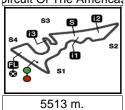
Moto2



RED BULL GRAND PRIX OF THE AMERICAS Free Practice Nr. 1 **Chronological Analysis of Performances**

Table Tabl	P Cros	ssing the	e finish	i line in pit l		T2 Time	from finisl from 1st i					from 3rd in	ntermed. to termediate		
1 339,947 170,168 41.744 40.361 37.577 264.3 42.0156 45.845 39.562 281.3 39.562 281.3 291.566 45.845 39.562 381.3 39.947 271.577 264.3 42.0156 45.845 39.562 381.3 39.947 271.577 264.3 42.0156 45.845 39.562 381.3 39.947 271.577 264.3 42.0156 45.845 37.845 40.986 30.218 38.284 35.715 271.4 42.331.77 43.223 37.848 40.919 128.010 26.55 273.346 43.077 37.924 37.544 34.919 267.5 273.345 42.283 36.676 37.559 34.028 266.3 273.345 42.283 36.676 37.559 34.028 266.3 273.345 42.283 36.676 37.559 34.028 266.3 22.283.56 42.283 36.676 33.672 266.5 22.283.56 41.036 36.728 33.672 33.945 272.345 41.336 35.5684 38.609 33.622 265.5 22.28.565 41.036 35.823 36.874 33.42 265.5 11 227.621 41.342 36.071 36.764 33.424 265.5 12 272.6550 41.036 36.823 36.824 32.625 12 273.574 45.402 36.573 35.594 32.803 267.5 12 273.559 43.565 35.823 36.834 32.803 267.5 12 273.559 43.565 36.624 33.424 267.5 12 273.574 45.402 36.575 36.624 33.424 267.5 12 273.574 45.402 36.575 36.624 33.424 267.5 12 273.574 45.402 36.575 36.649 33.424 267.5 12 273.575 45.406 273.575 273	Lap	Lap Tin	1e	T1	T2	<i>T3</i>	<i>T4</i>	Speed	Lap	Lap Time	T1	<i>T2</i>	<i>T3</i>	T4	Speed
1 39.847 140.168	1 01	22	Sam	LOWES		Speed Up	Racing	GBR	1	2'57.783	59.449	41.139	40.681	36.514	236.0
339.847	1 S t	22				otal laps=1	3 Full	laps=10	2	2'37.481	45.116	38.511	38.392	35.462	261.2
2	1	2120 0	17						3	2'34.568	43.808	37.939	37.915	34.906	267.4
326.186										2'33.464		37.924	37.544	34.919	267.9
333.172 P. 43.223 37.848 44.091 128.010 266.9							_			2'39.297 P	46.218	37.760	38.156	37.163	263.1
6 234.603 1138 744 49.032 43.676 35.154 197.9 7 230.691 42.428 36.676 37.559 34.028 265.9 7 230.691 42.428 36.676 37.559 34.028 266.3 8 229.274 42.071 36.417 37.066 33.729 266.7 10 228.136 41.738 36.109 36.726 33.553 265.1 11 227.621 41.342 36.109 36.726 33.553 265.1 12 226.636 41.386 35.684 36.004 33.026 265.6 12 226.635 41.986 35.823 36.684 36.844 32.803 265.2 12 226.635 41.986 35.823 36.684 36.844 32.803 265.2 13 226.356 41.986 36.823 37.620 265.5 13 227.574 45.402 36.571 38.571 27.611 38.572 36.626 266.0 23 23.559 42.846 36.825 37.503 37.425 34.066 269.4 1 312.692 112.974 42.541 40.551 36.626 266.0 2 223.5754 45.402 36.625 37.603 37.425 34.066 269.4 2 230.388 42.388 36.843 37.036 269.4 1 312.692 112.974 42.541 40.551 36.626 269.0 3 236.718 45.002 42.318 36.825 37.603 36.626 269.0 3 236.718 45.002 42.018 36.825 37.603 37.425 34.066 269.4 4 230.909 42.810 36.825 37.616 34.112 269.7 7 230.388 42.388 36.843 37.036 83.4121 269.7 7 230.388 42.599 37.439 38.175 37.820 266.6 2 290.058 42.460 36.673 37.295 34.097 267.1 1 227.536 41.527 36.007 36.612 33.382 265.7 9 230.550 42.460 36.673 37.295 34.097 267.1 1 227.6689 40.847 36.943 36.686 36.873 39.203 38.846 267.2 2 277.762 41.437 36.007 36.612 33.382 265.7 10 229.088 42.613 36.525 37.014 33.882 265.7 12 227.626 41.527 36.007 36.612 33.384 265.6 11 229.089 42.817 36.943 36.686 36.873 37.295 26.1 12 227.659 44.673 38.379 36.676 37.295 26.1 12 227.659 44.673 38.379 38.686 34.867 26.7 12 227.659 44.673 38.379 38.686 34.862 265.7 12 227.659 44.673 38.379 38.6863 33.892 265.7 12 227.659 44.673 38.379 38.6863 33.892 265.7 12 227.659 44.673 38.379 38.674 34.846 263.4 12 226.685 44.673 38.379 38.686 34.877 269.6 13 227.667 44.868 36.393 37.002 36.694 38.694 37.792 36.610 33.792 26.61 12 227.759 44.673 38.379 38.6863 33.892 265.7 12 227.759 44.673 38.379 38.6863 33.892 265.7 12 227.667 44.686 36.393 37.702 38.893 38.893 38.893 38.893 38.893 38.893 38.893 38.893 38.893 38.893 38.893 38.893 38.893 38.893 38.893 38.893 38.893 38.893 38.893										5'25.706	3'31.550	37.845	37.881		264.3
8 234.067										2'30.394	42.411	36.698	37.193		267.1
7 230.691 42.428 36.676 37.559 34.028 266.3 9															267.1
8 2'29.274 42.071 36.417 37.066 33.720 266.7 10 2'30.092 42.276.2 36.694 33.692 265.6 10 2'28.136 41.748 36.109 36.726 35.6549 33.694 267.1 11 2'27.621 41.342 36.071 36.784 33.424 265.5 11 2'27.621 41.342 36.071 36.784 33.424 265.5 11 2'22.63.56 41.096 35.692 36.694 33.260 265.6 13 2'26.356 41.096 35.823 36.694 33.260 265.6 13 2'22.53.56 41.096 35.823 36.694 33.260 265.6 13 2'22.53.56 41.096 35.823 36.694 33.2803 267.2 26.010 2'28.356 41.096 35.823 36.694 33.2803 267.2 26.010 2'29.37.574 45.640 36.651 36.626 266.0 3 2'36.718 45.094 38.276 38.19 35.299 273.574 45.402 38.571 38.732 34.666 262.6 260.0 3 2'35.599 43.576 37.503 37.425 34.066 269.4 4 2'30.509 42.810 36.825 37.161 34.113 270.9 42.39.6 42.39 36.840 37.386 38.426 36.684 37.036 34.121 269.7 7 223.838 42.368 36.843 37.036 34.121 269.7 7 223.838 42.368 36.843 37.036 34.121 269.7 7 249.016 P 50.351 39.566 39.941 39.158 265.1 10 2'30.044 42.613 36.525 37.014 33.892 265.7 12 2'27.530 41.527 36.097 36.812 33.384 265.6 10 2'30.044 42.613 36.525 37.014 33.892 265.7 12 2'27.530 41.527 36.097 36.812 33.384 265.6 10 2'30.044 42.613 36.525 37.014 33.892 265.7 12 2'27.530 41.527 36.097 36.812 33.384 265.6 11 2'22.6869 40.8947 35.3667 33.91 266.6 13 2'27.162 41.247 35.943 36.697 33.275 265.1 12'29.298 42.157 36.394 36.624 34.867 265.1 12'29.298 42.157 36.394 36.624 34.867 265.1 12'29.298 42.157 36.394 36.624 34.867 265.1 12'29.2988 42.157 36.394 36.624 34.867 265.1 12'29.2988 42.157 36.394 36.624 34.864 263.4 4 2'33.195 43.565 37.396 37.828 34.406 265.4 4 2'33.195 43.565 37.396 37.828 34.406 265.4 4 2'33.195 43.565 37.396 37.828 34.406 265.4 12'27.205 44.673 36.399 37.208 33.333 263.8 12.27.27.162 41.247 35.049 36.649 36.649 33.333 263.8 12.27.28.488 41.133 36.391 33.307 265.2 13.114 29.29.08 42.157 36.093 36.598 38.893 33.307 265.2 13.114 29.29.08 42.157 36.093 36.693 33.307 265.2 13.214 26.094 36.644 36.644 36.244 36.244 36.244 36.356 36.365 33.391 33.307 265.2 13.314 48.144 35.356 36.306 36.306 33.340 33.440 265.1 12.277.291 36.201 36.304 33.340 33.340 33.340 33.4														Г	
9 229.342 42.119 36.132 36.974 34.117 266.4 11 228.963 41.965 36.365 36.549 33.026 265.6 11 227.621 41.342 36.071 36.784 33.424 265.5 11 2276.630 41.336 35.664 36.604 33.026 265.6 12 226.635 41.096 35.823 36.642 32.903 267.2 27.621 41.342 36.071 36.784 33.424 265.5 141.996 35.823 36.642 32.903 267.2 27.621 41.342 36.071 36.784 33.026 265.6 14.096 35.823 36.642 32.896 266.0 3 23.255 119.134 45.669 42.433 38.019 240.3 22.2559 43.565 37.503 37.425 34.066 269.4 4 230.909 42.810 36.825 37.161 34.192 270.8 5 230.368 42.368 36.843 37.036 34.121 269.7 7 258.83 P 42.599 37.439 37.635 34.926 266.6 29.290.3 42.017 36.453 36.558 33.995 269.0 8 10.47.304 854.778 39.203 35.546 34.777 264.0 10 229.208 42.157 36.384 36.876 33.791 266.6 13 227.162 41.247 35.943 36.697 33.275 265.1 12 227.530 41.527 36.007 36.612 33.384 265.6 13 227.162 41.247 35.943 36.697 33.275 267.1 12 227.530 41.527 36.007 36.612 33.384 265.6 13 227.162 41.247 35.943 36.697 33.275 267.1 12 22.208.849 41.247 35.943 36.697 33.275 267.1 12 22.208.849 41.577 36.384 36.876 33.791 266.6 13 227.162 41.247 35.943 36.697 33.275 267.1 12 22.208.849 41.577 36.384 36.876 33.791 266.6 13 227.162 41.247 35.943 36.697 33.275 267.1 12 22.208 42.157 36.384 36.876 33.791 266.6 13 227.162 41.247 35.943 36.697 33.275 267.1 12 22.208 42.157 36.384 36.697 33.275 267.1 12 22.208 42.457 36.384 36.697 33.275 267.1 12 22.208 42.457 36.384 36.898 33.275 267.1 12 22.208 42.457 36.384 36.898 33.275 267.1 12 22.208 42.473 36.393 35.765 36.399 33.275 267.1 12 22.208 42.473 36.393 35.765 36.399 33.275 267.1 12 22.208 42.473 36.393 35.765 36.898 32.705 267.2 12 22.208 42.473 36.393 35.669 267.2 12 22.208 42.473 36.393 35.669 267.2 12 22.208 42.209 36.697 33.395 269.0 12 22.208 42.209 36.697 33.275 267.1 12 22.208 42.209 36.209														_	269.2
10 2'28.136 41.748 36.109 36.726 33.553 265.1 12 2'26.630 41.342 36.071 36.784 33.424 265.5 12 2'26.630 41.336 35.664 36.604 33.026 265.6 13 2'27.6358 41.996 35.623 36.634 33.226 265.5 13 2'27.6358 41.996 35.623 36.634 32.803 267.5 276.358 41.996 35.623 36.634 32.803 267.5 276.358 41.996 35.623 36.634 32.803 267.5 276.358 41.996 35.623 36.634 32.803 267.5 276.358 41.996 36.823 36.634 32.803 267.5 276.358 41.996 36.823 36.634 32.803 267.5 276.358 41.996 36.823 36.634 37.806 38.633 36.596 39.844 36.596 269.5 32.325 41.996 41.925 41.92															
11 2'27.621 41.342 36.071 36.784 33.424 265.5 13 2'26.386 41.396 35.863 33.664 36.604 33.026 265.6 226.386 41.096 35.823 36.634 32.803 267.2															
2 226.630															
21 226.556				_					14	2'26.941	41.227_	36.011	36.318	33.385	267.6
2nd 5 Johann ZARCO Runs=2 Ajo Motorsport Total laps=15 FRA Full laps=12 5th 60 Runs=2 Total laps=14 Full laps=12 1 312.692 112.974 42.541 40.551 36.626 266.0 22.37.574 45.402 38.571 38.732 34.869 266.0 32.36.718 45.003 38.276 38.119 352.299 267.1 4 233.0368 42.368 36.843 37.036 34.121 269.7 233.232 43.343 37.455 34.066 269.4 5 233.233 43.343 37.451 34.066 269.4 5 233.233 43.343 37.451 34.666 269.4 5 233.233 43.343 37.451 34.666 269.4 5 233.233 43.343 37.451 34.666 269.4 5 233.233 43.343 37.451 34.666 269.4 5 233.530 42.460 36.558 33.995 269.0 7 249.016 9 231.113 42.842 36.939										a a Iuli	an SIMOI	VI	QMMF Ra	cing Tear	m SPA
Total laps=15 Full laps=15 Total laps=17									5th	60 ⁵⁰				J	
1 312.692 112.974 42.541 40.551 36.626 266.0 3 236.718 45.034 38.276 38.119 35.289 267.7 37.574 45.402 38.571 38.732 34.869 266.0 4 235.569 43.571 37.860 36.833 35.455 268.3 39.235 42.866 37.633 37.425 34.066 269.4 4 235.569 43.571 37.860 36.833 35.455 268.3 36.834 37.036 34.121 269.7 7 249.016 P 50.331 39.566 39.941 39.158 266.6 229.023 42.017 36.453 36.558 33.995 269.0 8 10.47.304 8.54.778 39.203 38.546 34.777 264.0 9 230.530 42.460 36.678 37.295 34.097 267.1 229.968 42.157 36.384 36.876 33.791 266.6 10 230.044 42.613 36.525 37.014 33.892 265.7 12 227.530 41.527 36.007 36.612 33.384 265.6 12 27.7162 41.477 35.933 36.897 33.275 265.1 14 276.649 40.933 35.765 36.462 33.485 265.0 15 2726.689 40.847 36.345 36.390 33.107 267.2 1351.008 1155.103 40.363 39.817 35.725 262.1 4 2726.549 40.933 35.765 36.462 33.485 265.0 13.3195 43.656 37.061 37.009 33.833 263.4 263.6 273.3195 43.665 37.061 33.892 265.7 12 272.8689 40.847 36.345 36.390 33.107 267.2 272.762 41.477 35.943 36.897 33.499 261.1 3731.103 1155.103 40.363 39.817 35.725 262.1 42.28.489 41.771 36.345 36.397 33.833 263.8 273.569 42.445 37.061 37.009 33.833 263.8 273.367 43.604 38.674 38.495 265.7 36.502 44.673 38.379 36.624 34.846 263.4 272.946 42.542 36.475 36.510 33.637 265.1 32.77.608 42.945 37.061 37.009 33.833 263.8 272.946 42.945 37.061 37.009 33.833 263.8 272.946 42.945 37.061 37.009 33.833 263.8 272.946 42.27.94 44.645 36.056 35.651 33.217 267.1 222.840 44.766 36.956 37.866 37.920 37.009 38.835 269.4 22.8468 44.766 36.956 37.866 37.290 37.009 38.835 37.946 37.009 38.835 38.949 265.7 22.144 42.542	2nd	5	Joha	ann ZAR	CO	Ajo Motor	sport	FRA					•		
1 3'12.692 1'12.974 42.541 40.551 36.626 266.0 3 2'35.569 43.571 37.80 38.119 35.289 267. 2 2'37.574 45.402 38.571 38.732 34.869 266.0 4 2'35.569 43.571 37.80 38.683 35.565 263.1 38.732 34.869 269.4 5 2'33.293 43.334 37.454 37.517 34.918 267. 2 2'30.308 42.388 36.843 37.036 34.121 269.7 7 2'49.016 P 50.351 39.566 39.941 39.158 265.6 2'29.023 42.017 36.453 36.558 33.995 269.0 8 10'47.304 854.778 39.203 38.546 34.777 264.0 9 2'30.530 42.660 36.578 37.295 34.097 267.1 11 2'29.208 42.157 36.384 36.876 33.791 266.1 12 2'27.530 41.527 36.007 36.612 33.384 265.6 12 2'27.650 40.837 35.765 36.462 33.385 265.1 12 2'27.694 40.847 35.845 36.390 33.107 267.2 11 2'26.689 40.847 35.845 36.390 33.107 267.2 11 2'26.689 40.847 36.876 33.895 265.0 15 2'26.689 40.847 36.876 33.895 265.0 15 2'26.689 40.847 36.876 33.895 265.0 15 2'26.689 40.847 36.876 33.895 265.0 15 2'26.689 40.847 36.876 33.895 265.0 15 2'26.689 40.847 36.876 33.895 265.0 15 2'27.694 40.847 36.897 38.486 265.4 12 2'27.694 40.847 36.876 33.895 265.0 15 2'26.689 40.847 36.876 33.895 265.0 15 2'26.689 40.847 36.876 33.895 265.0 15 2'26.689 40.847 36.876 33.895 265.0 15 2'26.689 40.847 36.895 36.808 33.485 265.0 15 2'26.689 40.847 36.876 33.345 265.0 15 2'26.689 40.847 36.697 33.485 265.0 15 2'26.689 40.847 36.697 33.485 265.0 15 2'26.689 40.847 36.697 33.485 265.0 15 2'27.494 41.325 36.994 37.107 33.977 266.5 15 2'26.689 40.847 36.697 33.485 265.0 15 2'26.689 40.847 36.697 33.485 265.0 15 2'26.689 40.847 36.697 33.485 265.0 15 2'26.689 40.847 36.697 33.485 265.0 15 2'26.689 40.847 36.697 33.485 265.0 15 2'26.689 40.847 36.697 33.485 265.0 15 2'26.689 40.847 36.697 33.485 265.0 15 2'26.689 40.847 36.697 33.485 265.0 15 2'26.689 40.847 36.697 33.485 265.0 15 2'26.689 40.847 36.697 33.485 265.0 15 2'26.689 40.847 36.697 33.485 265.0 15 2'26.689 40.847 36.697 33.485 265.0 15 2'26.689 40.847 36.697 33.485 265.0 15 2'26.689 40.847 36.697 33.485 265.0 15 2'26.689 40.847 36.697 33.485 265.0 15 2'26.689 40.847 36.697 33.485 265.0 15 2'26.699 40.847 36.697 33.485 265.0 15 2	ZIIU	J		Rui	ns=2 T	otal laps=1	5 Full	laps=12							240.3
2 2'37.574	1	3'12 60	12	1'12 974	42 541	40 551	36 626	266.0							
232.559														_	
4 230.909 42.810 36.825 37.161 34.113 270.91 5 233.223 43.323 36.849 37.458 34.868 267.7 5 229.023 42.017 36.453 36.558 33.995 269.0 8 1115.118 921.746 38.421 37.458 34.686 267.7 8 1047.304 854.778 39.203 38.546 34.777 264.0 10 229.968 42.091 36.814 37.08 37.094 266.1 10 230.530 42.460 36.678 37.295 34.097 267.1 11 228.489 41.779 36.373 36.803 33.542 266.6 12 227.530 41.527 36.384 36.687 33.795 265.1 227.162 41.247 35.943 36.697 33.755 265.1 14 226.645 40.933 35.765 36.462 33.485 265.0 15 226.645 40.847 36.345 36.390 33.177 <th></th> <th>_</th> <th></th>														_	
230.368															
6 229.023															
7 235.833 P 42.599 37.439 38.175 37.620 266.6 8 1047.304 854.778 39.203 38.546 34.777 264.0 10 229.968 42.091 36.814 37.108 33.955 265.3 9 230.530 42.460 36.678 37.295 34.097 267.1 11 228.489 41.779 36.373 36.803 33.534 266.1 12 229.208 42.157 36.384 36.876 33.791 266.6 12 227.530 41.527 36.007 36.612 33.384 265.6 12 227.869 41.417 36.176 36.578 33.698 265.3 12 227.149 41.335 35.937 36.370 33.507 267.1 14 226.645 40.933 35.765 36.462 33.485 265.0 15 226.645 40.933 35.765 36.462 33.485 265.0 15 226.645 40.933 35.765 36.462 33.485 265.0 15 226.648 40.933 35.765 36.462 33.485 265.0 15 226.648 40.933 35.765 36.462 33.485 265.0 15 226.648 40.933 35.765 36.462 33.485 265.0 15 223.348 42.447 36.345 36.390 33.107 267.2 14 2226.448 40.933 35.765 36.462 33.485 265.0 15 223.348 42.447 36.345 36.390 33.107 267.2 14 2226.448 40.933 35.765 36.462 33.485 265.0 15 223.348 42.447 36.345 36.390 33.107 267.2 14 2226.448 40.933 35.765 36.462 33.485 265.0 15 223.348 42.445 37.061 37.099 33.833 263.8 1155.103 40.363 39.817 35.725 262.1 2 233.195 43.565 37.396 37.828 34.406 265.4 223.195 43.565 37.396 37.828 34.406 265.4 223.195 43.565 37.396 37.828 34.406 265.4 223.195 43.565 37.396 37.828 34.406 265.4 223.498 41.741 36.294 36.610 33.763 265.5 230.348 42.445 37.061 37.009 33.833 263.8 2236.098 P 44.766 36.968 37.813 36.551 264.7 227.479 41.645 36.056 36.561 33.217 267.1 10 227.861 41.610 36.471 36.340 33.440 264.5 12 227.867 41.605 36.305 36.610 33.302 265.4 12 227.222 41.273 36.032 36.610 33.302 265.2 12 2228.407 41.902 36.494 36.681 33.302 265.4 12 227.224 41.273 36.032 36.610 33.302 265.4 12 227.224 41.273 36.032 36.610 33.302 265.4 12 227.224 41.273 36.032 36.610 33.302 265.4 12 227.545 41.479 35.810 36.350 33.610 264.2 12 227.545 41.479 35.810 36.350 33.610 264.2 12 227.545 41.479 35.810 36.350 33.610 32.94 264.5 12 227.545 41.479 35.810 36.350 33.610 36.350 33.210 264.7 12 227.545 41.479 35.810 36.350 33.640 262.9 12 227.545 41.479 35.810 36.350 33.640 262.9 12 227.545 41.479 35.810 36.350 33.640 262.9 12 227.545 41.479 35.81															
8 10'47.304 8'54.778 39.203 38.546 34.777 264.0 9 2'30.530 42.460 36.678 37.295 34.097 267.1 10 2'29.968 42.091 36.814 37.108 33.955 265.7 11 2'29.208 42.157 36.384 36.876 33.791 266.6 11 2'29.208 42.157 36.384 36.876 33.791 266.6 12 2'27.530 41.527 36.007 36.612 33.384 265.6 13 2'27.162 41.247 35.943 36.697 33.275 265.1 14 2'26.645 40.933 35.765 36.462 33.485 265.0 15 2'26.689 40.847 36.345 36.390 33.107 267.2 3rd 21 Franco MORBIDEL Italtrans Racing Team ITA Runs=3 Total laps=12 Full laps=8 1 3'31.103 P 1'18.170 46.371 44.811 41.751 215.3 2 13'51.008 11'55.103 40.363 39.817 35.725 262.1 3 2'35.522 44.673 38.379 38.624 34.846 263.4 4 2'33.195 43.565 37.396 37.828 34.406 265.4 5 2'30.348 42.445 37.061 37.009 33.833 263.8 6 2'29.008 42.103 36.598 36.808 33.499 266.1 7 2'27.479 41.645 36.056 36.561 33.217 267.1 9 6'52.752 5'03.330 37.402 37.920 34.100 265.2 10 2'28.407 41.902 36.494 36.681 33.330 265.4 12 2'27.222 41.273 36.032 36.610 33.370 265.2 12 2'27.869 41.479 36.373 36.803 33.534 266.6 13 2'27.149 41.335 35.872 36.520 33.336 267.4 6th 23 Marcel SCHROTTE Tech 3 GE Runs=2 Total laps=14 Full laps=8 1 3'31.103 P 1'18.170 46.371 44.811 41.751 215.3 2 2'38.127 44.927 39.143 38.443 35.614 269.3 3 2'36.522 44.673 38.379 38.624 34.846 263.4 4 2'33.195 43.565 37.396 37.828 34.406 265.4 5 2'30.348 42.445 37.061 37.009 33.833 263.8 6 2'29.008 42.103 36.698 37.396 37.828 34.406 265.4 6 2'29.008 42.103 36.698 37.396 37.828 34.406 265.4 7 2'27.479 41.645 36.056 36.561 33.217 267.1 10 2'27.861 41.410 36.471 36.340 33.440 264.1 10 2'28.807 41.610 36.471 36.340 33.440 264.1 11 2'27.222 41.273 36.032 36.610 33.320 265.2 12 2'27.809 41.410 36.909 36.355 33.210 264.7 10 4 2'28.608 41.414 36.291 36.803 33.400 265.2 12 2'27.479 41.645 36.056 36.561 33.217 267.1 10 2'27.861 41.479 35.810 36.350 33.566 265.1 11 2'27.222 41.273 36.032 36.610 33.320 265.2 12 2'27.809 41.414 36.209 36.600 33.462 264.2 12 2'28.609 P 44.766 36.988 37.813 36.550 33.666 265.2 12 2'28.609 P 44.766 36.988 37.813 36.500 33.666 265.2 12 2'27.809 41.414 41.															
9 2'30.530															
10 2'30.044 42.613 36.525 37.014 33.892 265.7 11 2'27.869 41.417 36.373 36.803 33.534 266.1 12 2'27.6208 42.157 36.384 36.876 33.791 266.6 12 2'27.630 41.527 36.007 36.612 33.384 265.6 12 2'27.630 41.527 36.007 36.612 33.384 265.6 14 2'26.645 40.933 35.765 36.462 33.485 265.0 15 2'26.689 40.847 36.345 36.390 33.107 267.2 14 2'26.645 40.933 35.765 36.462 33.485 265.0 15 2'26.689 40.847 36.345 36.390 33.107 267.2 14 2'26.645 14 2.181 35.872 36.520 33.336 267.4 14 2'26.645 15 2'36.869 40.847 36.345 36.390 33.107 267.2 15 2'36.889 40.847 36.345 36.390 33.107 267.2 15 2'36.889 40.847 36.345 36.390 33.107 267.2 15 2'36.889 40.847 36.345 36.390 33.107 267.2 15 2'36.889 40.847 36.345 36.390 33.107 267.2 15 2'36.899 40.847 36.340 33.899 36.204															
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14 2'26.645 40.933 35.765 36.462 33.485 265.0 2'26.689 40.847 36.345 36.390 33.107 267.2 6th 23 Marcel SCHROTTE Tech 3 GE 3rd 21 Franco MORBIDEL Italtrans Racing Team ITA 1 3'25.390 1'28.527 40.048 40.614 36.201 238.9 1 3'31.103 P 1'18.170 46.371 44.811 41.751 215.3 2'33.704 43.618 37.691 37.831 34.564 265.0 2 13'51.008 11'55.103 40.363 39.817 35.725 262.1 4 2'30.897 42.864 36.949 37.107 39.977 266.5 3 2'36.522 44.673 38.379 38.624 34.846 263.4 6 2'29.144 42.542 36.456 36.510 33.617 265.1 4 2'33.195 43.565 37.396 37.828 34.406 265.4 7									14	2'26.946	41.218	35.872	36.520	33.336	267.4
2'26.689 40.847 36.345 36.390 33.107 267.2 Tranco MORBIDEL Italtrans Racing Team ITA 1 3'25.390 1'28.527 40.048									041	oo Mai	rcel SCHE	OTTE	Tech 3		GER
3rd 21 Franco MORBIDEL Italtrans Racing Team ITA 1 3'25.390 1'28.527 40.048 40.614 36.201 238.521 1 3'31.103 P 1'18.170 46.371 44.811 41.751 215.3 2 2'38.127 44.927 39.143 38.443 35.614 269.1 2 13'51.008 11'55.103 40.363 39.817 35.725 262.1 5 2'29.144 42.542 36.475 36.510 33.617 265.7 3 2'35.522 44.673 38.379 38.624 34.406 263.4 6 2'29.144 42.542 36.475 36.510 33.617 265.7 4 2'33.195 43.565 37.396 37.828 34.406 265.4 7 2'28.458 42.133 36.236 36.456 33.633 265.4 5 2'30.348 42.145 37.061 37.009 33.833 263.8 2'36.998 9 44.766 36.988 36.595 33.681	15		Г		Г				6th	23				Full	
3rd 21 Runs=3 Total laps=12 Full laps=8 2 2'38.127 44.927 39.143 38.443 35.614 269.7 1 3'31.103 P 1'18.170 46.371 44.811 41.751 215.3 42.30.897 42.864 36.949 37.107 33.977 266.9 2'33.704 43.618 37.691 37.831 34.564 265.0 2'30.897 42.864 36.949 37.107 33.977 266.9 2'29.144 42.542 36.475 36.510 33.617 265.7 2'29.144 42.542 36.475 36.510 33.617 265.7 2'29.144 42.542 36.475 36.610 33.763 265.7 2'28.408 41.741 36.294 36.610 33.763 265.7 2'28.408 41.741 36.294 36.610 33.633 269.4 2'28.408 42.133 36.236 36.456 33.633 269.4 36.098 2'36.098 P.44.766 36.968 37.813 36.551 264.3 44.927 39.742 36.456 <t< th=""><th></th><th></th><th>Fran</th><th>CO MOR</th><th>RIDEI</th><th>Italtrans F</th><th>Racing Tea</th><th>am ITA</th><th>1</th><th>3'25.390</th><th></th><th></th><th></th><th></th><th>-</th></t<>			Fran	CO MOR	RIDEI	Italtrans F	Racing Tea	am ITA	1	3'25.390					-
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1 3'31.103 P 1'18.170 46.371 44.811 41.751 215.3 2 13'51.008 11'55.103 40.363 39.817 35.725 262.1 3 2'36.522 44.673 38.379 38.624 34.846 263.4 4 2'33.195 43.565 37.396 37.828 34.406 265.4 5 2'30.348 42.445 37.061 37.009 33.833 263.8 6 2'29.008 42.103 36.598 36.808 33.499 266.1 7 2'27.479 41.645 36.056 36.561 33.217 267.1 8 2'37.367 P 43.604 38.674 38.185 36.904 262.9 9 6'52.752 5'03.330 37.402 37.920 34.100 265.2 10 2'28.407 41.902 36.494 36.681 33.330 265.4 11 2'27.222 41.273 36.032 36.610 33.307 265.2 12 2'26.879 41.215 36.099 36.355 33.210 264.7 4 2'30.897 42.864 36.949 37.107 33.977 266.5 5 2'29.144 42.542 36.475 36.510 33.617 265.7 5 2'29.144 42.542 36.475 36.510 33.617 265.7 7 2'28.408 41.741 36.294 36.610 33.763 265.8 7 2'28.408 41.741 36.294 36.610 33.763 265.8 8 2'36.098 P 44.766 36.968 37.813 36.551 264.7 10 2'27.861 41.610 36.471 36.340 33.440 264.5 11 2'27.222 41.273 36.032 36.610 33.330 265.4 11 2'27.222 41.273 36.032 36.610 33.307 265.2 12 2'26.879 41.215 36.099 36.355 33.210 264.7 4 2'30.897 42.864 36.949 37.107 33.977 266.5 5 2'29.144 42.542 36.475 36.510 33.617 265.7 7 2'28.408 41.741 36.294 36.610 33.763 265.9 8 2'36.098 P 44.766 36.968 37.813 36.555 264.5 10 2'27.861 41.610 36.471 36.340 33.440 264.5 11 2'27.667 41.658 36.305 36.410 33.294 264.6 12 2'27.205 41.479 35.810 36.350 33.566 265.5 13 2'35.444 41.430 35.971 39.771 38.272 266.2 12 2'27.545 41.472 36.009 36.602 33.462 264.2 14 2'27.545 41.472 36.009 36.602 33.462 264.2 14 2'27.545 41.472 36.009 36.602 33.462 264.2														_	265.0
2 13'51.008 11'55.103 40.363 39.817 35.725 262.1 3 2'36.522 44.673 38.379 38.624 34.846 263.4 4 2'33.195 43.565 37.396 37.828 34.406 265.4 5 2'30.348 42.445 37.061 37.009 33.833 263.8 6 2'29.008 42.103 36.598 36.808 33.499 266.1 7 2'27.479 41.645 36.056 36.561 33.217 267.1 8 2'37.367 P 43.604 38.674 38.185 36.904 262.9 9 6'52.752 5'03.330 37.402 37.920 34.100 265.2 10 2'28.407 41.902 36.494 36.681 33.330 265.4 11 2'27.222 41.273 36.032 36.610 33.307 265.2 12 2'26.879 41.215 36.099 36.355 33.210 264.7 4th 95 Anthony WEST QMMF Racing Team AUS Runs=3 Total laps=14 Full laps=9		3'31.10						215.3							266.9
2'36.522									5				36.510		265.1
4 2'33.195															265.9
5 2'30.348 42.445 37.061 37.009 33.833 263.8 8 2'36.098 P 44.766 36.968 37.813 36.551 264.7 6 2'29.008 42.103 36.598 36.808 33.499 266.1 9 12'29.826 10'42.762 36.788 36.595 33.681 264.8 7 2'27.479 41.645 36.056 36.561 33.217 267.1 10 2'27.861 41.610 36.471 36.340 33.440 264.7 9 6'52.752 5'03.330 37.402 37.920 34.100 265.2 11 2'27.667 41.658 36.305 36.410 33.294 264.6 10 2'28.407 41.902 36.494 36.681 33.330 265.4 12 2'27.205 41.479 35.810 36.350 33.566 265.2 12 2'26.879 41.215 36.099 36.355 33.210 264.7 Alth Paginas Amarillas HP SP Runs=3 Total laps=14 Full laps=9 Total laps=17 Full laps=9															269.4
6 2'29.008															264.7
7 2'27.479 41.645 36.056 36.561 33.217 267.1 10 2'27.861 41.610 36.471 36.340 33.440 264.1 10 2'37.367 P 43.604 38.674 38.185 36.904 262.9 9 6'52.752 5'03.330 37.402 37.920 34.100 265.2 10 2'28.407 41.902 36.494 36.681 33.330 265.4 11 2'27.222 41.273 36.032 36.610 33.307 265.2 12 2'26.879 41.215 36.099 36.355 33.210 264.7 41.215 36.099 36.355 33.210 264.7 41.472 36.009 36.602 33.462 264.2 41.472 36.009 36.602 3															264.5
8 2'37.367 P 43.604 38.674 38.185 36.904 262.9 9 6'52.752 5'03.330 37.402 37.920 34.100 265.2 10 2'28.407 41.902 36.494 36.681 33.330 265.4 11 2'27.222 41.273 36.032 36.610 33.307 265.2 12 2'26.879 41.215 36.099 36.355 33.210 264.7 4th 95 Anthony WEST Runs=3 Total laps=14 Full laps=9 11 2'27.667 41.658 36.305 36.410 33.294 264.6 12 2'27.205 41.479 35.810 36.350 33.566 265.3 13 2'35.444 41.430 35.971 39.771 38.272 266.2 14 2'27.545 41.472 36.009 36.602 33.462 264.2															264.7
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4th 95 Anthony WEST QMMF Racing Team AUS Runs=3 Total laps=14 Full laps=9 Anthony WEST Runs=3 Total laps=14 Full laps=9															264.2
4th 95 Anthony WEST QMMF Racing Team AUS /th 4U Runs=1 Total laps=17 Full laps=1	12	2'26.87	79	41.215	36.099	36.355	33.210	264.7							
Runs=3 Total laps=14 Full laps=9	441-	0.5	Anth	onv WE	ST	QMMF Ra	acing Tear	m AUS	7th	40 Ale			_		
1 3'13.193 1'11.551 43.280 41.370 36.992 264.9	4th	95									Rui	ns=1 To	tal laps=17	7 Full	laps=15
			J	ixui	13-0 I	otai iaps=1	, ru	Iaps=3	1	3'13.193	1'11.551	43.280	41.370	36.992	264.9

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Speed Up Racing



41.096

2'26.356



36.634

Fastest Lap:

Sam LOWES

FIEE	Pracu	ce Nr. 1										IVI	oto2
Lap	Lap Time	T1	T2	Т3	T4	Speed	Lap	Lap Time	T1	T2	Т3	T4	Speed
2	2'39.294	45.233	39.251	38.875	35.935	269.5	5	2'35.288	43.653	38.061	38.466	35.108	264.5
3	2'36.513	44.554	38.184	38.196	35.579	269.9	6	2'45.164 F		40.042	42.917	38.913	224.2
4	2'34.292	43.604	37.972	37.772	34.944	268.7	7	9'50.084	7'58.033	38.423	38.689	34.939	264.1
		43.410	37.354	37.772	34.705	267.1	8		42.560	37.283	37.973	34.387	265.7
5	2'33.383							2'32.203					
6	2'32.064	42.999	37.138	37.412	34.515	269.7	9	2'30.480	42.089	36.856	37.604	33.931	266.1
7	2'31.180	42.513	36.723	37.402	34.542	270.8	10	2'29.584	42.028	36.437	37.407	33.712	265.6
8	2'30.251	42.342	36.504	37.072	34.333	268.9	11	2'29.530	42.005	36.489	37.307	33.729	266.3
9	2'30.489	42.358	36.849	37.104	34.178	268.6	12	2'39.893 F	43.662	38.356	40.763	37.112	258.3
10	2'29.312	41.969	36.461	37.047	33.835	268.3	13	4'30.435	2'39.988	38.262	38.023	34.162	266.3
11	2'29.086	41.990	36.541	36.790	33.765	268.9	14	2'28.266	41.611	36.138	37.084	33.433	264.8
12	2'28.630	41.874	36.345	36.685	33.726	269.1							
13	2'28.234	41.896	36.030	36.674	33.634	268.3	11th	า 70 ^{Ro}	bin MULH	IAUSER	Technom	ag Racing	ıln SWI
14	2'27.489	_	35.995	36.550	33.452	269.4	1111	1 70	Ru	ns=2 To	otal laps=10	6 Full	laps=13
15	2'28.049	41.424	36.258	36.631	33.736	268.7		0150 550					
			36.039	36.541	33.589	270.7	1	2'56.550	54.965	41.732	41.632	38.221	261.5
16	2'27.795	41.626					2	2'43.645	47.792	39.187	39.376	37.290	263.2
_17	2'35.921	P 41.498	37.584	37.639	39.200	267.5	3	2'37.996	45.648	38.440	38.454	35.454	260.5
	- N	lika KALLI	`	Italtrans F	Racing Te	am FIN	4	2'36.241	44.724	37.898	38.253	35.366	264.0
8th	□ 36 [™]	lika KALLIO					5	2'36.490	44.042	37.965	39.174	35.309	265.4
		Rı	ıns=2 T	otal laps=1	b Full	laps=13	6	2'35.246	44.658	37.882	37.714	34.992	263.7
1	3'05.094	1'09.363	40.284	39.521	35.926	261.9	7	2'33.618	43.719	37.499	37.612	34.788	263.9
2	2'37.598	44.825	38.410	38.651	35.712	268.8	8	2'33.711	43.727	37.467	37.694	34.823	263.5
3	2'35.530	44.262	37.903	38.097	35.268	270.4	9	2'40.846 F		39.710	39.303	37.740	259.3
4	2'33.254	43.224	37.744	37.666	34.620	271.4	10	7'35.284	5'41.964	39.468	38.547	35.305	267.9
5	2'32.503	43.106	37.231	37.397	34.769	266.1	11	2'34.011	44.319	37.587	37.771	34.334	266.9
6	2'32.099	42.963	37.009	37.329	34.798	266.5	12	2'31.746	43.070	37.333	37.370	33.973	267.1
7	2'41.398		38.685	39.840	38.377	264.4	13	2'31.205	43.102	36.892	37.207	34.004	267.1
8	8'34.589	6'42.024	38.655	38.565	35.345	263.6	14	2'29.565	42.196	36.567	37.044	33.758	264.9
9	2'33.685	43.371	37.416	37.955	34.943	265.4	15	2'29.215	42.096	36.562	36.874	33.683	266.3
10	2'31.835	42.795	37.187	37.405	34.448	265.0	16	2'28.343	41.862	36.339	36.631	33.511	266.2
11	2'31.319	42.940	36.746	37.343	34.290	265.6							
12	2'29.671	42.142	36.350	37.232	33.947	264.9	12th	า 30 ^{Ta}	kaaki NAK	AGAMI	IDEMITS	J Honda	Tea JPN
13	2'29.172	41.835	36.301	37.005	34.031	264.5	1211	1 30	Ru	ns=1 To	tal laps=1	5 Full	laps=13
14	2'29.420	42.128	36.398	36.848	34.046	263.9	1	0,50,500	1'00.316	40.765	40.898	36.613	246.9
15	2'28.107		36.088	36.675	33.765	264.7		2'58.592					
16	2'28.125	41.527	36.147	36.756	33.695	264.8	2	2'37.603	44.945	38.295	39.562	34.801	260.8
10	2 20.123	41.327	30.147	30.730	33.093	204.0	3	2'34.116	43.232	38.268	38.160	34.456	267.0
041	ο = Δ	zlan SHAH		IDEMITS	J Honda ⁻	Геа МАL	4	2'33.119	42.546	37.474	38.296	34.803	267.8
9th	25 A						5	2'32.254	42.715	37.313	37.705	34.521	266.6
		KU	ıns=1 T	otal laps=1		laps=17	6	2'34.294	44.137	37.596	37.799	34.762	266.7
1	2'53.381	53.073	41.910	41.795	36.603	227.9	7	2'32.366	42.952	37.272	37.777	34.365	266.1
2	2'45.233	47.261	40.754	40.833	36.385	251.1	8	2'31.373	42.709	36.817	37.596	34.251	265.8
3	2'36.308	45.280	38.167	38.147	34.714	267.7	9	2'37.357	48.094	37.187	37.923	34.153	267.5
4	2'34.091	43.866	37.627	37.880	34.718	266.4	10	2'30.200	42.246	36.452	37.516	33.986	267.3
5	2'32.065	43.288	37.399	37.166	34.212	265.5	11	2'29.430	42.273	36.220	37.184	33.753	267.7
6	2'32.519	43.022	37.526	37.113	34.858	262.6	12	2'28.392	41.926	35.908	37.000	33.558	267.6
7	2'33.537	42.863	37.386	37.113	35.483	266.5	13		41.785	36.044	37.669	33.914	268.3
								2'29.412					
8	2'30.861	42.363	37.109	36.871	34.518	265.2	14 15	2'29.067	41.684	36.339	37.269	33.775	268.3
9	2'30.216	42.352	36.886	37.063	33.915	266.7	15	3'46.054 F	41.706	1'28.609	53.988	41.751	164.3
10	2'28.835	41.981	36.197	36.954	33.703	267.1	• • • • •	L	fizh SYAH	IRIN	Petronas	Raceline	Ма маг
11	2'29.231	41.872	36.464	36.935	33.960	266.9	13th	า 55 ^{Ha}					
12	2'28.879	41.782	36.211	36.885	34.001	266.6			Ru	ns=2 To	tal laps=1	4 Full	laps=10
13	2'35.778	42.338	36.615	42.006	34.819	264.9	1	4'26.021	2'29.213	41.052	39.664	36.092	262.3
14	2'28.367	41.611	36.031	36.873	33.852	266.9	2	2'36.149	44.511	38.195	38.286	35.157	265.0
15	2'29.685	41.455	37.114	37.236	33.880	265.3	3	2'35.968	43.342	37.091	40.996	34.539	266.4
16	2'32.264	42.306	38.503	37.785	33.670	266.6	4	2'31.652	42.759	36.631	37.975	34.287	264.9
17	2'29.106	41.888	36.294	37.047	33.877	267.6	5	2'48.047 F		39.488	41.586	38.823	248.1
18	2'28.156	41.280	36.278	36.666	33.932	264.7							
	£ £0.130	71.200	50.210	55.500		207.1	6	9'03.422	7'13.331	37.685	37.844	34.562	265.0
401	4 A X	avier SIME	ON	Federal C	il Gresini	Mo BEL	7	2'32.244	42.843	37.013	37.713	34.675	263.4
10th	า∣ 19 ∣^			otal laps=1		ıll laps=9	8	2'31.195	42.408	36.860	37.568	34.359	263.7
-							9	2'29.880	42.096	36.364	37.292	34.128	265.6
1	3'38.206	1'34.596	43.073	42.281	38.256	246.4	10	2'29.269	41.958	36.053	37.255	34.003	265.7
2	2'43.478	46.935	40.153	39.922	36.468	262.1	11	2'28.450	41.716	36.149	37.008	33.577	264.5
3	2'37.944	44.608	38.605	38.821	35.910	268.1	12	2'29.128	41.327	36.844	37.199	33.758	262.8
4	2'41.336	45.836	40.145	39.546	35.809	264.5	13	2'42.573	49.121	40.738	38.816	33.898	248.5
			-	-		-					-		-
Ecat	oot Lor:	Sam LOWES			Speed II.	Dooin -	0.5	D NO	256 44	1.006 27	5000 00	624 2	2 802
rast	est Lap:	Sam LOWES			Speed Up	racing	GE	3R 2'26	. 4 1	1.096 35	5.823 36	3.634	2.803





1100	Tracti	ce Nr. 1										IVI	oto2
Lap	Lap Time	<i>T1</i>	T2	Т3	<i>T4</i>	Speed	Lap	Lap Time	<i>T1</i>	<i>T2</i>	Т3	<i>T4</i>	Speed
14	2'31.899	P 41.529	36.270	37.196	36.904	263.9	3	2'35.053	44.222	38.055	37.846	34.930	267.5
							4	2'32.728	43.088	37.443	37.716	34.481	268.3
1 146	າ 94 ^J	onas FOLG	ER	AGR Tea	m	GER	5	2'31.786	42.980	37.216	37.534	34.056	268.3
14th	1 94			otal laps=1	5 Full	l laps=12	6	2'30.802	42.750	36.839	37.175	34.038	268.2
	0107.700						7	3'23.126 F		36.868	1'23.740	40.040	268.1
1	3'07.769	1'11.887	41.134	39.316	35.432	264.4	8	9'17.888	7'27.564	38.283	37.928	34.113	266.2
2	2'35.160	44.239	37.960	37.644	35.317	268.4	9		42.529	36.941	37.823	34.229	268.3
3	2'33.692	43.684	37.477	37.486	35.045	267.7		2'31.522					
4	2'37.282		37.580	37.719	38.334	270.5	10	2'31.572	42.564	36.797	37.924	34.287	267.3
5	9'11.310	7'19.493	38.095	38.148	35.574	265.2	11	2'30.236	42.261	36.509	37.640	33.826	267.5
6	2'33.331	43.397	37.249	38.000	34.685	266.9	12	2'29.887	42.008	36.490	37.486	33.903	267.5
7	2'34.036	43.301	38.449	37.585	34.701	265.2	13	2'29.625	41.987	36.481	37.368	33.789	267.3
8	2'30.922	42.779	36.824	37.254	34.065	267.1	14	2'28.899	41.678	36.281	37.165	33.775	267.5
9	2'30.073	42.466	36.560	37.175	33.872	266.9	_15	2'29.224	42.204	36.181	37.120	33.719	266.2
10	2'30.119	42.028	36.584	37.308	34.199	266.6			renzo BAL	DACC	Athinà Fo	rward Rad	cin ITA
11	2'48.154	49.683	37.671	37.893	42.907	264.5	18th	า∣ 7 🗠					
12	2'31.321	43.025	37.105	37.165	34.026	266.4			Rui	ns=2 To	otal laps=1	6 Full	laps=13
13	2'29.774	42.205	36.521	37.197	33.851	265.8	1	3'25.203	1'22.418	42.434	42.089	38.262	249.3
14	2'29.055	41.968	36.374	37.003	33.710	264.9	2	2'40.675	45.893	39.460	39.040	36.282	253.7
15	2'28.716	41.861	36.307	37.017	33.531	264.9	3	2'36.772	44.320	38.440	38.673	35.339	267.8
							4	2'34.166	43.554	37.755	38.058	34.799	266.5
15th	1 77 D	ominique A	AEGER	Technoma	ag Racing	g In SWI	5	2'32.743	42.926	37.220	37.767	34.830	265.6
เอแ	1 / /	- Ru	ins=2 To	otal laps=16	6 Full	l laps=13	6	2'31.131	42.413	36.895	37.487	34.336	266.0
4	0/55 000					238.8	7	2'31.131	42.413	36.648	37.588	34.725	266.1
1	2'55.693	53.986	41.267	42.859	37.581		8	2'30.470	42.411	36.496	37.301	34.262	266.1
2	2'42.727	46.252	39.593	39.740	37.142	259.5	9		42.411	36.744	37.364	34.435	265.2
3	2'38.191	44.855	38.276	38.986	36.074	267.9		2'31.240					
4	2'36.693	44.492	37.768	38.677	35.756	269.3	10	2'30.262	42.296	36.667	37.124	34.175	265.6
5	2'33.486	43.622	37.352	37.630	34.882	267.9	11	2'30.506	42.212	37.014	37.015	34.265	265.0
6	2'33.371	43.669	36.978	37.890	34.834	266.9	12	2'30.205	42.502	36.877	36.949	33.877	265.9
7	2'33.213	43.124	37.105	37.859	35.125	268.3	13	2'38.821 F		39.014	38.003	37.749	265.6
8	2'31.655	42.946	36.774	37.396	34.539	266.0	14	6'15.018	4'24.326	37.915	38.057	34.720	261.1
9	2'30.864	42.647	36.477	37.265	34.475	266.6	15	2'30.466	42.056	36.675	37.148_	34.587	264.3
10	2'30.834	42.565	36.611	37.053	34.605	266.9	16	2'29.048	41.956	36.210	37.055	33.827	264.3
10 _11	2'30.834 2'32.046		36.611 36.627	37.053 37.252	34.605 35.442								
						266.9			omas LUT	НІ	Derending	ger Racino	g In SWI
11	2'32.046	P 42.725	36.627	37.252	35.442	266.9 267.3	16 19th	Th	omas LUT	НІ		ger Racino	g In SWI
11 12	2'32.046 7'17.469	P 42.725 5'27.911	36.627 37.451	37.252 37.557	35.442 34.550	266.9 267.3 265.0			omas LUT	НІ	Derending	ger Racino	g In SWI
11 12 13	2'32.046 7'17.469 2'33.980	P 42.725 5'27.911 42.798	36.627 37.451 39.254	37.252 37.557 37.788	35.442 34.550 34.140	266.9 267.3 265.0 265.3	19th	12 Th	omas LUT Rui	'HI ns=2 To	Derendingotal laps=1	ger Racino 5 Full	g In SWI laps=12
11 12 13 14	2'32.046 7'17.469 2'33.980 2'30.706	P 42.725 5'27.911 42.798 42.196	36.627 37.451 39.254 36.876	37.252 37.557 37.788 37.320	35.442 34.550 34.140 34.314	266.9 267.3 265.0 265.3 271.9	19th	3'20.456 2'40.389	omas LUT Rui 1'19.181	'HI ns=2 To 41.658	Derending otal laps=1 42.330	ger Racing 5 Full 37.287	g In SWI laps=12 238.4
11 12 13 14 15	2'32.046 7'17.469 2'33.980 2'30.706 2'30.801 2'28.792	5'27.911 42.798 42.196 41.991 41.898	36.627 37.451 39.254 36.876 36.297 36.301	37.252 37.557 37.788 37.320 37.043 36.577	35.442 34.550 34.140 34.314 35.470 34.016	266.9 267.3 265.0 265.3 271.9 271.0 272.3	19th	3'20.456 2'40.389 2'35.124	omas LUT Rui 1'19.181 46.028	THI ns=2 To 41.658 39.398	Derending otal laps=1: 42.330 39.330	ger Racino 5 Full 37.287 35.633	g In SWI laps=12 238.4 267.6
11 12 13 14 15 16	2'32.046 7'17.469 2'33.980 2'30.706 2'30.801 2'28.792	P 42.725 5'27.911 42.798 42.196 41.991	36.627 37.451 39.254 36.876 36.297 36.301	37.252 37.557 37.788 37.320 37.043	35.442 34.550 34.140 34.314 35.470 34.016	266.9 267.3 265.0 265.3 271.9 271.0	19th	3'20.456 2'40.389 2'35.124 2'31.800	omas LUT Rui 1'19.181 46.028 44.325 42.979	THI ns=2 To 41.658 39.398 37.960 37.148	Derending stal laps=1 42.330 39.330 38.386 37.339	ger Racing 5 Full 37.287 35.633 34.453 34.334	g In SWI laps=12 238.4 267.6 267.4 268.3
11 12 13 14 15	2'32.046 7'17.469 2'33.980 2'30.706 2'30.801 2'28.792	9 42.725 5'27.911 42.798 42.196 41.991 41.898	36.627 37.451 39.254 36.876 36.297 36.301	37.252 37.557 37.788 37.320 37.043 36.577 EG 0,0 Ma	35.442 34.550 34.140 34.314 35.470 34.016	266.9 267.3 265.0 265.3 271.9 271.0 272.3	19th	3'20.456 2'40.389 2'35.124 2'31.800 2'32.758	omas LUT Rui 1'19.181 46.028 44.325 42.979 43.735	1.658 39.398 37.960 37.148 37.193	Derending otal laps=1: 42.330 39.330 38.386 37.339 37.497	ger Racing 5 Full 37.287 35.633 34.453 34.334 34.333	g In SWI laps=12 238.4 267.6 267.4 268.3 268.0
11 12 13 14 15 16	2'32.046 7'17.469 2'33.980 2'30.706 2'30.801 2'28.792	9 42.725 5'27.911 42.798 42.196 41.991 41.898 Llex MARQL Ru	36.627 37.451 39.254 36.876 36.297 36.301 JEZ Ins=1 To	37.252 37.557 37.788 37.320 37.043 36.577 EG 0,0 Mental laps=17	35.442 34.550 34.140 34.314 35.470 34.016 arc VDS	266.9 267.3 265.0 265.3 271.9 271.0 272.3 SPA	19th 1 2 3 4 5 6	3'20.456 2'40.389 2'35.124 2'31.800 2'32.758 2'31.759	omas LUT Rui 1'19.181 46.028 44.325 42.979 43.735 43.500	1.658 39.398 37.960 37.148 37.193 36.721	Derending stal laps=1: 42.330 39.330 38.386 37.339 37.497 37.516	ger Racing 5 Full 37.287 35.633 34.453 34.334 34.333 34.022	g In SWI laps=12 238.4 267.6 267.4 268.3 268.0 268.3
11 12 13 14 15 16 16	2'32.046 7'17.469 2'33.980 2'30.706 2'30.801 2'28.792	9 42.725 5'27.911 42.798 42.196 41.991 41.898 Slex MARQU Ru 1'02.236	36.627 37.451 39.254 36.876 36.297 36.301 JEZ Ins=1 To	37.252 37.557 37.788 37.320 37.043 36.577 EG 0,0 Mental laps=17	35.442 34.550 34.140 34.314 35.470 34.016 arc VDS 7 Full 36.133	266.9 267.3 265.0 265.3 271.9 271.0 272.3 SPA 1 laps=16	19th 1 2 3 4 5 6 7	3'20.456 2'40.389 2'35.124 2'31.800 2'32.758 2'31.759 2'34.660	omas LUT Run 1'19.181 46.028 44.325 42.979 43.735 43.500 45.718	41.658 39.398 37.960 37.148 37.193 36.721 37.031	Derending stal laps=1: 42.330 39.330 38.386 37.339 37.497 37.516 37.611	ger Racing 5 Full 37.287 35.633 34.453 34.334 34.333 34.022 34.300	g In SWI laps=12 238.4 267.6 267.4 268.3 268.0 268.3 267.5
11 12 13 14 15 16 16 16	2'32.046 7'17.469 2'33.980 2'30.706 2'30.801 2'28.792 1 73 A 3'00.479 2'38.349	9 42.725 5'27.911 42.798 42.196 41.991 41.898 Alex MARQU Ru 1'02.236 45.724	36.627 37.451 39.254 36.876 36.297 36.301 JEZ uns=1 To 40.681 38.246	37.252 37.557 37.788 37.320 37.043 36.577 EG 0,0 Montal laps=17 41.429 38.850	35.442 34.550 34.140 34.314 35.470 34.016 arc VDS 7 Full 36.133 35.529	266.9 267.3 265.0 265.3 271.9 271.0 272.3 SPA 1 laps=16 264.9 271.1	19th 1 2 3 4 5 6 7 8	3'20.456 2'40.389 2'35.124 2'31.800 2'32.758 2'31.759 2'34.660 2'30.753	0mas LUT Run 1'19.181 46.028 44.325 42.979 43.735 43.500 45.718 42.606	41.658 39.398 37.960 37.148 37.193 36.721 37.031 36.482	Derending stal laps=1: 42.330 39.330 38.386 37.339 37.497 37.516 37.611 37.646	ger Racing 5 Full 37.287 35.633 34.453 34.334 34.333 34.022 34.300 34.019	g In SWI laps=12 238.4 267.6 267.4 268.3 268.0 268.3 267.5 268.3
11 12 13 14 15 16 16 16 1 2 3	2'32.046 7'17.469 2'33.980 2'30.706 2'30.801 2'28.792 1 73 A 3'00.479 2'38.349 2'33.147	1'02.236 42.725 5'27.911 42.798 42.196 41.991 41.898 41.898	36.627 37.451 39.254 36.876 36.297 36.301 JEZ Ins=1 To 40.681 38.246 37.293	37.252 37.557 37.788 37.320 37.043 36.577 EG 0,0 Montal laps=17 41.429 38.850 37.887	35.442 34.550 34.140 34.314 35.470 34.016 arc VDS 7 Full 36.133 35.529 34.319	266.9 267.3 265.0 265.3 271.9 271.0 272.3 SPA I laps=16 264.9 271.1 270.4	19th 1 2 3 4 5 6 7 8 9	3'20.456 2'40.389 2'35.124 2'31.800 2'32.758 2'31.759 2'34.660 2'30.753 2'40.480 F	nmas LUT Rui 1'19.181 46.028 44.325 42.979 43.735 43.500 45.718 42.606 46.250	41.658 39.398 37.960 37.148 37.193 36.721 37.031 36.482 40.170	Derending stal laps=1: 42.330 39.330 38.386 37.339 37.497 37.516 37.611 37.646 38.039	ger Racing 5 Full 37.287 35.633 34.453 34.334 34.333 34.022 34.300 34.019 36.021	g In SWI laps=12 238.4 267.6 267.4 268.3 268.0 268.3 267.5 268.3 266.7
11 12 13 14 15 16 16 16 1 2 3 4	2'32.046 7'17.469 2'33.980 2'30.706 2'30.801 2'28.792 1 73 A 3'00.479 2'38.349 2'33.147 2'32.503	1'02.236 42.724 42.798 42.196 41.991 41.898 41.898	36.627 37.451 39.254 36.876 36.297 36.301 JEZ Ins=1 To 40.681 38.246 37.293 37.050	37.252 37.557 37.788 37.320 37.043 36.577 EG 0,0 Month laps = 17 41.429 38.850 37.887 37.630	35.442 34.550 34.140 34.314 35.470 34.016 arc VDS 7 Full 36.133 35.529 34.319 34.349	266.9 267.3 265.0 265.3 271.9 271.0 272.3 SPA I laps=16 264.9 271.1 270.4 272.1	19th 1 2 3 4 5 6 7 8 9 10	3'20.456 2'40.389 2'35.124 2'31.800 2'32.758 2'31.759 2'34.660 2'30.753 2'40.480 F	1'19.181 46.028 44.325 42.979 43.735 43.500 45.718 42.606 46.250 8'33.500	41.658 39.398 37.960 37.148 37.193 36.721 37.031 36.482 40.170 37.604	Derending stal laps=1: 42.330 39.330 38.386 37.339 37.497 37.516 37.611 37.646 38.039 37.631	ger Racing 5 Full 37.287 35.633 34.453 34.334 34.333 34.022 34.300 34.019 36.021 34.366	g In SWI laps=12 238.4 267.6 267.4 268.3 268.0 268.3 267.5 268.3 266.7
11 12 13 14 15 16 16 16 1 2 3 4 5	2'32.046 7'17.469 2'33.980 2'30.706 2'30.801 2'28.792 1 73 A 3'00.479 2'38.349 2'33.147 2'32.503 2'31.389	1'02.236 42.758 42.196 41.991 41.898 41.898 41.898	36.627 37.451 39.254 36.876 36.297 36.301 JEZ Ins=1 To 40.681 38.246 37.293 37.050 36.950	37.252 37.557 37.788 37.320 37.043 36.577 EG 0,0 Montal laps=17 41.429 38.850 37.887 37.630 37.655	35.442 34.550 34.140 34.314 35.470 34.016 arc VDS 7 Full 36.133 35.529 34.319 34.349 34.026	266.9 267.3 265.0 265.3 271.9 271.0 272.3 SPA I laps=16 264.9 271.1 270.4 272.1 267.4	19th 1 2 3 4 5 6 7 8 9 10 11	3'20.456 2'40.389 2'35.124 2'31.800 2'32.758 2'31.759 2'34.660 2'30.753 2'40.480 F 10'23.101 2'31.028	1'19.181 46.028 44.325 42.979 43.735 43.500 45.718 42.606 46.250 8'33.500 42.706	41.658 39.398 37.960 37.148 37.193 36.721 37.031 36.482 40.170 37.604 36.602	Derending stal laps=1: 42.330 39.330 38.386 37.339 37.497 37.516 37.611 37.646 38.039 37.631 37.591	ger Racing 5 Full 37.287 35.633 34.453 34.334 34.333 34.022 34.300 34.019 36.021 34.366 34.129	g In SWI laps=12 238.4 267.6 267.4 268.3 268.0 268.3 267.5 268.3 266.7 268.9
11 12 13 14 15 16 16 16 1 2 3 4 5 6	2'32.046 7'17.469 2'33.980 2'30.706 2'30.801 2'28.792 1 73 A 3'00.479 2'38.349 2'33.147 2'32.503 2'31.389 2'30.285	1'02.236 42.758 42.196 41.991 41.898 41.898 41.898	36.627 37.451 39.254 36.876 36.297 36.301 JEZ Ins=1 To 40.681 38.246 37.293 37.050 36.950 36.631	37.252 37.557 37.788 37.320 37.043 36.577 EG 0,0 Month laps=17 41.429 38.850 37.887 37.630 37.655 37.438	35.442 34.550 34.140 34.314 35.470 34.016 arc VDS 7 Full 36.133 35.529 34.319 34.349 34.026 33.853	266.9 267.3 265.0 265.3 271.9 271.0 272.3 SPA I laps=16 264.9 271.1 270.4 272.1 267.4 268.5	19th 1 2 3 4 5 6 7 8 9 10 11 12	3'20.456 2'40.389 2'35.124 2'31.800 2'32.758 2'31.759 2'34.660 2'30.753 2'40.480 F 10'23.101 2'31.028 2'30.110	1'19.181 46.028 44.325 42.979 43.735 43.500 45.718 42.606 46.250 8'33.500 42.706 42.302	41.658 39.398 37.960 37.148 37.193 36.721 37.031 36.482 40.170 37.604 36.602 36.614	Derending stal laps=1: 42.330 39.330 38.386 37.339 37.497 37.516 37.611 37.646 38.039 37.631 37.591 37.190	ger Racing 5 Full 37.287 35.633 34.453 34.334 34.333 34.022 34.300 34.019 36.021 34.366 34.129 34.004	g In SWI laps=12 238.4 267.6 267.4 268.3 268.0 268.3 267.5 268.3 266.7 268.9 268.9
11 12 13 14 15 16 16 16 1 2 3 4 5 6 7	2'32.046 7'17.469 2'33.980 2'30.706 2'30.801 2'28.792 1 73 A 3'00.479 2'38.349 2'33.147 2'32.503 2'31.389 2'30.285 2'41.210	1'02.236 42.758 42.196 41.991 41.898 Alex MARQL Ru 1'02.236 45.724 43.648 43.474 42.758 42.363 48.388	36.627 37.451 39.254 36.876 36.297 36.301 JEZ uns=1 To 40.681 38.246 37.293 37.050 36.950 36.631 38.603	37.252 37.557 37.788 37.320 37.043 36.577 EG 0,0 Month laps = 17 41.429 38.850 37.887 37.630 37.655 37.438 38.932	35.442 34.550 34.140 34.314 35.470 34.016 arc VDS 7 Full 36.133 35.529 34.319 34.349 34.026 33.853 35.287	266.9 267.3 265.0 265.3 271.9 271.0 272.3 SPA I laps=16 264.9 271.1 270.4 272.1 267.4 268.5 262.2	19th 1 2 3 4 5 6 7 8 9 10 11 12 13	3'20.456 2'40.389 2'35.124 2'31.800 2'32.758 2'31.759 2'34.660 2'30.753 2'40.480 F 10'23.101 2'31.028 2'30.110 2'29.592	1'19.181 46.028 44.325 42.979 43.735 43.500 45.718 42.606 46.250 8'33.500 42.706 42.302 42.229	41.658 39.398 37.960 37.148 37.193 36.721 37.031 36.482 40.170 37.604 36.602 36.614 36.622	Derending tal laps=1: 42.330 39.330 38.386 37.339 37.497 37.516 37.611 37.646 38.039 37.631 37.591 37.190 36.906	ger Racing 5 Full 37.287 35.633 34.453 34.334 34.022 34.300 34.019 36.021 34.366 34.129 34.004 33.835	g In SWI laps=12 238.4 267.6 267.4 268.3 268.0 268.3 267.5 268.3 266.7 268.9 268.9
11 12 13 14 15 16 16 16 1 2 3 4 5 6 7 8	2'32.046 7'17.469 2'33.980 2'30.706 2'30.801 2'28.792 1 73 A 3'00.479 2'38.349 2'33.147 2'32.503 2'31.389 2'30.285 2'41.210 2'30.865	1'02.236 42.758 42.196 41.898 41.898 41.898 1'02.236 45.724 43.648 43.474 42.758 42.363 48.388 42.643	36.627 37.451 39.254 36.876 36.297 36.301 JEZ uns=1 To 40.681 38.246 37.293 37.050 36.950 36.631 38.603 36.812	37.252 37.557 37.788 37.320 37.043 36.577 EG 0,0 Month obtail laps=17 41.429 38.850 37.887 37.630 37.655 37.438 38.932 37.481	35.442 34.550 34.140 34.314 35.470 34.016 arc VDS 7 Full 36.133 35.529 34.319 34.349 34.026 33.853 35.287 33.929	266.9 267.3 265.0 265.3 271.9 271.0 272.3 SPA I laps=16 264.9 271.1 270.4 272.1 267.4 268.5 262.2 271.5	19th 1 2 3 4 5 6 7 8 9 10 11 12 13 14	3'20.456 2'40.389 2'35.124 2'31.800 2'32.758 2'31.759 2'34.660 2'30.753 2'40.480 F 10'23.101 2'31.028 2'30.110 2'29.592 2'29.510	1'19.181 46.028 44.325 42.979 43.735 43.500 45.718 42.606 46.250 8'33.500 42.706 42.302 42.229 42.218	41.658 39.398 37.960 37.148 37.193 36.721 37.031 36.482 40.170 37.604 36.602 36.614 36.622 36.362	Derending tal laps=1: 42.330 39.330 38.386 37.339 37.497 37.516 37.611 37.646 38.039 37.631 37.591 37.190 36.906 37.146	ger Racing 5 Full 37.287 35.633 34.453 34.334 34.022 34.300 34.019 36.021 34.366 34.129 34.004 33.835 33.784	g In SWI laps=12 238.4 267.6 267.4 268.3 268.0 268.3 267.5 268.3 266.7 268.9 268.9 268.0 267.8
11 12 13 14 15 16 16 16 1 2 3 4 5 6 7 8 9	2'32.046 7'17.469 2'33.980 2'30.706 2'30.801 2'28.792 73 3'00.479 2'38.349 2'33.147 2'32.503 2'31.389 2'30.285 2'41.210 2'30.865 2'29.550	1'02.236 42.758 42.196 41.991 41.898 Alex MARQU Ru 1'02.236 45.724 43.648 43.474 42.758 42.363 48.388 42.643 42.257	36.627 37.451 39.254 36.876 36.297 36.301 JEZ Ins=1 To 40.681 38.246 37.293 37.050 36.950 36.631 38.603 36.812 36.395	37.252 37.557 37.788 37.320 37.043 36.577 EG 0,0 Month of the last of th	35.442 34.550 34.140 34.314 35.470 34.016 arc VDS 7 Full 36.133 35.529 34.319 34.349 34.026 33.853 35.287 33.929 33.634	266.9 267.3 265.0 265.3 271.9 271.0 272.3 SPA I laps=16 264.9 271.1 270.4 272.1 267.4 268.5 262.2 271.5 267.6	19th 1 2 3 4 5 6 7 8 9 10 11 12 13	3'20.456 2'40.389 2'35.124 2'31.800 2'32.758 2'31.759 2'34.660 2'30.753 2'40.480 F 10'23.101 2'31.028 2'30.110 2'29.592	1'19.181 46.028 44.325 42.979 43.735 43.500 45.718 42.606 46.250 8'33.500 42.706 42.302 42.229	41.658 39.398 37.960 37.148 37.193 36.721 37.031 36.482 40.170 37.604 36.602 36.614 36.622	Derending tal laps=1: 42.330 39.330 38.386 37.339 37.497 37.516 37.611 37.646 38.039 37.631 37.591 37.190 36.906	ger Racing 5 Full 37.287 35.633 34.453 34.334 34.022 34.300 34.019 36.021 34.366 34.129 34.004 33.835	g In SWI laps=12 238.4 267.6 267.4 268.3 268.0 268.3 267.5 268.3 266.7 268.9 268.9
11 12 13 14 15 16 16 16 1 2 3 4 5 6 7 8 9	2'32.046 7'17.469 2'33.980 2'30.706 2'30.801 2'28.792 73 3'00.479 2'38.349 2'33.147 2'32.503 2'31.389 2'30.285 2'41.210 2'30.865 2'29.550 2'28.970	## 42.725 5'27.911	36.627 37.451 39.254 36.876 36.297 36.301 JEZ Ins=1 To 40.681 38.246 37.293 37.050 36.950 36.631 38.603 36.812 36.395 36.318	37.252 37.557 37.788 37.320 37.043 36.577 EG 0,0 Ma otal laps=1; 41.429 38.850 37.887 37.630 37.655 37.438 38.932 37.481 37.264 37.085	35.442 34.550 34.140 34.314 35.470 34.016 arc VDS 7 Full 36.133 35.529 34.319 34.349 34.026 33.853 35.287 33.929 33.634 33.645	266.9 267.3 265.0 265.3 271.9 271.0 272.3 SPA I laps=16 264.9 271.1 270.4 272.1 267.4 268.5 262.2 271.5 267.6 268.1	19th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	3'20.456 2'40.389 2'35.124 2'31.800 2'32.758 2'31.759 2'34.660 2'30.753 2'40.480 F 10'23.101 2'31.028 2'30.110 2'29.592 2'29.510 2'29.212	Omas LUT Rui 1'19.181 46.028 44.325 42.979 43.735 43.500 45.718 42.606 46.250 8'33.500 42.706 42.302 42.229 42.218 42.117	HI ns=2 To 41.658 39.398 37.960 37.148 37.193 36.721 37.031 36.482 40.170 37.604 36.602 36.614 36.622 36.362 36.349	Derending tal laps=1: 42.330 39.330 38.386 37.339 37.497 37.516 37.611 37.646 38.039 37.631 37.591 37.190 36.906 37.146 36.940	ger Racing 5 Full 37.287 35.633 34.453 34.334 34.022 34.300 34.019 36.021 34.366 34.129 34.004 33.835 33.784 33.806	g In SWI laps=12 238.4 267.6 267.4 268.3 268.0 268.3 267.5 268.3 266.7 268.9 268.9 268.0 267.8
11 12 13 14 15 16 16 16 1 2 3 4 5 6 7 8 9 10	2'32.046 7'17.469 2'33.980 2'30.706 2'30.801 2'28.792 1 73 A 3'00.479 2'38.349 2'33.147 2'32.503 2'31.389 2'30.285 2'41.210 2'30.865 2'29.550 2'28.990 2'28.899	## 42.725 5'27.911	36.627 37.451 39.254 36.876 36.297 36.301 JEZ ms=1 To 40.681 38.246 37.293 37.050 36.950 36.631 38.603 36.812 36.395 36.318 36.252	37.252 37.557 37.788 37.320 37.043 36.577 EG 0,0 Month of the last of th	35.442 34.550 34.140 34.314 35.470 34.016 arc VDS 7 Full 36.133 35.529 34.319 34.349 34.026 33.853 35.287 33.929 33.634 33.645 33.812	266.9 267.3 265.0 265.3 271.9 271.0 272.3 SPA I laps=16 264.9 271.1 270.4 272.1 267.4 268.5 262.2 271.5 267.6 268.1 269.1	19th 1 2 3 4 5 6 7 8 9 10 11 12 13 14	3'20.456 2'40.389 2'35.124 2'31.800 2'32.758 2'31.759 2'34.660 2'30.753 2'40.480 F 10'23.101 2'31.028 2'30.110 2'29.592 2'29.510 2'29.212	1'19.181 46.028 44.325 42.979 43.735 43.500 45.718 42.606 46.250 8'33.500 42.706 42.302 42.229 42.218 42.117	1.658 39.398 37.960 37.148 37.193 36.721 37.031 36.482 40.170 37.604 36.602 36.614 36.622 36.362 36.349	Derending tal laps=1: 42.330 39.330 38.386 37.339 37.497 37.516 37.611 37.646 38.039 37.631 37.591 37.190 36.906 37.146 36.940	ger Racing 5 Full 37.287 35.633 34.453 34.334 34.022 34.300 34.019 36.021 34.366 34.129 34.004 33.835 33.784 33.806	g In SWI laps=12 238.4 267.6 267.4 268.3 268.0 268.3 267.5 268.3 266.7 268.9 268.9 268.0 267.8 268.1
11 12 13 14 15 16 16 16 16 7 8 9 10 11 12	2'32.046 7'17.469 2'33.980 2'30.706 2'30.801 2'28.792 73 A 3'00.479 2'38.349 2'33.147 2'32.503 2'31.389 2'30.285 2'41.210 2'30.865 2'29.550 2'28.970 2'28.899 2'29.600	P 42.725 5'27.911 42.798 42.196 41.991 41.898 Ilex MARQU Ru 1'02.236 45.724 43.648 43.474 42.758 42.363 48.388 42.643 42.257 41.922 41.771 41.956	36.627 37.451 39.254 36.876 36.297 36.301 JEZ ms=1 To 40.681 38.246 37.293 37.050 36.950 36.631 38.603 36.812 36.395 36.318 36.252 36.094	37.252 37.557 37.788 37.320 37.043 36.577 EG 0,0 Month of the last of th	35.442 34.550 34.140 34.314 35.470 34.016 arc VDS 7 Full 36.133 35.529 34.319 34.349 34.026 33.853 35.287 33.929 33.634 33.645 33.812 34.370	266.9 267.3 265.0 265.3 271.9 271.0 272.3 SPA I laps=16 264.9 271.1 270.4 272.1 267.4 268.5 262.2 271.5 267.6 268.1 269.1 269.7	19th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 20th	3'20.456 2'40.389 2'35.124 2'31.800 2'32.758 2'31.759 2'34.660 2'30.753 2'40.480 F 10'23.101 2'31.028 2'30.110 2'29.592 2'29.510 2'29.212	1'19.181 46.028 44.325 42.979 43.735 43.500 45.718 42.606 42.302 42.229 42.218 42.117 ndro COR Rui	THI ns=2 To 41.658 39.398 37.960 37.148 37.193 36.721 37.031 36.482 40.170 37.604 36.602 36.614 36.622 36.349 TESE ns=1 To	Derending tal laps=1: 42.330 39.330 38.386 37.339 37.497 37.516 37.611 37.646 38.039 37.631 37.591 37.190 36.906 37.146 36.940 Dynavolt otal laps=1: 42.330	ger Racing 5 Full 37.287 35.633 34.453 34.334 34.022 34.300 34.019 36.021 34.366 34.129 34.004 33.835 33.784 33.806 Intact GP 7 Full	g In SWI laps=12 238.4 267.6 267.4 268.3 268.0 268.3 267.5 268.9 268.9 268.0 267.8 267.4 GER laps=16
11 12 13 14 15 16 16 16 1 2 3 4 5 6 7 8 9 10 11 12 13	2'32.046 7'17.469 2'33.980 2'30.706 2'30.801 2'28.792 73 A 3'00.479 2'38.349 2'33.147 2'32.503 2'31.389 2'30.285 2'41.210 2'30.865 2'29.550 2'28.970 2'28.899 2'29.600 2'34.386	P 42.725 5'27.911 42.798 42.196 41.991 41.898 Alex MARQU Ru 1'02.236 45.724 43.648 43.474 42.758 42.363 48.388 42.643 42.257 41.922 41.771 41.956 41.685	36.627 37.451 39.254 36.876 36.297 36.301 JEZ ms=1 To 40.681 38.246 37.293 37.050 36.950 36.631 38.603 36.812 36.395 36.318 36.252 36.094 37.415	37.252 37.557 37.788 37.320 37.043 36.577 EG 0,0 Month of the last of th	35.442 34.550 34.140 34.314 35.470 34.016 arc VDS 7 Full 36.133 35.529 34.319 34.026 33.853 35.287 33.929 33.634 33.645 33.812 34.370 35.366	266.9 267.3 265.0 265.3 271.9 271.0 272.3 SPA I laps=16 264.9 271.1 270.4 272.1 267.4 268.5 262.2 271.5 267.6 268.1 269.1 269.7 273.3	19th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	3'20.456 2'40.389 2'35.124 2'31.800 2'32.758 2'31.759 2'34.660 2'30.753 2'40.480 F 10'23.101 2'31.028 2'30.110 2'29.592 2'29.510 2'29.212	1'19.181 46.028 44.325 42.979 43.735 43.500 45.718 42.606 2 46.250 8'33.500 42.706 42.302 42.229 42.218 42.117 ndro COR	1.658 39.398 37.960 37.148 37.193 36.721 37.031 36.482 40.170 37.604 36.602 36.614 36.622 36.362 36.349	Derending tal laps=1: 42.330 39.330 38.386 37.339 37.497 37.516 37.646 38.039 37.631 37.591 37.190 36.906 37.146 36.940 Dynavolt otal laps=1: 44.431	ger Racing 5 Full 37.287 35.633 34.453 34.334 34.022 34.300 34.019 36.021 34.366 34.129 34.004 33.835 33.784 33.806 Intact GP 7 Full 39.589	g In SWI laps=12 238.4 267.6 267.4 268.3 268.0 268.3 267.5 268.9 268.9 268.0 267.8 267.4 GER laps=16
11 12 13 14 15 16 16 16 16 7 8 9 10 11 12	2'32.046 7'17.469 2'33.980 2'30.706 2'30.801 2'28.792 73 A 3'00.479 2'38.349 2'33.147 2'32.503 2'31.389 2'30.285 2'41.210 2'30.865 2'29.550 2'28.970 2'28.899 2'29.600	P 42.725 5'27.911 42.798 42.196 41.991 41.898 Ilex MARQU Ru 1'02.236 45.724 43.648 43.474 42.758 42.363 48.388 42.643 42.257 41.922 41.771 41.956	36.627 37.451 39.254 36.876 36.297 36.301 JEZ ms=1 To 40.681 38.246 37.293 37.050 36.950 36.631 38.603 36.812 36.395 36.318 36.252 36.094	37.252 37.557 37.788 37.320 37.043 36.577 EG 0,0 Month of the last of th	35.442 34.550 34.140 34.314 35.470 34.016 arc VDS 7 Full 36.133 35.529 34.319 34.349 34.026 33.853 35.287 33.929 33.634 33.645 33.812 34.370	266.9 267.3 265.0 265.3 271.9 271.0 272.3 SPA I laps=16 264.9 271.1 270.4 272.1 267.4 268.5 262.2 271.5 267.6 268.1 269.1 269.7	19th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 20th	3'20.456 2'40.389 2'35.124 2'31.800 2'32.758 2'31.759 2'34.660 2'30.753 2'40.480 F 10'23.101 2'31.028 2'30.110 2'29.592 2'29.510 2'29.212	1'19.181 46.028 44.325 42.979 43.735 43.500 45.718 42.606 42.302 42.229 42.218 42.117 ndro COR Rui	THI ns=2 To 41.658 39.398 37.960 37.148 37.193 36.721 37.031 36.482 40.170 37.604 36.602 36.614 36.622 36.349 TESE ns=1 To	Derending tal laps=1: 42.330 39.330 38.386 37.339 37.497 37.516 37.611 37.646 38.039 37.631 37.591 37.190 36.906 37.146 36.940 Dynavolt otal laps=1: 42.330	ger Racing 5 Full 37.287 35.633 34.453 34.334 34.022 34.300 34.019 36.021 34.366 34.129 34.004 33.835 33.784 33.806 Intact GP 7 Full	g In SWI laps=12 238.4 267.6 267.4 268.3 268.0 268.3 267.5 268.9 268.9 268.0 267.8 267.4 GER laps=16
11 12 13 14 15 16 16 16 1 2 3 4 5 6 7 8 9 10 11 12 13	2'32.046 7'17.469 2'33.980 2'30.706 2'30.801 2'28.792 73 A 3'00.479 2'38.349 2'33.147 2'32.503 2'31.389 2'30.285 2'41.210 2'30.865 2'29.550 2'28.970 2'28.899 2'29.600 2'34.386	P 42.725 5'27.911 42.798 42.196 41.991 41.898 Alex MARQU Ru 1'02.236 45.724 43.648 43.474 42.758 42.363 48.388 42.643 42.257 41.922 41.771 41.956 41.685	36.627 37.451 39.254 36.876 36.297 36.301 JEZ ms=1 To 40.681 38.246 37.293 37.050 36.950 36.631 38.603 36.812 36.395 36.318 36.252 36.094 37.415	37.252 37.557 37.788 37.320 37.043 36.577 EG 0,0 Month of the last of th	35.442 34.550 34.140 34.314 35.470 34.016 arc VDS 7 Full 36.133 35.529 34.319 34.026 33.853 35.287 33.929 33.634 33.645 33.812 34.370 35.366	266.9 267.3 265.0 265.3 271.9 271.0 272.3 SPA I laps=16 264.9 271.1 270.4 272.1 267.4 268.5 262.2 271.5 267.6 268.1 269.1 269.7 273.3	19th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 20th	3'20.456 2'40.389 2'35.124 2'31.800 2'32.758 2'31.759 2'34.660 2'30.753 2'40.480 F 10'23.101 2'31.028 2'30.110 2'29.592 2'29.510 2'29.212	1'19.181 46.028 44.325 42.979 43.735 43.500 45.718 42.606 2 46.250 8'33.500 42.706 42.302 42.229 42.218 42.117 ndro COR	THI 1.658 39.398 37.960 37.148 37.193 36.721 37.031 36.482 40.170 37.604 36.602 36.362 36.349 TESE ns=1 To 44.308	Derending tal laps=1: 42.330 39.330 38.386 37.339 37.497 37.516 37.646 38.039 37.631 37.591 37.190 36.906 37.146 36.940 Dynavolt otal laps=1: 44.431	ger Racing 5 Full 37.287 35.633 34.453 34.334 34.022 34.300 34.019 36.021 34.366 34.129 34.004 33.835 33.784 33.806 Intact GP 7 Full 39.589	g In SWI laps=12 238.4 267.6 267.4 268.3 268.0 268.3 267.5 268.9 268.9 268.0 267.8 267.4 GER laps=16
11 12 13 14 15 16 16 16 1 2 3 4 5 6 7 8 9 10 11 12 13 14	2'32.046 7'17.469 2'33.980 2'30.706 2'30.801 2'28.792 73 A 3'00.479 2'38.349 2'33.147 2'32.503 2'31.389 2'30.285 2'41.210 2'30.865 2'29.550 2'28.970 2'28.899 2'29.600 2'34.386 2'28.948	P 42.725 5'27.911 42.798 42.196 41.991 41.898 Alex MARQU Ru 1'02.236 45.724 43.648 43.474 42.758 42.363 48.388 42.643 42.257 41.922 41.771 41.956 41.685 41.808	36.627 37.451 39.254 36.876 36.297 36.301 JEZ ms=1 To 40.681 38.246 37.293 37.050 36.950 36.631 38.603 36.812 36.395 36.318 36.252 36.094 37.415 36.217	37.252 37.557 37.788 37.320 37.043 36.577 EG 0,0 Month of the last of th	35.442 34.550 34.140 34.314 35.470 34.016 arc VDS 7 Full 36.133 35.529 34.319 34.026 33.853 35.287 33.929 33.634 33.645 33.812 34.370 35.366 33.638	266.9 267.3 265.0 265.3 271.9 271.0 272.3 SPA I laps=16 264.9 271.1 270.4 272.1 267.4 268.5 262.2 271.5 267.6 268.1 269.1 269.7 273.3 270.4	19th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 20th	3'20.456 2'40.389 2'35.124 2'31.800 2'32.758 2'31.759 2'34.660 2'30.753 2'40.480 F 10'23.101 2'31.028 2'30.110 2'29.592 2'29.510 2'29.212	1'19.181 46.028 44.325 42.979 43.735 43.500 45.718 42.606 42.302 42.229 42.218 42.117 ndro COR Rui 1'17.397 47.778	THI ns=2 To 41.658 39.398 37.960 37.148 37.193 36.721 37.031 36.482 40.170 37.604 36.602 36.362 36.362 36.349 TESE ns=1 To 44.308 40.738	Derending tal laps=1: 42.330 39.330 38.386 37.339 37.497 37.516 37.646 38.039 37.631 37.591 37.190 36.906 37.146 36.940 Dynavolt otal laps=1: 44.431 41.412	ger Racing 5 Full 37.287 35.633 34.453 34.334 34.022 34.300 34.019 36.021 34.366 34.129 34.004 33.835 33.784 33.806 Intact GP 7 Full 39.589 36.685	g In SWI laps=12 238.4 267.6 267.4 268.3 268.0 268.3 267.5 268.9 268.9 268.0 267.8 267.4 GER laps=16
11 12 13 14 15 16 16 16 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 15 16	2'32.046 7'17.469 2'33.980 2'30.706 2'30.801 2'28.792 73 3'00.479 2'38.349 2'33.147 2'32.503 2'31.389 2'30.285 2'41.210 2'30.865 2'29.550 2'28.970 2'28.899 2'29.600 2'34.386 2'28.948 2'34.890	P 42.725 5'27.911 42.798 42.196 41.991 41.898 Alex MARQU Ru 1'02.236 45.724 43.648 43.474 42.758 42.363 48.388 42.643 42.257 41.922 41.771 41.956 41.685 41.808 41.865	36.627 37.451 39.254 36.876 36.297 36.301 JEZ ms=1 To 40.681 38.246 37.293 37.050 36.950 36.631 38.603 36.812 36.395 36.318 36.252 36.094 37.415 36.217 39.419	37.252 37.557 37.788 37.320 37.043 36.577 EG 0,0 Month of the last of th	35.442 34.550 34.140 34.314 35.470 34.016 arc VDS 7 Full 36.133 35.529 34.319 34.026 33.853 35.287 33.929 33.634 33.645 33.812 34.370 35.366 33.638 33.640	266.9 267.3 265.0 265.3 271.9 271.0 272.3 SPA I laps=16 264.9 271.1 270.4 272.1 267.4 268.5 262.2 271.5 267.6 268.1 269.1 269.7 273.3 270.4 217.8	19th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 20th	3'20.456 2'40.389 2'35.124 2'31.800 2'32.758 2'31.759 2'34.660 2'30.753 2'40.480 F 10'23.101 2'31.028 2'30.110 2'29.592 2'29.510 2'29.212	1'19.181 46.028 44.325 42.979 43.735 43.500 45.718 42.606 2 46.250 8'33.500 42.706 42.302 42.229 42.218 42.117 ndro COR Rui 1'17.397 47.778 45.609	THI 1.658 39.398 37.960 37.148 37.193 36.721 37.031 36.482 40.170 37.604 36.602 36.362 36.349 TESE	Derending tal laps=1: 42.330 39.330 38.386 37.339 37.497 37.516 37.646 38.039 37.631 37.591 37.190 36.906 37.146 36.940 Dynavolt otal laps=1: 44.431 41.412 40.349	ger Racing 5 Full 37.287 35.633 34.453 34.334 34.022 34.300 34.019 36.021 34.366 34.129 34.004 33.835 33.784 33.806 Intact GP 7 Full 39.589 36.685 36.206	g In SWI laps=12 238.4 267.6 267.4 268.3 268.0 268.3 267.5 268.9 268.9 268.0 267.8 267.4 GER laps=16
11 12 13 14 15 16 16 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	2'32.046 7'17.469 2'33.980 2'30.706 2'30.801 2'28.792 3'00.479 2'38.349 2'33.147 2'32.503 2'31.389 2'30.285 2'41.210 2'30.865 2'29.550 2'28.970 2'28.899 2'29.600 2'34.386 2'29.600 2'34.386 2'28.948 2'34.890 2'29.682	P 42.725 5'27.911 42.798 42.196 41.898 Alex MARQL Ru 1'02.236 45.724 43.648 43.474 42.758 42.363 48.388 42.643 42.257 41.922 41.771 41.956 41.685 41.808 41.865 42.224 41.413	36.627 37.451 39.254 36.876 36.297 36.301 JEZ ms=1 To 40.681 38.246 37.293 37.050 36.950 36.631 38.603 36.812 36.395 36.318 36.252 36.094 37.415 36.217 39.419 36.177	37.252 37.557 37.788 37.320 37.043 36.577 EG 0,0 Mention of the second of the se	35.442 34.550 34.140 34.314 35.470 34.016 arc VDS 7 Full 36.133 35.529 34.319 34.349 34.026 33.853 35.287 33.929 33.634 33.645 33.812 34.370 35.366 33.638 33.640 33.607 33.808	266.9 267.3 265.0 265.3 271.9 271.0 272.3 SPA I laps=16 264.9 271.1 270.4 272.1 267.4 268.5 262.2 271.5 267.6 268.1 269.1 269.7 273.3 270.4 217.8 268.8 269.2	19th 1 2 3 4 5 6 6 7 8 8 9 10 11 12 13 14 15 20th 20th	3'20.456 2'40.389 2'35.124 2'31.800 2'32.758 2'31.759 2'34.660 2'30.753 2'40.480 F 10'23.101 2'31.028 2'30.110 2'29.592 2'29.510 2'29.212 1 1 Sa 3'25.725 2'46.613 2'41.924 2'54.025	1'19.181 46.028 44.325 42.979 43.735 43.500 45.718 42.606 46.250 8'33.500 42.706 42.302 42.229 42.218 42.117 ndro COR Rui 1'17.397 47.778 45.609 53.833	THI 1.658 39.398 37.960 37.148 37.193 36.721 37.031 36.482 40.170 37.604 36.602 36.362 36.349 TESE	Derending tal laps=1: 42.330 39.330 38.386 37.339 37.497 37.516 37.646 38.039 37.631 37.591 37.190 36.906 37.146 36.940 Dynavolt otal laps=1: 44.431 41.412 40.349 40.668	ger Racing 5 Full 37.287 35.633 34.453 34.334 34.022 34.300 34.019 36.021 34.366 34.129 34.004 33.835 33.784 33.806 Intact GP 7 Full 39.589 36.685 36.206 39.377	g In SWI laps=12 238.4 267.6 267.4 268.3 268.0 268.3 267.5 268.9 268.9 268.0 267.8 268.1 267.4 GER laps=16 224.2 239.2 258.6 258.3
11 12 13 14 15 16 16 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	2'32.046 7'17.469 2'33.980 2'30.706 2'30.801 2'28.792 73 3'00.479 2'38.349 2'33.147 2'32.503 2'31.389 2'30.285 2'41.210 2'30.865 2'29.550 2'28.970 2'28.899 2'29.600 2'34.386 2'28.948 2'34.890 2'29.100 2'29.682	P 42.725 5'27.911 42.798 42.196 41.991 41.898 Alex MARQU Ru 1'02.236 45.724 43.648 43.474 42.758 42.363 48.388 42.643 42.257 41.922 41.771 41.956 41.685 41.808 41.865 42.224	36.627 37.451 39.254 36.876 36.297 36.301 JEZ ms=1 To 40.681 38.246 37.293 37.050 36.950 36.631 38.603 36.812 36.395 36.318 36.252 36.094 37.415 36.217 39.419 36.177	37.252 37.557 37.788 37.320 37.043 36.577 EG 0,0 Month of the last of th	35.442 34.550 34.140 34.314 35.470 34.016 arc VDS 7 Full 36.133 35.529 34.319 34.349 34.026 33.853 35.287 33.929 33.634 33.645 33.812 34.370 35.366 33.638 33.640 33.607 33.808	266.9 267.3 265.0 265.3 271.9 271.0 272.3 SPA I laps=16 264.9 271.1 270.4 272.1 267.4 268.5 262.2 271.5 267.6 268.1 269.7 273.3 270.4 217.8 268.8	19th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 20th 1 2 3 4 5	3'20.456 2'40.389 2'35.124 2'31.800 2'32.758 2'31.759 2'34.660 2'30.753 2'40.480 F 10'23.101 2'31.028 2'30.110 2'29.592 2'29.510 2'29.212 1 1 Sa 3'25.725 2'46.613 2'41.924 2'54.025 2'40.839 2'39.352	1'19.181 46.028 44.325 42.979 43.735 43.500 45.718 42.606 46.250 8'33.500 42.706 42.302 42.229 42.218 42.117 ndro COR Rui 1'17.397 47.778 45.609 53.833 45.109	THI ns=2 To 41.658 39.398 37.960 37.148 37.193 36.721 37.031 36.482 40.170 37.604 36.602 36.362 36.349 TESE ns=1 To 44.308 40.738 39.760 40.147 38.860	Derending tal laps=1: 42.330 39.330 38.386 37.339 37.497 37.516 37.646 38.039 37.631 37.591 37.190 36.906 37.146 36.940 Dynavolt otal laps=1: 44.431 41.412 40.349 40.668 41.525	ger Racing 5 Full 37.287 35.633 34.453 34.334 34.022 34.300 34.019 36.021 34.366 34.129 34.004 33.835 33.784 33.806 Intact GP 7 Full 39.589 36.685 36.206 39.377 35.345	g In SWI laps=12 238.4 267.6 267.4 268.3 268.0 268.3 267.5 268.9 268.9 268.0 267.8 268.1 267.4 GER laps=16 224.2 239.2 258.6 258.3 269.4
11 12 13 14 15 16 16 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	2'32.046 7'17.469 2'33.980 2'30.706 2'30.801 2'28.792 73 3'00.479 2'38.349 2'33.147 2'32.503 2'31.389 2'30.285 2'41.210 2'30.865 2'29.550 2'28.970 2'28.899 2'29.600 2'34.386 2'28.948 2'34.890 2'29.100 2'29.682	P 42.725 5'27.911 42.798 42.196 41.898 Alex MARQU Ru 1'02.236 45.724 43.648 43.474 42.758 42.363 48.388 42.643 42.257 41.922 41.771 41.956 41.685 41.808 41.865 42.224 41.413	36.627 37.451 39.254 36.876 36.297 36.301 JEZ ms=1 To 40.681 38.246 37.293 37.050 36.950 36.631 38.603 36.812 36.395 36.318 36.252 36.094 37.415 36.217 39.419 36.177 36.847	37.252 37.557 37.788 37.320 37.043 36.577 EG 0,0 Mention of the second of the se	35.442 34.550 34.140 34.314 35.470 34.016 arc VDS 7 Full 36.133 35.529 34.319 34.026 33.853 35.287 33.929 33.634 33.645 33.812 34.370 35.366 33.638 33.640 33.607 33.808 arc VDS	266.9 267.3 265.0 265.3 271.9 271.0 272.3 SPA I laps=16 264.9 271.1 270.4 272.1 267.4 268.5 262.2 271.5 267.6 268.1 269.1 269.7 273.3 270.4 217.8 268.8 269.2	19th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 20th 1 2 3 4 5 6	3'20.456 2'40.389 2'35.124 2'31.800 2'32.758 2'31.759 2'34.660 2'30.753 2'40.480 F 10'23.101 2'31.028 2'30.110 2'29.510 2'29.510 2'29.212 1	1'19.181 46.028 44.325 42.979 43.735 43.500 45.718 42.606 46.250 8'33.500 42.706 42.302 42.229 42.218 42.117 ndro COR Rui 1'17.397 47.778 45.609 53.833 45.109 45.061 43.912	THI ns=2 To 41.658 39.398 37.960 37.148 37.193 36.721 37.031 36.482 40.170 37.604 36.602 36.362 36.349 TESE ns=1 To 44.308 40.738 39.760 40.147 38.860 39.351 38.779	Derending tal laps=1: 42.330 39.330 38.386 37.339 37.497 37.516 37.646 38.039 37.631 37.591 37.190 36.906 37.146 36.940 Dynavolt otal laps=1: 44.431 41.412 40.349 40.668 41.525 39.609 38.731	ger Racing 5 Full 37.287 35.633 34.453 34.334 34.022 34.300 34.019 36.021 34.366 34.129 34.004 33.835 33.784 33.806 Intact GP 7 Full 39.589 36.685 36.206 39.377 35.345 35.331 35.230	g In SWI laps=12 238.4 267.6 267.4 268.3 268.0 268.3 267.5 268.9 268.9 268.0 267.8 268.1 267.4 GER laps=16 224.2 239.2 258.6 258.3 269.4 265.0 266.0
11 12 13 14 15 16 16 16 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 17 17	2'32.046 7'17.469 2'33.980 2'30.706 2'30.801 2'28.792 73 3'00.479 2'38.349 2'33.147 2'32.503 2'31.389 2'30.285 2'41.210 2'38.65 2'28.899 2'29.600 2'34.386 2'28.948 2'34.890 2'29.602	P 42.725 5'27.911 42.798 42.196 41.991 41.898 Alex MARQL Ru 1'02.236 45.724 43.648 43.474 42.758 42.363 48.388 42.643 42.257 41.922 41.771 41.956 41.685 41.808 41.865 42.224 41.413 ito RABAT Ru	36.627 37.451 39.254 36.876 36.297 36.301 JEZ ms=1 To 40.681 38.246 37.293 37.050 36.950 36.631 38.603 36.812 36.395 36.318 36.252 36.094 37.415 36.217 39.419 36.177 36.847	37.252 37.557 37.788 37.320 37.043 36.577 EG 0,0 Ma otal laps=1: 41.429 38.850 37.887 37.630 37.655 37.438 38.932 37.481 37.264 37.085 37.064 37.180 39.920 37.285 39.966 37.092 37.614 EG 0,0 Ma otal laps=1!	35.442 34.550 34.140 34.314 35.470 34.016 arc VDS 7 Full 36.133 35.529 34.319 34.026 33.853 35.287 33.929 33.634 33.645 33.812 34.370 35.366 33.638 33.640 33.607 33.808 arc VDS Full	266.9 267.3 265.0 265.3 271.9 271.0 272.3 SPA I laps=16 264.9 271.1 270.4 272.1 267.4 268.5 262.2 271.5 267.6 268.1 269.1 269.7 273.3 270.4 217.8 268.8 269.2 SPA I laps=12	19th 1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 20th 20th 7 8 8 7 8	3'20.456 2'40.389 2'35.124 2'31.800 2'32.758 2'31.759 2'34.660 2'30.753 2'40.480 F 10'23.101 2'31.028 2'30.110 2'29.510 2'29.510 2'29.212 1	1'19.181 46.028 44.325 42.979 43.735 43.500 45.718 42.606 46.250 8'33.500 42.706 42.302 42.229 42.218 42.117 ndro COR Rui 1'17.397 47.778 45.609 53.833 45.109 45.061 43.912 43.800	THI ns=2 To 41.658 39.398 37.960 37.148 37.193 36.721 37.031 36.482 40.170 37.604 36.602 36.362 36.349 TESE ns=1 To 44.308 40.738 39.760 40.147 38.860 39.351 38.779 38.296	Derending tal laps=1: 42.330 39.330 38.386 37.339 37.497 37.516 37.646 38.039 37.631 37.591 37.190 36.906 37.146 36.940 Dynavolt otal laps=1: 44.431 41.412 40.349 40.668 41.525 39.609 38.731 38.773	ger Racing 5 Full 37.287 35.633 34.453 34.334 34.022 34.300 34.019 36.021 34.366 34.129 34.004 33.835 33.784 33.806 Intact GP 7 Full 39.589 36.685 36.206 39.377 35.345 35.331 35.230 35.346	g In SWI laps=12 238.4 267.6 267.4 268.3 267.5 268.3 266.7 268.9 268.0 267.8 268.1 267.4 GER laps=16 224.2 239.2 258.6 258.3 269.4 265.0 266.0 266.9
11 12 13 14 15 16 16 16 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 17 17	2'32.046 7'17.469 2'33.980 2'30.706 2'30.801 2'28.792 1 73 3'00.479 2'38.349 2'33.147 2'32.503 2'31.389 2'30.285 2'41.210 2'30.865 2'29.550 2'28.899 2'29.600 2'34.386 2'28.948 2'34.890 2'29.602	P 42.725 5'27.911 42.798 42.196 41.991 41.898 Alex MARQL Ru 1'02.236 45.724 43.648 43.474 42.758 42.363 48.388 42.643 42.257 41.922 41.771 41.956 41.685 41.808 41.865 42.224 41.413 ito RABAT Ru	36.627 37.451 39.254 36.876 36.297 36.301 JEZ ms=1 To 40.681 38.246 37.293 37.050 36.631 38.603 36.812 36.395 36.318 36.252 36.094 37.415 36.217 39.419 36.177 36.847	37.252 37.557 37.788 37.320 37.043 36.577 EG 0,0 Ma otal laps=1: 41.429 38.850 37.887 37.630 37.655 37.438 38.932 37.481 37.264 37.085 37.064 37.085 37.064 37.180 39.920 37.285 39.966 37.092 37.614 EG 0,0 Ma otal laps=1! 40.648	35.442 34.550 34.140 34.314 35.470 34.016 arc VDS 7 Full 36.133 35.529 34.319 34.026 33.853 35.287 33.929 33.634 33.645 33.812 34.370 35.366 33.638 33.640 33.607 33.808 arc VDS Full 37.229	266.9 267.3 265.0 265.3 271.9 271.0 272.3 SPA I laps=16 264.9 271.1 270.4 272.1 267.4 268.5 267.6 268.1 269.1 269.7 273.3 270.4 217.8 268.8 269.2 SPA I laps=12	19th 1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 20th 20th 1 2 3 4 5 6 6 7 8 9 9	3'20.456 2'40.389 2'35.124 2'31.800 2'32.758 2'31.759 2'34.660 2'30.753 2'40.480 F 10'23.101 2'31.028 2'30.110 2'29.510 2'29.510 2'29.212 1 1 Sa 3'25.725 2'46.613 2'41.924 2'54.025 2'40.839 2'39.352 2'36.652 2'36.215 2'34.946	1'19.181 46.028 44.325 42.979 43.735 43.500 45.718 42.606 46.250 8'33.500 42.706 42.302 42.229 42.218 42.117 ndro COR Rui 1'17.397 47.778 45.609 53.833 45.109 45.061 43.912 43.800 43.820	THI ns=2 To 41.658 39.398 37.960 37.148 37.193 36.721 37.031 36.482 40.170 37.604 36.602 36.362 36.349 TESE ns=1 To 44.308 40.738 39.760 40.147 38.860 39.351 38.779 38.296 37.743	Derending tal laps=1: 42.330 39.330 38.386 37.339 37.497 37.516 37.646 38.039 37.631 37.591 37.190 36.906 37.146 36.940 Dynavolt otal laps=1: 44.431 41.412 40.349 40.668 41.525 39.609 38.731 38.773 38.526	ger Racing 5 Full 37.287 35.633 34.453 34.334 34.022 34.300 34.019 36.021 34.366 34.129 34.004 33.835 33.784 33.806 Intact GP 7 Full 39.589 36.685 36.206 39.377 35.345 35.331 35.230 35.346 34.857	g In SWI laps=12 238.4 267.6 267.4 268.3 268.0 268.3 267.5 268.9 268.9 268.0 267.8 268.1 267.4 GER laps=16 224.2 239.2 258.6 258.3 269.4 265.0 266.9 266.9 266.0
11 12 13 14 15 16 16 16 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 17 17	2'32.046 7'17.469 2'33.980 2'30.706 2'30.801 2'28.792 73 3'00.479 2'38.349 2'33.147 2'32.503 2'31.389 2'30.285 2'41.210 2'38.65 2'28.899 2'29.600 2'34.386 2'28.948 2'34.890 2'29.602	P 42.725 5'27.911 42.798 42.196 41.991 41.898 Alex MARQL Ru 1'02.236 45.724 43.648 43.474 42.758 42.363 48.388 42.643 42.257 41.922 41.771 41.956 41.685 41.808 41.865 42.224 41.413 ito RABAT Ru	36.627 37.451 39.254 36.876 36.297 36.301 JEZ ms=1 To 40.681 38.246 37.293 37.050 36.950 36.631 38.603 36.812 36.395 36.318 36.252 36.094 37.415 36.217 39.419 36.177 36.847	37.252 37.557 37.788 37.320 37.043 36.577 EG 0,0 Ma otal laps=1: 41.429 38.850 37.887 37.630 37.655 37.438 38.932 37.481 37.264 37.085 37.064 37.180 39.920 37.285 39.966 37.092 37.614 EG 0,0 Ma otal laps=1!	35.442 34.550 34.140 34.314 35.470 34.016 arc VDS 7 Full 36.133 35.529 34.319 34.026 33.853 35.287 33.929 33.634 33.645 33.812 34.370 35.366 33.638 33.640 33.607 33.808 arc VDS Full	266.9 267.3 265.0 265.3 271.9 271.0 272.3 SPA I laps=16 264.9 271.1 270.4 272.1 267.4 268.5 262.2 271.5 267.6 268.1 269.1 269.7 273.3 270.4 217.8 268.8 269.2 SPA I laps=12	19th 1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 20th 20th 7 8 8 7 8	3'20.456 2'40.389 2'35.124 2'31.800 2'32.758 2'31.759 2'34.660 2'30.753 2'40.480 F 10'23.101 2'31.028 2'30.110 2'29.510 2'29.510 2'29.212 1	1'19.181 46.028 44.325 42.979 43.735 43.500 45.718 42.606 46.250 8'33.500 42.706 42.302 42.229 42.218 42.117 ndro COR Rui 1'17.397 47.778 45.609 53.833 45.109 45.061 43.912 43.800	THI ns=2 To 41.658 39.398 37.960 37.148 37.193 36.721 37.031 36.482 40.170 37.604 36.602 36.362 36.349 TESE ns=1 To 44.308 40.738 39.760 40.147 38.860 39.351 38.779 38.296	Derending tal laps=1: 42.330 39.330 38.386 37.339 37.497 37.516 37.646 38.039 37.631 37.591 37.190 36.906 37.146 36.940 Dynavolt otal laps=1: 44.431 41.412 40.349 40.668 41.525 39.609 38.731 38.773	ger Racing 5 Full 37.287 35.633 34.453 34.334 34.022 34.300 34.019 36.021 34.366 34.129 34.004 33.835 33.784 33.806 Intact GP 7 Full 39.589 36.685 36.206 39.377 35.345 35.331 35.230 35.346	g In SWI laps=12 238.4 267.6 267.4 268.3 268.0 268.3 267.5 268.9 268.9 268.0 267.8 268.1 267.4 GER laps=16 224.2 239.2 258.6 258.3 269.4 265.0 266.0 266.9
11 12 13 14 15 16 17 12 13 14 15 16 17 17th	2'32.046 7'17.469 2'33.980 2'30.706 2'30.801 2'28.792 1 73 3'00.479 2'38.349 2'33.147 2'32.503 2'31.389 2'30.285 2'41.210 2'30.865 2'29.550 2'28.899 2'29.600 2'34.386 2'28.948 2'34.890 2'29.602	P 42.725 5'27.911 42.798 42.196 41.991 41.898 Alex MARQL Ru 1'02.236 45.724 43.648 43.474 42.758 42.363 48.388 42.643 42.257 41.922 41.771 41.956 41.685 41.808 41.865 42.224 41.413 ito RABAT Ru	36.627 37.451 39.254 36.876 36.297 36.301 JEZ ms=1 To 40.681 38.246 37.293 37.050 36.631 38.603 36.812 36.395 36.318 36.252 36.094 37.415 36.217 39.419 36.177 36.847	37.252 37.557 37.788 37.320 37.043 36.577 EG 0,0 Mac otal laps=15 41.429 38.850 37.655 37.630 37.655 37.438 38.932 37.481 37.264 37.085 37.064 37.085 37.064 37.180 39.920 37.285 39.966 37.092 37.614 EG 0,0 Mac otal laps=15 40.648 38.630	35.442 34.550 34.140 34.314 35.470 34.016 arc VDS 7 Full 36.133 35.529 34.319 34.026 33.853 35.287 33.929 33.634 33.645 33.812 34.370 35.366 33.638 33.640 33.607 33.808 arc VDS Full 37.229	266.9 267.3 265.0 265.3 271.9 271.0 272.3 SPA I laps=16 264.9 271.1 270.4 272.1 267.4 268.5 262.2 271.5 267.6 268.1 269.7 273.3 270.4 217.8 268.8 269.2 SPA I laps=12 238.4 267.2	19th 1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 20th 20th 1 2 3 4 5 6 6 7 8 9 9	3'20.456 2'40.389 2'35.124 2'31.800 2'32.758 2'31.759 2'34.660 2'30.753 2'40.480 F 10'23.101 2'31.028 2'30.110 2'29.510 2'29.212 1 11 Sa 3'25.725 2'46.613 2'41.924 2'54.025 2'40.839 2'39.352 2'36.652 2'36.215 2'34.946 2'34.216	1'19.181 46.028 44.325 42.979 43.735 43.500 45.718 42.606 46.250 8'33.500 42.706 42.302 42.229 42.218 42.117 ndro COR Rui 1'17.397 47.778 45.609 53.833 45.109 45.061 43.912 43.800 43.820 43.509	THI ns=2 To 41.658 39.398 37.960 37.148 37.193 36.721 37.031 36.482 40.170 37.604 36.602 36.362 36.349 TESE ns=1 To 44.308 40.738 39.760 40.147 38.860 39.351 38.779 38.296 37.743 37.681	Derending stal laps=1: 42.330 39.330 38.386 37.339 37.497 37.516 37.611 37.646 38.039 37.4591 37.190 36.906 37.146 36.940 Dynavolt stal laps=1: 44.431 41.412 40.349 40.668 41.525 39.609 38.731 38.773 38.526 38.230	ger Racing 5 Full 37.287 35.633 34.453 34.334 34.022 34.300 34.019 36.021 34.366 34.129 34.004 33.835 33.784 33.806 Intact GP 7 Full 39.589 36.685 36.206 39.377 35.345 35.331 35.230 35.346 34.857 34.796	g In SWI laps=12 238.4 267.6 267.4 268.3 268.0 268.3 267.5 268.9 268.9 268.0 267.8 268.1 267.4 GER laps=16 224.2 239.2 258.6 258.3 269.4 265.0 266.9 266.9 266.0





rree	Fracti	ce m. i										IVI	otoz
Lap L	Lap Time	T1	T2	Т3	T4	Speed	Lap	Lap Time	T1	T2	Т3	T4	Speed
11	2'32.858	43.235	37.546	37.747	34.330	267.6	16	2'30.120	42.424	36.607	37.324	33.765	263.2
12	2'32.568	43.203	37.508	37.692	34.165	268.0							
13	2'31.210		37.065	37.306	34.134	266.4	24th	າ 3 ^{Si}	mone COR	SI	Athinà Fo	rward Rac	in ITA
14	2'30.636	42.322	36.929	37.222	34.163	268.7	2 411	1 3	Ru	ns=2 To	otal laps=1	5 Full	laps=12
15	2'30.841	42.226	36.873	37.199	34.543	271.0	1	2110 070	1'12.461			43.030	
16	2'32.973	42.877	37.532	38.105	34.459	264.4		3'19.978		42.992	41.495		251.8
17		42.007	36.359	37.217	34.016	267.7	2	2'44.847	48.417	39.581	40.366	36.483	263.8
17	2'29.599	42.007	30.339	31.211	34.010	201.1	. 3	2'37.352	44.705	38.402	38.691	35.554	266.0
	- 4 7	aqhwan ZA	IDI	JPMoto N	/lalaysia	MAL	4	2'35.771	44.060	38.365	38.219	35.127	268.5
21st	51 ²			otal laps=1	•		5	2'33.810	43.188	37.433	38.049	35.140	267.4
		Ku				laps=17		2'41.898		37.851	38.862	41.331	267.7
1	3'30.374	1'20.185	45.591	44.794	39.804	221.7	7	8'42.158	6'47.704	39.650	39.417	35.387	265.6
2	2'45.870	47.726	40.481	40.725	36.938	262.4	8	2'33.947	43.376	37.437	38.374	34.760	267.2
3	2'42.443	46.132	39.426	40.015	36.870	261.8	9	2'40.210	44.894	37.758	38.627	38.931	265.6
4	2'43.379	47.154	40.351	39.985	35.889	255.8	10	2'31.907	42.899	37.085	37.581	34.342	266.1
5	2'36.088	44.635	37.850	38.606	34.997	261.1	11	2'35.016	44.193	37.846	37.883	35.094	265.8
6	2'36.564	44.001	38.446	39.073	35.044	262.7	12	2'32.726	43.090	37.544	37.621	34.471	266.3
7	2'37.906	44.417	38.323	39.110	36.056	262.3	13	2'47.348	44.905	37.739	48.792	35.912	234.9
8	2'34.195	43.686	37.574	38.351	34.584	262.0	14	2'35.606	43.446	36.922	39.799	35.439	267.3
9	2'33.387	43.181	37.489	37.973	34.744	260.3	15	2'30.324	42.544	36.346	37.197	34.237	267.3
10	2'33.881	43.697	37.676	37.860	34.648	261.3							
11	2'33.237	43.624	37.174	37.805	34.634	262.1	25th	า 39 ^{Lเ}	uis SALOM		Paginas A	Amarillas F	HP SPA
12	2'33.619	43.182	36.757	39.039	34.641	262.3	2 5ti	1 39	Ru	ns=2 To	otal laps=1	5 Full	laps=12
13	2'31.763	43.000	36.732	37.876	34.155	261.6		0107.454					
	2'30.496	42.595	36.322	37.568	34.011	261.0	1	3'37.154	1'33.596	42.616	41.998	38.944	263.1
14 15							2	2'42.819	46.938	40.281	39.319	36.281	270.4
15	2'30.893	42.405	36.510	37.580	34.398	261.9	3	2'39.423	45.357	38.700	38.689	36.677	272.1
16	2'30.403	42.637	36.529	37.362	33.875	260.9	4	2'49.031		40.081	40.378	40.203	270.2
17	2'30.155	42.162	36.372	37.440	34.181	260.9	5	7'27.353	5'25.428	40.239	44.223	37.463	268.6
18	2'29.676	42.155	36.275	37.158	34.088	263.6	. 6	2'41.196	45.790	38.901	39.931	36.574	268.5
	P	andy KRUN	лиема	JIR Racin	ng Team	SWI	7	2'39.383	45.520	38.577	39.293	35.993	267.4
22nd	1 4 K	=			-		8	2'40.270	47.411	38.797	38.493	35.569	271.4
		Ru	ns=3 To	otal laps=1	4 Fu	II laps=9	. 9	2'35.396	44.145	37.499	38.341	35.411	270.6
1	2'53.222	52.692	41.973	41.375	37.182	257.6	10	2'34.462	43.906	37.348	37.964	35.244	270.4
2	2'48.878	P 47.115	40.923	41.463	39.377	250.9	11	2'32.992	43.464	36.846	38.081	34.601	270.3
3	5'48.278	3'48.674	41.932	40.531	37.141	261.5	12	2'32.490	43.046	36.925	37.718	34.801	269.7
4	2'45.795	46.130	39.196	38.867	41.602	262.3	13	2'36.237	42.879	36.718	41.902	34.738	270.8
5	2'38.231	45.297	38.555	38.513	35.866	262.9	14	2'31.047	42.762	36.584	37.260	34.441	268.6
6	2'36.618	44.346	38.282	38.815	35.175	262.9	15	2'30.354	42.308	36.479	37.405	34.162	270.8
7	2'41.225		38.473	39.967	38.829	262.9							
8	7'45.776	5'51.238	39.723	39.643	35.172	258.1	26th	า 88 ^{Ri}	icard CARD	OUS	Tech 3		SPA
9	2'32.623	43.084	37.464	37.923	34.152	266.0	2011	1 00	Ru	ns=2 To	otal laps=1	5 Full	laps=12
10	2'31.025	42.636		37.108	34.404	264.7	1	4'49 072	2'45 420		41.708		250.0
11	2'30.089	42.285	36.597	37.287	33.920	264.5		4'48.072	2'45.420	43.649		37.295	259.9 264.9
12	2'31.211	42.066	36.703	38.307	34.135	263.5	2	2'44.188	45.835	39.550	41.586	37.217	
13			36.552	37.163	34.290	263.7	3	2'38.277	45.374	38.713	38.468	35.722	264.9
14	2'29.928 2'40.380	45.410	38.285	41.812	34.873	260.8	4	2'45.621		38.395	44.011	38.677	266.4
14	2 40.300	45.410	30.203	41.012	34.073	200.0	. 5	7'39.343	5'45.174	39.051	39.269	35.849	265.6
		ouis ROSSI		Tasca Ra	cing Scuc	leri FRA	6	2'35.932	44.125	38.125	38.188	35.494	265.2
23rd	96 ^L			otal laps=1	•	laps=13	7	2'36.868	43.317	37.628	40.346	35.577	266.2
		Nu	115=2 10	nai iaps= i	o Full	1aps=13	. 0	2'33.958	43.201	37.588	38.474	34.695	266.6
1	3'00.444	1'00.077	42.117	40.746	37.504	252.4	9	2'32.874	42.765	37.795	37.675	34.639	266.4
2	2'42.753	46.932	39.903	39.619	36.299	264.3	10	2'31.944	43.225	36.875	37.447	34.397	268.7
3	2'37.535	44.754	38.747	38.609	35.425	265.8	11	2'31.095	42.079	36.764	37.485	34.767	267.6
4	2'35.111	43.833	37.848	38.584	34.846	266.0	12	2'30.639	41.946	37.140	37.360	34.193	265.5
5	2'34.183	43.470	37.370	38.713	34.630	269.0	13	2'32.962	42.779	37.220	38.423	34.540	265.6
6	2'33.012	42.837	37.148	38.168	34.859	266.1	14	2'31.406	41.917	37.170	38.133	34.186	266.6
7	2'32.370	43.596	37.182	37.531	34.061	264.2	15	2'41.995	45.299	38.393	40.046	38.257	269.1
8	2'31.089	42.735	36.788	37.552	34.014	263.2							
9	2'43.681		36.883	44.012	40.037	265.0	27th	า 66 ^{FI}	orian ALT		Octo Ioda	racing Tea	am GER
10	8'05.749	6'14.416	38.436	38.419	34.478	263.6	<i>21</i> U	1 00	Ru	ns=2 To	otal laps=1	5 Full	laps=12
11	2'31.554	42.505	37.031	37.415	34.603	264.4	1	2'58.973	56.145	42.626	42.353	37.849	247.0
12	2'33.704	42.076	36.695	40.460	34.473	264.7							261.6
13	2'30.354	42.070	36.908	37.471	33.943	263.0	2	2'42.560	46.847 45.075	39.627	40.125	35.961	
14							3	2'38.195	45.075	38.610	39.371	35.139	267.8
	2'30.059		37.183	37.467	34.149	262.9	4	2'35.838	44.029	37.871	38.917	35.021	266.2
15	2'31.608	42.688	36.831	37.823	34.266	263.8	5	2'33.848	43.252	37.433	38.366	34.797	265.4
Faste	st Lap:	Sam LOWES			Speed Up	Racing	GE	3R 2'2	6.356 41	.096 3	5.823 36	5.634 32	2.803





Fre	e Practic	e Nr. 1										Moto2
Lap	Lap Time	T1	T2	Т3	T4	Speed	Lap	Lap Time	<i>T1</i>	T2	Т3	T4 Speed
6	2'33.514	42.714	37.431	38.632	34.737	264.5		-				-
7	2'45.492 F	45.822	38.409	43.795	37.466	218.2						
8	8'33.522	6'38.776	39.377	39.807	35.562	260.7						
9	2'35.055	43.400	37.878	38.552	35.225	263.6						
10	2'35.124	43.399	37.790	38.624	35.311	263.0						
11	2'32.770	43.210	37.145	37.990	34.425	262.9						
12	2'31.762	42.399	36.977	37.861	34.525	262.9						
13	2'34.891	44.427	36.972	38.858	34.634	263.4						
14	2'30.994	42.343	36.591	37.682	34.378							
_15	2'31.680	42.235	36.961	37.791	34.693	263.9						
	. 40 Thi	itipong W	AROKO	APH PTT	The Pizz	a S THA						
28t	h 10 1n			otal laps=1		ull laps=9						
1	3'29.326 F	1'08.542	47.731	47.663	45.390	173.7						
2	13'50.840	11'50.534	41.943	40.826	37.537	247.5						
3	2'41.535	46.460	39.737	39.360	35.978	258.6						
4	2'35.947	44.197	38.242	38.373	35.135	258.7						
5	2'36.082	43.735	39.043	38.523	34.781	248.9						
6	2'32.167	43.111	37.163	37.650	34.243	261.5						
7	2'32.451	43.236	37.151	37.461	34.603	258.8						
8	2'34.452	42.970	37.163	38.732	35.587	259.7						
9	2'37.731	48.088	37.989	37.231	34.423	257.8						
10	2'33.359	44.024	37.498	37.609	34.228	261.1						
11	2'31.700	43.171	36.692	37.719	34.118	258.1						
_12	2'44.430 F	45.433	38.605	39.984	40.408	255.2						
201	h 2 Jes	sko RAFF	IN	sports-mi	llions-EM	WE SWI						
29t	11 2	Ru	ins=2 To	otal laps=1	5 Ful	l laps=12						
1	3'21.441	1'10.463	46.175	44.677	40.126	235.8						
2	2'50.319	48.607	41.430	42.301	37.981	237.4						
3	2'46.638	47.124	41.101	40.917	37.496	265.6						
4	2'45.985	46.991	40.560	41.079	37.355	262.1						
5	2'43.451	45.963	39.348	40.605	37.535	264.9						
6	2'44.074	46.042	40.110	40.873	37.049	258.4						
7	2'41.731	44.952	39.570	40.334	36.875	264.1						
8	2'40.900	44.850	39.240	40.167	36.643	263.4						
9	2'47.233 F		39.635	41.169	40.392	257.8						
10	7'32.503	5'33.854	40.372	40.990	37.287	262.1						
11	2'41.097	45.349	38.929	39.976	36.843	261.3						
12	2'39.203	44.382	38.793	40.020	36.008	264.3						
13	2'37.373	44.173	38.077	39.440	35.683	263.4						
14	2'36.302	43.948	37.711	39.102	35.541	262.7						
15	2'35.457	43.667	37.809	38.559	35.422	262.5						
30t	h 49 Ax	el PONS		AGR Tea	m	SPA						
-	75	Ru	ıns=2 7	Γotal laps=	5 Fu	ull laps=2						
1	2'59.882	1'02.801	40.425	40.452	36.204	250.6						
2	2'39.758	45.879	38.688	39.198	35.993	265.4						

1	2'59.882	1'02.801	40.425	40.452	36.204	250.6
2	2'39.758	45.879	38.688	39.198	35.993	265.4
3	2'36.358	44.592	38.284	38.190	35.292	268.1
4	3'16.670 P	43.864	37.593	48.771	1'06.442	267.3
5	19'51.389 P	17'29.431	43.726	51.057	47.175	253.7

Fastest Lap: Sam LOWES Speed Up Racing GBR 2'26.356 41.096 35.823 36.634 32.803



