

P Crossing the finish line in pit lane

## **MotoGP**

## RED BULL U.S. GRAND PRIX

## Free Practice Nr. 4 **Chronological Analysis of Performances**

T1 Time from finish line to 1st intermediate T2 Time from 1st intermed, to 2nd intermed. T3 Time from 2nd intermed, to 3rd intermed. 74 Time from 3rd intermediate to finish line

T2 T2 **T.3** T4 Speed Lap Lap Time T1 T.3 T4 Speed Lap Lap Time T1 **Marc MARQUEZ** Repsol Honda Team SPA 93 1st GO&FUN Honda Gres SPA Alvaro BAUTISTA 19 4th Total laps=17 Full laps=14 Runs=2 Runs=3 Total laps=18 Full laps=13 1 1'02.203 19.248 20.814 26.616 122.1 2'08.881 1 1'09.511 19.094 20.915 27.023 138.3 2'16.543 17.660 2 1'24.820 22.528 19.484 25.148 248.3 2 22.827 17.778 19.452 24.997 249.8 1'25.054 3 21.856 17.287 19.528 24.997 258.7 1'23.668 17.492 24.799 1'23.614 22.058 19.265 261.6 17.310 19.401 24.981 247.6 4 1'23.854 22.162 4 1'22.855 21.708 17.238 19.159 24.750 263.9 5 21.596 17.096 18.873 255.2 24.437 1'22.002 5 21.691 17.134 19.194 24.673 262.1 1'22.692 6 1'24.038 22.033 17.360 19.672 24.973 262.5 6 21.653 19.072 3'06.866 264.9 4'04.748 17.157 7 1'22.385 21.637 17.169 18.933 24.646 259.4 7 25.241 1'35.103 31.018 18.903 19.941 143.4 8 22.263 17.582 19.366 24.657 260.0 1'23.868 8 21.967 17.278 19.330 24.884 257.3 1'23.459 16.960 24.504 263.0 9 21.440 18.895 1'21.799 21.734 19.286 24.755 263.5 9 17.168 1'22.943 10 23.523 17.609 19.794 6'19.523 242.4 7'20.449 10 2'56.214 21.708 17.287 19.431 1'57.788 263.3 11 1'40.264 29.140 18.025 19.850 33.249 123.3 29.981 18.346 19.883 25.092 11 1'33.302 12 1'24.302 22.298 17.668 19.550 24.786 253.4 12 1'23.078 21.894 17.173 19.306 24.705 262.1 13 21.625 17.179 19.255 24.703 258.4 1'22.762 19.022 262.5 13 21.501 17.042 24.564 1'22.129 14 1'22.195 21.679 17.110 18.897 24.509 259.6 14 21.541 17.000 19.072 24.680 265.0 1'22,293 15 1'21.993 21.523 17.107 18.820 24.543 262.9 15 1'22.188 21.561 17.036 19.024 24.567 265.7 17.055 16 21.451 18.920 24.615 263.9 1'22.041 16 1'22.237 21.572 17.015 19.016 24.634 264.8 17 1'21.680 21.422 17.053 18.777 24.428 264.1 21.532 17.042 17 18.951 24.580 267.1 1'22.105 LCR Honda MotoGP **GER** 18 1'22.516 21.849 17.073 18.886 24.708 263.2 Stefan BRADL 2nd 6 Runs=3 Total laps=18 Full laps=13 Dani PEDROSA Repsol Honda Team SPA 5th 26 1 1'58.643 52.596 19.468 20.685 25.894 104.5 Runs=2 Total laps=15 Full laps=11 17.619 231.5 2 1'24.528 22.788 19.345 24.776 1 2'02.518 53.307 20.199 21.925 27.087 104.8 3 21.910 17.143 19.227 24.860 254.8 1'23.140 2 25.698 220.4 1'27.907 23.669 18.154 20.386 4 1'22.751 21.973 17.298 19.033 24.447 246.1 3 1'24.515 22.207 17.605 19.637 25.066 250.5 5 1'22.303 21.583 17.042 19.185 24.493 257.2 17.390 24.836 258.6 4 1'23.211 21.780 19.205 24 594 17.088 254 2 6 1'22.488 21.676 19.130 5 1'23.990 21.680 17.277 19.622 25.411 260.4 7 16.943 24.449 253.7 21.601 18.897 1'21.890 6 21.630 17.095 19.049 24.538 262.3 1'22.312 3'16.959 22.403 17.658 19.656 17.242 254.4 8 21.658 17.098 19.392 25.254 259.3 1'23.402 9 1'32.637 29.213 18.330 20.020 25.074 125.9 8 254.7 1'22.182 21.628 17.090 18.979 24.485 22.098 10 1'23.745 17 450 19 511 24.686 255.9 9 22.737 18.544 20.828 6'21.534 261.0 7'23.643 11 21.696 17.125 19.013 24.543 248.7 1'22.377 10 31.322 18.594 20.350 25.618 1'35.884 12 17.165 24.507 1'22.416 21.617 19.127 259.0 11 22.210 17.480 19.438 25.015 260.7 1'24.143 13 18.071 19.936 40.672 250.2 3'41.454 .77512 1'23.450 21.822 17.344 19.308 24.976 261.9 14 30.730 21.383 20.397 25.092 122.9 1'37.602 13 1'22.804 21.775 17.215 19.085 24.729 257.5 15 21.691 17.145 18.943 24.477 253.1 1'22.256 14 19.085 24.629 21.736 17.257 261.5 1'22.707 16.986 24.548 258.8 16 1'21.924 21.515 18.875 PIT 24.607 17.683 19.986 252.1 256.5 17 21.555 16.905 19.011 28.282 1'25.753 18 21.914 17.029 19.159 24.684 248.9 1'22.786 Jorge LORENZO Yamaha Factory Raci SPA 99 6th Total laps=10 Full laps=7 Runs=2 Cal CRUTCHLOW Monster Yamaha Tec GBR 3rd 35 Full laps=8 1 12'13.541 11'07.775 18.961 25.912 Runs=2 Total laps=9 258.0 2 21.915 17.288 19.253 24.921 1'23.377 44.859 20.631 21.378 26.092 3 21.603 17.226 19.124 24.713 259.8 1'22.666 2 1'25.207 22.601 17.773 19.681 25.152 254.1 4 21.530 17.060 19.113 261.8 1'22.221 24.518 3 17.339 19.238 24.753 260.1 21.860 1'23.190 5 1'22.386 21.502 16.999 19.159 24.726 262.1 4 21.561 17.126 18.985 24.553 261.6 1'22.225 6 23.981 18.931 19.922 5'53.658 258.4 6'56.492 5 1'22.153 21.514 17.023 18.986 24.630 263.4 7 1'30.350 26.551 18.851 19.839 25.109 6 1'27.045 22.836 19.605 19.662 24.942 260.8 8 21.728 17.315 19.316 24.896 262.2 1'23.255 18.985 259.0 1'21.949 21.509 16.990 24.465 q 26.166 262.6 1'29.131 21.629 17.179 24.157 8 21.542 16.962 19.012 24.553 266.4 1'22.069 10 21.625 17.126 19.144 24.578 263.2 1'22.473 9 4'53.535 24.639 19.578 20.429 3'48.889 263.6 Fastest Lap: Marc MARQUEZ Repsol Honda Team SPA 1'21.680 21.422 17.053 18.777 24.428

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, 2013







Free Practice Nr. 4 MotoGP

The	Lap L			T1	<i>T2</i>	Т3	<i>T4</i>	Speed	Lap L	ap Time	<i>T1</i>	T2	<i>T3</i>	74	Speed								
This     Part     Part       Part										NI: - I					USA								
1   151,205	7th	46	Val				-		10th	69													
1   1912.99								laps=14	1	1'47.010			•										
3 193.572   27.683   17.485   19.721   59.658   23.576   23.576   23.471   25.684   24.2721   24.2864   24.2864   24.2866   24.225   24.2866   24.															249.3								
123.470								256.4				17.468		25.341	256.8								
122.816								257.5	4	1'23.349	21.871	17.228	19.227	25.023	258.5								
122.393																							
Texas											· · · · · · · · · · · · · · · · · · ·												
Fig.   1723,362   21,594   17,102   18,984   24,682   265.2   31   1723,393   21,656   17,115   18,974   24,651   26,48   31   1723,393   21,696   27,1375   19,161   25,004   26,79   21,938   17,699   19,176   25,007   26,148   21,170															246.9								
19   122.394   21.654   17.115   18.974   2965   268.3   10   123.762   22.022   17.375   19.161   25.204   256.7   12   130.7472   28.031   17.369   19.475   34.095   268.3   12   29.438   17.369   19.475   34.095   268.3   12   29.44813   P   27.75   17.725   20.172   143.74   251.4   13.172   27.24828   13   124.079   21.948   17.181   19.187   25.683   264.9   14   123.098   21.776   17.221   19.146   24.865   259.8   15   122.652   21.672   17.087   19.189   24.704   266.7   16   122.457   21.575   16.97   17.110   19.122   24.644   24.665   261.9   17.1225   23.245   21.672   17.087   19.189   24.704   266.7   16   122.4581   23.073   18.127   19.191   25.077   264.7   17.221   19.146   24.828   26.19   17.142   19.985   24.528   264.9   17.142   19.985   24.528   264.9   17.142   19.985   24.528   264.9   17.142   19.985   24.528   264.9   17.142   19.985   24.528   264.9   17.248   19.248   24.874	8				17.102	18.984	24.682								25/1								
10   122.371   21.594   17.094   19.106   24.622   265.2   11   123.321   21.873   17.205   19.176   25.067   260.4   12   130.742   28.031   18.161   19.722   24.828   13   132.490   29.337   18.140   19.990   24.734   13.132   13.132   19.91   122.925   21.775   17.148   19.204   24.795   261.9   15   122.655   21.6672   17.087   19.188   24.704   26.67   16   122.457   21.575   17.110   19.128   24.644   264.0   17.125   21.575   17.110   19.128   24.644   264.0   17.125   21.575   17.110   19.128   24.644   264.0   17.125   21.575   21.697   17.115   19.090   24.754   26.64   17.123.013   21.803   17.214   19.093   24.823   259.9   18.125   21.672   17.114   17.162   18.960   24.528   26.47   17.125   19.114   26.908   24.522   26.47   17.125   19.114   26.908   24.522   26.47   17.125   19.114   26.908   24.522   26.47   27.536   26.47   27.536   26.47   27.536   26.47   27.536   26.47   27.536   27.556   26.47   27.536   27.556   26.47   27.536   27.556   26.47   27.556   26.47   27.556   26.47   27.556   26.47   27.556   26.47   27.556   26.47   27.556   27.556   27.556   27.556   19.687   27.556   27.	9	1'22.39	4	21.654	17.115	18.974	24.651	264.8															
12		1'22.37	′1																				
12 130.742 28.031 18.161 19.722 24.828   13 132.490 28.037 18.140 19.990 25.423   14 172.922 21.775 17.148 19.204 24.795 261.9 15 172.865 21.675 17.087 19.199 24.704 266.7 16 172.328 23.955 18.054 19.263 25.354 27.75   16 172.457 21.575 17.10 19.128 24.644 264.0 17 17 17.575 21.697 17.115 19.090 24.754 266.4 17.23.083 21.757 17.124 19.234 24.938 25.334 27.9 17.115 19.090 24.754 266.4 17.23.083 21.757 17.124 19.234 24.938 25.334 27.9 19.11 17.162 18.960 25.507 264.7 19.122.364 21.714 17.162 18.960 25.077 264.7 19.122.364 21.714 17.162 18.960 25.655 26.042   18 172.326 21.775 10.991 19.25077 264.7 19.122.364 21.714 17.162 18.960 25.252 264.9 17.23.0 19.250   17 172.356 21.2575 10.991 19.456 25.076 26.042 17.2566 22.425 17.653 19.561 26.007 256.5 19.2566 22.425 17.653 19.561 26.007 256.5 19.2566 22.425 17.653 19.561 26.007 256.5 19.2566 22.425 17.257 19.091 24.946 262.1 19.248 17.22 19.946 24.728 25.91 19.248 17.22.388 17.250 19.654 25.746 263.0 19.256 26.24 172.381 17.244 18.990 24.728 25.91 19.248 17.248 17.249 19.146 24.728 25.91 19.248 17.249 19.249 19.249 19.249 19.250 19.2536 24.18 17.249 19.249 19.250 25.306 26.14 17.23.813 17.244 18.990 24.797 25.39 27.00 19.39 10.250 19.250 19.250 19.250 19.250 25.37 19.250 19.250 19.250 19.250 25.37 19.250 19.250 19.250 19.250 25.37 19.250 19.250 19.250 25.37 19.250 19.250 19.250 25.37 19.250 19.250 19.250 25.37 19.250 19.250 19.250 25.37 19.250 19.250 19.250 19.250 25.37 19.250 19.250 19.250 19.250 25.37 19.250 19.250 19.250 19.250 25.37 19.250 19.250 19.250 19.250 25.37 19.250 19.								268.3															
14																							
15 122.682 21.672 17.087 19.189 24.704 266.7 1 127.326 29.955 18.024 19.930 25.334 257.8 17 17 19.9189 24.704 266.7 1 127.326 29.955 18.024 19.930 25.334 257.8 17 17 17 17 17 17 17 17 17 17 17 17 17									14		21.776	17.221	19.146	24.865	259.8								
16   122.457   21.575   17.115   19.128   24.644   264.0   10   122.357   21.867   17.115   19.009   24.754   266.4   19.009   24.754   266.4   19.009   24.754   266.4   19.009   24.754   24.64   19.009   24.628   26.64   19.009   24.628   26.64   19.009   24.628   26.64   19.009   24.628   26.64   19.009   24.628   26.64   19.009   24.628   26.64   19.009   24.628   26.64   24.647   24.64   26.64   24.747   24.789   24.64   24.747   24.789   24.64   24.747   24.789   24.64   24.747   24.789   24.64   24.64   24.64   24.747   24.789   24.64   24.747   24.789   24.64   24.747   24.789   24.64   24.64   24.64   24.747   24.789   24.64   24.747   24.789   24.64   24.747   24.789   24.940   24.64   24.747   24.789   24.940   24.64   24.747   24.789   24.940   24.741   24.789   24.940   24.741   24.789   24.940   24.741   24.789   24.940   2									15	1'23.153	21.767	17.244	19.234	24.908	262.9								
122.575   21.897   17.115   19.009   24.754   266.49   19.896   21.714   17.162   18.960   24.528   264.99   19.896   21.714   17.162   18.960   24.528   264.99   19.896   21.714   17.162   18.960   24.528   264.99   19.896   19.896   19.896   20.570   26.042   21.25.666   22.425   17.653   19.581   26.007   26.55   26.629   23.124.938   21.988   17.550   19.654   25.714   22.3455   21.822   21.675   17.127   19.079   24.946   262.1   21.28.45   21.842   17.129   19.146   24.728   25.91   21.28.45   21.842   17.129   19.146   24.728   25.91   21.28.476   21.848   17.345   19.906   25.537   24.318   21.6371   17.044   18.990   24.710   281.3   21.24.946   29.198   17.266   19.995   25.317   21.24.24   21.24.240   29.198   17.266   19.995   25.317   21.24.25   21.25.67   21.24.240   22.139   17.253   19.202   22.5230   25.317   21.24.240   22.139   21.255   21.28.24   21.25.67   21.794   17.246   19.180   25.25.25   25.25   21.22.25										1'27.326		_											
126.188   23.073   18.127   19.911   25.077   26.492   26.99   14.101   17.162   18.960   24.528   264.99   14.7162   17.162   18.960   24.528   264.99   14.7162   17.162   18.960   24.528   264.99   14.7162   17.162   18.960   24.528   264.99   14.7162   17.202   19.069   19.0891   19.496   20.570   26.042   17.203   19.081   19.081   19.081   19.081   20.070   26.042   17.203   19.081   19.081   20.070   26.042   17.203   19.081   21.675   17.127   19.079   24.946   20.21   21.256.68   23.992   18.410   19.330   25.046   252.2   17.203   19.402   27.303   17.203   19.695   25.317   13.24   17.242   19.242   24.945   25.341   17.242   19.242   24.945   25.341   17.242   19.242   24.945   25.341   17.242   19.242   24.945   25.341   17.242   19.242   24.945   25.341   17.242   19.242   24.945   25.341   17.242   19.242   24.945   25.341   17.242   19.242   24.945   25.341   17.242   19.242   24.945   25.445   17.244   19.192   27.046   27.445									_17	1'23.013	21.883	17.214	19.093	24.823	259.9								
123.64										Rand	V DE DII	NIFT	Power Ele	ctronics /	As FRA								
8th         4         Andrea DOVIZIOSO         Ducati Team         ITA         1         202,990         54,556         19,694         21,747         26,990         34,143           1         215,666         22,425         17,652         19,896         19,991         19,496         20,570         26,042         21,25,666         22,425         17,652         19,694         21,747         26,993         24,972           2         125,666         22,425         17,653         19,684         25,746         263,0         5         122,846         21,877         17,290         19,339         24,047         25,046         25,046         263,0         6         123,847         21,998         17,1750         19,684         25,746         263,0         6         123,847         21,999         17,487         19,385         25,046         262,1         7         27,7193         P 21,925         17,482         19,385         25,046         25,44         21,234         21,939         17,487         19,385         25,066         224,28         20,238         18,383         20,279         17,383         19,472         28,477         246,30         8         127,419         22,125         17,383         19,472         28,477									11th	14   Name	_												
Ruis=2   Total laps=17   Full laps=14   2   172,810   23,536   18,078   20,392   25,804   231,11			A	J DOV	<u> </u>	Duggti T				2'02 000			•										
1	8th	4	And																				
1 215.069 109.961 19.496 20.570 26.042 2 125.666 22.425 17.653 19.561 26.007 26.5 5 126.668 23.902 14.01 19.330 24.970 252.2 3 124.938 21.988 17.550 19.654 25.746 28.3.0 6 123.847 21.959 17.487 19.336 25.016 254.8 4 122.827 21.675 17.127 19.079 24.946 262.1 7 97.193 P 21.925 17.483 20.279 8727.506 254.2 5 122.845 21.842 17.129 19.146 24.728 25.1 6 122.381 21.637 17.044 18.990 24.710 261.3 9 127.410 22.125 17.336 19.472 28.477 246.3 8 126.265 23.266 17.946 19.697 25.336 241.8 1 123.460 29.198 18.250 19.695 25.317 132.6 1 124.400 29.198 18.250 19.695 25.317 132.6 1 124.400 29.198 18.250 19.695 25.317 132.6 1 124.749 22.730 17.569 19.220 25.230 251.9 1 124.749 22.730 17.569 19.220 25.230 251.9 1 122.644 21.656 17.199 18.992 24.797 258.9 1 123.367 21.794 17.246 19.118 25.409 25.1 1 123.367 21.794 17.246 19.118 25.409 25.7 1 123.367 21.794 17.246 19.118 25.409 25.7 1 123.367 21.794 17.246 19.118 25.409 25.7 1 2123.357 21.794 17.246 19.118 25.409 25.7 1 2123.358 22.005 17.129 19.303 24.881 25.3 1 124.496 22.404 17.548 19.572 24.972 248.0 4 123.358 21.931 17.336 19.400 24.892 25.64 25.3 3 124.496 22.404 17.548 19.572 24.972 248.0 4 123.359 21.947 17.258 19.302 32.881 25.3 1 124.496 22.404 17.548 19.572 24.972 248.0 4 123.358 22.905 17.129 19.303 24.881 25.3 5 123.389 21.947 17.258 19.332 24.831 25.3 6 123.389 21.947 17.258 19.332 24.831 25.3 6 123.389 21.947 17.258 19.332 24.831 25.3 6 123.389 21.947 17.258 19.332 24.831 25.3 6 123.389 21.947 17.258 19.332 24.831 25.3 6 123.389 21.947 17.258 19.332 24.831 25.3 6 123.389 21.947 17.258 19.332 24.831 25.3 6 123.389 21.947 17.258 19.340 24.839 25.61 1 212.926 21.448 17.299 19.375 24.972 248.0 1 122.936 21.448 18.2590 17.459 19.330 24.831 25.3 1 124.496 22.404 17.548 19.559 25.558 25.710 24.004 24.809 25.006 25.00 25.0				Ru	ıns=2 l	otal laps=1	17 Full	laps=14															
2 1'25.666																							
124,938   21,988   17,590   19,564   25,466   262,1   7   9,779   24,966   262,1   7   9,779   27,193   P   21,925   17,487   19,385   25,016   254,8   21,827   21,712   19,146   24,728   259,1   8   17,2476   21,788   17,044   18,990   24,710   261,3   9   127,410   22,125   17,336   19,472   28,477   246,3   17,2476   21,788   17,946   19,697   25,336   241,8   11   123,241   21,851   17,242   19,242   24,906   250,0   25,34   11   123,241   21,851   17,242   19,242   24,906   253,4   11   123,241   21,851   17,242   19,242   24,906   253,4   11   123,241   21,851   17,242   19,242   24,906   253,4   11   123,241   21,851   17,242   19,242   24,906   253,4   11   123,241   21,851   17,242   19,242   24,906   253,4   11   123,241   21,851   17,242   19,242   24,906   253,4   11   123,241   21,851   17,242   19,242   24,906   253,4   11   123,241   21,851   17,242   19,242   24,906   253,4   11   123,241   21,851   17,242   19,242   24,906   253,4   11   123,241   21,851   17,242   19,242   24,906   253,4   253,3   14   123,460   21,933   17,289   19,202   24,797   258,9   13,117   123,567   21,799   17,253   19,106   24,882   260,3   17,124   19,145   21,145																							
1-12-12-13-13												17.487	19.385	25.016									
1-12-386									7	9'27.193 P	21.925	17.483	20.279	8'27.506	254.2								
1																							
8   1'26.265   23.286   17.946   19.697   25.336   241.8   10   1'23.241   21.851   17.242   19.242   24.906   255.0   24.918   18.250   19.695   25.817   132.6   12.3260   29.918   18.250   19.695   25.317   132.6   12.3260   21.827   17.297   19.945   26.293   253.5   11   1'41.208   21.933   17.289   30.562   31.424   258.3   14   123.863   21.979   17.391   19.453   25.040   253.4   12.3109   21.801   17.278   19.132   24.898   260.5   12.3.546   21.881   17.195   19.323   25.147   255.1   17.23667   21.794   17.246   19.118   25.409   259.1   17.23667   21.794   17.246   19.118   25.409   259.1   17.23667   21.799   17.253   19.106   24.882   260.3   25.409   25.4																							
9 6'24.918 P 21.707 17.168 19.169 5'26.874 257.7 12 125.362 21.827 17.297 19.452 24.909 25.30 17.260 29.198 18.250 19.695 25.317 132.6 13 138.879 27.024 22.000 23.894 25.961 238.1 11 141.208 21.933 17.269 30.562 31.424 258.3 138.879 27.024 22.000 23.894 25.961 238.1 124.749 22.730 17.569 19.20 25.230 251.9 13 123.09 21.801 17.278 19.132 24.898 260.5 14 122.644 21.656 17.199 18.992 24.797 258.9 15 125.183 21.768 17.266 19.118 25.409 259.1 17 123.040 21.799 17.253 19.106 24.882 260.3 16 123.567 21.794 17.253 19.106 24.882 260.3 17 123.040 21.799 17.253 19.106 24.882 260.3 124.249 19.24.245 17.572 19.551 25.243 255.3 124.496 22.404 17.548 19.572 24.972 248.0 123.516 21.3358 21.956 17.353 19.477 25.065 255.3 124.496 22.404 17.548 19.572 24.972 248.0 123.556 21.3358 21.956 21.931 17.258 19.323 24.831 250.3 123.559 21.947 17.258 19.323 24.831 250.3 123.559 21.947 17.258 19.323 24.831 250.3 123.559 21.947 17.258 19.323 24.831 250.3 123.559 21.947 17.258 19.323 24.831 250.3 123.559 21.947 17.258 19.323 24.831 250.3 123.559 21.947 17.258 19.323 24.831 250.3 16 123.559 21.947 17.258 19.323 24.831 250.3 16 123.559 21.947 17.258 19.323 24.831 250.3 16 123.559 21.947 17.258 19.323 24.831 250.3 16 123.559 21.947 17.258 19.323 24.831 250.3 16 123.559 21.947 17.258 19.323 24.831 250.3 16 123.559 21.947 17.258 19.323 24.831 250.3 16 123.559 21.947 17.258 19.323 24.831 250.3 16 123.559 21.947 17.258 19.323 24.831 250.3 16 123.559 21.947 17.258 19.323 24.831 250.3 17.279 19.303 24.891 250.5 17.299 1												_											
10 132.460 29.198 18.250 19.695 25.317 132.6 11 141.208 21.933 17.289 30.562 31.424 258.3 14 123.863 21.979 17.391 19.453 25.040 253.4 123.109 21.801 17.278 19.132 24.898 260.5 14 123.546 21.881 17.195 19.323 25.147 255.1 14 122.644 21.656 17.199 18.992 24.797 258.9 15 123.546 21.881 17.95 19.323 25.147 255.1 17 123.040 21.799 17.253 19.106 24.882 260.3 17 123.040 21.799 17.253 19.106 24.882 260.3 17 123.040 21.799 17.253 19.106 24.882 260.3 124.496 22.404 17.548 19.572 24.972 248.0 124.496 22.404 17.548 19.572 24.972 248.0 124.496 22.404 17.548 19.572 24.872 24.801 124.496 22.404 17.548 19.572 24.872 24.801 123.359 21.947 17.258 19.323 24.831 250.3 124.496 22.404 17.548 19.572 24.802 25.3 123.359 21.947 17.258 19.323 24.831 250.3 123.359 21.947 17.258 19.323 24.831 250.3 123.359 22.9571 19.296 20.145 25.151 123.358 22.055 17.129 19.303 24.891 252.5 11 123.332 22.351 17.270 19.474 24.797 25.69 11 122.993 21.735 17.229 19.177 24.792 256.9 12 122.994 21.817 17.230 19.283 24.614 250.5 11 122.994 21.817 17.230 19.283 24.614 250.5 11 122.994 21.817 17.230 19.283 24.614 250.5 11 122.994 21.817 17.230 19.283 24.614 250.5 11 122.994 21.817 17.230 19.283 24.614 250.5 11 122.994 21.913 17.239 19.256 24.677 256.8 123.394 21.913 17.239 19.256 24.677 256.8 122.394 21.913 17.239 19.256 24.677 256.8 122.394 21.913 17.239 19.256 24.677 256.8 122.394 21.913 17.239 19.256 24.677 256.8 122.394 21.913 17.239 19.256 24.677 256.8 122.394 21.913 17.239 19.256 24.677 256.8 122.394 21.913 17.239 19.256 24.677 256.8 122.394 21.913 17.239 19.256 24.677 256.8 122.394 21.913 17.239 19.256 24.677 256.8 122.394 21.913 17.239 19.256 24.677 256.8 122.394 21.913 17.239 19.256 24.677 256.8 122.394 21.913 17.239 19.256 24.677 256.8 122.394 21.913 17.239 19.256 24.677 256.8 122.394 21.913 17.239 19.256 24.677 256.8 122.394 21.913 17.239 19.256 24.677 256.8 122.394 21.913 17.239 19.256 24.677 256.8 122.394 21.913 17.239 19.256 24.677 256.8 122.394 21.913 17.239 19.256 24.677 256.8 122.394 21.913 17.239 19.256 24.677 256.8 12.234 22.219 17.459 19.3																							
11 1/41,208 21.933 17.289 30.562 31.424 258.3 14 1/23.863 21.979 17.391 19.453 25.040 253.4 1/24.749 22.730 17.569 19.220 25.230 251.9 15 1/23.546 21.881 17.195 19.323 25.147 255.1 1/23.546 21.881 17.195 19.323 25.040 253.4 1/24.216 17.216 19.132 24.898 260.5 1/24.216 21.881 17.195 19.323 25.040 253.4 1/24.216 17.216 19.132 24.898 260.5 1/24.216 17.23.546 21.881 17.195 19.323 25.040 253.4 1/24.216 17.23.040 21.799 17.263 19.106 24.882 260.3 1/24.219 21.3040 21.799 17.253 19.106 24.882 260.3 1/24.219 21.925 17.572 19.551 25.243 255.3 1/24.396 22.404 17.548 19.572 24.975 24.95 17.23.385 21.823 17.273 19.339 24.891 25.5 1 1/24.381 22.110 17.413 19.394 25.264 25.35 1/23.359 21.947 17.258 19.323 24.891 25.5 1 1/23.358 21.823 17.273 19.339 24.891 25.5 1 1/23.383 22.005 17.129 19.303 24.891 25.5 1 1/23.383 22.351 17.270 19.474 24.792 256.9 1/24.289 21.233 22.351 17.270 19.474 24.792 256.9 1/22.933 21.373 17.229 19.177 24.792 256.9 1/22.933 21.373 17.229 19.177 24.792 256.9 1/22.933 21.373 17.230 19.283 24.891 25.5 1 1/22.933 21.373 17.230 19.283 24.891 25.5 1 1/22.933 21.373 17.230 19.283 24.891 25.5 1 1/22.933 21.373 17.229 19.303 24.891 25.5 1 1/22.933 21.373 17.229 19.303 24.891 25.5 1 1/22.933 21.373 17.290 19.474 24.737 245.9 11 1/22.933 21.373 17.230 19.283 24.891 25.5 1 1/22.933 21.373 17.230 19.283 24.891 25.5 1 1/22.933 21.373 17.230 19.283 24.891 25.5 1 1/22.933 21.373 17.230 19.283 24.891 25.5 1 1/22.933 21.373 17.290 19.474 24.792 256.9 1 1/22.933 21.373 17.230 19.283 24.891 25.5 1 1/22.933 21.373 17.230 19.283 24.891 25.5 1 1/22.933 21.373 17.230 19.283 24.891 25.5 1 1/22.933 21.373 17.230 19.283 24.891 25.5 1 1/22.933 21.373 17.230 19.283 24.891 25.5 1 1/22.933 21.373 17.290 19.283 24.891 25.5 1 1/22.933 21.373 17.290 19.283 24.891 25.5 1 1/22.933 21.373 17.290 19.283 24.891 25.3 1 1/24.203 22.111 17.587 19.876 29.40 25.3 1 1/24.203 22.111 17.587 19.876 29.40 25.3 1 1/24.203 22.111 17.364 19.594 25.133 24.891 17.299 17.390 19.630 22.201 17.299 17.390 19.283 24.601 25.5 1 1/22.933 21.284 21.231 20.203 18	10	1'32.46	60	29.198	18.250	19.695	25.317	132.6															
12 1'24.749 22.730 17.569 19.220 25.230 251.9 1 13 1'23.109 21.801 17.278 19.132 24.898 260.5 1 14 1'22.644 21.656 17.199 18.992 24.797 25.9 1 15 1'25.183 21.768 17.266 19.197 26.952 258.7 1 16 1'23.567 21.794 17.246 19.118 25.409 259.1 1 17 1'23.040 21.799 17.253 19.106 24.882 260.3 1  9th 38 Bradley SMITH		1'41.20	8	21.933	17.289	30.562	31.424																
14 122.644 21.656 17.199 18.992 24.797 258.9 15 125.183 21.768 17.266 19.197 26.952 258.7 16 123.567 21.794 17.246 19.118 25.409 259.1 17 1'23.040 21.799 17.253 19.106 24.882 260.3  Phi 38 Bradley SMITH														Г									
1																							
16									12th	8 Hecto	or BARB				SPA								
17         1'23.040         21.799         17.253         19.106         24.882         260.3         1 1 147.379         41.164         19.192         20.746         26.277           9th         38 Bradley SMITH         Monster Yamaha Tec GBR         8 1'24.219         21.965         17.449         19.467         25.33         25.53           1 2'04.876         54.990         20.092         21.924         27.870         Full laps=11         4 1'23.851         21.965         17.449         19.467         25.338         25.53           1 2'04.876         54.990         20.092         21.924         27.870         21.933         21.924         27.870         21.23.358         21.924         21.924         27.870         21.924         21.924         21.924         27.870         21.923         24.924         24.924         24.924 <th <="" colspan="8" th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th>Run</th><th>s=3 To</th><th>otal laps=14</th><th>1 Fu</th><th>II laps=8</th></th>	<th></th> <th>Run</th> <th>s=3 To</th> <th>otal laps=14</th> <th>1 Fu</th> <th>II laps=8</th>																		Run	s=3 To	otal laps=14	1 Fu	II laps=8
9th 38 Bradley SMITH         Monster Yamaha Tec GBR Runs=3         Total laps=17         Full laps=11         2 1'24.791         22.425         17.449         19.467         25.33         25.53         25.24.791         22.4279         124.496         22.492         27.876         2 1/23.358         21.974         17.273         19.339         24.923         25.5.3           1 2'04.876         54.990         20.092         21.924         27.870         6         1'23.358         21.823         17.273         19.339         24.923         25.54         25.54         25.54         21.23.358         21.823         17.272         19.532         25.54         25.54         25.55         5         1'23.358         21.823         17.272         19.532         25.54         25.54         25.55         5         1'23.358         21.974         17.272         19.532         25.54         25.55         25.5         6         1'23.358         21.974         17.272         19.552         25.54         0         7         5'00.781         P         24.545         21.211         17.272         19.532<									1	1'47.379	41.164	19.192	20.746	26.277									
9th         38         Runs=3         Total laps=17         Full laps=11         4         1'23.851         21.956         17.353         19.477         25.065         255.3           1         2'04.876         54.990         20.092         21.924         27.870         240.5         5         1'23.358         21.823         17.273         19.339         24.923         255.1           2         1'27.863         23.537         18.358         20.258         25.710         240.5         5         1'23.930         21.974         17.272         19.532         25.152         254.0           3         1'24.496         22.404         17.548         19.572         24.972         248.0         7         500.781         P         24.545         21.231         20.140         354.865         255.5           4         1'24.181         22.110         17.413         19.394         25.264         253.5         8         1'40.618         32.303         19.697         21.857         26.611         115.9           5         1'23.358         21.947         17.258         19.323         24.831         250.3         10         1'35.454         31.310         18.010         20.298         2'41.567 <td< th=""><th></th><th>1 20.0</th><th></th><th></th><th></th><th></th><th></th><th></th><th>2</th><th></th><th></th><th></th><th></th><th></th><th></th></td<>		1 20.0							2														
Table   Tabl	9th	38	Bra	adley SMI	TH	Monster	Yamaha T	ec GBR															
1       2'04.8/6       54.990       20.092       21.924       27.870       240.5       6       1'23.930       21.974       17.272       19.532       25.152       254.0         2       1'24.496       22.404       17.548       19.572       24.972       248.0       8       1'40.618       32.303       19.697       21.857       26.761       115.9         4       1'24.181       22.110       17.413       19.394       25.264       253.5       8       1'40.618       32.303       19.697       21.857       26.761       115.9         5       1'23.359       21.947       17.258       19.323       24.831       250.3       10       1'35.454       31.310       18.432       20.214       25.498       104.1         6       1'23.328       22.005       17.129       19.303       24.891       252.5       11       1'24.790       22.221       17.549       19.628       25.392       250.9         9       1'34.163       29.571       19.296       20.145       25.151       25.151       129.007       22.141       17.587       19.630       256.2         11       1'22.933       21.735       17.229       19.177       24.792       256.9 <th><u> </u></th> <th>30</th> <th></th> <th>Rι</th> <th>ıns=3 To</th> <th>otal laps=1</th> <th>l7 Full</th> <th>laps=11</th> <th></th> <th></th> <th></th> <th>_</th> <th></th> <th></th> <th></th>	<u> </u>	30		Rι	ıns=3 To	otal laps=1	l7 Full	laps=11				_											
2       1'27.863       23.537       18.388       20.258       25.710       240.5       7       5'00.781       P       24.545       21.231       20.140       3'54.865       255.5         3       1'24.496       22.404       17.548       19.572       24.972       248.0       8       1'40.618       32.303       19.697       21.857       26.761       115.9         4       1'24.181       22.110       17.413       19.394       25.264       253.5       9       3'43.165       P       23.290       18.010       20.298       2'41.567       236.8         5       1'23.359       21.947       17.258       19.323       24.891       252.5       10       1'35.454       31.310       18.432       20.214       25.498       104.1         6       1'23.328       22.005       17.129       19.303       24.891       252.5       12       1'24.790       22.221       17.549       19.628       25.392       250.9         8       4'47.502       P       32.023       19.141       20.910       3'35.428       229.9       13       1'24.203       22.111       17.567       19.876       29.403       253.9         10       1'23.832 <td< th=""><th>1</th><th>2'04.87</th><th>76</th><th>54.990</th><th>20.092</th><th>21.924</th><th>27.870</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></td<>	1	2'04.87	76	54.990	20.092	21.924	27.870																
3       1'24.496       22.404       17.548       19.572       24.972       248.0       8       1'40.618       32.303       19.697       21.857       26.761       115.9         4       1'24.181       22.110       17.413       19.394       25.264       253.5       9       3'43.165 P       23.290       18.010       20.298       2'41.567       236.8         5       1'23.359       21.947       17.258       19.323       24.831       250.3       10       1'35.454       31.310       18.432       20.214       25.498       104.1         6       1'23.328       22.005       17.129       19.303       24.891       252.5       12       1'29.007       22.141       17.587       19.876       29.403       253.9         9       1'34.163       29.571       19.296       20.145       25.151       24.737       245.9       12       1'29.007       22.141       17.564       19.594       25.133       248.2         10       1'23.832       22.351       17.270       19.474       24.737       245.9       246.9       12       1'24.203       22.112       17.364       19.594       25.133       248.2         12       1'22.796       21.748<	2	1'27.86	3	23.537	18.358	20.258	25.710	240.5															
4       1'24.181       22.110       17.413       19.394       25.264       253.5       9       3'43.165 P       23.290       18.010       20.298       2'41.567       236.8         5       1'23.359       21.947       17.258       19.323       24.831       250.3       10       1'35.454       31.310       18.432       20.214       25.498       104.1         6       1'23.516       21.931       17.336       19.440       24.809       253.6       11       1'24.790       22.221       17.549       19.628       25.392       250.9         8       4'47.502 P       32.023       19.141       20.910       3'35.428       229.9       1'24.790       22.221       17.587       19.876       29.403       253.9         9       1'34.163       29.571       19.296       20.145       25.151       11       1'24.203       22.112       17.364       19.594       25.133       248.2         10       1'23.832       22.351       17.270       19.474       24.737       245.9       13       1'24.203       22.112       17.364       19.594       25.133       248.2         12       1'22.796       21.748       17.106       19.190       24.752		1'24.49	6		17.548				-														
5       1'23.359       21.947       17.258       19.323       24.831       250.3       10       1'35.454       31.310       18.432       20.214       25.498       104.1         6       1'23.516       21.931       17.336       19.440       24.809       253.6       11       1'24.790       22.221       17.549       19.628       25.392       250.9         8       4'47.502       P       32.023       19.141       20.910       3'35.428       229.9       12       1'29.007       22.141       17.587       19.876       29.403       253.9         9       1'34.163       29.571       19.296       20.145       25.151       PIT       21.882       17.390       19.630       256.2         11       1'22.933       21.735       17.229       19.177       24.792       256.9         12       1'22.933       21.748       17.106       19.190       24.752       248.8         13       3'58.578       P       24.235       18.458       20.248       2'55.637       253.2         14       1'32.931       29.903       18.027       19.643       24.614       250.5         16       1'22.944       21.729       17.239       <																							
6       1'23.516       21.931       17.336       19.440       24.809       253.6       11       1'24.790       22.221       17.549       19.628       25.392       250.9       250.9       250.9       12       1'23.328       22.005       17.129       19.303       24.891       252.5       12       1'29.007       22.141       17.587       19.876       29.403       253.9         9       1'34.163       29.571       19.296       20.145       25.151       PIT       21.882       17.390       19.594       25.133       248.2         10       1'23.832       22.351       17.270       19.474       24.737       245.9       24.792       256.9       256.9       256.2       13       1'24.203       22.112       17.364       19.594       25.133       248.2         11       1'22.933       21.735       17.229       19.177       24.792       256.9       256.9       13       Aleix ESPARGARO       Power Electronics As SPARA         12       1'22.796       21.748       17.106       19.190       24.752       248.8       1       1'24.203       1'24.211       18.768       20.281       26.605       132.6         14       1'32.533       29.903       1																							
8 4'47.502 P 32.023 19.141 20.910 3'35.428 229.9 9 1'34.163 29.571 19.296 20.145 25.151 10 1'23.832 22.351 17.270 19.474 24.737 245.9 11 1'22.933 21.735 17.229 19.177 24.792 256.9 12 1'22.796 21.748 17.106 19.190 24.752 248.8 13 3'58.578 P 24.235 18.458 20.248 2'55.637 253.2 14 1'32.533 29.903 18.027 19.643 24.960 15 1'22.944 21.817 17.230 19.283 24.614 250.5 16 1'22.901 21.729 17.239 19.256 24.677 256.8  PIT 21.820 17.364 19.594 25.133 248.2  PIT 21.882 17.390 19.630 256.2  13 1'24.203 22.112 17.364 19.594 25.133 248.2  PIT 21.882 17.390 19.630 256.2  13 1'24.203 22.112 17.364 19.594 25.133 248.2  PIT 21.882 17.390 19.630 256.2  13 1'24.203 22.112 17.364 19.594 25.133 248.2  PIT 21.882 17.390 19.630 256.2  13 1'24.203 22.112 17.364 19.594 25.133 248.2  PIT 21.882 17.390 19.630 256.2  14 1'32.533 29.903 18.027 19.643 24.960 253.2  15 1'22.944 21.817 17.230 19.283 24.614 250.5 16 1'22.901 21.729 17.239 19.256 24.677 256.8  PIT 21.848 17.397 19.178 24.971 254.4									11														
9 1'34.163 29.571 19.296 20.145 25.151 10 1'23.832 22.351 17.270 19.474 24.737 245.9 11 1'22.933 21.735 17.229 19.177 24.792 256.9 12 1'22.796 21.748 17.106 19.190 24.752 248.8 13 3'58.578 P 24.235 18.458 20.248 2'55.637 253.2 14 1'32.533 29.903 18.027 19.643 24.960 15 1'22.944 21.817 17.230 19.283 24.614 250.5 16 1'22.901 21.729 17.239 19.256 24.677 256.8  PIT 21.882 17.390 19.630 256.2  13th 41 Aleix ESPARGARO Power Electronics As SPARGARO Power Elec																							
10 1'23.832 22.351 17.270 19.474 24.737 245.9 11 1'22.933 21.735 17.229 19.177 24.792 256.9 12 1'22.796 21.748 17.106 19.190 24.752 248.8 13 3'58.578 P 24.235 18.458 20.248 2'55.637 253.2 14 1'32.533 29.903 18.027 19.643 24.960 15 1'22.944 21.817 17.230 19.283 24.614 250.5 16 1'22.901 21.729 17.239 19.256 24.677 256.8 17 21.848 17.390 19.630 256.2  13 3'58.578 P 24.235 18.458 20.248 2'55.637 253.2 14 1'32.533 29.903 18.027 19.643 24.960 15 1'22.944 21.817 17.230 19.283 24.614 250.5 16 1'22.901 21.729 17.239 19.256 24.677 256.8								223.3	13					25.133	248.2								
11 1'22.933 21.735 17.229 19.177 24.792 256.9 12 1'22.796 21.748 17.106 19.190 24.752 248.8 13 3'58.578 P 24.235 18.458 20.248 2'55.637 253.2 14 1'32.533 29.903 18.027 19.643 24.960 15 1'22.944 21.817 17.230 19.283 24.614 250.5 16 1'22.901 21.729 17.239 19.256 24.677 256.8  PDT 21.913 17.070 19.113 254.4								245.9		PIT	21.882	17.390	19.630		256.2								
12 1'22.796 21.748 17.106 19.190 24.752 248.8 13 3'58.578 P 24.235 18.458 20.248 2'55.637 253.2 14 1'32.533 29.903 18.027 19.643 24.960 15 1'22.944 21.817 17.230 19.283 24.614 250.5 16 1'22.901 21.729 17.239 19.256 24.677 256.8 17.230 19.283 24.677 26.8 17.230 19.283 24.677 256.8 17.230 19.283 24.677 256.8 17.230 19.283 24.677 256.8 17.230 19.283 24.677 26.8 17.230 19.283 24.677 26.8 17.230 19.283 24.677 26.8 17.230 19.283 24.677 26.8 17.230 19.283 24.677 26.8 17.230 19.283 24.677 26.8 17.200 19.283 24									404	AA Aleix	ESPAR	GARO	Power Ele	ctronics /	As SPA								
13     3'58.578 P     24.235     18.458     20.248     2'55.637     253.2       14     1'32.533     29.903     18.027     19.643     24.960       15     1'22.944     21.817     17.230     19.283     24.614     250.5     2     1'26.181     22.788     17.807     20.058     25.528     245.0       16     1'22.901     21.729     17.239     19.256     24.677     256.8     3     1'24.281     22.219     17.495     19.331     25.236     252.9       PIT     21.913     17.070     19.113     254.4     1'23.394     21.848     17.397     19.178     24.971     254.4			_						13th	41 / "					_								
15 1'22.944 21.817 17.230 19.283 24.614 250.5 2 1'26.181 22.788 17.807 20.058 25.528 245.0 16 1'22.901 21.729 17.239 19.256 24.677 256.8 21.23.394 21.848 17.397 19.178 24.971 254.4		3'58.57	'8 P	24.235	18.458	20.248	2'55.637	253.2	1	2112 765													
16 1'22.94						г																	
PIT 21 913 17 070 19 113 254.4 4 1'23.394 21.848 17.397 19.178 24.971 254.4																							
	_16		)1				24.677																
		HIL		21.913	17.070	19.113		204.1	5						253.5								

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, 2013

SPA

1'21.680

Repsol Honda Team



Fastest Lap:



21.422

17.053



18.777

Marc MARQUEZ

Free Practice Nr. 4 MotoGP

Free	Pract	ice	Nr. 4										Mot	:oGP
Lap	Lap Time	•	T1	<i>T2</i>	<i>T3</i>	<i>T4</i>	Speed	Lap	Lap Time	T1	T2	. <i>T3</i>		Speed
6	1'36.587	7	27.617	18.649	20.309	30.012		1	1'47.591	41.547	18.930	20.870	26.244	
7	1'25.83	5	22.544	17.636	19.707	25.948	254.0	2	1'25.365	22.375	17.706	19.653	25.631	248.4
8	1'23.713	3	22.047	17.359	19.303	25.004	253.6	3	1'34.147	24.616	21.124	20.709	27.698	257.5
9	1'23.576	6	21.933	17.326	19.094	25.223	256.1	4	1'25.308	22.390	17.536	19.733	25.649	252.8
	PIT		22.670	18.198	20.010		253.8	5	1'24.682	22.143	17.553		25.296	255.4
		210	dia COD	TI	NGM Mo	bile Forwa	rd ITA	6	1'35.413	22.081	19.381	28.299	25.652	257.1
14th	ո 71 ՝	Jiau	dio COR					7	1'24.577	22.233	17.579		25.193	252.7
			Rui		otal laps=1	6 Full	laps=11	8	1'27.944	22.756	19.543		25.822	255.4
1	2'10.11	1	59.873	19.169	21.917	29.152	114.8	9	3'42.074		20.025		2'32.046	243.5
2	1'25.263		22.498	17.691	19.673	25.401	257.9	10	1'36.718	30.143	18.705		25.628	050.5
3	1'24.09		21.890	17.585	19.523	25.097	255.7	11	1'24.608	22.198	17.503		25.276	250.5
4	1'23.817	_	21.942	17.396	19.361	25.118	257.2	12	1'31.693	22.146	18.149		29.591	253.9
5	1'23.509		21.831	17.334	19.383	24.961	258.4	13 14	1'24.511	22.250 22.158	17.470 17.523		25.379 25.195	249.7 252.5
6	1'23.586		21.907	17.288	19.362	25.029	255.7	15	1'24.374	22.136 22.149	17.523		25.195	252.5 252.1
7	5'43.156		26.069	21.089	21.834	4'34.164	243.2	16	1'24.619 1'24.226	22.149	17.436		25.289	253.6
8	1'40.55		31.300	21.221	21.218	26.812	050.5	10	PIT	22.673	21.290		25.209	252.9
9	1'24.683		22.097	17.571	19.727	25.288	256.5		FII	22.073	21.290			
10 11	1'31.163 1'24.262		21.790 22.122	17.391 17.456	21.789 19.508	30.193 25.176	257.3 252.3	18th	1 5 Cc	lin EDWA	RDS	NGM Mol	oile Forwa	ird USA
12	4'05.483		22.122	21.679	24.439	2'56.853	253.2	IOU	1 5	Ru	ns=3 T	Total laps=1	6 Full	l laps=11
13	1'38.094		31.633	18.978	20.348	27.135	117.8	1	2'21.673	1'10.512	20.726	•	27.780	136.1
14	1'32.569		22.696	21.860	22.005	26.008	247.0	2	1'28.766	23.555	18.446		26.313	244.5
15	1'25.00		22.297	17.680	19.589	25.438	251.9	3	1'25.743	23.533	17.813		25.596	250.2
16	1'44.022		22.206	17.621	25.500	38.695	253.3	4	1'25.159	22.192	17.608		25.582	255.9
								5	1'24.607	22.112	17.521	19.617	25.357	251.6
15th	15	4lex	DE ANG	ELIS	Ignite Pra	amac Raci	ng RSM	6	1'28.106	22.739	19.702		25.523	255.8
1311	1 13		Rui	ns=2 To	otal laps=1	8 Full	laps=15	7	1'24.338	22.039	17.481	19.577	25.241	253.0
1	1'51.55	1	45.223	19.582	20.845	25.901		8	5'03.155		18.702	_	3'59.893	243.4
2	1'25.436		22.590	17.540	19.753	25.553	254.7	9	1'37.737	32.295	18.859		25.957	
3	1'24.690		22.364	17.567	19.530	25.229	242.5	10	1'25.998	22.672	17.903	19.843	25.580	250.2
4	1'24.070		22.004	17.489	19.505	25.072	261.5	_11	3'57.178	22.455	18.594	20.666	2'55.463	247.4
5	1'36.82		25.783	21.070	24.510	25.461	254.9	12	1'39.858	32.691	19.530	21.272	26.365	125.5
6	1'24.96		22.380	17.537	19.656	25.392	247.7	13	1'25.928	22.664	17.851	19.846	25.567	247.6
7	1'23.919		22.157	17.292	19.365	25.105	259.9	14	1'25.004	22.131	17.550	19.823	25.500	249.9
8	1'23.62	5	21.973	17.278	19.273	25.101	256.6	15	1'24.405	22.124	17.491	19.439	25.351	249.7
9	5'11.336	6 P	22.090	17.368	19.564	4'12.314	258.8	16	1'24.306	21.921	17.456	19.629	25.300	256.1
10	1'39.158	3	32.854	19.247	20.945	26.112			Li	roshi AOY	Λ N Λ Λ	Avintia Bl	usens	JPN
11	1'33.898		23.465	20.113	22.947	27.373	249.0	19th	า 7 💾					
12	1'26.173		23.593	17.584	19.711	25.285	251.1					Total laps=1		ıll laps=7
13	1'24.204		22.173	17.431	19.460	25.140	261.7	1	1'54.006	45.035	20.453		26.609	134.7
14	1'24.284		22.176	17.437	19.479	25.192	260.8	2	1'27.000	22.964	18.191	20.301	25.544	242.1
15	1'24.297		22.171	17.383	19.486	25.257	256.2	3	1'25.560	22.447	17.759		25.534	248.3
16	1'36.83		23.914	22.672	22.582	27.667	258.5	4	1'24.725	22.213	17.628		25.170	253.8
17	1'25.066		22.227	17.657	19.710	25.472	256.1	5	1'24.373	22.014	17.617		25.152	
_18	1'27.513	3	22.647	17.440	19.582	27.844	259.4	<u>6</u>	6'42.803		17.897		5'41.229	228.9
404	ا جد	Kare	I ABRAH	HAM	Cardion A	AB Motora	cin CZE	7 8	1'39.226	32.073 22.577	19.905		26.407 25.371	121.7
16th	า 17				otal laps=1		ıll laps=7	9	1'25.419 1'24.964	22.577 22.292	17.594 17.694		25.371	249.0 253.2
	4147.00							9 10	1'24.964 1'24.656	22.292	17.594	_	25.141	253.2 253.0
1	1'47.833		41.443	19.305	20.799	26.286	251.4	-10	PIT	22.200	17.678		20.222	250.6
2	1'27.093		22.623	17.902 17.655	20.864 19.906	25.704	251.1 249.7							
3 4	1'25.574 1'25.011		22.515 22.298	17.655	19.906	25.498 25.391	249.7 255.2	20th	1 68 Yo	nny HERN	IANDE	<b>Z</b> Paul Bird	Motorspo	rt COL
5	12'07.223		25.200	22.577		10'58.540	248.1	<b>2</b> 011	1 00			Total laps=1		ıll laps=9
6	1'48.79		33.679	19.097	21.708	34.307	Z-TU. I	1	1'54.355	48.088	19.134		26.245	
7	1'25.707		22.723	17.806	19.857	25.321	252.2	2	1'26.049	22.803	17.798		25.514	247.6
8	3'43.497		23.678	17.932		2'41.558	256.5	3	1'25.540	22.561	17.736		25.514	247.4
9	1'45.868		32.669	18.603	21.497	33.099		4	1'24.729	22.192	17.624		25.340	251.8
10	1'24.93		22.537	17.730	19.446	25.220	256.5	5	1'24.928	22.202	17.536		25.534	249.7
11	1'24.020		21.996	17.376	19.428	25.220	259.8	6	1'25.205	22.610	17.534	1	25.438	241.9
12	1'24.17		22.106	17.384	19.469	25.216	258.3	7	1'28.403	23.274	18.485		26.894	247.5
								8	9'02.939		17.566		7'59.900	243.3
17th	ı 9 <sup>l</sup>	Dani	lo PETR	UCCI	Came loc	daRacing I	ro ITA	9	1'36.221	31.200	18.669		25.943	
			Rui	ns=2 To	otal laps=1	7 Full	laps=13	10	1'26.420	22.664	17.900	19.819	26.037	241.7
Faste	est Lap:	Mai	rc MARQUI	EZ		Repsol H	onda Tea	m SF	PA <b>1'21</b>	<b>.680</b> 21	.422 1	17.053 18	3.777 2	4.428
	•													

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, 2013







Free Practice Nr. 4 MotoGP

riee	Fracuo	ce m. 4										MOTOGP
Lap	Lap Time	T1	T2	Т3	Т4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4 Speed
11	1'25.023	22.330	17.587	19.713	25.393	248.9						-
12	1'24.935	22.257	17.614	19.588	25.476	246.1						
	PIT	22.531	19.675	25.010		248.6						
				D 1 D'	I N 4 - 1							
<b>21s</b>	t 70 M	ichael LAV			Motorspo							
		Rı	ıns=3 To	otal laps=1	l6 Ful	l laps=11						
1	2'13.357	1'03.488	20.768	21.928	27.173							
2	1'27.801	23.007	18.179	20.154	26.461	247.7						
3	1'25.822	22.448	17.939	19.857	25.578	247.9						
4	1'25.017	22.307	17.630	19.683	25.397							
5	1'24.911	22.387	17.616	19.603	25.305	249.9						
6	1'25.062	22.403	17.608	19.527	25.524	248.4						
7	5'05.846		19.483	21.020	3'58.801	226.0						
8	1'38.772	32.144	19.594	20.719	26.315	0.40.0						
9	1'25.131	22.353	17.716	19.592	25.470	246.6						
10	1'24.881	22.303	17.634	19.659	25.285							
11	1'24.779	22.123	17.705	19.647	25.304	248.7						
12	4'44.647		19.644	21.346	3'37.574	242.4						
13	1'48.800	33.253	25.533	23.600	26.414	242.6						
14 15	1'25.777	22.708 22.187	17.864 17.597	19.548 19.603	25.657 25.743	243.6 248.6						
15 16	1'25.130 1'32.357	27.305	18.745	20.259	26.048							
10	1 32.337	27.303	10.743	20.233	20.040	213.0						
22n	4 67 BI	ryan STAR	ING	GO&FUN	N Honda G	eres AUS						
<b>ZZ</b> II	d 67 <sup>Bi</sup>	Ru	ıns=2 To	otal laps=1	l8 Ful	l laps=15						
1	1'58.383	50.250	19.703	21.730	26.700							
2	1'26.843	22.878	18.047	20.201	25.717	236.3						
3	1'25.979	22.616	17.866	20.031	25.466							
4	1'25.260	22.293	17.661	19.874	25.432							
5	1'25.881	22.342	17.607	20.257	25.675	244.1						
6	1'25.972	22.534	17.476	20.320	25.642	244.3						
7	1'25.890	22.652	17.653	19.898	25.687	241.7						
8	5'50.476	P 27.180	18.341	20.466	4'44.489	239.2						
9	1'39.577	32.619	19.472	21.272	26.214							
10	1'26.932	23.001	18.045	20.151	25.735	225.4						
11	1'25.554	22.460	17.617	19.979	25.498	244.5						
12	1'25.988	22.541	17.785	19.999	25.663	240.2						
13	1'25.732	22.342	17.686	19.928	25.776	246.0						
14	1'37.154	26.905	20.599	21.567	28.083	229.5						
15	1'26.101	22.552	17.856	20.068	25.625							
16	1'31.032	22.364	18.855	24.189	25.624							
17	1'25.374	22.301	17.621	19.799		249.4						
18	1'25.683	22.413	17.720	19.852	25.698	249.3						
00-	a co Lu	ıkas PESE	K	Came lo	daRacing	Pro CZE						
23r	d 52 Lu			Total laps=	_	ull laps=6						
1	1'49.365	42.261	19.451	21.121	26.532	-1 0						
2	1'27.572	23.177	18.077	20.389	25.929	234.1						
3	1'30.269	23.006	18.854	22.597	25.829	221.3						
4	1'25.970	22.713	17.816	19.805	25.636							
5	1'25.642	22.349	17.754	20.108	25.431							
	1 23.042	22.073	17.754	40.070	20.401	241.5						

Fastest Lap:	Marc MARQUEZ	Repsol Honda Team	SPA	1'21.680	21.422	17.053	18.777	24.428

25.655 243.3

25.901 236.2

233.7

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, 2013





1'25.610

1'25.923

PIT

22.421 17.664 19.870

22.454 17.675 19.893

20.372

23.676

26.054