 30.784 37.102 213.1 2'08.464 28.557 32.038 30.787 37.052 214.2 3'08.622 28.590 32.003 30.884 37.155 213.5 14 2'08.160 28.514 31.949 30.886 36.839 214.5 2'08.160 28.514 31.949 30.886 36.839 214.5 2'08.161 2'08.160 28.514 31.949 30.886 36.839 214.5 2'08.161 2'08.161 28.514 31.949 30.886 36.839 214.5 2'08.161 29.260 32.731 31.630 38.030 215.6 37.252 211.651 29.260 32.731 31.630 38.030 215.6 32.011 30.916 29.058 32.787 31.646 37.425 217.7 210.796 29.999 32.608 31.377 38.546 32.22770 33.883 37.660 33.337 38.190 211.7 50.9331 21.222 21.22770 33.883 37.660 33.031 31.723 734.388 211.6 29.268 32.231 31.630 38.946 222.6 10.299.428 28.756 32.618 31.124 35.960 220.4 35.658 32.290 31.025 36.810 222.2 11.223.229 29.073 32.898 32.290 31.025 36.810 222.2 11.223.229 29.070 32.981 33.548 31.595 37.725 213.9 211.029 29.070 32.981 33.548 31.595 37.725 213.9 211.029 29.070 32.981 33.548 31.595 37.725 213.9 32.110 33.548 32.981 33.548 31.595 37.725 213.9 32.110 33.548 32.981 33.548 31.595 37.725 213.9 32.110 33.548 32.298 33.275 31.368 37.725 213.9 32.110 33.548 32.981 32			1												212.1								
2 208.448 28.571 32.038 30.887 37.052 214.5 3 208.622 28.580 32.003 30.884 37.155 213.5 4 208.160 28.514 31.949 30.888 36.839 214.5 5 208.627 278.160 28.514 31.949 30.888 36.839 214.5 5 2 2 2 3 2 2 3 3 3 3									_13	2'27.510	44.853	33.294	31.623	37.740	123.0								
208.622 28.580 32.003 30.884 37.155 213.5 214 208.160					_					40 Ale	RINS		Estrella G	Salicia 0'0	SPA								
2nd 63 Zulfahmi KHAIRUD AirAsia-Sic-Ajo MAL 2 213.400 29.708 33.553 32.004 38.135 Runs=3 Total laps=11 Full laps=7 1 332.024 147.321 34.690 31.976 38.037 129.1 2 211.651 29.260 32.731 31.630 38.030 215.6 3 210.916 29.058 32.787 31.646 37.425 217.7 210.916 29.058 32.787 31.646 37.425 217.7 210.916 29.058 33.783 31.646 37.425 217.7 210.916 29.058 33.883 37.660 33.037 38.190 211.7 6 908.315 P 29.173 33.031 31.723 734.388 211.6 7 1123.929 P 8 219.578 34.614 35.464 31.893 37.607 130.9 9 209.435 28.699 32.210 31.562 36.964 222.6 10 208.658 28.533 32.290 31.025 36.810 222.4 11 209.428 28.726 32.618 31.124 36.960 220.4 3rd 52 Danny KENT									5th	42		ne=2 To			laps=14								
210	14			28.514	31.949	30.858	36.839			0100.000													
Table Tabl						Λ:-Λ-:- C	2:- A:-							Г	107.0								
1 332.024 147.321 34.690 31.976 38.037 29.1 5 211.523 29.929 32.608 31.377 38.546 31.421 37.707 37.655 32.21.651 29.260 32.731 31.630 38.030 215.6 6 210.901 28.990 32.775 31.471 37.665 32.10.916 29.058 32.787 31.646 37.425 217.7 7 210.796 29.199 32.622 31.284 37.691 37.545 222.770 33.883 37.660 33.037 38.190 211.7 9 545.938 P 29.524 33.286 33.370 37.545 37.691 37.69	2nd	63 Zulfahmi KHAIRUD					•							_									
1 332.024 147,321 34.690 31.976 38.037 129.1 5 211.523 28.992 32.608 31.377 38.546 3 210.916 29.058 32.787 31.646 37.425 217.7 7 210.916 29.058 32.787 31.646 37.425 217.7 7 210.796 29.199 32.622 31.284 37.691 37.545 217.7 7 210.796 29.199 32.622 31.284 37.691 37.545 217.7 9 545.938 P 29.524 33.286 32.330 410.798 8 210.916 33.893 37.660 33.037 38.190 211.7 9 545.938 P 29.524 33.286 32.330 410.798 8 219.578 34.614 35.464 31.893 37.607 130.9 11 21.93.929 P 32.613 35.464 31.893 37.607 130.9 12 209.458 28.828 32.334 31.264 37.632 11 21.249 29.458 32.290 31.025 36.810 222.2 14 209.541 28.803 32.282 31.011 37.445 11 209.428 28.726 32.618 31.124 36.960 220.4 12 209.541 28.803 32.282 31.011 37.445 12 211.092 29.070 32.901 31.571 37.550 219.3 12 211.593 29.102 28.818 32.391 31.028 37.690 12 212.784 29.611 33.548 31.951 37.674 221.4 3 210.992 29.070 32.901 31.571 37.550 219.3 1 211.219 29.126 32.773 31.595 37.725 213.9 5 527.581 P 29.007 34.455 34.611 33.898 32.727 217.4 2 213.393 29.616 33.558 32.024 33.195 37.792 211.219 29.126 32.773 31.595 37.725 213.9 5 57.581 P 29.007 34.455 34.611 37.932 215.6 6 210.992 28.804 32.995 31.607 37.526 37.703 32.114 20.9454 28.863 32.295 31.717 37.350 219.9 5 27.581 P 29.007 34.455 34.611 37.932 215.6 6 210.992 28.804 32.295 31.717 37.350 219.9 5 27.581 P 29.007 34.455 34.611 37.932 215.6 6 32.085 37.093 32.085 32.087 6706.201 21.219 29.126 32.773 31.595 37.725 213.9 5 74.0931 P 29.042 33.601 32.087 6706.201 12.209.545 28.804 32.295 31.171 37.442 215.6 9 210.992 29.002 32.859 31.607 37.524 212.299.532 28.824 32.215 31.085 37.408 215.6 6 32.3457 31.085 37.408 215.6 6 32.3457 32.205 31.111 37.013 218.0 12.09.05 28.676 32.205 31.111 37.013 218.0 12.09.05 28.676 32.205 31.111 37.013 218.0 12.09.05 28.676 32.205 31.111 37.013 218.0 12.09.05 28.676 32.205 31.111 37.013 218.0 12.09.05 28.676 32.205 31.111 37.013 218.0 12.09.05 28.676 32.205 31.111 37.013 218.0 12.09.05 28.676 32.205 31.111 37.013 218.0 12.09.05 28.676 32.205 31.111 37.013 218.0 12.09.05 28.676 32.205 31.111 37.013 218.0 12.09.				Ru	ns=3 To	otal laps=1	11 Fu	II laps=7							217.2 213.1								
2 2'11.651	1	3'32.024		1'47.321	34.690	31.976	38.037	129.1							217.2								
3 2*10.916	2	2'11.651		29.260	32.731	31.630	38.030	215.6							213.9								
4 2'10.421 29.047 32.536 31.544 37.294 217.0 8 2'10.662 29.094 32.653 31.370 37.545 5 2'22.770 33.883 37.660 33.037 38.190 211.7 9 545.938 P 29.524 33.286 32.330 4'10.798 6 908.315 P 29.173 33.031 31.723 7'34.388 211.6 10 2'20.087 35.988 33.955 32.181 37.963 7 11'23.929 P 12'21.0.688 28.28 32.334 31.264 37.693 17.490 17'229.9043 32.282 32.343 31.264 37.693 17.490 17'229.9043 32.282 32.322 30.923 37.140 17'229.9048 28.729 32.288 32.394 31.028 37.599 17'229.905 28.802 32.994 31.279 37.996 17'229.905 28.802 32.994 31.279 37.996 17'229.902 28.818 32.391 31.028 37.665 17'229.902 28.818 32.391 31.028 37.665 17'229.902 28.818 32.391 31.028 37.665 11'22.284 32.15 51.689 37.703 37.597 37.590 37.703 37.594 42'11.219 29.126 32.773 31.595 37.725 213.9 5 740.931 P 29.042 33.601 33.287 606.001 39.5757 215.5 10 519.469 P 30.001 33.429 32.207 37.976 10 2'16.579 34.955 32.928 31.371 37.442 215.6 9 2'10.385 29.031 32.471 31.456 37.427 12'10.916 17'22	3	2'10.916		29.058	32.787	31.646	37.425	217.7							212.1								
5 2'22.770 33.883 37.660 33.031 31.723 734.388 211.6 9 545.938 P 29.524 33.286 32.330 4'10.798 7 11'23.929 P 110.3 31.723 734.388 211.6 10 220.087 35.988 33.955 32.181 37.963 8 2'19.578 34.614 35.464 31.893 37.607 130.9 12 2'09.107 28.722 32.322 30.923 37.140 9 2'09.435 28.699 32.210 31.562 36.964 222.6 13 2'09.722 28.957 32.238 30.928 37.599 3rd 1 2'09.428 28.726 32.618 31.124 36.960 220.4 15 2'10.995 28.803 32.222 31.011 37.445 2 2'12.784 29.611 33.548 31.951 37.674 221.4 4 2'10.377 28.988 32.751 31.568 37.270 217.4 2	4	2'10.421		29.047	32.536	31.544	37.294	217.0							210.5								
6 908.315 P 29.173 33.031 31.723 / 734.388 / 211.6 10 2′20.087 35.988 33.955 32.181 37.963 7 11′23.929 P 110.3 11 2′10.058 28.828 32.334 31.264 37.693 8 2′19.578 34.614 35.464 31.893 37.607 130.91 12′209.107 28.828 32.322 30.928 37.599 9 2′99.435 28.699 32.210 31.562 36.960 222.2 14 2′99.541 28.803 32.222 30.928 37.599 3rd 5 28.533 32.290 31.025 36.810 222.2 14 2′99.541 28.803 32.282 31.011 37.495 3rd 5 28.818 31.279 37.920 38.61 32.291 31.279 37.950 3rd 5 21.129 29.611 33.548 31.951 37.674 221.4 4 2°10.377 28.988 32.751 31.368									-						211.5								
8 2'19.578 34.614 35.464 31.893 37.607 130.9 9 2'09.435 28.699 32.210 31.562 36.964 222.6 13 2'09.722 28.957 32.232 30.923 37.140 2'09.658 28.533 32.290 31.025 36.810 222.2 14 2'09.541 28.803 32.282 31.011 37.455 11 2'09.428 28.726 32.618 31.124 36.960 220.4 15 2'10.995 28.802 32.994 31.279 37.920 15 2'10.995 28.802 32.994 31.279 37.920 15 2'10.995 28.802 32.994 31.279 37.920 15 2'10.995 28.802 32.994 31.279 37.920 15 2'10.995 28.802 32.994 31.279 37.920 15 2'10.995 28.802 32.994 31.279 37.920 15 2'10.995 28.802 32.994 31.279 37.920 15 2'10.995 28.818 32.391 31.028 37.665 16 2'11.534 29.002 33.074 31.492 37.966 16 2'11.534 29.002 38.818 32.391 31.028 37.665 16 2'12.784 29.611 33.548 31.951 37.674 221.4 19 29.070 32.901 31.571 37.550 219.3 14 2'10.972 29.070 32.901 31.571 37.550 219.3 14 2'10.972 29.070 32.901 31.571 37.550 219.3 15 6 6 55.657 P 30.164 33.869 32.771 5'18.903 219.9 8 2'11.241 28.962 32.773 31.595 37.725 213.9 8 2'11.241 28.962 32.773 31.595 37.725 213.9 8 2'11.241 28.962 32.705 31.742 37.832 215.1 8 2'11.241 28.962 32.705 31.742 37.832 215.1 9 5'27.581 P 29.007 34.455 34.611 349.508 215.6 10 2'16.679 34.959 32.928 31.371 37.321 122.3 8 2'10.992 29.002 32.859 31.607 37.524 12 2'09.532 28.824 32.215 31.085 37.408 215.5 10 5'19.469 P 30.001 33.450 32.110 343.908 15 2'09.545 28.676 32.205 31.171 37.013 218.0 15 2'09.686 12.800 32.055 31.111 37.013 218.0 15 2'09.686 12.800 32.055 31.111 37.013 218.0 15 2'09.686 12.800 32.055 31.111 37.013 218.0 15 2'09.686 12.800 32.055 31.111 37.013 218.0 15 2'09.6867 28.600 32.055 31.111 37.013 218.0 15 2'09.686 32.055 31.111 37.013 218.0 15 2'09.686 32.056 31.205 31.086 37.176 216.7 10 2'10.895 28.806 32.205 31.111 37.013 218.0 15 2'09.686 32.055 31.111 37.013 218.0 15 2'09.6867 28.600 32.055 31.014 37.035 21.50 31.086 37.176 216.7 10 2'10.895 32 28.824 32.215 31.086 37.408 215.5 10 5'19.469 P 30.001 33.450 32.379 31.082 37.269 140.846 144 144 144 144 144 144 144 144 144 1				29.173	33.031	31.723	7'34.388								127.7								
2'09.435 28.699 32.210 31.562 36.964 222.6 12 2'09.722 28.957 32.238 30.928 37.599			Р	04.044	05.404	04.000	07.007		11	2'10.058	28.828	32.334	31.264	37.632	210.8								
2'08.658 28.533 32.290 31.025 36.810 222.2 13 2'09.428 28.726 32.618 31.124 36.960 220.4 15 2'10.995 28.803 32.282 31.011 37.445 37.920 37.92							_		12			32.322	30.923	37.140	212.0								
3rd 2°09.428 28.726 32.618 31.124 36.960 220.4 14 2°09.541 28.802 32.282 31.017 37.449 3rd 52 Danny KENT Red Bull KTM Ajo GBR 16 2°11.534 29.002 33.074 31.492 37.966 1 2°36.898 51.142 35.132 32.384 38.240 129.6 2 2°12.784 29.611 33.548 31.951 37.674 221.4 3 2°11.092 29.070 32.901 31.571 37.550 219.3 4 2°10.377 28.988 32.751 31.368 37.270 217.4 2 2°13.393 29.616 33.558 31.074 221.4 5 6′55.657 9 30.164 33.869 32.721 5′18.903 219.9 3 2°12.149 29.400 33.038 31.741 37.970 6 2°20.284 35.861 34.266 32.068 38.089 112.7 4 2°12.149 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>13</td> <td>2'09.722</td> <td>28.957</td> <td>32.238</td> <td>30.928</td> <td>37.599</td> <td>215.1</td>									13	2'09.722	28.957	32.238	30.928	37.599	215.1								
3rd 52 Danny KENT Red Bull KTM Ajo GBB 16 211.534 29.002 33.074 31.492 37.966 1 236.898 51.142 35.132 32.384 38.240 129.6 2 '11.092 29.070 32.901 31.571 37.550 217.4 211.393 29.616 33.558 32.024 88.32.751 31.368 37.270 217.4 213.4419 145.266 37.43 32.759 38.651 4 210.377 28.988 32.721 518.903 219.9 6 250.657 9 32.128 32.721 213.9 32.1289 32.1289 32.1289 32.1289 32.1289 32.1289 32.1289 <th <="" colspan="8" td=""><td></td><td></td><td></td><td></td><td>· ·</td><td>•</td><td></td><td></td><td></td><td>2'09.541</td><td>28.803</td><td>32.282</td><td>31.011</td><td>37.445</td><td>211.4</td></th>	<td></td> <td></td> <td></td> <td></td> <td>· ·</td> <td>•</td> <td></td> <td></td> <td></td> <td>2'09.541</td> <td>28.803</td> <td>32.282</td> <td>31.011</td> <td>37.445</td> <td>211.4</td>												· ·	•				2'09.541	28.803	32.282	31.011	37.445	211.4
3rd 52 Palminy KENT 17 2'09.902 28.818 32.391 31.028 37.665 1 2'36.898 51.142 35.132 32.334 38.240 129.6 2'11.092 29.070 32.901 31.571 37.550 219.3 4 2'10.377 28.988 32.751 31.571 37.550 219.3 5 6'55.657 P 30.164 33.869 32.721 5'18.903 219.9 6 2'20.284 35.861 34.266 32.068 38.089 112.7 4 2'11.219 29.126 32.773 31.595 37.725 213.9 5'27.581 P 29.029 33.202 33.558 32.928 31.742	<u> </u>	2.09.428		28.726	32.618	31.124	36.960	220.4	15	2'10.995	28.802	32.994	31.279	37.920	211.5								
1	2 4	En Da	anr	ny KENT		Red Bull	KTM Ajo	GBR	16						211.6								
1 2'36.898 51.142 35.132 32.384 38.240 129.6 2 2'12.784 29.611 33.548 31.951 37.674 221.4 3 2'11.092 29.070 32.901 31.571 37.550 219.3 4 2'10.377 28.988 32.751 31.368 37.270 217.4 2 2'13.393 29.616 33.558 32.024 38.195 5 6'55.657 P 30.164 33.869 32.721 5'18.903 219.9 6 2'20.284 35.861 34.266 32.068 38.089 112.7 4 2'12.879 29.091 33.320 32.765 37.703 7 2'11.219 29.126 32.705 31.742 37.832 215.1 6 3'33.516 P 4 2'12.879 29.091 33.320 32.086 32.075 31.742 37.832 215.1 6 3'33.516 P 41.397 36.927 34.239 140.953 9 <th< th=""><th>sru</th><th>52</th><th></th><th>-</th><th></th><th>otal laps=1</th><th>15 Full</th><th>laps=10</th><th>_17</th><th>2'09.902</th><th>28.818</th><th>32.391</th><th>31.028</th><th>37.665</th><th>211.9</th></th<>	sru	52		-		otal laps=1	15 Full	laps=10	_17	2'09.902	28.818	32.391	31.028	37.665	211.9								
2 2'12.784	1	2'36.898		51.142				129.6	Cth	aa San	dro COR	TESE	Red Bull	KTM Ajo	GEF								
4 2'10.377 28.988 32.751 31.368 37.270 217.4 2 2'13.393 29.616 33.558 32.759 38.651 5 6'55.657 P 30.164 33.869 32.721 5'18.903 219.9 3 2'12.149 29.400 33.038 31.741 37.970 6 2'20.284 35.861 34.266 32.068 38.089 112.7 4 2'12.879 29.091 33.320 32.765 37.703 7 2'11.219 29.126 32.773 31.595 37.725 213.9 5 7'40.931 P 29.091 33.320 32.765 37.703 8 2'11.241 28.962 32.705 31.742 37.832 215.6 6 3'33.516 P 41.397 36.927 34.239 1'40.953 9 5'27.581 P 29.007 34.455 34.611 3'49.508 215.6 7 2'39.959 40.284 49.492 32.207 37.976 10 2'16.579 34.959 32.285 31.171 37.442 215.6 9 2'10.385 29.001 <th< th=""><th>2</th><th></th><th></th><th>29.611</th><th>33.548</th><th>31.951</th><th>37.674</th><th>221.4</th><th>otn</th><th>111</th><th></th><th></th><th>tal laps=1</th><th>3 Fu</th><th>ıll laps=7</th></th<>	2			29.611	33.548	31.951	37.674	221.4	otn	111			tal laps=1	3 Fu	ıll laps=7								
4 2'10.377 28.988 32.751 31.368 37.270 217.4 2 2'13.393 29.616 33.558 32.024 38.195 5 6'55.657 P 30.164 33.869 32.721 5'18.903 219.9 3 2'12.149 29.400 33.038 31.741 37.970 6 2'20.284 35.861 34.266 32.068 38.089 112.7 4 2'12.879 29.091 33.320 32.765 37.703 7 2'11.219 29.126 32.775 31.742 37.832 215.1 5 7'40.931 P 29.042 33.601 32.087 6'06.201 9 5'27.581 P 29.007 34.455 34.611 3'49.508 215.6 7 2'39.959 40.284 49.492 32.207 37.976 10 2'16.579 34.959 32.928 31.371 37.442 215.6 9 2'10.992 29.002 32.859 31.607 37.524 12 2'09.532 28.824 32.215 31.085 37.408 215.5 10 5'19.469 P 30.001 <	3	2'11.092		29.070	32.901	31.571	37.550	219.3	1	3'3/ //10	1'45 266	37 7/13	32 750	38 651	•								
5 6'55.657 P 30.164 33.869 32.721 5'18.903 219.9 3 2'12.149 29.400 33.038 31.741 37.970 6 2'20.284 35.861 34.266 32.068 38.089 112.7 4 2'12.879 29.091 33.320 32.765 37.703 7 2'11.219 29.126 32.773 31.595 37.725 213.9 5 7'40.931 P 29.091 33.300 32.087 6'06.201 6'06.201 8 2'11.241 28.962 32.705 31.742 37.832 215.6 6 3'33.516 P 41.397 36.927 34.239 1'40.953 9 5'27.581 P 29.007 34.455 34.611 3'49.508 215.6 7 2'39.959 40.284 49.492 32.207 37.976 10 2'16.579 34.959 32.928 31.171 37.442 215.6 9 2'10.992 29.002 32.859 31.607 37.524 12 2'09.532 28.824<	4			28.988	32.751			217.4							219.7								
6 2'20.284 35.861 34.266 32.068 38.089 112.7 7 2'11.219 29.126 32.773 31.595 37.725 213.9 8 2'11.241 28.962 32.705 31.742 37.832 215.1 9 5'27.581 P 29.007 34.455 34.611 3'49.508 215.6 10 2'16.579 34.959 32.928 31.371 37.321 122.3 11 2'09.454 28.586 32.255 31.171 37.442 215.6 12 2'09.532 28.824 32.215 31.085 37.408 215.5 13 2'16.611 31.732 36.065 31.237 37.577 215.5 14 2'09.005 28.676 32.205 31.111 37.013 218.0 15 2'08.967 28.600 32.105 31.086 37.176 216.7 4 2'12.879 29.091 33.320 32.765 37.703 5 7'40.931 P 29.042 33.601 32.087 6'06.201 6 3'33.516 P 41.397 36.927 34.239 1'40.953 7 2'39.959 40.284 49.492 32.207 37.976 8 2'10.992 29.002 32.859 31.607 37.524 9 2'10.385 29.031 32.471 31.456 37.427 10 5'19.469 P 30.001 33.450 32.110 3'43.908 11 2'34.573 32.828 36.135 43.422 42.188 12 2'11.477 28.741 34.265 31.373 37.098 13 2'09.238 14 Miguel OLIVEIRA			Р												217.2								
7 2*11.219 29.126 32.773 31.995 37.725 213.9 5 7'40.931 P 29.042 33.601 32.087 6'06.201 8 2*11.241 28.962 32.705 31.742 37.832 215.6 6 3'33.516 P 41.397 36.927 34.239 1'40.953 9 5'27.581 P 29.007 34.455 34.611 3'49.508 215.6 7 2'39.959 40.284 49.492 32.207 37.976 10 2'16.579 34.959 32.928 31.171 37.442 215.6 9 2'10.992 29.002 32.859 31.607 37.524 12 2'09.532 28.824 32.215 31.085 37.408 215.5 10 5'19.469 P 30.001 33.450 32.110 3'43.908 13 2'16.611 31.732 36.065 31.237 37.577 215.5 11 2'34.573 32.828 36.135 43.422 42.188 15 2'09.967 28.600 32.105 31.086 37.176 216.7															218.8								
8 2'11.241 28.962 32.705 31.742 37.832 215.1 6 3'33.516 P 41.397 36.927 34.239 1'40.953 9 5'27.581 P 29.007 34.455 34.611 3'49.508 215.6 10 2'16.579 34.959 32.928 31.371 37.321 122.3 11 2'09.454 28.586 32.255 31.171 37.442 215.6 12 2'09.532 28.824 32.215 31.085 37.408 215.5 13 2'16.611 31.732 36.065 31.237 37.577 215.5 14 2'09.005 28.676 32.205 31.111 37.013 218.0 15 2'08.967 28.600 32.105 31.086 37.176 216.7 4th Miguel OLIVEIRA Estrella Galicia 0'0 POR															220.1								
10 2'16.579 34.959 32.928 31.371 37.321 122.3 11 2'09.454 28.586 32.255 31.171 37.442 215.6 12 2'09.532 28.824 32.215 31.085 37.408 215.5 13 2'16.611 31.732 36.065 31.237 37.577 215.5 14 2'09.005 28.676 32.205 31.111 37.013 218.0 15 2'08.967 28.600 32.105 31.086 37.176 216.7 4th Miguel OLIVEIRA Estrella Galicia 0'0 POR			П												87.9								
11			٢						7	2'39.959	40.284	49.492	32.207	37.976	110.5								
12 2'09.532 28.824 32.215 31.085 37.408 215.5 13 2'16.611 31.732 36.065 31.237 37.577 215.5 14 2'09.005 28.676 32.205 31.111 37.013 218.0 15 2'08.967 28.600 32.105 31.086 37.176 216.7 4th Miguel OLIVEIRA Estrella Galicia 0'0 POR			Г												217.3								
13 2'16.611 31.732 36.065 31.237 37.577 215.5 10 519.409 50.001 33.430 32.110 343.908 14 2'09.005 28.676 32.205 31.111 37.013 218.0 15 2'08.967 28.600 32.105 31.086 37.176 216.7 13 2'09.238 28.508 32.379 31.082 37.269			L												216.0								
14															214.9								
15 2'08.967 28.600 32.105 31.086 37.176 216.7 12 2'11.477 26.741 34.265 31.373 37.098 13 2'09.238 28.508 32.379 31.082 37.269 4th 44 Miguel OLIVEIRA Estrella Galicia 0'0 POR													_		142.2								
4th 44 Miguel OLIVEIRA Estrella Galicia 0'0 POR															219.1								
4th 44 gue = 1.1 = 1.0 t									13	2'09.238	28.508	32.379	31.082	37.269	218.0								
Runs=3 Total laps=13 Full laps=8	4th	44 Mi	igu																				
·	7411	7-7		Ru	ns=3 To	otal laps=1	13 Fu	II laps=8															

These data/results cannot be reproduced, stored and/or transmitted in whole or in part by any manner of electronic, mechanical, photocopying, recording, broadcasting or otherwise now known or herein after developed without the previous express consent by the copyright owner, except for reproduction in daily press and regular printed publications on sale to the public within 60 days of the event related to those data/results and always provided that copyright symbol appears together as follows below.

© DORNA, 2012

SPA



Blusens Avintia



28.514

31.949

2'08.160



30.858

Fastest Lap:

Maverick VIÑALES

Free Practice Nr. 2 Moto3

1166	Fracu	CC	141. 2										IVIC	otos
Lap L	Lap Time		T1	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed
741-	00 A	lbe	rto MON	ICAYO	Bankia A	spar Team	SPA	12	2'09.876	28.747	32.540	31.176	37.413	211.8
7th	23				otal laps=1		II laps=8							
								11th	ւ 39 ^{Lւ}	uis SALOM		RW Racir	ng GP	SPA
1	4'14.451		2'28.393	34.959	32.509	38.590	125.1		33	Ru	ns=2 To	otal laps=1	7 Full	laps=14
2	2'12.010		29.381	33.052	31.796	37.781	211.4	1	2'24.135	39.929	33.982	32.125	38.099	120.2
3	2'11.618		28.949	32.986	31.774	37.909	214.2	2	2'11.871	29.309	32.892	32.055	37.615	214.7
4	2'11.709		29.215	32.945	31.783	37.766	210.7	3	2'10.610	28.992	32.814	31.532	37.272	215.6
5	7'29.220	Р	29.385	33.323	32.033	5'54.479	210.7	4	2'09.899	28.909	32.715	31.198	37.077	215.0
6	2'14.589		32.292	32.862	31.609	37.826	138.7	5	2'09.551	28.920	32.470	31.129	37.032	214.7
7	2'09.816		28.695	32.565	31.247	37.309	212.0			28.814	32.474	31.129	37.116	214.7
8	2'09.966		28.692	32.462	31.370	37.442	212.8	6	2'09.572					
9	6'46.040	Р	28.685	32.619	31.710	5'13.026	212.8	7	2'09.873	28.802	32.742	31.217	37.112	214.4
10	2'14.412		32.548	32.740	31.510	37.614	134.7	8	2'09.964	28.984	32.489	31.334	37.157	213.4
11	2'28.700		29.333	34.141	43.362	41.864	215.2	9	2'09.687	28.960	32.411	31.204	37.112	213.5
12	2'12.432		29.043	34.459	31.523	37.407	200.9	10	2'09.677	28.914	32.633	31.084	37.046	213.6
13	2'09.312		28.601	32.372	31.189	37.150	214.9	11	2'10.295	28.842	32.569	31.303	37.581	214.0
								12	6'45.232		34.000		5'09.102	213.5
8th	96 ^L	ouis	s ROSS	l	Racing I	eam Germ	an FRA	13	2'17.555	35.073	33.110	31.947	37.425	124.8
Otti	30		Ru	ins=2 To	otal laps=1	1 Fu	II laps=8	14	2'09.941	28.963	32.707	31.182	37.089	215.2
1	2'31.221		46.948	34.389	32.104	37.780	138.8	15	2'09.700	28.826	32.564	31.180	37.130	216.5
2	2'12.041		29.221	32.806	31.968	38.046	212.0	16	2'09.946	28.735	32.690	31.213	37.308	215.9
3	2'11.395		29.366	32.766	31.605	37.658	213.5	_17	2'09.665	28.777	32.573	31.098	37.217	216.7
4	2'10.678		29.054	32.774	31.542	37.308	213.6				LATI	Team Ital	ia FMI	ITA
5	2'10.324		28.946	32.364	31.494	37.520	209.5	12th	1 5 K	omano FEN				
6			29.034	32.399	31.404	37.628	209.6			Ru	ns=3 To	otal laps=1	3 Fu	II laps=8
	2'10.465	D	29.034	32.519		16'52.353	208.5	1	2'56.086	1'10.830	34.809	32.072	38.375	128.3
8	18'25.462	Г		32.947	31.499	37.444	134.1	2	2'11.803	29.263	32.945	31.696	37.899	210.2
	2'15.001		33.111					3	2'11.065	29.198	32.911	31.547	37.409	214.9
9 10	2'09.475		28.900	31.973	31.262	37.340	208.2	4	2'11.904	28.968	32.942	31.544	38.450	215.4
	2'09.354		28.732	32.001	31.230	37.391	210.5	5	8'30.310		33.679	33.742	6'53.941	218.7
11	2'10.035		28.946	32.067	31.297	37.725	209.7	6	2'25.862	37.908	38.477	31.652	37.825	123.0
	F	lect	or FAUE	RFI	Bankia A	spar Team	SPA	7	2'10.298	28.797	32.521	31.355	37.625	216.9
9th	55 ^r	icot.					laps=11	8	2'09.652	28.742	32.497	31.172	37.241	214.8
					otal laps=1			9	2'10.686	28.563	32.722	31.837	37.564	216.6
1	3'07.667		1'21.938	34.198	32.913	38.618	126.7	10	2'09.772	28.763	32.212	31.055	37.742	217.1
2	2'11.977		29.479	32.880	31.675	37.943	211.7	11	7'17.817		34.227		5'33.930	213.7
3	2'11.405		29.243	32.738	31.656	37.768	211.7	12	2'16.196	34.803	32.700	31.294	37.399	126.2
4	2'10.955		29.159	32.609	31.527	37.660	211.7	13	2'09.855	28.968	32.210	31.056	37.621	213.9
5	5'01.952	Р	30.444	33.721	32.224	3'25.563	212.1							
6	2'15.783		33.458	32.864	31.726	37.735	132.6	13th	10 Al	exis MASE	OU	Caretta T	echnology	FRA
7	2'10.406		29.037	32.408	31.563	37.398	210.4	1311	10	Ru	ns=2 To	otal laps=1	6 Full	laps=13
8	2'09.871		28.875	32.387	31.285	37.324	210.2	1	2'48.919	1'03.934	34.630	32.350	38.005	135.8
9	2'10.232		28.684	32.214	31.553	37.781	211.6	2	2'12.137	29.175	33.185	31.859	37.918	215.3
10	2'10.116		28.886	32.416	31.357	37.457	212.2			29.236	33.164	31.839	38.015	215.4
11	2'10.161		28.813	32.368	31.392	37.588	212.3	3	2'12.254	29.322				209.4
12	4'53.311	Р	29.185	33.395	32.082	3'18.649	212.2	4	2'11.971		32.691	31.699	38.259	
13	2'14.724	,	33.098	32.780	31.429	37.417	133.7	5 6	2'11.216	29.222	32.797	31.545	37.652	210.6 212.2
14	2'09.501		28.760	32.232	31.207	37.302	212.6	6	2'11.139	28.976	32.569	31.598	37.996	
15	2'09.577	_	28.647	32.247	31.211	37.472	213.1	7	6'22.629		33.349		4'47.179	208.3
16	2'09.693		28.633	32.149	31.483	37.428	211.6	8	2'25.085	38.416	35.916	32.744	38.009	135.3
					001	- 0	4-1 1-1	9	2'10.963	28.859	32.567	31.391	38.146	214.7
10th	27 ^N	licc	olo ANT	ONELL	San Cari	o Gresini N	lot IIA	10	2'11.946	28.961	32.762	31.932	38.291	216.3
			Ru	ins=2 To	otal laps=1	2 Fu	II laps=9	11	2'09.859	28.770	32.279	31.257	37.553	214.1
1	3'34.614		1'49.286	34.873	32.523	37.932	135.2	12	2'10.259	28.894	32.165	31.447	37.753	214.3
2	2'13.412		29.658	33.487	32.089	38.178	212.5	13	2'12.427	29.447	32.548	31.875	38.557	211.3
3	2'11.921		29.530	32.974	31.777	37.640	211.2	14	2'14.731	28.946	32.345	32.038	41.402	212.5
4	2'12.033		29.192	32.927	32.017	37.897	210.5	15	2'10.559	28.986	32.352	31.513	37.708	211.5
5	2'13.063		29.432	33.899	31.850	37.882	209.1	16	2'10.448	29.065	32.257	31.344	37.782	209.5
6	2'13.073		29.345	33.341	31.949	38.438	212.2		a. Ni	klas AJO		TT Motion	Events R	ac FIN
	15'51.776		30.024	33.967		14'14.766	207.8	14th	ı∣ 31 ^{∾ı}		no_0 T			
8	2'22.654		37.471	35.071	32.344	37.768	106.3				ns=2 To	otal laps=1	o Full	laps=12
9	2'10.547		29.016	32.716	31.448	37.367	211.3	1	2'29.624	41.480	35.476	33.275	39.393	124.7
10	2'09.837		28.799	32.609	31.194	37.235	212.7	2	2'13.537	29.855	33.356	32.077	38.249	212.2
11	2'09.502	_	28.634	32.421	31.194	37.177	213.1	3	2'11.536	29.316	32.774	31.585	37.861	216.8
· · · ·	£ U3.JU2	ı L	20.004	JL.7L I	01.270	51.111	£ 1J. I	4	2'12.173	29.424	33.162	31.600	37.987	210.9
Faste	st Lap:	Mav	erick VIÑA	ALES		Blusens A	vintia	SP	A 2'08	8.160 28	3.514 3°	1.949 30).858 36	6.839

These data/results cannot be reproduced, stored and/or transmitted in whole or in part by any manner of electronic, mechanical, photocopying, recording, broadcasting or otherwise now known or herein after developed without the previous express consent by the copyright owner, except for reproduction in daily press and regular printed publications on sale to the public within 60 days of the event related to those data/results and always provided that copyright symbol appears together as follows below.

© DORNA, 2012





Free Practice Nr. 2 Moto3

Free	e Practi	ICE	e Nr. 2										M	oto3
Lap	Lap Time		T1	<i>T2</i>	Т3	T4	Speed	Lap	Lap Time	T1	T2	Т3	T4	Speed
5	8'47.111	Р	29.515	33.762	35.111	7'08.723	216.4					DW D :	0.0	
6	2'29.008		35.934	35.173	36.030	41.871	128.5	18th	1 41 Brad	BINDER		RW Raci	•	RSA
7	2'11.467	,	29.349	32.715	31.636	37.767	213.4	100		Run	s=4 T	otal laps=1	4 Fu	ıll laps=8
8	2'11.231		29.028	32.797	31.538	37.868	213.5	1	2'36.767	51.258	34.350	32.560	38.599	133.9
9	2'11.609		29.484	32.725	31.533	37.867	212.9	2	2'12.916	29.536	33.469	32.076	37.835	215.3
10	2'11.065		29.466	32.695	31.508	37.396	214.2	3	2'11.748	29.370	32.953	31.801	37.624	214.8
11	2'09.917	7	28.749	32.491	31.214	37.463	220.2	4	8'25.313 P	30.298	34.317	32.575	6'48.123	217.0
12	2'11.230		29.106	32.680	31.509	37.935	214.5	5	3'20.991 P	35.512	34.322	32.762	1'38.395	117.8
13	2'46.594		31.779	46.852	49.102	38.861	213.9	6	2'20.491	36.941	33.506	32.152	37.892	104.2
14	2'17.428		29.464	33.966	35.574	38.424	204.4	7	2'11.755	29.328	32.861	31.934	37.632	213.7
15	2'10.179		28.952	32.690	31.395	37.142	215.6	. 8	2'12.332	29.264	32.774	32.068	38.226	213.7
								ο.		29.168	32.817	31.687	37.641	214.5
15+	h 7 ^E	fre	en VAZQU	IEZ	JHK T-Sh	nirt Lagliss	e SPA	10	2'11.313	29.100	32.612	31.691	37.515	214.3
15t	11 /		Rur	ns=2 To	otal laps=1	3 Full	laps=10		2'10.862					
	0100 000						•		2'11.093	29.182	32.721	31.436	37.754	213.7
1	3'33.969		1'47.827	34.685	32.630	38.827	106.4	12	5'21.046 P	29.928	34.074	32.781	3'44.263	212.3
2	2'14.006		29.911	33.418	32.400	38.277	207.9	13	2'19.295	36.333	33.295	31.838	37.829	110.8
3	2'12.162		29.511	32.882	32.054	37.715	215.7	14	2'10.783	29.041	32.643	31.479	37.620	214.4
4	2'12.286		29.277	33.077	31.966	37.966	215.7		Δa Alar	TECHER	,	Technom	nag-CIP-TS	SR FRA
5	2'12.519		29.297	33.110	31.909	38.203	212.5	19th	า 89 ^{Alar}				-	
6	13'29.145		29.918	33.021	32.133 1		207.2			Run	IS=3 1	otal laps=1		l laps=10
7	2'35.159		35.742	43.020	37.414	38.983	120.4	1	2'48.884	1'03.714	34.580	32.494	38.096	121.4
8	2'11.884		29.395	32.812	31.655	38.022	210.7	2	2'12.091	29.440	33.230	31.937	37.484	212.9
9	2'11.608	;	29.180	32.676	31.915	37.837	208.0	3	2'12.481	29.349	33.626	31.788	37.718	215.6
10	2'10.701	-	29.027	32.765	31.472	37.437	214.0	4	2'11.776	29.270	33.012	31.719	37.775	211.2
11	2'10.071		28.789	32.643	31.349	37.290	213.9	5	2'11.237	29.139	32.787	31.577	37.734	211.5
12	2'10.178	;	28.844	32.429	31.265	37.640	212.6	6	7'18.364 P	29.456	33.027	31.680	5'44.201	209.5
13	2'10.647	•	29.099	32.424	31.452	37.672	209.3	7	2'18.933	36.012	33.131	31.849	37.941	80.6
					Daday O		-4- 075	8	2'11.431	29.235	32.746	31.591	37.859	210.8
16t	h 84 ^J	ak	ub KORN	FEIL	Redox-O	ngetta-Ce		9	2'11.227	29.129	32.711	31.644	37.743	210.4
	0-		Rur	ns=2 To	otal laps=1	6 Full	laps=13	. 10	2'10.975	29.189	32.681	31.517	37.588	211.1
1	2'33.972		46.233	35.718	33.152	38.869	120.0	11	2'11.780	29.082	33.463	31.546	37.689	210.8
2	2'13.164		29.763	33.212	32.133	38.056	210.1	12	5'06.359 P	30.096	34.206	32.728	3'29.329	210.4
3	2'12.072		29.349	33.119	31.662	37.942	210.0	13	2'15.559	33.332	32.856	31.574	37.797	130.0
4	2'11.879		29.351	32.947	31.702	37.879	208.5	14	2'11.035	29.157	32.676	31.487	37.715	211.6
5	2'11.677		29.378	32.763	31.606	37.930	206.8	15	2'10.849	29.110	32.638	31.494	37.607	210.8
6	2'11.763		29.381	32.797	31.575	38.010	206.3							
7	6'50.562			38.171	34.544	5'02.658	205.8	2046	99 Dan	ny WEBB	}	Mahindra	Racing	GBR
8	2'18.476		34.115	34.040	32.245	38.076	131.3	20th	1 33	Run	s=2 T	otal laps=1	1 Fu	ıll laps=8
9	2'10.920		28.995	32.619	31.515	37.791	212.0	1	2100 400	1'23.291	34.379	32.695	38.763	133.0
10	2'11.208		29.125	32.760	31.517	37.806	210.3	2	3'09.128	29.743	33.324	31.671	38.763	
11	2'10.910		29.266	32.495	31.468	37.681	210.9		2'13.501					
12	2'10.658		29.176	32.434	31.384	37.664	206.7	3	2'12.610	29.541	33.050	31.867	38.152	209.5
13	2'26.247		37.458	36.324	33.469	38.996	206.6	4	2'12.322	29.547	32.951	31.745	38.079	205.2
14	2'23.021		29.630	33.236	35.103	45.052	205.8	5	18'10.143 P	31.604	34.261		16'31.470	204.8
15			29.030	32.792	31.315	37.922	211.3	6	2'18.888	33.691	33.887	33.067	38.243	130.5
_	2'11.215				31.269			7	2'12.052	29.635	32.850	31.530	38.037	205.7
16	2'10.154		29.083	32.281	31.209	37.521	208.1	. 8	2'11.845	29.377	32.911	31.531	38.026	204.7
471	L 40 A	\le:	ssandro T	ONUC	Team Ita	ia FMI	ITA	9	2'27.571	36.255	39.367	32.609	39.340	196.1
17t	h 19 ′				otal laps=1		ıll laps=9	10	2'10.910	29.236	32.679	31.397	37.598	206.3
								. 11	2'10.859	29.056	32.551	31.411	37.841	208.1
1	2'57.037		1'10.234	35.727	32.455	38.621	108.4		lean	c VIÑALE	9	Ongetta-	Centro Set	ta SPA
2	2'12.971		29.387	33.609	32.088	37.887	215.4	21st	t 32 ^{Isaa}			-		
3	2'12.216		29.111	33.629	31.617	37.859	212.8			Run	is=2 i	otal laps=1	5 Full	l laps=12
4	2'12.060		29.183	33.275	31.791	37.811	211.6	1	2'51.743	1'05.842	34.803	32.801	38.297	130.5
5	2'12.634		29.255	32.794	32.210	38.375	209.8	2	2'13.793	29.892	33.485	32.299	38.117	210.2
6	8'43.079			34.717	32.944	7'05.391	206.0	. 3	2'12.693	29.559	33.155	31.938	38.041	210.6
7	2'19.639		34.909	34.556	32.594	37.580	135.0	4	2'12.559	29.501	33.286	31.670	38.102	207.6
8	2'11.405		29.088	33.146	31.544	37.627	214.6	5	10'13.143 P	29.414	33.538	32.728	8'37.463	209.0
9	2'11.102	7	29.008	32.621	31.899	37.574	210.2	6	2'21.036	35.872	34.160	32.503	38.501	116.2
10	2'10.533		29.056	32.530	31.568	37.379	210.0	7	2'12.098	29.596	32.850	31.598	38.054	206.4
_11	5'21.875	Р	29.562	33.749	32.356	3'46.208	210.5	8	2'11.295	29.299	32.790	31.438	37.768	206.7
12	2'18.098		32.851	34.739	32.458	38.050	139.3	9	2'16.224	29.348	36.232	32.164	38.480	207.5
13	2'10.846	;	29.057	32.501	31.579	37.709	209.3	10	2'11.986	29.339	33.034	31.767	37.846	206.4
14	2'10.882		29.202	32.576	31.573	37.531	208.9	. 11	2'12.695	29.809	33.114	31.744	38.028	205.8
Fas	test Lap:	Ma	averick VIÑA	LES	-	Blusens	Avintia	SF	PA 2'08.1	60 28	514 3	1.949 3	0.858 3	6.839
													0	

These data/results cannot be reproduced, stored and/or transmitted in whole or in part by any manner of electronic, mechanical, photocopying, recording, broadcasting or otherwise now known or herein after developed without the previous express consent by the copyright owner, except for reproduction in daily press and regular printed publications on sale to the public within 60 days of the event related to those data/results and always provided that copyright symbol appears together as follows below.

© DORNA, 2012







Free Practice Nr. 2 Moto3 Lap Time T2 T1 T2 Т3 Lap T1 T3 T4 Speed Lap Lap Time T4 Speed 29.294 32.761 33.210 37.732 32.228 38.079 207.4 12 31.418 37.562 208.0 14 2'11.035 2'21.249 13 29.085 32.766 31.616 37.849 210.5 15 29.445 32.812 31.598 37.749 212.6 2'11.316 2'11.604 14 29.101 31.612 37.971 207.5 2'11.362 32.678 JHK T-Shirt Laglisse SPA Adrian MARTIN 15 29.257 33.033 31.602 37.886 206.9 26th 26 2'11.778 Runs=2 Total laps=14 Full laps=10 Marcel SCHROTTE Mahindra Racing **GER** 77 39.229 22nd 1 3'39.396 1'53.13' 34.454 32.582 134.1 Full laps=6 Runs=3 Total laps=10 2 29.838 33.416 32.083 38.809 203.3 2'14.146 1 1'18.888 36.912 33.570 39.141 112.8 3 2'13.322 29.607 32.877 32.312 38.526 203.9 3'08.511 2 33.189 39.010 206.4 4 32.793 2'14.200 29.609 32.392 2'12.896 29.545 32.149 38.409 204.4 210.1 3 2'13.157 29.573 33.132 32.083 38.369 5 29.727 33.178 32.415 5'35.815 204.1 7'11.135 4 32.788 31.865 38.108 207.2 6 39.614 39.482 2'12.324 29.563 40.639 33.802 108.4 2'33.537 5 7 29.981 32.774 31.837 38.372 201.0 29.642 33.390 .338 11'36.440 203.8 2'12.964 13'11.810 6 9'36.836 38 34.939 .316 106.3 8 2'12.394 29.635 32.791 31.708 38.260 201.5 7 2'22.132 34.382 33.853 32.789 41.108 127.8 9 2'12.106 29.682 32.602 31.677 38.145 202.0 8 2'12.568 29.451 32.869 31.886 38.362 204.4 10 29.575 32.616 31.658 38.594 202.6 2'12,443 9 2'12.374 29.571 33.109 31.628 38.066 202.8 11 2'24.888 30.889 38.684 34.955 40.360 202.2 207.1 12 32.562 10 2'11.062 29.218 32.606 31.436 37.802 2'11.857 29.460 31.680 38.155 205.3 13 2'11.875 29.256 32.520 31.677 38.422 208.2 Red Bull KTM Ajo **AUS** Arthur SISSIS 61 PIT 30.073 34.021 32.241 202.8 **23rd** Runs=2 Full laps=7 Total laps=11 Caretta Technology AUS Jack MILLER 34.996 8 1 2'56.784 1'10.538 32.684 38.566 140.0 **27th** Runs=3 Total laps=14 Full laps=9 2 29.497 33.665 32.718 38.253 221.0 2'14.133 3 29.581 33.472 31.954 222.3 1 2'22.18' 35.247 39.15 124.5 2'12.660 37.653 4'09.738 P 2 40.689 4 .859 9'40 482 2'16.676 29.781 33.665 32.541 208.6 5 35.765 35.022 32.702 38.599 122.3 3 29.414 32.996 32.112 38.778 207.9 2'13.300 6 2'12.394 29.348 33.253 31.865 37.928 217.0 5'34.895 29.584 35.640 36.235 3'53.436 209.5 7 33.047 31.827 37.798 217.8 5 38.617 36.129 32.611 38.388 127.7 2'11.677 29.005 2'25.745 6 33.107 8 32.922 217.3 32.005 38.210 206.5 2'11.600 29.047 31.879 37.752 2'12.789 29.467 29.067 31.828 217.9 q 32.743 37.779 7 29,435 37.037 5'16.388 206.7 2'11.417 6'55.852 10 29.013 32.880 31.751 37.759 218.4 8 2'40.610 40.925 41.734 38.467 39.484 102.5 2'11.403 PIT 29.080 33.917 33.273 217.1 9 2'13.080 29.386 33.328 32.125 38.241 214.4 10 2'12.499 29.292 32.934 31.861 38.412 209.5 Moto FGR NED Jasper IWEMA 11 33.015 32.299 38.243 208.6 29.669 24th 53 2'13.226 Runs=3 Total laps=13 Full laps=8 12 30.924 32.952 31.807 38.101 209.2 2'13.784 13 29.378 32.765 31.866 38.116 209.8 38.545 2'12.125 1 1'04.909 35.159 33.148 131.1 2'51 761 14 2'15.979 29.292 33.084 34.210 39.393 209.0 2 2'13.880 29.812 33.418 32.254 38.396 213.1 3 29.411 33.073 31.829 38.287 215.4 2'12.600 Toni FINSTERBUSC Cresto Guide MZ Raci GER 9 209.1 28th 4 2'12.538 29.328 33.733 31.712 37.765 Runs=3 Total laps=13 Full laps=8 5 6'05.909 .291 33.563 35.610 4'27.445 6 2'51.441 1'04.935 35.891 32.165 38.450 91.9 1 1'05.834 35.569 32.988 38.933 132.3 2'53.324 7 29.371 32.994 31.704 38.151 210.7 2 30.212 34.209 32.549 38.650 210.3 2'12.220 2'15.620 8 32.829 31.778 38.034 210.6 3 33.890 2'12.138 29,497 2'14.597 30.130 32.209 38.368 210.3 33.383 9 29.342 32.816 31.842 212.2 4 29.685 32.100 38.281 210.4 7'16.434 5'42.434 2'13.449 10 5 3'16.874 53.557 52.636 49.837 40.844 85.8 2'14.400 29.725 33.556 32,100 39.019 207.5 33.880 49.160 43.235 44.866 208.7 6 11 2'51.141 30.242 34.308 32.861 59.092 33.497 31.858 38.135 216.3 7 12 2'12.757 29.267 2'22.430 35.408 34.615 32.999 39.408 133.1 13 29.274 32.745 31.615 37.851 212.5 8 29.850 33.669 32.470 38.905 211.0 2'11.485 2'14.894 9 2'14.822 29.867 33.665 32.488 38.802 206.8 Andalucia JHK Lagliss SPA Ivan MORENO 25th 21 10 2'16.230 30.285 34.204 32.744 38.997 205.6 Runs=2 Total laps=15 Full laps=12 11 6'28.045 34.461 33.129 4'50.231 205.8 12 2'23.903 37.316 35.968 32.405 38.214 100.4 1 3'07.965 1'18.662 36.946 33.645 38.712 121.4 29.537 33.016 13 2'12.393 31.866 37.974 211.7 2 2'14.215 29.730 33.464 32,438 38.583 213.7 3 29.791 33.166 32.253 38.273 208.9 2'13,483 Simone GROTZKYJ Ambrogio Next Racing ITA 31.998 29th 15 4 2'13.104 29.522 33.414 38.170 210.8 Runs=3 Total laps=12 Full laps=7 5 29.672 33.762 33.171 6'22.473 211.4 1 38.647 6 2'21.630 35.862 34.829 32.571 38.368 115.7 2'50.360 1'02.714 35.770 33.229 121.4 204.2 7 33.235 32,198 38.400 209.3 2 29.910 33.942 32.849 38.708 2'13.680 29.847 2'15,409 8 3 2'14.003 29.723 33.281 32,160 38.839 208.3 2'15.013 29.927 33.708 32.562 38.816 208.7 9 29.783 33.184 32.167 38.084 208.0 4 30.369 34.201 32.629 8'59.364 2'13.218 204.0 10 31.230 36.541 32.769 38.224 208.2 5 35.659 34.652 32.807 39.191 127.9 2'18.764 2'22 309 33.183 212.3 34.075 32.752 38.738 198.4 11 2'12.652 29.743 31.884 37.842 6 2'15.904 30.339 12 33.995 32.973 38.749 215.0 7 33.783 32.380 38.725 205.2 2'15.306 29.589 2'14.857 29.969

These data/results cannot be reproduced, stored and/or transmitted in whole or in part by any manner of electronic, mechanical, photocopying, recording, broadcasting or otherwise now known or herein after developed without the previous express consent by the copyright owner, except for reproduction in daily press and regular printed publications on sale to the public within 60 days of the event related to those data/results and always provided that copyright symbol appears together as follows below.

© DORNA. 2012

209.7

8

SPA

2'14.911

2'08.160



2'31.838

Fastest Lap:

13



30.140

33.775

28.514

32.335

31.949



30.858

38.661

201.2

36.839

30.027

Maverick VIÑALES

33.979

44.150

43.682

Blusens Avintia

Free Practice Nr. 2 Moto3

FIE	erractio	E	111.2										MOTOS
Lap	Lap Time		T1	T2	Т3	T4	Speed	Lap	Lap Time	T1	T2	Т3	T4 Speed
9	6'02.909 F)	30.057	34.034	32.915	4'25.903	200.1						
10	2'24.806		37.329	35.490	33.109	38.878	113.4						
11	2'14.028		29.658	33.569	32.165	38.636	203.2						
_12	2'14.999		29.914	33.993	32.341	38.751	200.9						
30t	h 51 ^{Ke}	nt	a FUJII			nag-CIP-T	_						
			Rui	ns=2 To	otal laps=1	5 Full	laps=12						
1	2'42.944		54.840	34.788	33.886	39.430	128.0						
2	2'16.553		30.564	34.267	33.095	38.627	212.5						
3	2'15.612		30.257	34.412	32.470	38.473	212.8						
4	2'14.564		29.867	33.473	32.622	38.602	215.0						
5	2'17.523		29.846	33.789	32.591	41.297	213.1						
6	2'14.906		29.868	33.635	32.708	38.695	213.6						
7	8'09.939 F)	29.721	34.307	33.175	6'32.736	211.5						
8	2'25.246		37.063	35.157	33.396	39.630	124.4						
9	2'15.180		30.045	33.739	32.592	38.804	205.9						
10	2'14.987		29.808	33.621	32.641	38.917	213.0						
11	2'14.106		30.049	33.244	32.462	38.351	207.9						
12	2'15.982		29.636	33.695	33.679	38.972	213.7						
13	2'15.433		29.891	34.040	32.800	38.702	214.9						
14	2'27.647		30.916	34.457	32.988	49.286	212.8						
_15	2'14.965		30.166	33.476	33.130	38.193	208.9						
319	st 94 ^{Jo}	na	s FOLG			ng Project	_						
	.		Rui	ns=2 7	Total laps=	<u>-</u> 4 Fι	ıll laps=1						
1	5'49.054 F)	1'06.305	35.840	34.322	3'32.587	126.0						
2	2'31.299		41.418	35.773	34.068	40.040	94.3						
3	2'18.016		30.617	34.184	33.222	39.993	196.7						
	unfinished		31.636				193.0						

 Fastest Lap:
 Maverick VIÑALES
 Blusens Avintia
 SPA
 2'08.160
 28.514
 31.949
 30.858
 36.839

These data/results cannot be reproduced, stored and/or transmitted in whole or in part by any manner of electronic, mechanical, photocopying, recording, broadcasting or otherwise now known or herein after developed without the previous express consent by the copyright owner, except for reproduction in daily press and regular printed publications on sale to the public within 60 days of the event related to those data/results and always provided that copyright symbol appears together as follows below.

© DORNA, 2012



