uit de Barcelona-Catal Results and timing service provided by

Moto2™



GRAN PREMI MONSTER ENERGY DE CATALUNYA Free Practice Nr. 2

Chronological Analysis of Performances

Table	73 Time from 2nd intermed. to 3rd intermed74 Time from 3rd intermediate to finish line					
1	T3 T4 Sp					
	.989 32.049 28					
2 1'46.267	1.884 31.877 <u>28</u>					
146.267	1.777 31.774 28					
3 145.297 18.752 32.681 21.895 31.969 279.4 6 146.275 18.631 32.955 21 4 145.566 18.723 32.806 22.034 32.003 278.3 7 145.210 * 18.705 32.787 21 6 145.235 18.697 32.726 21.947 31.865 279.2 9 744.091 21.219 34.463 22.734 7 144.996 18.657 32.559 21.889 31.891 277.6 10 146.219 18.923 33.3180 21 8 157.108 P 19.035 32.362 22.242 42.149 278.6 11 145.146 18.783 32.874 21 10 145.848 18.888 32.785 21.757 32.418 281.2 13 145.596 18.665 32.241 282.2 15 145.596 18.665 32.241 282.2 15 145.590 18.668 32.743 21	1.752 32.030 28					
145.566	1.780 32.909 28					
5 145.414 18.834 32.672 21.904 32.004 277.9 8 157.405 P 19.157 33.466 22.66 145.235 18.697 32.726 21.947 31.865 279.2 9 744.091 21.219 33.466 22.61 277.6 10 146.219 18.923 33.366 22.24 277.6 10 146.6149 18.923 33.366 22.24 24.149 278.8 11 145.164 18.763 32.874 21.771 31.862 22.242 42.149 278.8 11 145.644 18.763 32.287 21.771 31.920 280.7 14 145.578 18.773 32.2867 21.771 31.920 280.7 14 145.598 18.621 33.082 21.219 31.932 279.0 16 145.598 18.621 33.082 21.21 14 146.802 18.655 32.546 22.176 31.978 282.2 17 145.598 18.621 33.082 21 14 146.5002	1.823* 31.895 28					
6 145.235	2.040 42.832 28					
7 1'44.996 18.657 32.559 21.889 31.891 277.6 10 1'46.219 18.923 33.180 21 8 1'57.108 P 19.035 33.682 22.242 42.149 278.8 9 6'09.341 21.539 33.682 22.242 42.149 278.8 10 1'45.848 18.888 32.785 21.757 32.377 146.6 12 1'45.770 * 18.705 33.028 21 10 1'45.848 18.888 32.785 21.757 32.418 281.2 12 1'45.796 * 18.753 32.867 21 11 1'45.019 18.784 32.544 21.771 31.920 280.7 14 1'45.596 * 18.720 32.878 21 12 1'45.608 18.655 32.546 22.166 32.241 282.2 15 1'45.250 18.668 32.743 21 14 1'46.802 18.703 33.904 22.217 31.978 282.2 17 1'45.093 18.621 32.786 22 16 1'44.980 18.674 32.654 21.816 31.836 280.5 17 1'47.434 19.226 33.456 22.013 32.739 279.7 18 1'44.980 18.674 32.654 21.816 31.836 280.5 19 1'44.980 18.674 32.654 21.816 31.836 280.5 19 1'44.980 18.673 32.803 21.913 31.909 283.6 19 1'44.980 18.573 32.677 21.815 31.893 281.4 20 1'44.980 18.673 32.803 21.913 31.909 283.6 11 3'06.726 20.610 35.840 23.012 39.565 177.6 1 3'06.726 20.610 35.840 23.012 39.565 177.6 1 3'06.726 19.023 32.922 22.086 32.271 284.1 1 3'06.726 19.023 32.922 22.086 32.271 284.1 1 3'06.726 20.610 35.840 23.012 39.565 177.6 1 3'06.726 20.610 35.840 23.012 39.565 177.6 1 3'06.726 20.610 35.840 23.012 39.565 177.6 1 3'06.726 20.610 35.840 23.012 39.565 177.6 1 3'06.726 20.610 35.840 23.012 39.565 177.6 1 3'06.726 20.610 35.840 23.012 39.565 177.6 1 3'06.726 20.610 35.840 23.012 39.565 177.6 1 3'06.726 20.610 35.840 23.012 39.565 177.6 1 3'06.726 20.610 35.840 23.012 39.565 177.6 1 3'06.726 20.610 35.840 23.012 39.565 177.6 1 3'06.726 20.610 35.840 23.012 39.565 177.6 1 3'06.726 20.610 35.840 23.012 39.565 177.6 1 3'06.726 20.610 35.840 23.012 39.565 177.6 1 3'06.726 20.610 35.840 23.012 39.02 20.00 1 1'45.341 18.627 32.843 21.896 31.917 286.2 1 1'45.345 18.640 32.775 21.815 31.891 286.2 1 1'45.341 18.627 32.843 21.899 32.810 189.6 1 1'45.341 18.627 32.843 21.899 32.810 189.6 1 1'45.341 18.628 32.767 21.875 31.861 280.0 1 1'45.381 18.644 32.665 22.773 32.800 28.0 1 1'45.381 18	2.413 32.726 17					
8 157,108 P 19,035 33,682 22,242 42,149 278,8 11 145,764 18,783 32,874 21 9 609,341 21,539 34,370 22,734 32,377 146,6 12 145,770 1,8705 33,082 21 10 145,848 18,888 32,785 21,775 32,418 281,2 13 145,578 18,753 32,867 21 12 145,608 18,685 32,544 21,771 31,920 280,7 14 145,596 18,668 32,743 21 13 145,611 18,752 32,679 21,997 31,983 279,0 16 145,093 18,621 32,782 21 14 146,802 18,703 33,904 22,217 31,978 282,2 17 145,093 18,621 32,786 22 15 144,980 18,673 32,654 21,816 31,836 280,5 145,093 18,621 32,786	1.899 32.217 28					
9 609,341 21,539 34,370 22,734 32,377 146,6 12 145,770 * 18,705 33,028 21 10 145,848 18,888 32,785 21,757 32,418 281,2 13 145,578 * 18,753 32,867 21 11 145,019 18,784 32,544 21,771 31,920 280,7 14 145,596 * 18,720 32,878 21 12 145,608 18,655 32,546 22,166 32,241 282,2 15 145,550 18,668 32,743 21 14 145,411 * 18,752 32,679 21,997 31,983 279,0 16 145,484 18,634 33,082 21 14 146,802 18,703 33,904 22,217 31,978 282,2 17 145,093 18,621 32,782 21 14 146,802 18,703 33,904 22,217 31,978 282,2 17 145,093 18,621 32,782 21 15 145,154 18,682 32,595 21,885 31,992 277,7 18 146,804 18,718 32,786 22 16 144,980 18,674 32,654 21,816 31,836 280,5 17 147,434 19,226 33,456 22,013 32,739 279,7 18 144,958 18,573 32,697 21,815 31,893 281,4 144,958 18,573 32,697 21,815 31,893 281,4 144,958 18,573 32,697 21,815 31,893 281,4 144,958 18,573 32,803 21,913 31,909 283,6 144,958 18,573 32,803 21,913 31,909 283,6 144,958 18,573 32,803 22,913 31,826 283,0 144,958 18,573 32,803 22,913 31,826 283,0 144,958 18,573 32,803 21,913 31,895 281,4 144,958 18,673 32,803 22,913 31,826 283,0 144,958 18,573 32,803 21,913 31,909 283,6 144,958 18,573 32,803 21,913 31,909 283,6 144,958 18,603 32,703 21 145,319 18,673 32,803 23,12 21,886 31,917 286,2 7 20,3367 P 21,75* 36,203* 22 146,302 19,023 32,922 22,086 32,271 284,1 6 145,232 18,586 32,731 21 31,45,319 18,624 32,775 21,810 31,972 284,1 8 725,085 18,740 32,690 21 145,311 18,628 32,767 21,875 31,861 286,0 11 146,137 18,664 32,715 21 145,916 18,919 32,883 21,799 32,315 281,8 14 145,083 18,624 32,995 21,781 32,018 284,4 16 145,083 18,624 32,995 21,781 32,018 284,4 16 145,083 18,624 32,995 21,791 32,125 283,3 18 144,955 18,543 32,640 21 144,870 18,533 32,790 21,879 32,224 288,2	1.878 31.929 28					
10	1.979* 32.058 28					
14	1.843 32.115* 28					
12	1.786 32.212* 28					
145.411	1.843 31.996 28					
14 1'46.802 18.703 33.904 22.217 31.978 282.2 17 1'45.093 18.621 32.782 [2] 15 1'45.154 18.682 32.595 21.885 31.992 277.7 18 1'46.804 18.718 32.786 22 16 1'44.980 18.674 32.654 21.816 31.836 280.5 19 1'45.364 * 18.800 32.843 21 17 1'47.434 19.226 33.456 22.013 32.739 279.7 7 7 4th 7 Lorenzo BALDASS FI 19 1'45.368 18.573 32.803 21.913 31.909 283.6 2 1 3'08.105 19.952 34.125 22 20 1'44.958 18.573 32.677 21.815 31.893 281.4 1 4'45.915 19.952 34.125 22 1 3'06.726 20.610 35.840 23.012 39.565 177.6 5 1'45.915 18.649 32.676 21 1 3'06.726 20.610 35.840 23.012	1.840 31.892 28					
145.154	1.697 31.993 28					
143,134 18.674 32.654 21.816 31.836 280.5 19 1/45.364 * 18.800 32.843 21	2.950 32.350 28					
17 1'47.434 19.226 33.456 22.013 32.739 279.7 18 1'44.782 18.518 32.599 21.839 31.826 283.0 19 1'45.368 18.743 32.803 21.913 31.909 283.6 20 1'44.958 18.573 32.677 21.815 31.893 281.4 2nd 12 Thomas LUTHI Dynavolt Intact GP SWI Runs=2 Total laps=17 Full laps=12 1 3'06.726 20.610 35.840 23.012 39.565 177.6 2 1'46.302 19.023 32.922 22.086 32.271 284.1 6 1'45.232 18.586 32.731 21 3 1'45.319 18.673 32.843 21.886 31.917 286.2 7 2'03.367 P 21.75* 36.203* 22 4 1'45.221 18.664 32.775 21.810 31.972 284.1 6 1'45.221 18.664 32.775 21.810 31.972 284.1 8 7'25.087 19.786 34.404 22 5 1'53.759 19.43* 37.978* 22.277 34.073 283.0 9 1'45.635 18.740 32.690 21 6 1'45.241 18.628 32.767 21.875 31.861 286.0 11 1'45.377 18.681 32.715 21 7 1'45.131 18.628 32.767 21.875 31.861 286.0 11 1'45.377 18.681 32.715 21 9 10'25.861 20.959 34.355 22.689 32.810 169.6 13 1'47.437 18.664 33.270 21 11 1'51.889 19.94* 36.498* 22.542 32.903 284.8 15 1'44.974 18.603 32.695 21.781 31.145.338 18.627 32.740 21.855 32.090 286.0 17 1'45.083 18.588 32.665 21 11 1'45.338 18.627 32.790 21.879 32.224 287.2 18.535 32.790 21.879 32.224 287.2 18.540 18.550 32.667 21.762 31.891 286.5 19 1'46.001 18.580 32.769 22 16 1'45.428 18.535 32.790 21.879 32.224 287.2 18.541 18.550 32.790 21.879 32.224 287.2 18.550 32.790 21.879 32.224 287.2 18.550 32.790 21.879 32.224 287.2 18.550 32.790 21.879 32.224 287.2 18.550 32.790 21.879 32.224 287.2 18.550 32.790 21.879 32.224 287.2 18.550 32.790 21.879 32.224 287.2 18.540 18.550 32.790 21.879 32.224 287.2 18.550 32.790 21.879 32.224 287.2 18.550 32.790 21.879 32.224 287.2 18.550 32.790 21.879 32.224 287.2 18.550 32.790 21.879 32.224 287.2 18.550 32.790 21.879 32.224 287.2 18.550 32.790 21.879 32.224 287.2 18.550 32.790 21.879 32.224 287.2 18.550 32.790 21.879 32.224 287.2 18.550 32.790 21.879 32.224 287.2 18.550 32.790 21.879 32.224 287.2 18.550 32.790 21.879 32.224 287.2 18.550 32.790 21.879 32.224 287.2 18.550 32.790 21.879 32.224 287.2 18.550 32.790 21.879 32.224 287.2 18.550 32.790 21.879 32.224 287.2 18.550 32.790 21.879 32.224 2	1.826* 31.895 28					
18.518 32.599 21.839 31.826 283.0 283.0 31.826 283.0 283.0 283.0	.020 31.093 20					
Time	LEXBOX HP 40					
19 1'45.368 18.743 32.803 21.913 31.909 283.61 20 1'44.958 18.573 32.677 21.815 31.893 281.4 21 1 3'08.105 19.952 34.125 22 22 1'45.915 19.001 32.857 21 21 1 3'08.726 20.610 35.840 23.012 39.565 177.6 21 1'46.302 19.023 32.922 22.086 32.271 284.1 21 1'45.319 18.673 32.843 21.886 31.917 286.2 4 1'45.221 18.664 32.775 21.810 31.972 284.1 25 1'53.759 19.43* 37.978* 22.277 34.073 283.0 26 1'45.241 18.627 32.812 21.918 31.884 286.1 27 1'45.131 18.628 32.767 21.875 31.861 286.0 28 1'56.734 P 18.649 33.416 22.373 42.296 283.7 29 10'25.861 20.959 34.355 22.689 32.810 169.6 20 1'45.318 18.624 32.695 21.781 32.018 284.4 21 1'45.328 18.583 32.790 21.879 32.224 287.2 21 1'45.916 18.535 32.790 21.879 32.224 287.2 21 1'45.016 18.550 32.667 21.791 32.125 283.3 21 1'45.4870 18.550 32.697 21.879 32.224 287.2 21 1'45.428 18.535 32.790 21.879 32.224 287.2 21 1'45.016 18.550 32.667 21.792 32.24 22 1'45.915 * 19.001 32.857 21.2 23 1'45.915 * 19.001 32.857 21.2 24 1'45.915 * 19.001 32.857 21.2 24 1'45.915 * 19.001 32.857 21.2 25 1'45.915 * 19.001 32.857 21.2 26 1'45.915 * 19.001 32.857 21.2 27 1'45.915 * 19.001 32.857 21.2 28 1'45.915 * 19.001 32.857 21.2 28 1'45.915 * 19.001 32.857 21.2 28 1'45.915 * 19.001 32.857 21.2 28 1'45.915 * 19.001 32.857 21.2 29 10'25.861 20.023 32.922 22.086 32.271 284.1 20 1'45.338 * 18.624 32.695 21.781 32.018 284.4 20 1'45.915 * 19.001 32.857 21.2 21 1'45.338 18.627 32.795 21.791 32.125 283.3 21 1'45.915 * 19.001 32.857 21.2 21 1'45.001 18.580 32.769 22.2 21 1'45.915 * 19.001 32.857 21.2 21 1'45.915 * 19.001 32.857 21.2 21 1'45.915 * 19.001 32.857 21.2 21 1'45.915 * 19.001 32.857 21.2 21 1'45.915 * 19.001 32.857 21.2 21 1'45.915 * 19.001 32.857 21.2 21 1'45.915 * 19.001 32.857 21.2 21 1'45.915 * 19.001 32.857 21.2 21 1'45.915 * 19.001 32.857 21.2 21 1'45.915 * 19.001 32.857 21.2 21 1'45.915 * 19.001 32.857 21.2 21 1'45.915 * 19.001 32.857 21.2 22 1'45.915 * 19.001 32.857 21.2 23 1.001 145.915 * 19.001 32	l laps=19 Full laps					
2nd 1-44.958 18.573 32.677 21.815 31.893 281.4 2 145.915 * 19.001 32.857 21 21 21 21 22 23.012 39.565 177.6 31.45.156 18.634 32.703 21 21 24.870 18.649 32.676 21 21 24.870 18.624 32.767 21.816 31.891 286.5 12.898 31.917 286.2 32.812 21.918 31.884 286.1 32.715 21.816 32.715 21.816 32.715 21.816 31.861 286.0 32.715 21.816 33.232 22.888 32.767 21.875 31.861 286.0 32.715 21.816 33.232 22.888 32.767 21.875 31.861 286.0 32.715 21.816 32.816 32.715 21.816 32.816 32.715 21.816 32.816 32.715 32.816 32.715 32.816 32.715 32.816 32.715 32.816 32.715 32.816 32.715 32.816 32.715 32.816 32.715 32.816 32.715 32.816 32.715 32.816 32.715 32.816 32.715 32.816 32	2.475 39.069 19					
2nd 12 Thomas LUTHI Dynavolt Intact GP SWI 3 1'45.156 18.634 32.703 21 1 3'06.726 20.610 35.840 23.012 39.565 177.6 5 1'47.597 18.649 32.676 21 2 1'46.302 19.023 32.922 22.086 32.271 284.1 6 1'45.232 18.586 32.731 21 3 1'45.319 18.6673 32.843 21.886 31.917 286.2 7 2'03.367 P 21.75* 36.203* 22 4 1'45.221 18.664 32.775 21.810 31.972 284.1 8 7'25.087 19.786 34.404 22 5 1'45.241 18.627 32.812 21.918 31.884 286.1 10 1'45.377 18.681 32.715 21 7 1'45.131 18.628 32.767 21.875 31.861 286.0 11 1'46.137 18.664 33.232 22<	1.910* 32.147* 28					
Runs=2 Total laps=17 Full laps=12 4 1'45.152 * 18.544 32.726 21 1 3'06.726 20.610 35.840 23.012 39.565 177.6 5 1'47.597 18.649 32.676 21 2 1'46.302 19.023 32.922 22.086 32.271 284.1 6 1'45.232 18.586 32.731 21 3 1'45.319 18.673 32.843 21.886 31.917 286.2 7 2'03.367 P 21.75* 36.203* 22 4 1'45.221 18.664 32.775 21.810 31.972 284.1 8 7'25.087 19.786 34.404 22 5 1'53.759 * 19.43* 37.978* 22.277 34.073 283.0 9 1'45.635 18.740 32.690 21 6 1'45.241 18.627 32.812 21.918 31.884 286.1 10 1'45.377 18.681 32.715 21 7 1'45.131 18.628 32.767 21.875 31.861 286.0 11 1'46.137 18.664 33.232 22 28 1'56.734 P 18.649 33.416 22.373 42.296 283.7 12 1'45.338 * 18.742 32.700 21 1 1'51.889 * 19.94* 36.498* 22.542 32.903 284.8 15 1'44.974 18.603 32.675 21 1 1'45.118 18.624 32.695 21.781 32.018 284.4 16 1'45.989 18.642 32.987 21 1'45.338 18.627 32.795 21.791 32.125 283.3 15 1'44.975 18.580 32.769 22 16 1'45.428 18.535 32.790 21.879 32.224 287.2 287	1.920 31.899 28					
1 3'06.726 20.610 35.840 23.012 39.565 177.6 5 1'47.597 18.649 32.676 21 2 1'46.302 19.023 32.922 22.086 32.271 284.1 6 1'45.232 18.586 32.731 21 3 1'45.319 18.673 32.843 21.886 31.917 286.2 7 2'03.367 P 21.75* 36.203* 22 4 1'45.221 18.664 32.775 21.810 31.972 284.1 8 7'25.087 19.786 34.404 22 5 1'53.759 * 19.43* 37.978* 22.277 34.073 283.0 9 1'45.635 18.740 32.690 21 6 1'45.241 18.627 32.812 21.918 31.884 286.1 10 1'45.377 18.681 32.715 21 7 1'45.131 18.628 32.767 21.875 31.861 286.0 11 1'46.137 18.664 33.232 22 8 1'56.734 P 18.649 33.416 22.373 42.296 283.7 12 1'45.338 * 18.742 32.700 21 9 10'25.861 20.959 34.355 22.689 32.810 169.6 13 1'47.437 * 18.771 33.984 22 10 1'45.916 18.919 32.883 21.799 32.315 281.8 14 1'45.244 18.653 32.719 21 1'45.1889 * 19.941* 36.498* 22.542 32.903 284.8 15 1'44.974 18.603 32.675 21 1'45.118 18.624 32.695 21.781 32.018 284.4 16 1'45.989 18.642 32.987 21 1'45.338 18.627 32.795 21.791 32.125 283.3 18 1'44.955 18.580 32.665 21 1'44.870 18.550 32.667 21.762 31.891 286.5 19 1'46.001 18.580 32.769 22 16 1'45.428 18.535 32.790 21.879 32.224 287.2	1.905 31.977* 28					
2 1'46.302 19.023 32.922 22.086 32.271 284.1 6 1'45.232 18.586 32.731 21 3 1'45.319 18.673 32.843 21.886 31.917 286.2 7 2'03.367 P 21.75* 36.203* 22 4 1'45.221 18.664 32.775 21.810 31.972 284.1 8 7'25.087 19.786 34.404 22 5 1'53.759 * 19.43* 37.978* 22.277 34.073 283.0 9 1'45.635 18.740 32.690 21 6 1'45.241 18.627 32.812 21.918 31.884 286.1 10 1'45.377 18.681 32.715 21 7 1'45.131 18.628 32.767 21.875 31.861 286.0 11 1'46.137 18.664 33.232 22 8 1'56.734 P 18.649 33.416 22.373 42.296 283.7 12 1'45.338 18.771 33.984 22 10 1'45.916 18.919	1.776 34.496 28					
3 1'45.319 18.673 32.843 21.886 31.917 286.2 7 2'03.367 P 21.75* 36.203* 22 4 1'45.221 18.664 32.775 21.810 31.972 284.1 8 7'25.087 19.786 34.404 22 5 1'53.759 * 19.43* 37.978* 22.277 34.073 283.0 9 1'45.635 18.740 32.690 21 6 1'45.241 18.627 32.812 21.918 31.884 286.1 10 1'45.377 18.681 32.715 21 7 1'45.131 18.628 32.767 21.875 31.861 286.0 11 1'46.137 18.664 33.232 22 8 1'56.734 P 18.649 33.416 22.373 42.296 283.7 12 1'45.338 18.771 33.984 22 9 10'25.861 20.959 34.355 22.689 32.810 169.6 13 1'47.437 18.653 32.719 21 11 1'51.889 19.941* <td>1.888 32.027 28</td>	1.888 32.027 28					
4 1'45.221 18.664 32.775 21.810 31.972 284.1 8 7'25.087 19.786 34.404 22 5 1'53.759 * 19.43* 37.978* 22.277 34.073 283.0 9 1'45.635 18.740 32.690 21 6 1'45.241 18.627 32.812 21.918 31.884 286.1 10 1'45.377 18.681 32.715 21 7 1'45.131 18.628 32.767 21.875 31.861 286.0 11 1'46.137 18.664 33.232 22 8 1'56.734 P 18.649 33.416 22.373 42.296 283.7 12 1'45.338 18.742 32.700 21 9 10'25.861 20.959 34.355 22.689 32.810 169.6 13 1'47.437 18.771 33.984 22 10 1'45.916 18.919 32.883 21.799 32.315 281.8 14 1'45.244 18.653 32.719 21 11 1'51.889 * 19.941* 36	2.307 43.106 27					
5 1'53.759 * 19.43* 37.978* 22.277 34.073 283.0 9 1'45.635 18.740 32.690 21 6 1'45.241 18.627 32.812 21.918 31.884 286.1 10 1'45.377 18.681 32.715 21 7 1'45.131 18.628 32.767 21.875 31.861 286.0 11 1'46.137 18.664 33.232 22 8 1'56.734 P 18.649 33.416 22.373 42.296 283.7 12 1'45.338 18.742 32.700 21 9 10'25.861 20.959 34.355 22.689 32.810 169.6 13 1'47.437 18.771 33.984 22 10 1'45.916 18.919 32.883 21.799 32.315 281.8 14 1'45.244 18.653 32.719 21 11 1'51.889 19.941* 36.498* 22.542 32.903 284.8 15 1'44.974 18.603 32.675 21 12 1'45.118 18.624 32.695	2.266 32.260 14					
6 1'45.241 18.627 32.812 21.918 31.884 286.1 10 1'45.377 18.681 32.715 21 7 1'45.131 18.628 32.767 21.875 31.861 286.0 11 1'46.137 18.664 33.232 22 8 1'56.734 P 18.649 33.416 22.373 42.296 283.7 12 1'45.338 * 18.742 32.700 21 9 10'25.861 20.959 34.355 22.689 32.810 169.6 13 1'47.437 * 18.771 33.984 22 10 1'45.916 18.919 32.883 21.799 32.315 281.8 14 1'45.244 18.653 32.719 21 11 1'51.889 * 19.941* 36.498* 22.542 32.903 284.8 15 1'44.974 18.603 32.675 21 12 1'45.118 18.624 32.695 21.781 32.018 284.4 16 1'45.989 18.642 32.987 21 13 1'45.352 18.667 32.740 21.855 32.090 286.0 17 1'45.063 18.588 32.665 21 14 1'45.338 18.627 32.795 21.791 32.125 283.3 18 1'44.955 18.543 32.640 21 15 1'44.870 18.550 32.667 21.762 31.891 286.5 19 1'46.001 18.580 32.769 22	.763 32.442 27					
7 1'45.131 18.628 32.767 21.875 31.861 286.0 11 1'46.137 18.664 33.232 22 8 1'56.734 P 18.649 33.416 22.373 42.296 283.7 12 1'45.338 * 18.742 32.700 21 9 10'25.861 20.959 34.355 22.689 32.810 169.6 13 1'47.437 * 18.771 33.984 22 10 1'45.916 18.919 32.883 21.799 32.315 281.8 14 1'45.244 18.653 32.719 21 1 1'51.889 * 19.941* 36.498* 22.542 32.903 284.8 15 1'44.974 18.603 32.675 21 12 1'45.118 18.624 32.695 21.781 32.018 284.4 16 1'45.989 18.642 32.987 21 13 1'45.352 18.667 32.740 21.855 32.090 286.0 17 1'45.063 18.588 32.665 21 14 1'45.338 18.627 32.795 21.791 32.125 283.3 18 1'44.955 18.543 32.640 21 15 1'44.870 18.550 32.667 21.762 31.891 286.5 19 1'46.001 18.580 32.769 22 16 1'45.428 18.535 32.790 21.879 32.224 287.2	1.862 32.119 27					
8 1'56.734 P 18.649 33.416 22.373 42.296 283.7 12 1'45.338 * 18.742 32.700 21 9 10'25.861 20.959 34.355 22.689 32.810 169.6 13 1'47.437 * 18.771 33.984 22 10 1'45.916 18.919 32.883 21.799 32.315 281.8 14 1'45.244 18.653 32.719 21 11 1'51.889 * 19.941* 36.498* 22.542 32.903 284.8 15 1'44.974 18.603 32.675 21 12 1'45.118 18.624 32.695 21.781 32.018 284.4 16 1'45.989 18.642 32.987 21 13 1'45.352 18.667 32.740 21.855 32.090 286.0 17 1'45.063 18.588 32.665 21 14 1'45.338 18.627 32.795 21.791 32.125 283.3 18 1'44.955 18.543 32.640 21 15 1'44.870 18.550 32.667 21.762 31.891 286.5 19 1'46.001 18.580 32.769 22	2.028 32.213 27					
9 10'25.861 20.959 34.355 22.689 32.810 169.6 13 1'47.437 * 18.771 33.984 22 10 1'45.916 18.919 32.883 21.799 32.315 281.8 14 1'45.244 18.653 32.719 21 11 1'51.889 * 19.941* 36.498* 22.542 32.903 284.8 15 1'44.974 18.603 32.675 21 12 1'45.118 18.624 32.695 21.781 32.018 284.4 16 1'45.989 18.642 32.987 21 13 1'45.352 18.667 32.740 21.855 32.090 286.0 17 1'45.063 18.588 32.665 21 14 1'45.338 18.627 32.795 21.791 32.125 283.3 18 1'44.955 18.543 32.640 21 15 1'44.870 18.550 32.667 21.762 31.891 286.5 19 1'46.001 18.580 32.769 22 16 1'45.428 18.535 32.790 21.879 32.224 287.2	1.882 32.014* 28					
10 1'45.916 18.919 32.883 21.799 32.315 281.8 14 1'45.244 18.653 32.719 21 11 1'51.889 * 19.941* 36.498* 22.542 32.903 284.8 15 1'44.974 18.603 32.675 21 12 1'45.118 18.624 32.695 21.781 32.018 284.4 16 1'45.989 18.642 32.987 21 13 1'45.352 18.667 32.740 21.855 32.090 286.0 17 1'45.063 18.588 32.665 21 14 1'45.338 18.627 32.795 21.791 32.125 283.3 18 1'44.955 18.543 32.640 21 15 1'44.870 18.550 32.667 21.762 31.891 286.5 19 1'46.001 18.580 32.769 22 16 1'45.428 18.535 32.790 21.879 32.224 287.2	2.586* 32.096* 28					
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13 1'45.352 18.667 32.740 21.855 32.090 286.0 17 1'45.063 18.588 32.665 21 14 1'45.338 18.627 32.795 21.791 32.125 283.3 18 1'44.955 18.543 32.640 21 15 1'44.870 18.550 32.667 21.762 31.891 286.5 19 1'46.001 18.580 32.769 22 16 1'45.428 18.535 32.790 21.879 32.224 287.2 Ence PASTIANIMI Its						
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16 1'45.428 18.535 32.790 21.879 32.224 287.2	1.850 31.922 27					
16 1'45.428 18.535 32.790 21.879 32.224 287.2 - Free PASTIANINI Ita	2.538 32.114 27					
FIL ON LINE DAY I ANNI W	altrans Racing Team					
17 11/5 /20 18 555 32 86/ 21 886 32 115 285 1 3IN 33	l laps=16 Full laps					
Alox MADOLIE7 FG 0.0 Marc VDS SDA 1 3'02 443 22 835 35 217 22	2.782 38.043 15					
	2.333 37.700 28					
· · · · · · · · · · · · · · · · · · ·	1.990 32.126 28					
Fastest Lap: Augusto FERNANDEZ FLEXBOX HP 40 SPA 1'44.782 18.518 32.59	99 21.839 31.82					

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1166	e Prac												IAI	oto2
Lap	Lap Tim	e T1	T2	? <i>T3</i>	<i>T4</i>	Speed	Lap	Lap Time	9	Τ	1 T2	? <i>T</i> 3	3 T4	Speed
4	1'45.474	18.718	32.717	21.963	32.076	284.4	6	1'45.536		18.688	32.797	21.951	32.100	278.4
5	1'50.627	20.145	34.681	22.897	32.904	284.6	7	1'45.383		18.704	32.695	21.949	32.035	282.2
6	1'45.661	18.664	32.822	22.076	32.099	283.6	8	1'59.166	Р	18.648	32.740	21.782	45.996	278.4
7	1'47.471	18.708	32.773	23.164	32.826	281.7	9	10'12.901		21.125	33.368	22.182	32.450	180.9
8	1'50.579		32.926	22.294	36.626	282.0	10	1'45.932		18.688	32.885	21.885	32.474	283.0
9	1'58.092		32.775	22.070	44.675	284.2	11	1'45.151		18.658	32.762	21.792	31.939	280.2
	12'53.337		34.515	22.561	32.539	165.0	12	1'45.626	*	18.672	32.754	21.802	32.398*	279.7
11	1'45.732		32.742	22.033	32.175	282.6	13	1'45.545		18.702	32.843	21.858	32.142	278.3
12	1'50.662		36.400	22.733	32.953	285.4	14	1'55.002	*	20.64	37.421		33.024	278.2
13	2'11.888		57.829	23.058	32.361	286.2	15	1'55.720		18.678	40.264	23.952	32.826*	279.9
14	1'45.175		32.674	21.971	32.035	283.6	16	2'21.130		18.727	50.010	24.470	47.923	284.2
15		a	32.660	21.806	31.972	282.5	10	221.130	Г	10.721	50.010	24.470	47.323	204.2
	1'44.994						Utr	า 5	And	rea LO	CATELL	Italtrans	Racing Te	am ITA
16	1'48.547	18.666	34.890	22.428	32.563	282.8	9tł	ı j				Total laps=		l laps=10
C4 l-	40	Luca MARII	NI I	SKY Rad	cing Team	VR ITA	1	2'23.330		20.904	35.334	23.516	37.077	171.0
6th	10			Total laps=	19 Full	laps=13	2	1'49.855	*	21.39	33.879*		32.362	282.9
1	3'12.916		34.019	22.559	32.800	194.3	3	1'45.470		18.747	32.749	21.922	32.052	283.6
2	1'46.326		33.156	22.116	32.189*	280.6	4	1'45.396		18.698	32.703	21.995	32.000	284.1
	1'45.652		32.939			284.7						21.993		
3			32.794	21.998	32.098		5	1'46.619		18.759	33.004		32.865	281.9
4	1'45.467			21.971	31.989	282.5	6 7	1'45.627		18.626	32.824 32.776	21.958	32.219	282.8
5	1'45.318		32.743 32.746	21.854	32.052	280.9		1'45.464		18.688	32.776	22.014	31.986 32.125	282.9
6	1'45.247			21.894	31.982	281.5	8	1'45.612	D	18.611		22.043		286.7
7	1'45.372		32.798	21.866	32.057	279.8	9	1'56.849		18.726	32.947	22.252	42.924	280.9
8	1'45.363		32.765	21.965	31.946	279.0	10	8'51.794		20.176	33.719	23.541	37.006*	173.6
9	1'45.401	18.610	32.828	21.960	32.003	279.2	11	1'46.287		18.888	33.014	22.062	32.323	278.9
10	1'45.165		32.749	21.816	31.973*	280.8	12	2'00.338	Ρ	18.741	32.918	21.955	46.724	281.3
11	1'45.021		32.832	21.690	31.907	281.0	13	5'38.113		20.457	36.667	24.037	45.463	174.4
12	2'01.827		35.064	23.117	44.542	278.7	14	1'49.162	Г	18.751	32.920	22.392	35.099	283.3
13	7'08.194		34.605	22.882	32.675	159.7	15	1'45.455	L	18.574	32.847	21.943	32.091	287.1
14	1'46.110		33.053	22.086	32.128	277.0	16	1'45.227		18.599	32.771	21.975	31.882	289.8
15	1'45.679		32.883	21.896*	32.185	281.3	401	L 04	Sim	one CO	ORSI	Tasca F	Racing Scu	deri ITA
16	1'45.691	18.792	32.901	21.914	32.084	280.0	10t	h 24	•			Total laps=	-10 Eul	l laps=13
17	1'45.462		32.844									i Utai iaps-	rio Fui	ι ιαρο- ι ι
				21.820	32.197	282.4	1			20 023	35 311			
18	1'45.443	18.602	32.844	21.955	32.042	280.8	1	2'02.327		20.923	35.311	23.142	33.513	186.6
18 19		18.602					2	2'02.327 1'48.042		19.263	33.859	23.142 22.332	33.513 32.588	186.6 278.8
19	1'45.443 1'56.019	18.602 18.662	32.844 32.777	21.955 21.775	32.042 42.805	280.8 280.1	2 3	2'02.327 1'48.042 1'45.392		19.263 18.707	33.859 32.882	23.142 22.332 21.987	33.513 32.588 31.816	186.6 278.8 283.2
	1'45.443 1'56.019	18.602 18.662 Jorge NAV	32.844 32.777 ARRO	21.955 21.775 HDR He	32.042 42.805 idrun Spee	280.8 280.1 d SPA	2 3 4	2'02.327 1'48.042 1'45.392 1'55.808		19.263 18.707 18.839	33.859 32.882 33.191	23.142 22.332 21.987 22.526	33.513 32.588 31.816 41.252	186.6 278.8 283.2 284.2
19 7th	1'45.443 1'56.019	18.602 18.662 Jorge NAV	32.844 32.777 ARRO uns=2	21.955 21.775 HDR He Total laps=	32.042 42.805 idrun Spee 10 Fu	280.8 280.1 d SPA ll laps=6	2 3 4 5	2'02.327 1'48.042 1'45.392 1'55.808 1'46.782		19.263 18.707 18.839 18.751	33.859 32.882 33.191 33.512	23.142 22.332 21.987 22.526 22.150	33.513 32.588 31.816 41.252 32.369	186.6 278.8 283.2 284.2 286.7
19 7th	1'45.443 1'56.019 9 2'15.827	18.602 18.662 Jorge NAV / R 20.238	32.844 32.777 ARRO uns=2 34.830	21.955 21.775 HDR He Total laps= 30.699	32.042 42.805 didrun Spee 10 Fu 37.992	280.8 280.1 d SPA II laps=6 179.0	2 3 4 5 6	2'02.327 1'48.042 1'45.392 1'55.808 1'46.782 1'49.941		19.263 18.707 18.839 18.751 18.587	33.859 32.882 33.191 33.512 33.316	23.142 22.332 21.987 22.526 22.150 24.391	33.513 32.588 31.816 41.252 32.369 33.647	186.6 278.8 283.2 284.2 286.7 285.1
7th	1'45.443 1'56.019 1 9 2'15.827 1'45.526	18.602 18.662 Jorge NAV / R 20.238 18.928	32.844 32.777 ARRO uns=2 34.830 32.801	21.955 21.775 HDR He Total laps= 30.699 21.867	32.042 42.805 idrun Spee 10 Fu 37.992 31.930	280.8 280.1 d SPA II laps=6 179.0 279.2	2 3 4 5 6 7	2'02.327 1'48.042 1'45.392 1'55.808 1'46.782 1'49.941 1'45.968		19.263 18.707 18.839 18.751 18.587 18.599	33.859 32.882 33.191 33.512 33.316 32.940	23.142 22.332 21.987 22.526 22.150 24.391 22.119	33.513 32.588 31.816 41.252 32.369 33.647 32.310	186.6 278.8 283.2 284.2 286.7 285.1 283.3
7th	1'45.443 1'56.019 9 2'15.827 1'45.526 1'45.581	18.602 18.662 Jorge NAV R 20.238 18.928 18.572	32.844 32.777 ARRO uns=2 34.830 32.801 32.623	21.955 21.775 HDR He Total laps= 30.699 21.867 21.815	32.042 42.805 idrun Spee 10 Fu 37.992 31.930 32.571	280.8 280.1 d SPA II laps=6 179.0 279.2 287.5	2 3 4 5 6 7 8	2'02.327 1'48.042 1'45.392 1'55.808 1'46.782 1'49.941 1'45.968 1'45.945		19.263 18.707 18.839 18.751 18.587 18.599 18.775	33.859 32.882 33.191 33.512 33.316 32.940 33.038	23.142 22.332 21.987 22.526 22.150 24.391 22.119 21.860	33.513 32.588 31.816 41.252 32.369 33.647 32.310 32.272	186.6 278.8 283.2 284.2 286.7 285.1 283.3 280.3
7th 1 2 3 4	1'45.443 1'56.019 9 2'15.827 1'45.526 1'45.581 1'53.806	18.602 18.662 Jorge NAV R 20.238 18.928 18.572 18.486	32.844 32.777 ARRO uns=2 34.830 32.801 32.623 32.772	21.955 21.775 HDR He Total laps= 30.699 21.867 21.815 21.978	32.042 42.805 idrun Spee 10 Fu 37.992 31.930 32.571 [40.570	280.8 280.1 d SPA II laps=6 179.0 279.2 287.5 286.9	2 3 4 5 6 7 8 9	2'02.327 1'48.042 1'45.392 1'55.808 1'46.782 1'49.941 1'45.968 1'45.945 2'00.253	Р	19.263 18.707 18.839 18.751 18.587 18.599 18.775 19.129	33.859 32.882 33.191 33.512 33.316 32.940 33.038 34.280	23.142 22.332 21.987 22.526 22.150 24.391 22.119 21.860 22.911	33.513 32.588 31.816 41.252 32.369 33.647 32.310 32.272 43.933	186.6 278.8 283.2 284.2 286.7 285.1 283.3 280.3 278.9
7th 1 2 3 4 5	1'45.443 1'56.019 2'15.827 1'45.526 1'45.581 1'53.806 1'45.865	18.602 18.662 Jorge NAV /R 20.238 18.928 18.572 18.486 18.712	32.844 32.777 ARRO uns=2 34.830 32.801 32.623 32.772 32.781	21.955 21.775 HDR He Total laps= 30.699 21.867 21.815 21.978 21.810	32.042 42.805 idrun Spee 10 Fu 37.992 31.930 32.571 [40.570 32.562	280.8 280.1 d SPA II laps=6 179.0 279.2 287.5 286.9 279.3	2 3 4 5 6 7 8 9	2'02.327 1'48.042 1'45.392 1'55.808 1'46.782 1'49.941 1'45.968 1'45.945 2'00.253	Р	19.263 18.707 18.839 18.751 18.587 18.599 18.775 19.129 21.090	33.859 32.882 33.191 33.512 33.316 32.940 33.038 34.280 34.429	23.142 22.332 21.987 22.526 22.150 24.391 22.119 21.860 22.911 22.835	33.513 32.588 31.816 41.252 32.369 33.647 32.310 32.272 43.933 33.883	186.6 278.8 283.2 284.2 286.7 285.1 283.3 280.3 278.9 167.9
7th 1 2 3 4 5 6	1'45.443 1'56.019 2'15.827 1'45.526 1'45.581 1'53.806 1'45.865 1'45.099	18.602 18.662 Jorge NAV R 20.238 18.928 18.572 18.486 18.712 18.628	32.844 32.777 ARRO uns=2 34.830 32.801 32.623 32.772 32.781 32.629	21.955 21.775 HDR He Total laps= 30.699 21.867 21.815 21.978 21.810 21.931	32.042 42.805 idrun Spee 10 Fu 37.992 31.930 32.571 [40.570 32.562 31.911]	280.8 280.1 d SPA II laps=6 179.0 279.2 287.5 286.9 279.3 280.3	2 3 4 5 6 7 8 9	2'02.327 1'48.042 1'45.392 1'55.808 1'46.782 1'49.941 1'45.968 1'45.945 2'00.253 10'07.891 1'48.996	Р	19.263 18.707 18.839 18.751 18.587 18.599 18.775 19.129 21.090 19.132	33.859 32.882 33.191 33.512 33.316 32.940 33.038 34.280 34.429 33.485	23.142 22.332 21.987 22.526 22.150 24.391 22.119 21.860 22.911 22.835 22.182	33.513 32.588 31.816 41.252 32.369 33.647 32.310 32.272 43.933 33.883 34.197	186.6 278.8 283.2 284.2 286.7 285.1 283.3 280.3 278.9 167.9 277.5
7th 1 2 3 4 5 6 7	1'45.443 1'56.019 2'15.827 1'45.526 1'45.581 1'53.806 1'45.865 1'45.099 1'45.518	18.602 18.662 Jorge NAVA R 20.238 18.928 18.572 18.486 18.712 18.628 18.625	32.844 32.777 ARRO uns=2 34.830 32.801 32.623 32.772 32.781 32.629 32.672	21.955 21.775 HDR He Total laps= 30.699 21.867 21.815 21.978 21.810 21.931 21.875	32.042 42.805 idrun Spee 10 Fu 37.992 31.930 32.571 [40.570 32.562 31.911] 32.346	280.8 280.1 d SPA II laps=6 179.0 279.2 287.5 286.9 279.3 280.3 280.8	2 3 4 5 6 7 8 9 10 11	2'02.327 1'48.042 1'45.392 1'55.808 1'46.782 1'49.941 1'45.968 1'45.945 2'00.253 10'07.891 1'48.996 1'47.999		19.263 18.707 18.839 18.751 18.587 18.599 18.775 19.129 21.090 19.132 18.683	33.859 32.882 33.191 33.512 33.316 32.940 33.038 34.280 34.429 33.485 33.127	23.142 22.332 21.987 22.526 22.150 24.391 22.119 21.860 22.911 22.835 22.182 22.652	33.513 32.588 31.816 41.252 32.369 33.647 32.310 32.272 43.933 33.883 34.197 33.537	186.6 278.8 283.2 284.2 286.7 285.1 283.3 280.3 278.9 167.9 277.5 282.5
7th 1 2 3 4 5 6 7 8	1'45.443 1'56.019 9 2'15.827 1'45.526 1'45.581 1'53.806 1'45.865 1'45.099 1'45.518 2'19.506	18.602 18.662 Jorge NAVA R 20.238 18.928 18.572 18.486 18.712 18.628 18.625 P 26.52i*	32.844 32.777 ARRO uns=2 34.830 32.801 32.623 32.772 32.781 32.629 32.672 41.272*	21.955 21.775 HDR He Total laps= 30.699 21.867 21.815 21.978 21.810 21.931 21.875 24.768	32.042 42.805 idrun Spee 10 Fu 37.992 31.930 32.571 [40.570 32.562 31.911] 32.346 46.938	280.8 280.1 d SPA II laps=6 179.0 279.2 287.5 286.9 279.3 280.3 280.8 225.5	2 3 4 5 6 7 8 9 10 11 12 13	2'02.327 1'48.042 1'45.392 1'55.808 1'46.782 1'49.941 1'45.968 1'45.945 2'00.253 10'07.891 1'48.996 1'47.999		19.263 18.707 18.839 18.751 18.587 18.599 18.775 19.129 21.090 19.132 18.683 18.629	33.859 32.882 33.191 33.512 33.316 32.940 33.038 34.280 34.429 33.485 33.127 32.953	23.142 22.332 21.987 22.526 22.150 24.391 22.119 21.860 22.911 22.835 22.182 22.652 21.918	33.513 32.588 31.816 41.252 32.369 33.647 32.310 32.272 43.933 33.883 34.197 33.537 31.914*	186.6 278.8 283.2 284.2 286.7 285.1 283.3 280.3 278.9 167.9 277.5 282.5 283.6
7th 1 2 3 4 5 6 7 8	1'45.443 1'56.019 2'15.827 1'45.526 1'45.581 1'53.806 1'45.865 1'45.999 1'45.518 2'19.506	18.602 18.662 Jorge NAVA R 20.238 18.928 18.572 18.486 18.712 18.628 18.625 P 26.52 * 20.412	32.844 32.777 ARRO uns=2 34.830 32.801 32.623 32.772 32.781 32.629 32.672 41.272* 33.881	21.955 21.775 HDR He Total laps= 30.699 21.867 21.815 21.978 21.810 21.931 21.875	32.042 42.805 idrun Spee 10 Fu 37.992 31.930 32.571 [40.570 32.562 31.911] 32.346	280.8 280.1 d SPA II laps=6 179.0 279.2 287.5 286.9 279.3 280.3 280.8 225.5 190.6	2 3 4 5 6 7 8 9 10 11 12 13 14	2'02.327 1'48.042 1'45.392 1'55.808 1'46.782 1'49.941 1'45.968 1'45.945 2'00.253 10'07.891 1'48.996 1'47.999 1'45.414		19.263 18.707 18.839 18.751 18.587 18.599 18.775 19.129 21.090 19.132 18.683 18.629 18.822	33.859 32.882 33.191 33.512 33.316 32.940 33.038 34.280 34.429 33.485 33.127 32.953 34.377	23.142 22.332 21.987 22.526 22.150 24.391 22.119 21.860 22.911 22.835 22.182 22.652 21.918 22.752	33.513 32.588 31.816 41.252 32.369 33.647 32.310 32.272 43.933 33.883 34.197 33.537 31.914* 32.083	186.6 278.8 283.2 284.2 286.7 285.1 283.3 280.3 278.9 167.9 277.5 282.5 283.6 285.3
7th 1 2 3 4 5 6 7 8	1'45.443 1'56.019 9 2'15.827 1'45.526 1'45.581 1'53.806 1'45.865 1'45.099 1'45.518 2'19.506	18.602 18.662 Jorge NAVA R 20.238 18.928 18.572 18.486 18.712 18.628 18.625 P 26.52 * 20.412	32.844 32.777 ARRO uns=2 34.830 32.801 32.623 32.772 32.781 32.629 32.672 41.272*	21.955 21.775 HDR He Total laps= 30.699 21.867 21.815 21.978 21.810 21.931 21.875 24.768	32.042 42.805 idrun Spee 10 Fu 37.992 31.930 32.571 [40.570 32.562 31.911] 32.346 46.938	280.8 280.1 d SPA II laps=6 179.0 279.2 287.5 286.9 279.3 280.3 280.8 225.5	2 3 4 5 6 7 8 9 10 11 12 13 14 15	2'02.327 1'48.042 1'45.392 1'55.808 1'46.782 1'49.941 1'45.945 2'00.253 10'07.891 1'48.996 1'47.999 1'45.414 1'48.034	*	19.263 18.707 18.839 18.751 18.587 18.599 18.775 19.129 21.090 19.132 18.683 18.629 18.822 18.611	33.859 32.882 33.191 33.512 33.316 32.940 33.038 34.280 34.429 33.485 33.127 32.953 34.377 32.860	23.142 22.332 21.987 22.526 22.150 24.391 22.119 21.860 22.911 22.835 22.182 22.652 21.918 22.752 21.917	33.513 32.588 31.816 41.252 32.369 33.647 32.310 32.272 43.933 33.883 34.197 33.537 31.914* 32.083 31.840	186.6 278.8 283.2 284.2 286.7 285.1 283.3 280.3 278.9 167.9 277.5 282.5 283.6 285.3 283.2
7th 1 2 3 4 5 6 7 8 9	1'45.443 1'56.019 2'15.827 1'45.526 1'45.581 1'53.806 1'45.865 1'45.099 1'45.518 2'19.506 9'54.799	18.602 18.662 Jorge NAVA R 20.238 18.928 18.572 18.486 18.712 18.628 18.625 P 26.52!* 20.412 18.742	32.844 32.777 ARRO uns=2 34.830 32.801 32.623 32.772 32.781 32.629 32.672 41.272* 33.881 3'15.965	21.955 21.775 HDR He Total laps= 30.699 21.867 21.815 21.978 21.810 21.931 21.875 24.768 22.148	32.042 42.805 idrun Spee 10 Fu 37.992 31.930 32.571 [40.570 32.562 31.911] 32.346 46.938 32.804	280.8 280.1 d SPA II laps=6 179.0 279.2 287.5 286.9 279.3 280.3 280.8 225.5 190.6 279.2	2 3 4 5 6 7 8 9 10 11 12 13 14 15	2'02.327 1'48.042 1'45.392 1'55.808 1'46.782 1'49.941 1'45.945 2'00.253 10'07.891 1'48.996 1'47.999 1'45.414 1'48.034 1'45.228	*	19.263 18.707 18.839 18.751 18.587 18.599 18.775 19.129 21.090 19.132 18.683 18.629 18.822 18.611	33.859 32.882 33.191 33.512 33.316 32.940 33.038 34.280 34.429 33.485 33.127 32.953 34.377 32.860 32.866	23.142 22.332 21.987 22.526 22.150 24.391 22.119 21.860 22.911 22.835 22.182 22.652 21.918 22.752 21.917 25.315*	33.513 32.588 31.816 41.252 32.369 33.647 32.310 32.272 43.933 33.883 34.197 33.537 31.914* 32.083 31.840 35.026	186.6 278.8 283.2 284.2 286.7 285.1 283.3 280.3 278.9 167.9 277.5 282.5 283.6 285.3 283.2
7th 1 2 3 4 5 6 7 8	1'45.443 1'56.019 2'15.827 1'45.526 1'45.581 1'53.806 1'45.865 1'45.099 1'45.518 2'19.506 9'54.799	18.602 18.662 Jorge NAVA R 20.238 18.928 18.572 18.486 18.712 18.628 18.625 P 26.52 * 20.412 18.742	32.844 32.777 ARRO uns=2 34.830 32.801 32.623 32.772 32.781 32.629 32.672 41.272* 33.881 3'15.965	21.955 21.775 HDR He Total laps=: 30.699 21.867 21.815 21.978 21.810 21.931 21.875 24.768 22.148	32.042 42.805 idrun Spee 10 Fu 37.992 31.930 32.571 [40.570 32.562 31.911] 32.346 46.938 32.804	280.8 280.1 d SPA II laps=6 179.0 279.2 287.5 286.9 279.3 280.3 280.8 225.5 190.6 279.2	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	2'02.327 1'48.042 1'45.392 1'55.808 1'46.782 1'49.941 1'45.968 1'45.945 2'00.253 10'07.891 1'48.996 1'47.999 1'45.414 1'48.034 1'51.744 1'53.662	*	19.263 18.707 18.839 18.751 18.587 18.599 18.775 19.129 21.090 19.132 18.683 18.629 18.822 18.611 18.537	33.859 32.882 33.191 33.512 33.316 32.940 33.038 34.280 34.429 33.485 33.127 32.953 34.377 32.860 32.866 33.670	23.142 22.332 21.987 22.526 22.150 24.391 22.119 21.860 22.911 22.835 22.182 22.652 21.918 22.752 21.917 25.315* 22.470	33.513 32.588 31.816 41.252 32.369 33.647 32.310 32.272 43.933 33.883 34.197 33.537 31.914* 32.083 31.840 35.026 38.866	186.6 278.8 283.2 284.2 285.1 285.1 283.3 278.9 167.9 277.5 282.5 283.6 285.3 283.2 284.2 281.9
7th 1 2 3 4 5 6 7 8 9	1'45.443 1'56.019 2'15.827 1'45.526 1'45.581 1'53.806 1'45.865 1'45.099 1'45.518 2'19.506 9'54.799 unfinished	18.602 18.662 Jorge NAVA R 20.238 18.928 18.572 18.486 18.712 18.628 18.625 P 26.52i* 20.412 18.742	32.844 32.777 ARRO uns=2 34.830 32.801 32.623 32.772 32.781 32.629 32.672 41.272* 33.881 3'15.965	21.955 21.775 HDR He Total laps= 30.699 21.867 21.815 21.978 21.870 21.931 21.875 24.768 22.148 T HDR He Total laps=	32.042 42.805 idrun Spee 10 Fu 37.992 31.930 32.571 [40.570 32.562 31.911] 32.346 46.938 32.804 idrun Spee 16 Fu	280.8 280.1 d SPA II laps=6 179.0 279.2 287.5 286.9 279.3 280.3 280.8 225.5 190.6 279.2 d ITA II laps=9	2 3 4 5 6 7 8 9 10 11 12 13 14 15	2'02.327 1'48.042 1'45.392 1'55.808 1'46.782 1'49.941 1'45.945 2'00.253 10'07.891 1'48.996 1'47.999 1'45.414 1'48.034 1'45.228	*	19.263 18.707 18.839 18.751 18.587 18.599 18.775 19.129 21.090 19.132 18.683 18.629 18.822 18.611	33.859 32.882 33.191 33.512 33.316 32.940 33.038 34.280 34.429 33.485 33.127 32.953 34.377 32.860 32.866	23.142 22.332 21.987 22.526 22.150 24.391 22.119 21.860 22.911 22.835 22.182 22.652 21.918 22.752 21.917 25.315*	33.513 32.588 31.816 41.252 32.369 33.647 32.310 32.272 43.933 33.883 34.197 33.537 31.914* 32.083 31.840 35.026	186.6 278.8 283.2 284.2 286.7 285.1 283.3 280.3 278.9 167.9 277.5 282.5 283.6 285.3 283.2
7th 1 2 3 4 5 6 7 8 9	1'45.443 1'56.019 2'15.827 1'45.526 1'45.581 1'53.806 1'45.865 1'45.099 1'45.518 2'19.506 9'54.799 unfinished	18.602 18.662 Jorge NAVA R 20.238 18.928 18.572 18.486 18.712 18.628 18.625 P 26.52i* 20.412 18.742 Fabio DI GIA R	32.844 32.777 ARRO uns=2 34.830 32.801 32.623 32.772 32.781 32.629 32.672 41.272* 33.881 3'15.965 ANNAN uns=2	21.955 21.775 HDR He Total laps= 30.699 21.867 21.815 21.978 21.810 21.931 21.875 24.768 22.148 T HDR He Total laps= 28.584	32.042 42.805 idrun Spee 10 Fu 37.992 31.930 32.571 [40.570 32.562 31.911] 32.346 46.938 32.804 idrun Spee 16 Fu 36.195	280.8 280.1 d SPA II laps=6 179.0 279.2 287.5 286.9 279.3 280.3 280.8 225.5 190.6 279.2 d ITA II laps=9 176.0	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	2'02.327 1'48.042 1'45.392 1'55.808 1'46.782 1'49.941 1'45.968 1'45.945 2'00.253 10'07.891 1'48.996 1'47.999 1'45.414 1'48.034 1'51.744 1'53.662 1'49.006	* -	19.263 18.707 18.839 18.751 18.587 18.599 18.775 19.129 21.090 19.132 18.683 18.629 18.822 18.611 18.537 18.656 19.103	33.859 32.882 33.191 33.512 33.316 32.940 33.038 34.280 34.429 33.485 33.127 32.953 34.377 32.860 32.866 33.670 34.299	23.142 22.332 21.987 22.526 22.150 24.391 22.119 21.860 22.911 22.835 22.182 22.652 21.918 22.752 21.917 25.315* 22.470 22.512	33.513 32.588 31.816 41.252 32.369 33.647 32.310 32.272 43.933 33.883 34.197 33.537 31.914* 32.083 31.840 35.026 38.866 33.092	186.6 278.8 283.2 284.2 286.7 285.1 283.3 280.3 278.9 167.9 277.5 282.5 283.6 285.3 284.2 281.9 283.5
7th 1 2 3 4 5 6 7 8 9 8th	1'45.443 1'56.019 2'15.827 1'45.526 1'45.581 1'53.806 1'45.865 1'45.099 1'45.518 2'19.506 9'54.799 unfinished 2'14.722 1'46.415	18.602 18.662 Jorge NAVA R 20.238 18.928 18.572 18.486 18.712 18.628 18.625 P 26.52 * 20.412 18.742 Fabio DI GI. R 20.687 19.011	32.844 32.777 ARRO uns=2 34.830 32.801 32.623 32.772 32.781 32.629 32.672 41.272* 33.881 3'15.965 ANNAN uns=2 34.910 33.067	21.955 21.775 HDR He Total laps= 30.699 21.867 21.815 21.978 21.810 21.931 21.875 24.768 22.148 T HDR He Total laps= 28.584 22.043	32.042 42.805 idrun Spee 10 Fu 37.992 31.930 32.571 [40.570 32.562 31.911] 32.346 46.938 32.804 idrun Spee 16 Fu 36.195 32.294	280.8 280.1 d SPA II laps=6 179.0 279.2 287.5 286.9 279.3 280.3 280.8 225.5 190.6 279.2 d ITA II laps=9 176.0 276.7	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	2'02.327 1'48.042 1'45.392 1'55.808 1'46.782 1'49.941 1'45.968 1'45.945 2'00.253 10'07.891 1'48.996 1'47.999 1'45.414 1'48.034 1'51.744 1'53.662 1'49.006	* -	19.263 18.707 18.839 18.751 18.587 18.599 18.775 19.129 21.090 19.132 18.683 18.629 18.822 18.611 18.537 18.656 19.103	33.859 32.882 33.191 33.512 33.316 32.940 33.038 34.280 34.429 33.485 33.127 32.860 32.866 33.670 34.299	23.142 22.332 21.987 22.526 22.150 24.391 22.119 21.860 22.911 22.835 22.652 21.918 22.752 21.917 25.315* 22.470 22.512	33.513 32.588 31.816 41.252 32.369 33.647 32.310 32.272 43.933 33.883 34.197 33.537 31.914* 32.083 31.840 35.026 38.866 33.092	186.6 278.8 283.2 284.2 285.1 285.1 283.3 278.9 167.9 277.5 282.5 283.6 285.3 283.2 284.2 281.9 283.5
7th 1 2 3 4 5 6 7 8 9 8th 1 2 3	1'45.443 1'56.019 2'15.827 1'45.526 1'45.581 1'53.806 1'45.865 1'45.899 1'45.518 2'19.506 9'54.799 unfinished 2'14.722 1'46.415 1'45.936	18.602 18.662 Jorge NAV/A 20.238 18.928 18.572 18.486 18.712 18.628 18.625 P 26.52i* 20.412 18.742 Fabio DI GIA R 20.687 19.011 19.014	32.844 32.777 ARRO uns=2 34.830 32.801 32.623 32.772 32.781 32.629 32.672 41.272* 33.881 3'15.965 ANNAN uns=2 34.910 33.067 32.836	21.955 21.775 HDR He Total laps=' 30.699 21.867 21.815 21.978 21.875 24.768 22.148 T HDR He Total laps=' 28.584 22.043 21.976	32.042 42.805 idrun Spee 10 Fu 37.992 31.930 32.571 [40.570 32.562 31.911] 32.346 46.938 32.804 idrun Spee 16 Fu 36.195 32.294 32.110	280.8 280.1 d SPA II laps=6 179.0 279.2 287.5 286.9 279.3 280.8 225.5 190.6 279.2 d ITA II laps=9 176.0 276.7 279.2	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	2'02.327 1'48.042 1'45.392 1'55.808 1'46.782 1'49.941 1'45.968 1'45.945 2'00.253 10'07.891 1'48.996 1'47.999 1'45.414 1'48.034 1'45.228 1'51.744 1'53.662 1'49.006	* -	19.263 18.707 18.839 18.751 18.587 18.599 18.775 19.129 21.090 19.132 18.683 18.629 18.822 18.611 18.537 18.656 19.103	33.859 32.882 33.191 33.512 33.316 32.940 33.038 34.280 34.429 33.485 33.127 32.953 34.377 32.860 32.866 33.670 34.299 ER Runs=3	23.142 22.332 21.987 22.526 22.150 24.391 22.119 21.860 22.911 22.835 22.182 22.652 21.918 22.752 21.917 25.315* 22.470 22.512 Red Bu Total laps=	33.513 32.588 31.816 41.252 32.369 33.647 32.310 32.272 43.933 33.883 34.197 33.537 31.914* 32.083 31.840 35.026 38.866 33.092	186.6 278.8 283.2 284.2 286.7 285.1 283.3 278.9 167.9 277.5 282.5 283.6 285.3 283.2 284.2 281.9 283.5
7th 1 2 3 4 5 6 7 8 9 8th 1 2 3 4	1'45.443 1'56.019 2'15.827 1'45.526 1'45.581 1'53.806 1'45.865 1'45.999 1'45.518 2'19.506 9'54.799 unfinished 2'14.722 1'46.415 1'45.936 1'50.980	18.602 18.662 Jorge NAVA R 20.238 18.928 18.572 18.486 18.712 18.628 18.625 P 26.52;* 20.412 18.742 Fabio DI GI R 20.687 19.011 19.014 18.730	32.844 32.777 ARRO uns=2 34.830 32.801 32.623 32.772 32.781 32.629 32.672 41.272* 33.881 3'15.965 ANNAN uns=2 34.910 33.067 32.836 32.735	21.955 21.775 HDR He Total laps= 30.699 21.867 21.815 21.978 21.875 24.768 22.148 T HDR He Total laps= 28.584 22.043 21.976 21.979	32.042 42.805 idrun Spee 10 Fu 37.992 31.930 32.571 [40.570 32.562 31.911] 32.346 46.938 32.804 idrun Spee 16 Fu 36.195 32.294 32.110 37.536 [280.8 280.1 d SPA II laps=6 179.0 279.2 287.5 286.9 279.3 280.8 225.5 190.6 279.2 d ITA II laps=9 176.0 276.7 279.2 286.3	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	2'02.327 1'48.042 1'45.392 1'55.808 1'46.782 1'49.941 1'45.945 2'00.253 10'07.891 1'48.996 1'47.999 1'45.414 1'48.034 1'45.228 1'51.744 1'53.662 1'49.006 h 41 2'08.600	* -	19.263 18.707 18.839 18.751 18.587 18.599 18.775 19.129 21.090 19.132 18.683 18.629 18.822 18.611 18.537 18.656 19.103	33.859 32.882 33.191 33.512 33.316 32.940 33.038 34.280 34.429 33.485 33.127 32.953 34.377 32.860 32.866 33.670 34.299	23.142 22.332 21.987 22.526 22.150 24.391 22.119 21.860 22.911 22.835 22.182 22.652 21.918 22.752 21.917 25.315* 22.470 22.512 Red Bul Total laps= 23.115	33.513 32.588 31.816 41.252 32.369 33.647 32.310 32.272 43.933 33.883 34.197 33.537 31.914* 32.083 31.840 35.026 38.866 33.092	186.6 278.8 283.2 284.2 286.7 285.1 283.3 278.9 167.9 277.5 282.5 283.6 283.2 284.2 281.9 283.5 RSA ull laps=8
7th 1 2 3 4 5 6 7 8 9 8th 1 2 3	1'45.443 1'56.019 2'15.827 1'45.526 1'45.581 1'53.806 1'45.865 1'45.899 1'45.518 2'19.506 9'54.799 unfinished 2'14.722 1'46.415 1'45.936	18.602 18.662 Jorge NAVA R 20.238 18.928 18.572 18.486 18.712 18.628 18.625 P 26.52;* 20.412 18.742 Fabio DI GI R 20.687 19.011 19.014 18.730	32.844 32.777 ARRO uns=2 34.830 32.801 32.623 32.772 32.781 32.629 32.672 41.272* 33.881 3'15.965 ANNAN uns=2 34.910 33.067 32.836	21.955 21.775 HDR He Total laps=' 30.699 21.867 21.815 21.978 21.875 24.768 22.148 T HDR He Total laps=' 28.584 22.043 21.976	32.042 42.805 idrun Spee 10 Fu 37.992 31.930 32.571 [40.570 32.562 31.911] 32.346 46.938 32.804 idrun Spee 16 Fu 36.195 32.294 32.110	280.8 280.1 d SPA II laps=6 179.0 279.2 287.5 286.9 279.3 280.8 225.5 190.6 279.2 d ITA II laps=9 176.0 276.7 279.2	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	2'02.327 1'48.042 1'45.392 1'55.808 1'46.782 1'49.941 1'45.968 1'45.945 2'00.253 10'07.891 1'48.996 1'47.999 1'45.414 1'48.034 1'45.228 1'51.744 1'53.662 1'49.006	* -	19.263 18.707 18.839 18.751 18.587 18.599 18.775 19.129 21.090 19.132 18.683 18.629 18.822 18.611 18.537 18.656 19.103	33.859 32.882 33.191 33.512 33.316 32.940 33.038 34.280 34.429 33.485 33.127 32.953 34.377 32.860 32.866 33.670 34.299 ER Runs=3	23.142 22.332 21.987 22.526 22.150 24.391 22.119 21.860 22.911 22.835 22.182 22.652 21.918 22.752 21.917 25.315* 22.470 22.512 Red Bu Total laps=	33.513 32.588 31.816 41.252 32.369 33.647 32.310 32.272 43.933 33.883 34.197 33.537 31.914* 32.083 31.840 35.026 38.866 33.092	186.6 278.8 283.2 284.2 286.7 285.1 283.3 278.9 167.9 277.5 282.5 283.6 285.3 283.2 284.2 281.9 283.5 RSA
7th 1 2 3 4 5 6 7 8 9 8th 1 2 3 4 5 5	1'45.443 1'56.019 2'15.827 1'45.526 1'45.581 1'53.806 1'45.865 1'45.999 1'45.518 2'19.506 9'54.799 unfinished 2'14.722 1'46.415 1'45.936 1'50.980	18.602 18.662 Jorge NAVA R 20.238 18.928 18.572 18.486 18.712 18.628 18.625 P 26.52;* 20.412 18.742 Fabio DI GI R 20.687 19.011 19.014 18.730	32.844 32.777 ARRO uns=2 34.830 32.801 32.623 32.772 32.781 32.629 32.672 41.272* 33.881 3'15.965 ANNAN uns=2 34.910 33.067 32.836 32.735 34.001	21.955 21.775 HDR He Total laps= 30.699 21.867 21.815 21.978 21.875 24.768 22.148 T HDR He Total laps= 28.584 22.043 21.976 21.979 24.537	32.042 42.805 idrun Spee 10 Fu 37.992 31.930 32.571 [40.570 32.562 31.911] 32.346 46.938 32.804 idrun Spee 16 Fu 36.195 32.294 32.110 37.536 [280.8 280.1 d SPA II laps=6 179.0 279.2 287.5 286.9 279.3 280.3 280.8 225.5 190.6 279.2 d ITA II laps=9 176.0 276.7 279.2 286.3 277.9	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 11 11	2'02.327 1'48.042 1'45.392 1'55.808 1'46.782 1'49.941 1'45.968 1'45.945 2'00.253 10'07.891 1'48.996 1'47.999 1'45.414 1'48.034 1'45.228 1'51.744 1'53.662 1'49.006 h 41 2'08.600 1'46.551	* -	19.263 18.707 18.839 18.751 18.587 18.599 18.775 19.129 21.090 19.132 18.683 18.629 18.822 18.611 18.537 18.656 19.103 d BIND	33.859 32.882 33.191 33.512 33.316 32.940 33.038 34.280 34.429 33.485 33.127 32.953 34.377 32.860 32.866 33.670 34.299 ER Runs=3 34.986 32.932	23.142 22.332 21.987 22.526 22.150 24.391 22.119 21.860 22.911 22.835 22.182 22.652 21.918 22.752 21.917 25.315* 22.470 22.512 Red Bu Total laps= 23.115 22.086	33.513 32.588 31.816 41.252 32.369 33.647 32.310 32.272 43.933 33.883 34.197 33.537 31.914* 32.083 31.840 35.026 38.866 33.092	186.6 278.8 283.2 284.2 286.7 285.1 283.3 278.9 167.9 277.5 282.5 283.6 283.2 284.2 281.9 283.5 RSA ull laps=8

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rre	e Pract	CICE	Nr. 2	?											oto2
Lap	Lap Time	?	T1	' T2		3 T4	Speed	Lap	Lap Tim	e	7	1 T2	? <i>T</i> 3		Speed
3	1'51.327		18.910	33.030	21.783	37.604	284.5	3	1'45.349]	18.846	32.639	21.979	31.885	277.7
4	1'45.607		18.675	32.885	21.895	32.152	286.0	4	1'45.399		18.786	32.544	22.117	31.952	277.1
5	1'45.655		18.676	32.794	21.860	32.325	286.3	5	1'45.661		18.875	32.690	21.919	32.177	276.9
6	2'00.014	Р	18.680	36.505	22.404	42.425	282.5	6	1'45.802		18.841	32.814	22.143	32.004	276.9
7	9'54.638		21.714	33.693	22.231	32.683	166.8	7	2'04.644	Р	20.755	35.601	24.352	43.936	257.1
8	3'37.879	Р	18.972	32.928	21.848	2'24.131	279.4	8	7'07.084		21.562	34.271	22.618	32.382	167.3
9	8'16.079		22.903	35.388	22.621	42.040	168.7	9	1'45.969		19.006	32.829	21.967	32.167	275.8
10	1'57.995		18.847	32.918	22.132	44.098	281.1	10	1'45.843		18.875	32.871	21.988	32.109	275.2
11	1'45.245		18.626	32.795	21.858	31.966	285.9	11	1'53.457	*	20.40	37.987	* 22.549	32.516	274.0
12	1'45.610		18.620	32.888	21.937	32.165	285.3	12	1'46.448		18.853	33.052	22.111	32.432	278.9
13	1'46.017		18.651	32.949	22.161	32.256	284.4	13	1'46.054		18.828	32.977	21.992	32.257	283.6
					FC 0.0	Mara V/DC	004	14	1'45.995		18.904	32.843	22.039	32.209	274.3
12t	h 97	Xav	VIERG			Marc VDS	SPA	15	1'57.883		20.541	36.502	26.537	34.303	258.4
			F	Runs=2 T	Total laps=	=17 Full	laps=13	16	1'46.405		19.005	33.020	22.088	32.292	276.2
1	3'05.367		19.605	34.237	22.336	36.840	193.4	17	1'45.804		18.870	32.810	22.076	32.048	276.9
2	1'52.055		19.160	33.338	22.102	37.455	285.0	18	1'45.945		18.887	32.848	22.093	32.117	275.7
3	1'45.585		18.745	32.925	21.994	31.921	289.1	19	1'45.838		18.817	32.920	22.062	32.039	275.0
4	1'45.616		18.671	32.784	21.879	32.282	287.0			_				0110 :	
5	1'45.670		18.616	32.943	21.990	32.121	285.3	15t	h 22	Saı	n LOW			Oil Gresin	
6	1'45.301		18.617	32.891	21.867	31.926	285.1					Runs=2	Total laps=	:20 Fu	II laps=17
7	1'45.416		18.606	32.850	21.848	32.112	285.1	1	2'22.959		20.216	35.539	25.246	34.964	182.1
8	2'01.717	Р	19.38/*	36.852*	22.464	43.013	282.3	2	1'48.022		19.463	33.084	22.228	33.247	275.6
9	7'35.858		21.719	34.237	22.377	32.590	153.9	3	1'46.710		19.117	33.062	22.238	32.293	275.2
10	1'45.834		18.822	33.048	21.849	32.115	283.5	4	1'46.219		18.892	32.950	22.072	32.305	277.3
11	1'45.757		18.699	33.040	21.767	32.251	284.1	5	1'51.723		19.855	36.854	22.192	32.822	278.1
12	1'45.479		18.725	32.786	21.853	32.115	284.9	6	1'46.534		18.802	32.874	22.633	32.225	278.4
13	1'45.415		18.606	32.806	21.821	32.182	286.0	7	1'46.140		18.868	32.991	22.044	32.237	277.2
14	1'45.500		18.685	32.976	21.735	32.104	283.3	8	1'45.674		18.759	32.722	21.992	32.201	278.6
15	1'49.333		18.643	34.194	23.822	32.674	284.3	9	1'50.174		18.815	35.419	23.407	32.533	277.3
16	5'38.300		18.667	32.896	21.895	4'24.842	285.4	10	1'45.892		18.794	32.988	21.990	32.120	278.6
17	2'06.417	*	26.02*	41.039*	24.558	34.793	197.5	11	1'45.648		18.709	32.863	22.048	32.028	278.6
	-	Tata	ta NIA	CACLUM	ONEYO	OX TKKR SA	VG IDN	12	1'45.419]	18.722	32.753	21.829	32.115	279.3
13t	h 45	ets						13	1'45.679		18.786	32.905	21.856	32.132	279.5
					Total laps=		laps=13	14	2'00.664	Р	18.852	33.530	22.491	45.791	279.7
1	2'09.888		19.754	33.707	22.303	32.634	183.4	15	6'06.913		20.896	34.381	22.191	32.488	167.5
2	1'46.087		18.940	33.060	21.915	32.172	285.1	16	1'46.047		18.942	33.037	21.854	32.214	276.8
3	1'45.329		18.671	32.761	21.822	32.075	283.9	17	1'45.697		18.874	32.945	21.910	31.968	277.3
4	1'46.229	_	18.724	33.116	22.080	32.309	285.1	18	1'45.618		18.748	32.946	21.959	31.965	280.1
5	1'46.208		18.576	32.847	21.838*		279.9	19	1'45.706		18.780	32.900	21.899	32.127	278.4
6	1'45.558		18.725	32.960	21.951	31.922	280.8	20	1'45.555		18.751	32.871	21.860	32.073	277.6
7	1'45.850		18.600	32.757	21.936	32.557	280.6			N 1 * -	-1- 511		CKV Da	sing Toom	VD ITA
8	1'45.619		18.760	32.882	22.014	31.963	283.0	16t	h 11	NIC	olo BU			cing Team	
9	2'00.361		19.279	34.081	22.921	44.080	277.1						Total laps=		ull laps=9
	11'26.035		21.913	35.829	22.936	34.262	153.2	1	2'50.340		22.047	35.069	22.566	32.946	168.6
11	1'45.848		18.775	32.948	22.044	32.081	280.7	2	1'47.840		19.091	33.582	22.600	32.567	285.4
12	1'45.915		18.659	32.886	22.213	32.157	279.1	3	1'46.388		18.896	33.069	21.983	32.440	285.4
13	1'45.664		18.629	32.916	22.132	31.987	279.6	4	1'45.997	г	18.724	32.909	22.001	32.363	284.1
14	1'45.491		18.606	32.863	21.992	32.030	279.3	5	1'46.024		18.707	32.822	21.968	32.527	283.6
15	1'46.084		18.627	33.112	22.238	32.107	282.4	6	2'02.196		20.68.*	45.767	* 22.907	32.840	283.9
16	1'45.415		18.599	32.760	21.978	32.078	282.2	7	1'53.070		18.737	33.011	21.987	39.335	283.3
17	1'45.897		18.660	32.971	22.125	32.141	280.8	8	1'56.655	Р	18.730	33.133	22.139	42.653	284.7
		B ^ 「	SENIDO	NEVDED	NTS PI	N Racing G	P NED	9	9'25.444		19.463	33.439	22.282	33.284	186.5
14t	h 64 '	50 E						10	2'02.881	Р	19.050	32.947	21.908*	48.976	284.9
	014=			Runs=2 T			laps=15	11	6'50.880		20.594	43.755	22.461	32.934	160.0
1	2'47.878		24.181	46.938	26.860	34.625	163.2	12	1'58.910		18.909	43.559	23.818	32.624	280.7
2	1'45.995		19.084	32.843	22.090	31.978	276.0	13	1'45.927		18.747	32.998	21.907	32.275	285.6
Fas	test Lap:	Aug	gusto FEI	RNANDEZ		FLEXBO:	X HP 40	S	PA 1	'44.	782	18.518	32.599	21.839	31.826

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Lap	Lap Tim	e	T1 T	2 T3	T4	Speed	Lap	Lap Time	ė .		T1 T2	<i>T</i> .		Speed
14	1'45.707			21.946	32.202	281.0					DENDAAL		V Racing G	
15	1'45.451	ā .		21.962	32.037	281.5	20th	า 4		J C		otal laps=	_	l laps=11
		Manage Co	LIDOTTI	- Dynavoli	t Intact GP	GER	1	2'05.755	2	0.643		23.092	36.600	189.1
17t	h 23	Marcel SC		•				1'51.127	1	9.194	33.213	22.211	36.509	275.6
	010= 400	00.074		Total laps=		ıll laps=8		1'47.059	1	8.919	33.368	22.283	32.489	279.3
1	3'07.188			22.581	34.835	190.4	4	1'46.333	1	8.904	33.064	22.087	32.278	278.6
2	1'46.093			22.034	32.189	286.6	5	1'56.879	1	8.874	33.075	21.940	42.990	276.4
3	1'45.589			21.951 21.816	31.990	284.6	6	1'47.017	1	8.861	33.238	22.259	32.659	278.9
4	1'46.457				33.259*	285.2	7	1'47.305	1	9.262	33.164	22.233	32.646	274.6
5	1'52.268 1'45.462		7	23.597	33.632 31.928	272.5 287.6	8	1'59.874	P 1	9.065	33.145	22.278	45.386	276.0
6	1'48.341			22.076 21.845	35.021	285.0	9	7'37.045	* 2	2.847	34.110	22.455	33.525*	133.1
7 8	1'45.731			21.843	32.364	283.5	10	1'47.432	* 1	9.127	33.255	22.176	32.874*	274.8
9	1'55.201			21.836	41.643	280.3	11	1'46.853	1	8.937	33.248	22.141	32.527	273.9
10	13'46.451			22.505	32.819	187.4	12	1'46.676	1	8.939	33.059	22.215	32.463	275.7
11	1'46.035			22.011	32.160	280.3	_13	1'57.686	P 1	9.09*	33.757*	22.286	42.546	278.0
12	1'53.012			21.943	39.509	280.6	14	5'01.299	* 2	0.438	36.231*	22.745	36.292	169.4
13	1'45.685			21.957*	32.062	283.5	15	1'46.308	1	8.961	33.008	22.116	32.223	278.2
14	1'45.883			21.945	32.336*	284.2	16	1'45.804	1	8.763	32.783	22.050	32.208	277.9
15	1'45.423			21.922*	31.943*	282.7	_17	1'45.928	1	8.707	32.952	22.027	32.242	279.4
									lkar l	FCI	JONA	America	an Racing K	(T SPA
18t	h 87	Remy GA			X TKKR SA		21s	t 27	ikei i			otal laps=	_	ull laps=9
	•.		Runs=3	Total laps=	<u>13 Fu</u>	ıll laps=9	1	2'03.323	2	0.632		23.159	33.822	180.3
1	3'34.800	P 21.366	34.533	22.614	1'49.048	175.4		1'46.166		8.946		21.974	32.268	277.2
2	12'12.157	21.153	35.007	22.703	33.115	167.7		1'45.941		8.927		22.131	32.072	277.1
3	1'46.075	18.961	32.896	22.043	32.175	277.1		1'45.967		8.800		22.419	31.990	278.2
4	1'45.748	_		21.910	32.153	279.5	5	2'02.683		8.807		22.185	48.753	277.7
5	1'45.579			21.906	32.070	279.0	6	6'15.329		6.120		23.431	33.851	143.7
6	2'02.375				43.776	279.7		1'47.453		9.068		22.546	32.868	275.5
7	7'22.782			25.425	37.388	170.7		1'46.880		8.973		22.597	32.372	274.7
8	1'46.425			22.015	32.203	278.2		1'46.104		8.913		22.133	32.203	274.9
9	1'45.736			21.993	32.199	280.7		1'46.191		8.923		22.054	32.198	274.7
10	1'45.659		-	21.832	32.256	281.8	_11	2'02.521	P 1	8.877	33.101	23.262	47.281	275.8
11	1'45.734			21.961	32.337	285.4 277.5	12	7'27.799	2	2.308	33.708	23.736	37.966	152.9
12	1'45.751			21.927	32.131		13	1'54.944	* 1	8.838	32.953	22.084*	41.069	279.8
13	1'45.678	18.760	32.795	21.906	32.217	277.1								
104							14	1'45.900	1	8.785	32.850	22.026	32.239	279.5
—	h 04	Jonas FO	LGER	Petronas	s Sprinta R	aci GER	14 15			8.785 8.833		22.026 22.004		279.5 276.2
	h 94	Jonas FO		Petronas Total laps=		aci GER laps=10	15	1'45.900	* 1		32.877		32.239	
1	h 94 2'49.136		Runs=3				15	1'45.900 1'45.767	* 1	8.833	32.877 32.902	22.004 21.973	32.239 32.053*	276.2 273.8
	11 34	24.116	Runs=3 37.564	Total laps=	15 Full	laps=10 143.0 279.1	15 16 17	1'45.900 1'45.767 1'45.917 2'22.781	* 1 1 P 2	8.833 8.848 ?7.45*	32.877 32.902 38.468*	22.004 21.973 23.894	32.239 32.053* 32.194 52.968	276.2 273.8 273.3
1	2'49.136	24.116 19.750	Runs=3 37.564 34.002	Total laps=	15 Full 34.564	laps=10 143.0 279.1	15 16	1'45.900 1'45.767 1'45.917 2'22.781	* 1 1 P 2	8.833 8.848 ?7.45*	32.877 32.902 38.468*	22.004 21.973 23.894 MV Agu	32.239 32.053* 32.194 52.968	276.2 273.8 273.3 voro SW
1 2	2'49.136 1'49.288	24.116 19.750 19.041	Runs=3 37.564 34.002 33.129	Total laps= 24.724 23.064	34.564 32.472	laps=10 143.0 279.1	15 16 17 22n	1'45.900 1'45.767 1'45.917 2'22.781	* 1 1 P 2 Dom	8.833 8.848 7.45* iniqu	32.877 32.902 38.468* IE AEGER Runs=2	22.004 21.973 23.894 MV Agu otal laps=	32.239 32.053* 32.194 52.968 usta Idealav =17 Full	276.2 273.8 273.3 roro SWI I laps=13
1 2 3	2'49.136 1'49.288 1'46.426	24.116 19.750 19.041 18.798	Runs=3 37.564 34.002 33.129 33.014	Total laps=' 24.724 23.064 22.106	34.564 32.472 32.150	143.0 279.1 282.6	15 16 17 22n 1	1'45.900 1'45.767 1'45.917 2'22.781 d 77	* 1 P 2 Dom	8.833 8.848 27.45 * iniqu	32.877 32.902 38.468* THE AEGER Runs=2 1 35.668	22.004 21.973 23.894 MV Agu otal laps= 23.265	32.239 32.053* 32.194 52.968 usta Idealav e-17 Full 43.857	276.2 273.8 273.3 roro SWI I laps=13
1 2 3 4	2'49.136 1'49.288 1'46.426 1'46.133	24.116 19.750 19.041 18.798 18.861	Runs=3 37.564 34.002 33.129 33.014 32.932	Total laps=' 24.724 23.064 22.106 22.174	34.564 32.472 32.150 32.147	143.0 279.1 282.6 280.8	15 16 17 22n 1 2	1'45.900 1'45.767 1'45.917 2'22.781 d 77 2'11.328 1'47.183	* 1 P 2 Dom	8.833 8.848 7.45 * iniqu 3.923 9.192	32.877 32.902 38.468* IE AEGER Runs=2 1 35.668 33.331	22.004 21.973 23.894 MV Agu otal laps= 23.265 22.181	32.239 32.053* 32.194 52.968 usta Idealav ±17 Full 43.857 32.479	276.2 273.8 273.3 roro SWI I laps=13 127.9 277.1
1 2 3 4 5	2'49.136 1'49.288 1'46.426 1'46.133 1'45.943	24.116 19.750 19.041 18.798 18.861 P 19.219	Runs=3 37.564 34.002 33.129 33.014 32.932 34.734	Total laps=' 24.724 23.064 22.106 22.174 22.004	34.564 32.472 32.150 32.147 32.146	143.0 279.1 282.6 280.8 279.2	15 16 17 22n 1 2	1'45.900 1'45.767 1'45.917 2'22.781 d 77 2'11.328 1'47.183 1'46.777	* 1 1 P 2 Dom 2 1	8.833 8.848 7.45 * iniqu 3.923 9.192 9.085	32.877 32.902 38.468* IE AEGER Runs=2 7 35.668 33.331 33.151	22.004 21.973 23.894 MV Agu otal laps= 23.265 22.181 22.178	32.239 32.053* 32.194 52.968 usta Idealav =17 Full 43.857 32.479 32.363	276.2 273.8 273.3 Foro SWI I laps=13 127.9 277.1 281.6
1 2 3 4 5 6	2'49.136 1'49.288 1'46.426 1'46.133 1'45.943	24.116 19.750 19.041 18.798 18.861 P 19.219 22.881	Runs=3 37.564 34.002 33.129 33.014 32.932 34.734 34.492	Total laps=' 24.724 23.064 22.106 22.174 22.004 22.573	34.564 32.472 32.150 32.147 32.146 41.964	143.0 279.1 282.6 280.8 279.2 279.8	15 16 17 22n 1 2 3 4	1'45.900 1'45.767 1'45.917 2'22.781 d 77 2'11.328 1'47.183 1'46.777 1'45.954	* 1 P 2 Dom 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8.833 8.848 27.45 * iniqu 23.923 9.192 9.085 8.808	32.877 32.902 38.468* IE AEGER Runs=2 3 35.668 33.331 33.151 32.827	22.004 21.973 23.894 MV Agu cotal laps= 23.265 22.181 22.178 22.096	32.239 32.053* 32.194 52.968 usta Idealav ±17 Full 43.857 32.479 32.363 32.223 [276.2 273.8 273.3 Foro SWI I laps=13 127.9 277.1 281.6 286.7
1 2 3 4 5 6	2'49.136 1'49.288 1'46.426 1'46.133 1'45.943 1'58.490 9'52.694	24.116 19.750 19.041 18.798 18.861 P 19.219 22.881 19.030	Runs=3 37.564 34.002 33.129 33.014 32.932 34.734 34.492 33.282	Total laps=' 24.724 23.064 22.106 22.174 22.004 22.573 22.546	34.564 32.472 32.150 32.147 32.146 41.964 32.864	143.0 279.1 282.6 280.8 279.2 279.8 167.7	15 16 17 22n 1 2 3 4	1'45.900 1'45.767 1'45.917 2'22.781 d 77 2'11.328 1'47.183 1'46.777 1'45.954 1'46.447	* 1 P 2 Dom 1 1 1 1 1 1 1 1 1	8.833 8.848 27.45 * iniqu 23.923 9.192 9.085 8.808 8.819	32.877 32.902 38.468* IE AEGER Runs=2 1 35.668 33.331 33.151 32.827 32.904	22.004 21.973 23.894 MV Agu Total laps= 23.265 22.181 22.178 22.096 22.078	32.239 32.053* 32.194 52.968 usta Idealav ±17 Full 43.857 32.479 32.363 32.223 [32.646	276.2 273.8 273.3 Yoro SWI I laps=13 127.9 277.1 281.6 286.7 278.5
1 2 3 4 5 6	2'49.136 1'49.288 1'46.426 1'46.133 1'45.943 1'58.490 9'52.694 1'47.381	24.116 19.750 19.041 18.798 18.861 P 19.219 22.881 19.030 P 18.901	Runs=3 37.564 34.002 33.129 33.014 32.932 34.734 34.492 33.282 33.110	Total laps=' 24.724 23.064 22.106 22.174 22.004 22.573 22.546 22.093	34.564 32.472 32.150 32.147 32.146 41.964 32.864 32.976	143.0 279.1 282.6 280.8 279.2 279.8 167.7 277.9	15 16 17 22n 1 2 3 4 5 6	1'45.900 1'45.767 1'45.917 2'22.781 d 77 2'11.328 1'47.183 1'46.777 1'45.954 1'46.447 1'46.307	* 1 P 2 Dom 1 1 1 1 1 1 1 1 1 1 1	8.833 8.848 7.45 * iniqu 23.923 9.192 9.085 8.808 8.819 9.008	32.877 32.902 38.468* IE AEGER Runs=2 1 35.668 33.331 33.151 32.827 32.904 33.100	22.004 21.973 23.894 MV Agu Total laps= 23.265 22.181 22.178 22.096 22.078 22.066	32.239 32.053* 32.194 52.968 usta Idealav 417 Full 43.857 32.479 32.363 32.223 [32.646 32.133	276.2 273.8 273.3 Foro SWI I laps=13 127.9 277.1 281.6 286.7 278.5 280.8
1 2 3 4 5 6 7 8 9	2'49.136 1'49.288 1'46.426 1'46.133 1'45.943 1'58.490 9'52.694 1'47.381	24.116 19.750 19.041 18.798 18.861 P 19.219 22.881 19.030 P 18.901 22.427	Runs=3 37.564 34.002 33.129 33.014 32.932 34.734 34.492 33.282 33.110 35.113 33.165	Total laps=' 24.724 23.064 22.106 22.174 22.004 22.573 22.546 22.093 22.023	34.564 32.472 32.150 32.147 32.146 41.964 32.864 32.976 42.970	143.0 279.1 282.6 280.8 279.2 279.8 167.7 277.9 279.4	15 16 17 22nd 1 2 3 4 5 6 7	1'45.900 1'45.767 1'45.917 2'22.781 d 77 2'11.328 1'47.183 1'46.777 1'45.954 1'46.307 1'46.307	* 1 1 P 2 Domi	8.833 8.848 27.45 * iniqu 23.923 9.192 9.085 8.808 8.819 9.008 8.822	32.877 32.902 38.468* IE AEGER Runs=2 35.668 33.331 33.151 32.827 32.904 33.100 32.769	22.004 21.973 23.894 MV Agu Total laps= 23.265 22.181 22.178 22.096 22.078 22.066 22.153	32.239 32.053* 32.194 52.968 usta Idealav 417 Full 43.857 32.479 32.363 32.223 [32.646 32.133] 32.329	276.2 273.8 273.3 Foro SW I laps=13 127.9 277.1 281.6 286.7 278.5 280.8 276.2
1 2 3 4 5 6 7 8 9 10 11	2'49.136 1'49.288 1'46.426 1'46.133 1'45.943 1'58.490 9'52.694 1'47.381 1'57.004 7'04.344	24.116 19.750 19.041 18.798 18.861 P 19.219 22.881 19.030 P 18.901 22.427 19.196 18.847	Runs=3 37.564 34.002 33.129 33.014 32.932 34.734 34.492 33.282 33.110 35.113 33.165 32.819	Total laps=' 24.724 23.064 22.106 22.174 22.004 22.573 22.546 22.093 22.023 23.001 22.200 21.985	15 Full 34.564 32.472 32.150 32.147 32.146 41.964 32.864 32.976 42.970 33.176 32.358 32.053	143.0 279.1 282.6 280.8 279.2 279.8 167.7 277.9 279.4 151.4 277.2 280.8	15 16 17 22nc 1 2 3 4 5 6 7 8	1'45.900 1'45.767 1'45.917 2'22.781 d 77 2'11.328 1'47.183 1'46.777 1'45.954 1'46.447 1'46.307 1'46.073	* 1 P 2 Dom 1 1 1 1 1 1 1 1 P 1	8.833 8.848 27.45 * iniqu 3.923 9.192 9.085 8.808 8.819 9.008 8.822 8.900	32.877 32.902 38.468* ILE AEGER Runs=2 1 35.668 33.331 33.151 32.827 32.904 33.100 32.769 32.881	22.004 21.973 23.894 MV Agu rotal laps= 23.265 22.181 22.178 22.096 22.078 22.066 22.153 22.073	32.239 32.053* 32.194 52.968 usta Idealav 43.857 32.479 32.363 32.223 [32.646 32.133] 32.329 42.510	276.2 273.8 273.3 Foro SWI I laps=13 127.9 277.1 281.6 286.7 278.5 280.8 276.2 276.1
1 2 3 4 5 6 7 8 9 10 11 12 13	2'49.136 1'49.288 1'46.426 1'46.133 1'45.943 1'58.490 9'52.694 1'47.381 1'57.004 7'04.344 1'46.919 1'45.704 1'45.831	24.116 19.750 19.041 18.798 18.861 P 19.219 22.881 19.030 P 18.901 22.427 19.196 18.847 18.725	Runs=3 37.564 34.002 33.129 33.014 32.932 34.734 34.492 33.282 33.110 35.113 33.165 32.819 32.900	Total laps=' 24.724 23.064 22.106 22.174 22.004 22.573 22.546 22.093 22.023 23.001 22.200 21.985 22.076	15 Full 34.564 32.472 32.150 32.147 32.146 41.964 32.864 32.976 42.970 33.176 32.358 32.053 32.130	143.0 279.1 282.6 280.8 279.2 279.8 167.7 277.9 279.4 151.4 277.2 280.8 281.9	15 16 17 22n 1 2 3 4 5 6 7 8	1'45.900 1'45.767 1'45.917 2'22.781 d 77 2'11.328 1'47.183 1'46.777 1'45.954 1'46.447 1'46.307 1'46.364	* 1 P 2 Dom 1 1 1 1 1 1 1 1 2	8.833 8.848 7.45 * iniqu 23.923 9.192 9.085 8.808 8.819 9.008 8.822 8.900 25.220	32.877 32.902 38.468* ILLE AEGER Runs=2 3 35.668 33.331 33.151 32.827 32.904 33.100 32.769 32.881 35.081	22.004 21.973 23.894 MV Agu cotal laps= 23.265 22.181 22.178 22.096 22.078 22.066 22.153 22.073 22.655	32.239 32.053* 32.194 52.968 sista Idealav 43.857 32.479 32.363 32.223 [32.646 32.133] 32.329 42.510 34.196	276.2 273.8 273.3 Foro SWI I laps=13 127.9 277.1 281.6 286.7 278.5 280.8 276.2 276.1
1 2 3 4 5 6 7 8 9 10 11 12 13 14	2'49.136 1'49.288 1'46.426 1'46.133 1'45.943 1'58.490 9'52.694 1'47.381 1'57.004 7'04.344 1'46.919 1'45.704 1'45.831	24.116 19.750 19.041 18.798 18.861 P 19.219 22.881 19.030 P 18.901 22.427 19.196 18.847 18.725 19.081	Runs=3 37.564 34.002 33.129 33.014 32.932 34.734 34.492 33.282 33.110 35.113 33.165 32.819 32.900 35.044	Total laps= 24.724 23.064 22.106 22.174 22.004 22.573 22.546 22.093 22.023 23.001 22.200 21.985 22.076 22.911	15 Full 34.564 32.472 32.150 32.147 32.146 41.964 32.864 32.976 42.970 33.176 32.358 32.053 32.130 32.457	143.0 279.1 282.6 280.8 279.2 279.8 167.7 277.9 279.4 151.4 277.2 280.8 281.9 285.4	15 16 17 22n 1 2 3 4 5 6 7 8 9 10	1'45.900 1'45.767 1'45.917 2'22.781 d 77 2'11.328 1'47.183 1'46.777 1'45.954 1'46.447 1'46.307 1'46.073 1'56.364 9'16.164 1'46.580	* 1 P 2 Dom 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8.833 8.848 7.45* iiniqu 9.085 8.808 8.819 9.008 8.822 8.900 9.078	32.877 32.902 38.468* ILLE AEGER Runs=2 35.668 33.331 33.151 32.827 32.904 33.100 32.769 32.881 35.081 33.023	22.004 21.973 23.894 MV Agu cotal laps= 23.265 22.181 22.178 22.096 22.078 22.066 22.153 22.073 22.655 22.099	32.239 32.053* 32.194 52.968 usta Idealav e17 Full 43.857 32.479 32.363 32.223 [32.646 32.133] 32.329 42.510 34.196 32.380	276.2 273.8 273.3 Yoro SWI I laps=13 127.9 277.1 281.6 286.7 278.5 280.8 276.2 276.1 115.4 273.9
1 2 3 4 5 6 7 8 9 10 11 12 13	2'49.136 1'49.288 1'46.426 1'46.133 1'45.943 1'58.490 9'52.694 1'47.381 1'57.004 7'04.344 1'46.919 1'45.704 1'45.831	24.116 19.750 19.041 18.798 18.861 P 19.219 22.881 19.030 P 18.901 22.427 19.196 18.847 18.725 19.081	Runs=3 37.564 34.002 33.129 33.014 32.932 34.734 34.492 33.282 33.110 35.113 33.165 32.819 32.900 35.044	Total laps=' 24.724 23.064 22.106 22.174 22.004 22.573 22.546 22.093 22.023 23.001 22.200 21.985 22.076	15 Full 34.564 32.472 32.150 32.147 32.146 41.964 32.864 32.976 42.970 33.176 32.358 32.053 32.130	143.0 279.1 282.6 280.8 279.2 279.8 167.7 277.9 279.4 151.4 277.2 280.8 281.9	15 16 17 22n 1 2 3 4 5 6 7 8 9 10 11	1'45.900 1'45.767 1'45.917 2'22.781 2'11.328 1'47.183 1'46.777 1'45.954 1'46.447 1'46.307 1'46.073 1'56.364 9'16.164 1'46.580 1'46.145	* 1 1 P 2 Dom	8.833 8.848 7.45* iiniqu 9.192 9.085 8.808 8.819 9.008 8.822 8.900 9.078 8.873	32.877 32.902 38.468* ILLE AEGER Runs=2 35.668 33.331 33.151 32.827 32.904 33.100 32.769 32.881 35.081 33.023 32.955	22.004 21.973 23.894 MV Agu cotal laps= 23.265 22.181 22.178 22.096 22.078 22.066 22.153 22.073 22.655 22.099 22.072	32.239 32.053* 32.194 52.968 usta Idealav 17 Full 43.857 32.479 32.363 32.223 [32.646 32.133] 32.329 42.510 34.196 32.380 32.245	276.2 273.8 273.3 roro SWI I laps=13 127.9 277.1 281.6 286.7 278.5 280.8 276.2 276.1 115.4 273.9 277.2
1 2 3 4 5 6 7 8 9 10 11 12 13 14	2'49.136 1'49.288 1'46.426 1'46.133 1'45.943 1'58.490 9'52.694 1'47.381 1'57.004 7'04.344 1'46.919 1'45.704 1'45.831	24.116 19.750 19.041 18.798 18.861 P 19.219 22.881 19.030 P 18.901 22.427 19.196 18.847 18.725 19.081	Runs=3 37.564 34.002 33.129 33.014 32.932 34.734 34.492 33.282 33.110 35.113 33.165 32.819 32.900 35.044	Total laps= 24.724 23.064 22.106 22.174 22.004 22.573 22.546 22.093 22.023 23.001 22.200 21.985 22.076 22.911	15 Full 34.564 32.472 32.150 32.147 32.146 41.964 32.864 32.976 42.970 33.176 32.358 32.053 32.130 32.457	143.0 279.1 282.6 280.8 279.2 279.8 167.7 277.9 279.4 151.4 277.2 280.8 281.9 285.4	15 16 17 22n 1 2 3 4 5 6 7 8 9 10 11 12	1'45.900 1'45.767 1'45.917 2'22.781 d 77 2'11.328 1'47.183 1'46.777 1'45.954 1'46.447 1'46.307 1'46.073 1'56.364 9'16.164 1'46.580 1'46.145 1'46.292	* 1 P 2 Dom 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8.833 8.848 7.45* iniqu 9.085 8.808 8.819 9.008 8.822 8.900 5.220 9.078 8.873 8.867	32.877 32.902 38.468* ILLE AEGER Runs=2 35.668 33.331 33.151 32.827 32.904 33.100 32.769 32.881 35.081 33.023 32.955 32.919	22.004 21.973 23.894 MV Agu cotal laps= 23.265 22.181 22.178 22.096 22.078 22.066 22.153 22.073 22.655 22.099 22.072 21.967	32.239 32.053* 32.194 52.968 usta Idealav 17 Full 43.857 32.363 32.223 [32.646 32.133 32.329 42.510 34.196 32.380 32.245 32.539	276.2 273.8 273.3 Foro SWI I laps=13 127.9 277.1 281.6 286.7 278.5 280.8 276.2 276.1 115.4 273.9 277.2 277.9
1 2 3 4 5 6 7 8 9 10 11 12 13 14	2'49.136 1'49.288 1'46.426 1'46.133 1'45.943 1'58.490 9'52.694 1'47.381 1'57.004 7'04.344 1'46.919 1'45.704 1'45.831	24.116 19.750 19.041 18.798 18.861 P 19.219 22.881 19.030 P 18.901 22.427 19.196 18.847 18.725 19.081	Runs=3 37.564 34.002 33.129 33.014 32.932 34.734 34.492 33.282 33.110 35.113 33.165 32.819 32.900 35.044	Total laps= 24.724 23.064 22.106 22.174 22.004 22.573 22.546 22.093 22.023 23.001 22.200 21.985 22.076 22.911	15 Full 34.564 32.472 32.150 32.147 32.146 41.964 32.864 32.976 42.970 33.176 32.358 32.053 32.130 32.457	143.0 279.1 282.6 280.8 279.2 279.8 167.7 277.9 279.4 151.4 277.2 280.8 281.9 285.4	15 16 17 22n 1 2 3 4 5 6 7 8 9 10 11 12 13	1'45.900 1'45.767 1'45.917 2'22.781 2'11.328 1'47.183 1'46.777 1'45.954 1'46.447 1'46.307 1'46.073 1'56.364 9'16.164 1'46.580 1'46.145	* 1 P 2 Dom 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8.833 8.848 7.45* iiniqu 9.192 9.085 8.808 8.819 9.008 8.822 8.900 9.078 8.873	32.877 32.902 38.468* IE AEGER Runs=2 35.668 33.331 33.151 32.827 32.904 33.100 32.769 32.881 35.081 33.023 32.955 32.919 32.933	22.004 21.973 23.894 MV Agu cotal laps= 23.265 22.181 22.178 22.096 22.078 22.066 22.153 22.073 22.655 22.099 22.072	32.239 32.053* 32.194 52.968 usta Idealav 17 Full 43.857 32.479 32.363 32.223 [32.646 32.133] 32.329 42.510 34.196 32.380 32.245	276.2 273.8 273.3 roro SWI I laps=13 127.9 277.1 281.6 286.7 278.5 280.8 276.2 276.1 115.4 273.9 277.2

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		e Nr. 2											oto2
e	•	<i>T1</i>				Speed	Lap	Lap Time		T1 T2			Speed
		18.895	32.883	21.950	32.708	274.5	12	1'47.059		33.348	22.054	32.555*	275.0
		18.851	33.000	21.937	32.437	277.4	13	1'56.181		40.107*		32.519	278.6
		18.835	32.871	21.922		277.6	14	1'46.831	19.133	33.099	22.216	32.383	278.8
Ç	Sto	fano M	ΔN7I	MV Agus	ta Idealav	oro ITA	15	1'46.851	18.989	33.151	22.192	32.519	275.2
	J .C			Total laps=1		l laps=12			Lukas TU	LOVIC	Kiefer R	acing	GE
		21.206	33.922	22.559	32.632	162.5	26 t	h 3	Lunus I O		Total laps=	-	l laps=1
		19.077	33.206	22.163	32.790	284.8	1	1'56.627	20.325	34.902	22.856	32.979	191.6
		18.900	33.334	22.103	32.731	282.3	2		19.194	33.406	22.502	32.604	278.6
		19.042	41.069	22.800	32.769	278.2	3	1'47.706	18.991	33.831	23.503	32.898	283.7
	*	18.922	33.223	22.215	32.710*	277.2	4	1'49.223 1'47.050		33.246	22.335*	32.509	281.6
	*	18.874	33.288	22.215	32.503	278.7	5	1'46.885	18.860	33.396	22.271	32.358	281.0
		18.761	33.257	21.996	32.477	279.6	6	1'49.616	18.903	35.399	22.720	32.684	280.8
		18.833	33.087	21.990	32.555	279.8	7	1'46.725	18.890	33.124	22.120	32.515	278.4
		19.025	33.274	22.129	32.525	276.0	8	2'01.573		35.377	22.799	43.841	275.2
		18.936	33.284	22.129	32.503	275.7	9	9'08.244	20.821	34.292	22.799	32.920	179.8
		18.950	33.447	22.127	32.642	276.6	10		* 18.793	33.317	22.373*	33.665	278.4
	D		36.308	24.418	48.425		11		18.828	33.447	22.291	32.504	278.4
	P *	21.295 28.261	34.913	24.719	39.018*	253.1 121.2	12	1'47.070 1'46.859	18.842	33.238	22.291	32.485	279.7
	*	18.914	33.301	22.073	41.099		13				22.294		
		18.869	33.194	21.954	32.301	280.5 282.0	14	1'58.659	P 18.862 20.802	33.458	23.144	43.823 32.924	278.7 174.1
1	Г	18.689	33.112	22.066	32.301	281.1		4'50.225		34.174 34.885		32.498	277.8
	*	18.860	33.067	22.000	32.265	275.2	15 16	1'48.827	19.069	33.178	22.375	32.496	278.5
	*			22.481	33.010	275.2	17	1'46.765	18.806		22.269 22.269	32.276	
		19.046	35.748	22.461	33.010	2/3.6	- 17	1'46.780	19.024	33.211	22.209	32.276	276.7
J	Jor	ge MAR	TIN	Red Bull	KTM Ajo	SPA	27t	h 72	Marco BE	ZZECCH	Red Bul	KTM Tecl	n 3 IT
		F	Runs=3	Total laps=1	5 Ft	ull laps=9	2 7 ti	11 12		Runs=2	Total laps=	17 Ful	l laps=1
		20.039	33.942	22.384	33.214	192.9	1	2'05.097	20.838	34.472	23.039	34.045	184.8
		18.929	33.180	22.058	52.689	282.7	2	1'47.673	19.260	33.618	22.216	32.579	271.3
		19.062	33.199	21.982	32.410	278.7	3	1'49.570	18.960	33.420	22.475	34.715	287.6
		18.814	33.081	22.020	32.566	277.4	4	1'46.794	* 18.917	33.200	22.182*	32.495	281.9
	Р	18.897	33.021	22.007	42.683	274.9	5	1'50.954	18.961	35.615	23.340	33.038	278.8
	*	19.715	34.122	22.374	32.657*	185.7	6	1'47.506	18.907	33.603	22.377	32.619	281.2
		19.010	33.184	22.167	36.103	273.8	7	2'10.013	19.033	52.559	24.875	33.546	276.9
		18.993	33.169	22.017	32.382	274.4	8	1'48.013	19.091	33.498	22.290	33.134	275.1
		18.888	33.126	22.113	32.481	274.5	9	1'47.516	18.991	33.469	22.224	32.832	275.7
	Р	19.47:*	34.496*	22.520	43.649	273.9	10	1'59.994	P 19.027	34.030	22.553	44.384	276.1
		21.775	34.630	24.999	33.678	149.8	11	11'41.344	25.710	34.429	22.983	33.474	142.0
		19.000	33.012	22.051	32.538	276.5	12	1'48.203	19.165	33.666	22.334	33.038	275.6
		18.792	33.297	22.037	32.406	276.7	13	1'47.553	19.024	33.391	22.314	32.824	277.4
		18.802	33.074	22.076	32.358	276.7	14	1'48.276	19.288	34.137	22.195	32.656	280.8
	*	18.916	33.087	22.013	32.611*		15	1'46.998	19.061	33.325	22.044	32.568	280.0
_							16	1'46.815	18.889		22.182	32.528	277.9
S	Soi		HANTRA	•	U Honda		17	1'48.159	18.905	33.667	22.434	33.153	277.6
		F	Runs=2	Total laps=1	5 Fu	ull laps=8							
	*	19.981	34.830	22.769*	32.993	181.0	28t	h 96	Jake DIXC	ON	Sama Q	atar Angel	
		19.063	33.337	22.335	33.332	279.5				Runs=2	Total laps=	14 Ful	l laps=1
		19.037	33.499	22.323	32.675	278.7	1	2'09.395	22.979	34.509	23.215	39.444	171.2
		18.874	33.130	22.297	32.411	281.6	2	1'48.458	19.352	33.431	22.549	33.126	275.2
		19.036	34.789	22.383	32.922	275.0	3	1'47.277	19.079	33.319	22.345	32.534	279.7
	*	19.239	33.358	22.259	32.958*	274.8	4	1'46.839	19.130	33.121	22.127	32.461	280.3
		19.088	33.268	22.177	32.775	278.3	5	1'47.334	19.185	33.140	22.098	32.911	275.2
	Р	19.034	33.919	24.261	43.477	275.7	6	1'55.611	19.098	33.129	22.211	41.173	275.9
	*	21.910	39.462*		33.349	155.6	7	2'05.912		33.268	26.997	46.447	277.9
		19.097	33.214	22.216	32.610	273.0		16'02.659		37.503*		33.345	112.2
	*	19.090	33.142	22.094*	32.677	276.0	9	1'48.060	19.321	33.275	22.380	33.084	275.9
							-						
	A	ugusto FE	RNANDEZ	,	FLEXBO	X HP 40	S	PA	1	1'44.782	1'44.782 18.518	1'44.782 18.518 32.599 2	1'44.782 18.518 32.599 21.839 3

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		ice Nr. 2												oto2
Lap	Lap Time	<u>T1</u>	T2			Speed	Lap	Lap Time			<u>1 72</u>			Speed
10	1'55.446	19.244	33.430	22.184	40.588	274.2	9	2'00.348	Р	19.049	34.527	22.686	44.086	279.0
11	1'47.590	19.235	33.271	22.243	32.841	275.2	10	9'40.304		19.066	37.816	22.522	33.197	187.4
12	1'47.444	19.199	33.177	22.375	32.693	273.6	11	1'48.208		19.194	33.517	22.639	32.858	281.6
13	1'47.865	19.033	33.268	22.328	33.236	274.7	12	1'47.923	*	19.013	33.809	22.307*	32.794	283.3
14	2'04.034	P 18.964	33.534	23.412	48.124	276.4	13	1'47.642		18.952	33.709	22.235	32.746	280.8
		oe ROBER	TC	Americar	Racing k	(T 1194	14	1'47.610		18.957	33.614	22.176	32.863	281.4
29t	h 16 🏻						15	1'50.044	*	18.968	33.854	24.295*	32.927	280.2
	0107.070			Total laps=1		I laps=10	16	1'51.688		18.806	33.352	22.133	37.397	284.5
1	2'07.276	21.484	35.573	23.258	33.952	180.2	17	1'49.437		19.248	34.326	22.581	33.282	280.0
2	1'48.655	19.426	33.572	22.573	33.084	279.7	18	1'51.059		18.825	33.381	22.056	36.797	282.3
3	1'50.962		36.155*	22.586	32.843	279.1			٧a	vi CARI)ELLIE	Sama (Qatar Ange	ΙΝί ΔΝΙ
4	1'47.316		33.156	22.420*	32.614	281.3	32 r	18	ла			Total laps=	•	ull laps=
5	1'47.180	18.902	33.219	22.315	32.744	277.7		4150 540						
6	1'47.145	19.034	33.169	22.442	32.500	279.3	1	1'53.540		20.306	34.732	22.643	33.448	182.8
7_	1'46.942	18.847	33.116	22.393	32.586	278.4	2	1'48.148		19.108	33.524	22.452	33.064	276.4
8	1'59.867		33.294	23.534	43.957	276.3	3	1'48.017		19.107	33.645	22.388	32.877	276.7
	12'11.397	28.258	35.241	23.086	33.396	132.9	4	1'48.158		18.959	33.634	22.553	33.012	278.7
10	1'47.794	19.153	33.437	22.471	32.733	276.1	5	1'56.404		19.95*	36.229*			277.1
11	1'47.466	18.971	33.358	22.426	32.711	276.9	6	1'55.172		19.021	33.586	22.365	40.200	280.5
12	1'47.184	19.004	33.270	22.369	32.541	275.9	7	1'47.679		18.959	33.475	22.378	32.867*	
13	1'56.190		34.092	29.941*	33.174	276.1	8_	1'47.632		18.865	33.378	22.429	32.960	283.7
14	1'47.083	18.926	33.255	22.323	32.579	278.2	9	2'05.019	Ρ	19.082	37.836	22.839	45.262	278.2
15 16	1'49.328	* 19.55;* 19.020	34.700* 33.227	22.442 22.352	32.633 32.449	277.7 274.8	10 11	11'37.551	*	22.229 19.238	35.315 34.145	24.608 23.067*	42.763 33.025*	169.6
16 17	1'47.048			22.332	32.582			1'49.475		19.230		23.912	44.804	277.1 279.2
17	1'47.164	19.047	33.264	22.21	32.302	275.2	12 13	2'01.494 1'53.414	*	18.912	33.671 33.656	23.912		281.9
30t	h 20 D	imas EKK	Y PRAT	IDEMITS	U Honda	Te INA	14	1'53.542		18.65.*	34.611*		35.855	284.3
30 t	11 20	R	uns=2	Total laps=1	7 Ful	l laps=10	15	1'49.785		18.802	35.453	22.447	33.083	283.5
1	2'04.251	22.042	35.219	23.515	36.329	143.1	16	1'50.125		19.113	33.536	22.425	35.051	278.7
2	1'48.283	19.515	33.535	22.511	32.722	277.0	17	1'48.061	*	18.988	33.676	22.335	33.062*	
3	1'48.221	19.333	33.524	22.520	32.844	278.7		1 40.001		10.000	00.070	22.000	00.002	200.7
4	1'47.397	19.191	33.432	22.235	32.539	277.5								
5	1'47.117	* 18.924	33.244	22.243	32.706*	276.9								
6	1'53.544	19.112	36.333	24.095	34.004	277.6								
7	1'47.010	* 18.976	33.255	22.267*	32.512	278.4								
8	1'47.553	19.093	33.314	22.435	32.711	276.7								
9	1'47.029	19.093	33.236	22.203	32.497	276.0								
10	1'47.027	* 19.003	33.304	22.222	32.498*	276.7								
11	2'04.050	P 19.69 ⁻ *	37.296*	22.375	44.682	277.6								
12	10'43.996	25.655	38.906	26.514	39.865	113.9								
13	2'00.725	19.413	36.940	22.937	41.435	272.2								
14	1'52.938	19.272	33.319	22.117	38.230	274.9								
15	1'47.648	* 19.078	33.560	22.575	32.435*	279.2								
16	1'47.315	18.916	33.250	22.311	32.838	278.4								
17	1'47.932	19.092	33.931	22.263	32.646	277.4								
	П	hilinn OE1	r T ı	Red Bull	KTM Tec	h 3 GER								
31s	st 65 ^P	hilipp OE7		Fotal laps=1		I laps=13								
1	154.000					192.0								
1	1'54.862	20.651	35.865	23.126	33.674									
2 3	1'49.233	19.537 19.158	34.019 33.682	22.589 22.316	33.088 32.836	280.2 281.9								
3 4	1'47.992	19.156	33.496	22.354	32.780	283.0								
5	1'47.774	18.928	33.352	22.354		280.9								
	1'47.340				32.856									
6 7	1'47.665	18.991 19.055	33.462 35.754	22.283	32.929	280.3								
7 8	1'50.235	19.055 19.079	35.754 34.932	22.384 22.740	33.042 33.207	280.0 282.1								
0	1'49.958	19.079	J4.∀J∠	ZZ.14U	JJ.201	∠0∠. I								
Fac	test Lap:	Augusto FEF	SNANDEZ		FLEXBO	X HP 40	•	SPA 1	' <i>ДЛ</i>	.782	18.518	32.599	21.839 3	31.826
, 43	.oo. Lap.	, luguoto i Li	1/ 1DLZ			1 0	•	,, ,, I	77	02	.0.010	52.000	_1.000	71.020

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