Sachsenring 3671 m.

Computerised results and timing service provided by [1550]

Moto2

eni MOTORRAD GRAND PRIX DEUTSCHLAND Qualifying Practice Chronological Analysis of Performances

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.ap l	Lap Time	T1	T2	Т3	T4	Speed	Lap I	Lap Time	T1	<i>T2</i>	<i>T3</i>	T4	Spee
	Α.	ndrea IANN	IONE	Fimmco S	Sneed I In	ITA	1	1'33.722	23.552	26.281	20.966	22.923	
1st	29 A						2	1'28.017	20.156	24.929	20.509	22.423	237.
		Ru	ins=5 To	otal laps=22	2 Full	laps=13	3	1'27.236	19.837	24.607	20.454	22.338	238
1	2'56.759	1'45.852	26.426	21.379	23.102		4	1'26.988	19.591	24.524	20.509	22.364	237
2	1'28.958	22.035	24.843	19.868	22.212	237.8	5	1'26.227	19.626	24.373	20.106	22.122	238
3	1'25.808	19.887	24.163	19.677	22.081	239.8	6	1'26.274	19.607	24.458	20.095	22.114	240
4	1'25.776	19.632	24.371	19.648	22.125	240.2	7	1'29.321	20.505	25.922	20.273	22.621	240
5	1'26.238	19.756	24.223	19.799	22.460	241.6	8	1'28.261	20.603	25.246	20.160	22.252	236
6	1'35.757	P 22.631	26.716	20.498	25.912	239.1	9	1'31.224 P		25.050	20.331	26.144	240
7	5'55.868	4'46.724	26.134	20.538	22.472		10	8'25.613	7'15.220	26.935	20.720	22.738	
8	1'29.574	20.003	24.477	19.917	25.177	238.8	11	1'27.620	20.028	24.749	20.270	22.573	240
9	1'28.506	20.451	24.942	20.652	22.461	236.2	12	1'26.101	19.554	24.288	19.962	22.297	243
0	1'26.386	19.800	24.537	19.871	22.178	239.9	13	1'26.286	19.541	24.426	20.118	22.201	240
1	1'48.841	P 22.945	31.749	28.145	26.002	239.8	14	1'28.507	19.846	25.177	20.259	23.225	240
2	6'34.921	5'25.557	26.659	20.275	22.430		15	1'27.439	19.832	24.378	20.206	23.023	240
3	1'26.161	20.176	24.430	19.620	21.935	239.2	16	1'26.152	19.643	24.103	20.314	22.092	239
4	1'26.825	19.782	24.585	20.103	22.355	242.2	17	1'32.880 P		25.900	20.408	24.050	240
5	1'25.246	19.641	24.138	19.593	21.874	240.6	18	6'18.848	5'09.202	25.683	20.803	23.160	2-1
6	1'24.982	19.510	23.972	19.467	22.033	241.5	19	1'26.950	19.793	24.662	20.206	22.289	23
7	1'25.343	19.667	24.030	19.562	22.084	241.6	20	1'25.664	19.438	24.331	19.884	22.011	24
8	1'33.213	P 22.179	25.120	21.346	24.568	241.0		nfinished	19.440	25.851	20.310	22.011	243
9	3'16.608	1'59.532	33.859	20.819	22.398		ui				20.010		27
0	1'44.299	24.451	34.820	22.151	22.877	240.2	14h	en Jul	ian SIMOI	N	Mapfre As	par Team	າ
1	1'31.841	P 20.171	25.149	20.426	26.095	238.3	4th	60 Jui	Ru	ns=3 To	tal laps=21	l Full	laps
2	3'04.033	P 1'06.394	38.295	26.525	52.819			4150.000	42.076		21.815	26.188	10-1-0
		TODE		Daning To	om Corm	on OFD	1	1'56.809		26.730			221
nd	41 A	rne TODE		Racing Te			2	1'27.639	20.191	24.674	20.118	22.656	
nd	41 A		ıns=4 To	Racing Te		an GER laps=15	2	1'27.639 1'33.154	20.191 23.723	24.674 26.609	20.118 20.340	22.656 22.482	239
	41 A 2'29.457		ins=4 To	_			2 3 4	1'27.639 1'33.154 1'26.345	20.191 23.723 19.873	24.674 26.609 24.384	20.118 20.340 19.944	22.656 22.482 22.144	239 239
2nd	41	Ru		otal laps=22	2 Full		2 3 4 5	1'27.639 1'33.154 1'26.345 1'27.464	20.191 23.723 19.873 19.798	24.674 26.609 24.384 24.196	20.118 20.340 19.944 20.377	22.656 22.482 22.144 23.093	239 239 239
1	2'29.457	1'20.321	25.853	otal laps=22 20.624	2 Full 22.659	laps=15	2 3 4 5 6	1'27.639 1'33.154 1'26.345 1'27.464 1'26.304	20.191 23.723 19.873 19.798 19.678	24.674 26.609 24.384 24.196 24.435	20.118 20.340 19.944 20.377 19.946	22.656 22.482 22.144 23.093 22.245	239 239 239 239
1 2 3	2'29.457 1'27.648	1'20.321 20.110	25.853 24.565	20.624 20.288	2 Full 22.659 22.685	laps=15 234.7	2 3 4 5 6 7	1'27.639 1'33.154 1'26.345 1'27.464 1'26.304 1'26.179	20.191 23.723 19.873 19.798 19.678 19.640	24.674 26.609 24.384 24.196 24.435 24.373	20.118 20.340 19.944 20.377 19.946 19.997	22.656 22.482 22.144 23.093 22.245 22.169	239 239 239 239 239
1	2'29.457 1'27.648 1'36.914	1'20.321 20.110 24.931	25.853 24.565 29.247	20.624 20.288 20.172	2 Full 22.659 22.685 22.564	234.7 216.3	2 3 4 5 6 7 8	1'27.639 1'33.154 1'26.345 1'27.464 1'26.304 1'26.179 1'34.695	20.191 23.723 19.873 19.798 19.678 19.640 19.617	24.674 26.609 24.384 24.196 24.435 24.373 24.991	20.118 20.340 19.944 20.377 19.946 19.997 21.254	22.656 22.482 22.144 23.093 22.245 22.169 28.833	239 239 239 239 238
1 2 3 4	2'29.457 1'27.648 1'36.914 1'26.769	1'20.321 20.110 24.931 19.765	25.853 24.565 29.247 24.535	20.624 20.288 20.172 20.071	22.659 22.685 22.564 22.398	234.7 216.3 238.7	2 3 4 5 6 7 8	1'27.639 1'33.154 1'26.345 1'27.464 1'26.304 1'26.179 1'34.695 P	20.191 23.723 19.873 19.798 19.678 19.640 19.617	24.674 26.609 24.384 24.196 24.435 24.373 24.991 46.952	20.118 20.340 19.944 20.377 19.946 19.997 21.254 26.156	22.656 22.482 22.144 23.093 22.245 22.169 28.833 35.831	238 238 238 238 238
1 2 3 4 5	2'29.457 1'27.648 1'36.914 1'26.769 1'43.181	1'20.321 20.110 24.931 19.765 24.677	25.853 24.565 29.247 24.535 32.003	20.624 20.288 20.172 20.071 22.358	2 Full 22.659 22.685 22.564 22.398 24.143	234.7 216.3 238.7 235.6	2 3 4 5 6 7 8 9	1'27.639 1'33.154 1'26.345 1'27.464 1'26.304 1'26.179 1'34.695 P 10'30.320 1'30.642	20.191 23.723 19.873 19.798 19.678 19.640 19.617 8'41.381 22.967	24.674 26.609 24.384 24.196 24.435 24.373 24.991 46.952 25.065	20.118 20.340 19.944 20.377 19.946 19.997 21.254 26.156 20.202	22.656 22.482 22.144 23.093 22.245 22.169 28.833 35.831 22.408	238 238 238 238 238 238
1 2 3 4 5 6	2'29.457 1'27.648 1'36.914 1'26.769 1'43.181 1'26.575	1'20.321 20.110 24.931 19.765 24.677 19.706 21.584	25.853 24.565 29.247 24.535 32.003 24.390	20.624 20.288 20.172 20.071 22.358 20.086	22.659 22.685 22.564 22.398 24.143 22.393	234.7 216.3 238.7 235.6 241.8	2 3 4 5 6 7 8 9 10	1'27.639 1'33.154 1'26.345 1'27.464 1'26.304 1'26.179 1'34.695 P 10'30.320 1'30.642 1'26.217	20.191 23.723 19.873 19.798 19.678 19.640 19.617 8'41.381 22.967 19.615	24.674 26.609 24.384 24.196 24.435 24.373 24.991 46.952 25.065 24.478	20.118 20.340 19.944 20.377 19.946 19.997 21.254 26.156 20.202 19.923	22.656 22.482 22.144 23.093 22.245 22.169 28.833 35.831 22.408 22.201	239 239 239 239 239 239 24
1 2 3 4 5 6 7	2'29.457 1'27.648 1'36.914 1'26.769 1'43.181 1'26.575 1'30.513	1'20.321 20.110 24.931 19.765 24.677 19.706 21.584	25.853 24.565 29.247 24.535 32.003 24.390 25.359	20.624 20.288 20.172 20.071 22.358 20.086 20.035	2 Full 22.659 22.685 22.564 22.398 24.143 22.393 23.535	234.7 216.3 238.7 235.6 241.8 237.3	2 3 4 5 6 7 8 9 10 11 12	1'27.639 1'33.154 1'26.345 1'27.464 1'26.304 1'26.179 1'34.695 P 10'30.320 1'30.642 1'26.217 1'26.130	20.191 23.723 19.873 19.798 19.678 19.640 19.617 8'41.381 22.967 19.615 19.602	24.674 26.609 24.384 24.196 24.435 24.373 24.991 46.952 25.065 24.478 24.345	20.118 20.340 19.944 20.377 19.946 19.997 21.254 26.156 20.202 19.923 19.924	22.656 22.482 22.144 23.093 22.245 22.169 28.833 35.831 22.408 22.201 22.259	239 239 239 239 239 239 24 239
1 2 3 4 5 6 7 8	2'29.457 1'27.648 1'36.914 1'26.769 1'43.181 1'26.575 1'30.513	1'20.321 20.110 24.931 19.765 24.677 19.706 21.584 P 19.664	25.853 24.565 29.247 24.535 32.003 24.390 25.359 25.565	20.624 20.288 20.172 20.071 22.358 20.086 20.035 20.634	2 Full 22.659 22.685 22.564 22.398 24.143 22.393 23.535 25.635	234.7 216.3 238.7 235.6 241.8 237.3	2 3 4 5 6 7 8 9 10 11 12 13	1'27.639 1'33.154 1'26.345 1'27.464 1'26.304 1'26.179 1'34.695 P 10'30.320 1'30.642 1'26.217 1'26.130 1'34.308 P	20.191 23.723 19.873 19.798 19.678 19.640 19.617 8'41.381 22.967 19.615 19.602	24.674 26.609 24.384 24.196 24.435 24.373 24.991 46.952 25.065 24.478 24.345 27.832	20.118 20.340 19.944 20.377 19.946 19.997 21.254 26.156 20.202 19.923 19.924 20.842	22.656 22.482 22.144 23.093 22.245 22.169 28.833 35.831 22.408 22.201 22.259 25.885	239 239 239 239 239 239 24 239
1 2 3 4 5 6 7 8 9	2'29.457 1'27.648 1'36.914 1'26.769 1'43.181 1'26.575 1'30.513 1'31.498 4'11.671 1'30.817	1'20.321 20.110 24.931 19.765 24.677 19.706 21.584 P 19.664 3'02.507 19.871	25.853 24.565 29.247 24.535 32.003 24.390 25.359 25.565 26.574 24.336	20.624 20.288 20.172 20.071 22.358 20.086 20.035 20.634 20.296 23.810	2 Full 22.659 22.685 22.564 22.398 24.143 22.393 23.535 25.635 22.294 22.800	234.7 216.3 238.7 235.6 241.8 237.3 240.4	2 3 4 5 6 7 8 9 10 11 12 13	1'27.639 1'33.154 1'26.345 1'27.464 1'26.304 1'26.179 1'34.695 P 10'30.320 1'30.642 1'26.217 1'26.130 1'34.308 P 6'19.879	20.191 23.723 19.873 19.798 19.678 19.640 19.617 8'41.381 22.967 19.615 19.602 19.749	24.674 26.609 24.384 24.196 24.435 24.373 24.991 46.952 25.065 24.478 24.345 27.832 26.355	20.118 20.340 19.944 20.377 19.946 19.997 21.254 26.156 20.202 19.923 19.924 20.842 21.342	22.656 22.482 22.144 23.093 22.245 22.169 28.833 35.831 22.408 22.201 22.259 25.885 27.544	239 239 239 239 239 240 240 239 239
1 2 3 4 5 6 7 8 9 0	2'29.457 1'27.648 1'36.914 1'26.769 1'43.181 1'26.575 1'30.513 1'31.498 4'11.671 1'30.817 1'25.655	Ru 1'20.321 20.110 24.931 19.765 24.677 19.706 21.584 P 19.664 3'02.507	25.853 24.565 29.247 24.535 32.003 24.390 25.359 25.565 26.574	20.624 20.288 20.172 20.071 22.358 20.086 20.035 20.634 20.296	2 Full 22.659 22.685 22.564 22.398 24.143 22.393 23.535 25.635 22.294	234.7 216.3 238.7 235.6 241.8 237.3 240.4 237.2 239.6	2 3 4 5 6 7 8 9 10 11 12 13 14	1'27.639 1'33.154 1'26.345 1'27.464 1'26.304 1'26.179 1'34.695 P 10'30.320 1'30.642 1'26.217 1'26.130 1'34.308 P 6'19.879 1'26.073	20.191 23.723 19.873 19.798 19.678 19.640 19.617 8'41.381 22.967 19.615 19.602 19.749 5'04.638 19.817	24.674 26.609 24.384 24.196 24.435 24.373 24.991 46.952 25.065 24.478 24.345 27.832 26.355 24.343	20.118 20.340 19.944 20.377 19.946 19.997 21.254 26.156 20.202 19.923 19.924 20.842 21.342 19.805	22.656 22.482 22.144 23.093 22.245 22.169 28.833 35.831 22.408 22.201 22.259 25.885 27.544 22.108	23: 23: 23: 23: 23: 23: 24: 23: 23: 23:
1 2 3 4 5 6 6 7 8 9 0	2'29.457 1'27.648 1'36.914 1'26.769 1'43.181 1'26.575 1'30.513 1'31.498 4'11.671 1'30.817 1'25.655 1'26.411	Ru 1'20.321 20.110 24.931 19.765 24.677 19.706 21.584 P 19.664 3'02.507 19.871 19.505 19.572	25.853 24.565 29.247 24.535 32.003 24.390 25.359 25.565 26.574 24.336 24.249 24.344	20.624 20.288 20.172 20.071 22.358 20.086 20.035 20.634 20.296 23.810 19.792 20.097	2 Full 22.659 22.685 22.564 22.398 24.143 22.393 23.535 25.635 22.294 22.800 22.109 22.398	234.7 216.3 238.7 235.6 241.8 237.3 240.4 237.2 239.6 240.1	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	1'27.639 1'33.154 1'26.345 1'27.464 1'26.304 1'26.179 1'34.695 P 10'30.320 1'30.642 1'26.217 1'26.130 1'34.308 P 6'19.879 1'26.073 1'57.356	20.191 23.723 19.873 19.798 19.678 19.640 19.617 8'41.381 22.967 19.615 19.602 19.749 5'04.638 19.817 25.234	24.674 26.609 24.384 24.196 24.435 24.373 24.991 46.952 25.065 24.478 24.345 27.832 26.355 24.343 27.086	20.118 20.340 19.944 20.377 19.946 19.997 21.254 26.156 20.202 19.923 19.924 20.842 21.342 19.805 27.684	22.656 22.482 22.144 23.093 22.245 22.169 28.833 35.831 22.408 22.201 22.259 25.885 27.544 22.108 37.352	233 234 236 236 237 237 24 237 237 237 24 24
1 2 3 4 5 6 6 7 8 9 0 1	2'29.457 1'27.648 1'36.914 1'26.769 1'43.181 1'26.575 1'30.513 1'31.498 4'11.671 1'30.817 1'25.655 1'26.411 1'49.901	Ru 1'20.321 20.110 24.931 19.765 24.677 19.706 21.584 P 19.664 3'02.507 19.871 19.505 19.572	25.853 24.565 29.247 24.535 32.003 24.390 25.359 25.565 26.574 24.336 24.249 24.344 31.369	20.624 20.288 20.172 20.071 22.358 20.086 20.035 20.634 20.296 23.810 19.792	2 Full 22.659 22.685 22.564 22.398 24.143 22.393 23.535 25.635 22.294 22.800 22.109	234.7 216.3 238.7 235.6 241.8 237.3 240.4 237.2 239.6	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	1'27.639 1'33.154 1'26.345 1'27.464 1'26.304 1'26.179 1'34.695 P 10'30.320 1'30.642 1'26.217 1'26.130 1'34.308 P 6'19.879 1'26.073 1'57.356 1'32.984	20.191 23.723 19.873 19.798 19.678 19.640 19.617 8'41.381 22.967 19.615 19.602 19.749 5'04.638 19.817 25.234 25.476	24.674 26.609 24.384 24.196 24.435 24.373 24.991 46.952 25.065 24.478 24.345 27.832 26.355 24.343 27.086 25.077	20.118 20.340 19.944 20.377 19.946 19.997 21.254 26.156 20.202 19.923 19.924 20.842 21.342 19.805 27.684 20.219	22.656 22.482 22.144 23.093 22.245 22.169 28.833 35.831 22.408 22.201 22.259 25.885 27.544 22.108 37.352 22.212	233 233 233 234 24 233 24 155
1 22 3 4 5 6 6 7 8 9 0 0 1 1 2 3 4	2'29.457 1'27.648 1'36.914 1'26.769 1'43.181 1'26.575 1'30.513 1'31.498 4'11.671 1'30.817 1'25.655 1'26.411 1'49.901 5'22.985	Ru 1'20.321 20.110 24.931 19.765 24.677 19.706 21.584 P 19.664 3'02.507 19.871 19.505 19.572 P 25.566 4'12.394	25.853 24.565 29.247 24.535 32.003 24.390 25.359 25.565 26.574 24.336 24.249 24.344 31.369 27.710	20.624 20.288 20.172 20.071 22.358 20.086 20.035 20.634 20.296 23.810 19.792 20.097 23.665 20.462	2 Full 22.659 22.685 22.564 22.398 24.143 22.393 23.535 25.635 22.294 22.800 22.109 22.398 29.301 22.419	234.7 216.3 238.7 235.6 241.8 237.3 240.4 237.2 239.6 240.1 240.9	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	1'27.639 1'33.154 1'26.345 1'27.464 1'26.304 1'26.179 1'34.695 P 10'30.320 1'30.642 1'26.217 1'26.130 1'34.308 P 6'19.879 1'26.073 1'57.356 1'32.984 1'25.758	20.191 23.723 19.873 19.798 19.678 19.640 19.617 8'41.381 22.967 19.615 19.602 19.749 5'04.638 19.817 25.234 25.476 19.594	24.674 26.609 24.384 24.196 24.435 24.373 24.991 46.952 25.065 24.478 24.345 27.832 26.355 24.343 27.086 25.077 24.286	20.118 20.340 19.944 20.377 19.946 19.997 21.254 26.156 20.202 19.923 19.924 20.842 21.342 19.805 27.684 20.219	22.656 22.482 22.144 23.093 22.245 22.169 28.833 35.831 22.408 22.201 22.259 25.885 27.544 22.108 37.352 22.212	239 236 236 236 236 24 24 25 24 25 24 25 25 25 25 26 27 27 27 27 27 27 27 27 27 27 27 27 27
1 2 3 4 5 6 6 7 8 9 0 1 2 3 4 5	2'29.457 1'27.648 1'36.914 1'26.769 1'43.181 1'26.575 1'30.513 1'31.498 4'11.671 1'30.817 1'25.655 1'26.411 1'49.901 5'22.985 1'26.206	Ru 1'20.321 20.110 24.931 19.765 24.677 19.706 21.584 P 19.664 3'02.507 19.871 19.505 19.572 P 25.566 4'12.394 19.583	25.853 24.565 29.247 24.535 32.003 24.390 25.359 25.565 26.574 24.336 24.249 24.344 31.369 27.710 24.323	20.624 20.288 20.172 20.071 22.358 20.086 20.035 20.634 20.296 23.810 19.792 20.097 23.665 20.462 20.167	2 Full 22.659 22.685 22.564 22.398 24.143 22.393 23.535 25.635 22.294 22.800 22.109 22.398 29.301 22.419 22.133	234.7 216.3 238.7 235.6 241.8 237.3 240.4 237.2 239.6 240.1 240.9	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	1'27.639 1'33.154 1'26.345 1'27.464 1'26.304 1'26.179 1'34.695 P 10'30.320 1'30.642 1'26.217 1'26.130 1'34.308 P 6'19.879 1'26.073 1'57.356 1'32.984 1'25.758	20.191 23.723 19.873 19.798 19.678 19.640 19.617 8'41.381 22.967 19.615 19.602 19.749 5'04.638 19.817 25.234 25.476 19.594	24.674 26.609 24.384 24.196 24.435 24.373 24.991 46.952 25.065 24.478 24.345 27.832 26.355 24.343 27.086 25.077 24.286 24.318	20.118 20.340 19.944 20.377 19.946 19.997 21.254 26.156 20.202 19.923 19.924 20.842 21.342 19.805 27.684 20.219 19.807	22.656 22.482 22.144 23.093 22.245 22.169 28.833 35.831 22.408 22.201 22.259 25.885 27.544 22.108 37.352 22.212 22.105 22.418	238 238 238 238 238 244 238 231 245 258 238 238 238 238 238 238 238 238 238 23
1 1 2 3 3 4 4 5 6 6 7 7 8 9 9 0 0 1 1 1 2 2 3 3 4 4 5 6 6 6 6 6 7 7 7 8 7 8 7 8 7 8 7 8 7 8 7	2'29.457 1'27.648 1'36.914 1'26.769 1'43.181 1'26.575 1'30.513 1'31.498 4'11.671 1'30.817 1'25.655 1'26.411 1'49.901 5'22.985 1'26.206 1'34.187	Ru 1'20.321 20.110 24.931 19.765 24.677 19.706 21.584 P 19.664 3'02.507 19.871 19.505 19.572 P 25.566 4'12.394 19.583 P 21.955	25.853 24.565 29.247 24.535 32.003 24.390 25.359 25.565 26.574 24.336 24.249 24.344 31.369 27.710 24.323 25.731	20.624 20.288 20.172 20.071 22.358 20.086 20.035 20.634 20.296 23.810 19.792 20.097 23.665 20.462 20.167 20.691	2 Full 22.659 22.685 22.564 22.398 24.143 22.393 23.535 25.635 22.294 22.800 22.109 22.398 29.301 22.419 22.133 25.810	234.7 216.3 238.7 235.6 241.8 237.3 240.4 237.2 239.6 240.1 240.9	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	1'27.639 1'33.154 1'26.345 1'27.464 1'26.304 1'26.179 1'34.695 P 10'30.320 1'30.642 1'26.217 1'26.130 1'34.308 P 6'19.879 1'26.073 1'57.356 1'32.984 1'25.758 1'26.047 1'25.996	20.191 23.723 19.873 19.798 19.678 19.640 19.617 8'41.381 22.967 19.615 19.602 19.749 5'04.638 19.817 25.234 25.476 19.594 19.504 19.606	24.674 26.609 24.384 24.196 24.435 24.373 24.991 46.952 25.065 24.478 24.345 27.832 26.355 24.343 27.086 25.077 24.286 24.318 24.297	20.118 20.340 19.944 20.377 19.946 19.997 21.254 26.156 20.202 19.923 19.924 20.842 21.342 19.805 27.684 20.219 19.773 19.807 19.860	22.656 22.482 22.144 23.093 22.245 22.169 28.833 35.831 22.408 22.201 22.259 25.885 27.544 22.108 37.352 22.212 22.105 22.418 22.233	238 238 238 238 238 244 239 244 158 238 244 258 238 238 238 238
11 22 33 44 55 66 77 88 99 90 90 91 91 92 93 94 95 96 97 97 97 97 97 97 97 97 97 97 97 97 97	2'29.457 1'27.648 1'36.914 1'26.769 1'43.181 1'26.575 1'30.513 1'31.498 4'11.671 1'25.655 1'26.411 1'49.901 5'22.985 1'26.206 1'34.187 5'04.240	Ru 1'20.321 20.110 24.931 19.765 24.677 19.706 21.584 P 19.664 3'02.507 19.871 19.505 19.572 P 25.566 4'12.394 19.583 P 21.955 3'31.187	25.853 24.565 29.247 24.535 32.003 24.390 25.359 25.565 26.574 24.336 24.249 27.710 24.323 25.731 36.006	20.624 20.288 20.172 20.071 22.358 20.086 20.035 20.634 20.296 23.810 19.792 20.097 23.665 20.462 20.167	2 Full 22.659 22.685 22.564 22.398 24.143 22.393 23.535 25.635 22.294 22.800 22.109 22.398 29.301 22.419 22.133 25.810 32.229	234.7 216.3 238.7 235.6 241.8 237.3 240.4 237.2 239.6 240.1 240.9	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	1'27.639 1'33.154 1'26.345 1'27.464 1'26.304 1'26.179 1'34.695 P 10'30.320 1'30.642 1'26.217 1'26.130 1'34.308 P 6'19.879 1'26.073 1'57.356 1'32.984 1'25.758	20.191 23.723 19.873 19.798 19.678 19.640 19.617 8'41.381 22.967 19.615 19.602 19.749 5'04.638 19.817 25.234 25.476 19.594	24.674 26.609 24.384 24.196 24.435 24.373 24.991 46.952 25.065 24.478 24.345 27.832 26.355 24.343 27.086 25.077 24.286 24.318	20.118 20.340 19.944 20.377 19.946 19.997 21.254 26.156 20.202 19.923 19.924 20.842 21.342 19.805 27.684 20.219 19.807	22.656 22.482 22.144 23.093 22.245 22.169 28.833 35.831 22.408 22.201 22.259 25.885 27.544 22.108 37.352 22.212 22.105 22.418	238 238 238 238 238 238 244 242 238 244 155 238 238 242 244 242 244 244 244 244 244 244 24
11 22 33 44 55 66 77 88 99 00 01 11 22 33 44 55 66 77 78 88 77 88 88 77 88 88 89 89 89 89 89 89 89 89 89 89 89	2'29.457 1'27.648 1'36.914 1'26.769 1'43.181 1'26.575 1'30.513 1'31.498 4'11.671 1'25.655 1'26.411 1'49.901 5'22.985 1'26.206 1'34.187 5'04.240 1'53.608	Ru 1'20.321 20.110 24.931 19.765 24.677 19.706 21.584 P 19.664 3'02.507 19.871 19.505 19.572 P 25.566 4'12.394 19.583 P 21.955 3'31.187 19.871	25.853 24.565 29.247 24.535 32.003 24.390 25.359 25.565 26.574 24.336 24.249 24.344 31.369 27.710 24.323 25.731 36.006 24.759	20.624 20.288 20.172 20.071 22.358 20.086 20.035 20.634 20.296 23.810 19.792 20.097 23.665 20.462 20.167 20.691 24.818 29.761	2 Full 22.659 22.685 22.564 22.398 24.143 22.393 23.535 25.635 22.294 22.800 22.109 22.398 29.301 22.419 22.133 25.810 32.229 39.217	234.7 216.3 238.7 235.6 241.8 237.3 240.4 237.2 239.6 240.1 240.9 238.8 241.1	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	1'27.639 1'33.154 1'26.345 1'27.464 1'26.304 1'26.179 1'34.695 P 10'30.320 1'30.642 1'26.217 1'26.130 1'34.308 P 6'19.879 1'26.073 1'57.356 1'32.984 1'25.758 1'26.047 1'25.996 1'26.393	20.191 23.723 19.873 19.678 19.640 19.617 8'41.381 22.967 19.615 19.602 19.749 5'04.638 19.817 25.234 25.476 19.594 19.504 19.606 19.615	24.674 26.609 24.384 24.196 24.435 24.373 24.991 46.952 25.065 24.478 24.345 27.832 26.355 24.343 27.086 25.077 24.286 24.318 24.297 24.680	20.118 20.340 19.944 20.377 19.946 19.997 21.254 26.156 20.202 19.923 19.924 20.842 21.342 19.805 27.684 20.219 19.773 19.807 19.860	22.656 22.482 22.144 23.093 22.245 22.169 28.833 35.831 22.408 22.201 22.259 25.885 27.544 22.108 37.352 22.212 22.105 22.418 22.233 22.198	238 238 238 238 238 244 233 244 159 238 238 238 244 244 238 244 244 244 244 244 244 244 244 244 24
11 22 33 44 55 66 77 88 99 00 11 11 22 33 44 55 66 77 78 88 99 99 99 99 99 99 99 99 99 99 99 99	2'29.457 1'27.648 1'36.914 1'26.769 1'43.181 1'26.575 1'30.513 1'31.498 4'11.671 1'25.655 1'26.411 1'49.901 5'22.985 1'26.206 1'34.187 5'04.240 1'53.608 1'37.677	Ru 1'20.321 20.110 24.931 19.765 24.677 19.706 21.584 P 19.664 3'02.507 19.871 19.505 19.572 P 25.566 4'12.394 19.583 P 21.955 3'31.187 19.871 19.707	25.853 24.565 29.247 24.535 32.003 24.390 25.359 25.565 26.574 24.336 24.249 27.710 24.323 25.731 36.006 24.759 24.319	20.624 20.288 20.172 20.071 22.358 20.086 20.035 20.634 20.296 23.810 19.792 20.097 23.665 20.462 20.167 20.691 24.818 29.761 21.480	2 Full 22.659 22.685 22.564 22.398 24.143 22.393 23.535 25.635 22.294 22.800 22.109 22.398 29.301 22.419 22.133 25.810 32.229 39.217 32.171	234.7 216.3 238.7 235.6 241.8 237.3 240.4 237.2 239.6 240.1 240.9 238.8 241.1	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	1'27.639 1'33.154 1'26.345 1'27.464 1'26.304 1'26.179 1'34.695 P 10'30.320 1'30.642 1'26.217 1'26.130 1'34.308 P 6'19.879 1'26.073 1'57.356 1'32.984 1'25.758 1'26.047 1'25.996 1'26.393	20.191 23.723 19.873 19.873 19.678 19.640 19.617 8'41.381 22.967 19.615 19.602 19.749 5'04.638 19.817 25.234 25.476 19.504 19.504 19.606 19.615	24.674 26.609 24.384 24.196 24.435 24.373 24.991 46.952 25.065 24.478 24.345 27.832 26.355 24.343 27.086 25.077 24.286 24.318 24.297 24.680	20.118 20.340 19.944 20.377 19.946 19.997 21.254 26.156 20.202 19.923 19.924 20.842 21.342 19.805 27.684 20.219 19.773 19.807 19.860 19.900	22.656 22.482 22.144 23.093 22.245 22.169 28.833 35.831 22.408 22.201 22.259 25.885 27.544 22.108 37.352 22.212 22.105 22.418 22.233 22.198 speed Up	238 238 238 238 238 244 239 244 159 238 238 244 159 244 159 244 244 244 244 244 244 244 244 244 24
1 1 2 3 3 4 4 5 6 6 7 7 8 8 9 9 0 0 1 1 1 2 2 3 3 4 4 7 7 7 7 8 8 8 7 7 7 7 8 8 7 7 7 7 8 8 7 7 7 7 8 8 8 7 7 7 8 8 7 7 7 8 8 8 8 8 8 8 8 8 9 8 8 8 8	2'29.457 1'27.648 1'36.914 1'26.769 1'43.181 1'26.575 1'30.513 1'31.498 4'11.671 1'25.655 1'26.411 1'49.901 5'22.985 1'26.206 1'34.187 5'04.240 1'53.608 1'37.677 1'28.849	Ru 1'20.321 20.110 24.931 19.765 24.677 19.706 21.584 P 19.664 3'02.507 19.871 19.505 19.572 P 25.566 4'12.394 19.583 P 21.955 3'31.187 19.871 19.707 19.905	25.853 24.565 29.247 24.535 32.003 24.390 25.359 25.565 26.574 24.336 24.249 27.710 24.323 25.731 36.006 24.759 24.319 24.486	20.624 20.288 20.172 20.071 22.358 20.086 20.035 20.634 20.296 23.810 19.792 20.097 23.665 20.462 20.167 20.691 24.818 29.761 21.480 21.764	2 Full 22.659 22.685 22.564 22.398 24.143 22.393 23.535 25.635 22.294 22.800 22.109 22.398 29.301 22.419 22.133 25.810 32.229 39.217 32.171 22.694	234.7 216.3 238.7 235.6 241.8 237.3 240.4 237.2 239.6 240.1 240.9 238.8 241.1	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	1'27.639 1'33.154 1'26.345 1'27.464 1'26.304 1'26.179 1'34.695 P 10'30.320 1'30.642 1'26.217 1'26.130 1'34.308 P 6'19.879 1'26.073 1'57.356 1'32.984 1'25.758 1'25.996 1'26.393	20.191 23.723 19.873 19.873 19.678 19.640 19.617 8'41.381 22.967 19.615 19.602 19.749 5'04.638 19.817 25.234 25.476 19.504 19.606 19.615 DOR TALM Rui	24.674 26.609 24.384 24.196 24.435 24.373 24.991 46.952 25.065 24.478 24.345 27.832 26.355 24.343 27.086 25.077 24.286 24.318 24.297 24.680 ACSI ns=3 To	20.118 20.340 19.944 20.377 19.946 19.997 21.254 26.156 20.202 19.923 19.924 20.842 21.342 19.805 27.684 20.219 19.773 19.807 19.860 19.900 Fimmco S	22.656 22.482 22.144 23.093 22.245 22.169 28.833 35.831 22.408 22.201 22.259 25.885 27.544 22.108 37.352 22.212 22.105 22.418 22.233 22.198 speed Up	233 233 233 233 244 233 234 245 236 237 237 247 157 237 237 247 247 247 247 247 247 247 247 247 24
1 1 2 3 3 4 4 5 5 8 9 9 0 0 1 1 1 2 2 3 3 4 4 7 7 8 8 9 9 7 7 8 8 8 7 7 7 8 8 8 8 9 9 9 9	2'29.457 1'27.648 1'36.914 1'26.769 1'43.181 1'26.575 1'30.513 1'31.498 4'11.671 1'25.655 1'26.411 1'49.901 5'22.985 1'26.206 1'34.187 5'04.240 1'53.608 1'37.677 1'28.849 1'31.787	Ru 1'20.321 20.110 24.931 19.765 24.677 19.706 21.584 P 19.664 3'02.507 19.871 19.505 19.572 P 25.566 4'12.394 19.583 P 21.955 3'31.187 19.871 19.707 19.905 19.594	25.853 24.565 29.247 24.535 32.003 24.390 25.359 25.565 26.574 24.336 24.249 27.710 24.323 25.731 36.006 24.759 24.319 24.486 24.549	20.624 20.288 20.172 20.071 22.358 20.086 20.035 20.634 20.296 23.810 19.792 20.097 23.665 20.462 20.167 20.691 24.818 29.761 21.480 21.764 21.419	2 Full 22.659 22.685 22.564 22.398 24.143 22.393 23.535 25.635 22.294 22.800 22.109 22.398 29.301 22.419 22.133 25.810 32.229 39.217 32.171 22.694 26.225	234.7 216.3 238.7 235.6 241.8 237.3 240.4 237.2 239.6 240.1 240.9 238.8 241.1 238.7 239.5 238.8 238.6	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 20 21	1'27.639 1'33.154 1'26.345 1'27.464 1'26.304 1'26.179 1'34.695 P 10'30.320 1'30.642 1'26.217 1'26.130 1'34.308 P 6'19.879 1'26.073 1'57.356 1'32.984 1'25.758 1'25.996 1'26.393	20.191 23.723 19.873 19.873 19.678 19.640 19.647 8'41.381 22.967 19.615 19.602 19.749 5'04.638 19.817 25.234 25.476 19.504 19.606 19.615 bor TALM Rui 24.993	24.674 26.609 24.384 24.196 24.435 24.373 24.991 46.952 25.065 24.478 24.345 27.832 26.355 24.343 27.086 25.077 24.286 24.318 24.297 24.680 PACSI ns=3 To	20.118 20.340 19.944 20.377 19.946 19.997 21.254 26.156 20.202 19.923 19.924 20.842 21.342 19.805 27.684 20.219 19.773 19.807 19.860 19.900 Fimmco S tal laps=22 20.653	22.656 22.482 22.144 23.093 22.245 22.169 28.833 35.831 22.408 22.201 22.259 25.885 27.544 22.108 37.352 22.212 22.105 22.418 22.233 22.198 speed Up 2 Full 22.964	233 233 234 234 235 244 155 236 237 244 155 236 237 244 155 236 244 155 244 155 244 155 244 155 244 155 244 245 246 247 247 247 247 247 247 247 247 247 247
1 1 2 3 3 4 4 5 5 8 9 9 0 0 1 1 1 2 2 3 3 4 4 7 7 8 8 9 9 7 7 8 8 8 7 7 7 8 8 8 8 9 9 9 9	2'29.457 1'27.648 1'36.914 1'26.769 1'43.181 1'26.575 1'30.513 1'31.498 4'11.671 1'30.817 1'25.655 1'26.411 1'49.901 5'22.985 1'26.206 1'34.187 5'04.240 1'53.608 1'37.677 1'28.849 1'31.787 1'28.961	Ru 1'20.321 20.110 24.931 19.765 24.677 19.706 21.584 P 19.664 3'02.507 19.871 19.505 19.572 P 25.566 4'12.394 19.583 P 21.955 3'31.187 19.871 19.707 19.905 19.594 20.012	25.853 24.565 29.247 24.535 32.003 24.390 25.359 25.565 26.574 24.336 24.249 27.710 24.323 25.731 36.006 24.759 24.319 24.486	20.624 20.288 20.172 20.071 22.358 20.086 20.035 20.634 20.296 23.810 19.792 20.097 23.665 20.462 20.167 20.691 24.818 29.761 21.480 21.764 21.419 20.492	2 Full 22.659 22.685 22.564 22.398 24.143 22.393 23.535 25.635 22.294 22.800 22.109 22.398 29.301 22.419 22.133 25.810 32.229 39.217 32.171 22.694 26.225 22.651	234.7 216.3 238.7 235.6 241.8 237.3 240.4 237.2 239.6 240.1 240.9 238.8 241.1 238.7 239.5 238.8 235.5	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 20 21	1'27.639 1'33.154 1'26.345 1'27.464 1'26.304 1'26.179 1'34.695 P 10'30.320 1'30.642 1'26.217 1'26.217 1'26.130 1'34.308 P 6'19.879 1'26.073 1'57.356 1'32.984 1'25.758 1'25.996 1'25.996 1'26.393 Gal	20.191 23.723 19.873 19.873 19.678 19.640 19.617 8'41.381 22.967 19.615 19.602 19.749 5'04.638 19.817 25.234 25.476 19.504 19.606 19.615 DOR TALM Rui 24.993 20.170	24.674 26.609 24.384 24.196 24.435 24.373 24.991 46.952 25.065 24.478 24.345 27.832 26.355 24.343 27.086 25.077 24.286 24.318 24.297 24.680 ACSI ns=3 To	20.118 20.340 19.944 20.377 19.946 19.997 21.254 26.156 20.202 19.923 19.924 20.842 21.342 19.805 27.684 20.219 19.773 19.860 19.900 Fimmco S tal laps=22 20.653 20.170	22.656 22.482 22.144 23.093 22.245 22.169 28.833 35.831 22.408 22.201 22.259 25.885 27.544 22.108 37.352 22.212 22.105 22.418 22.233 22.198 Expeed Up 2 Full 22.964 22.505	233 233 234 234 235 244 155 236 237 244 155 236 237 244 155 237 237 244 237 237 244 237 237 247 247 247 247 247 247 247 247 247 24
11 22 33 44 55 66 77 88 99 00 01 11 22 33 44 55 66 77 78 88 77 88 89 89 89 89 89 89 89 89 89 89 89 89	2'29.457 1'27.648 1'36.914 1'26.769 1'43.181 1'26.575 1'30.513 1'31.498 4'11.671 1'30.817 1'25.655 1'26.411 1'49.901 5'22.985 1'26.206 1'34.187 5'04.240 1'53.608 1'37.677 1'28.849 1'31.787 1'28.961	Ru 1'20.321 20.110 24.931 19.765 24.677 19.706 21.584 P 19.664 3'02.507 19.871 19.505 19.572 P 25.566 4'12.394 19.583 P 21.955 3'31.187 19.871 19.707 19.905 19.594	25.853 24.565 29.247 24.535 32.003 24.390 25.359 25.565 26.574 24.336 24.249 27.710 24.323 25.731 36.006 24.759 24.319 24.486 24.549	20.624 20.288 20.172 20.071 22.358 20.086 20.035 20.634 20.296 23.810 19.792 20.097 23.665 20.462 20.167 20.691 24.818 29.761 21.480 21.764 21.419	2 Full 22.659 22.685 22.564 22.398 24.143 22.393 23.535 25.635 22.294 22.800 22.109 22.398 29.301 22.419 22.133 25.810 32.229 39.217 32.171 22.694 26.225 22.651	234.7 216.3 238.7 235.6 241.8 237.3 240.4 237.2 239.6 240.1 240.9 238.8 241.1 238.7 239.5 238.8 235.5	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 20 21	1'27.639 1'33.154 1'26.345 1'27.464 1'26.304 1'26.179 1'34.695 P 10'30.320 1'30.642 1'26.217 1'26.130 1'34.308 P 6'19.879 1'26.073 1'57.356 1'32.984 1'25.758 1'25.996 1'26.393	20.191 23.723 19.873 19.873 19.678 19.640 19.647 8'41.381 22.967 19.615 19.602 19.749 5'04.638 19.817 25.234 25.476 19.504 19.606 19.615 bor TALM Rui 24.993	24.674 26.609 24.384 24.196 24.435 24.373 24.991 46.952 25.065 24.478 24.345 27.832 26.355 24.343 27.086 25.077 24.286 24.318 24.297 24.680 PACSI ns=3 To	20.118 20.340 19.944 20.377 19.946 19.997 21.254 26.156 20.202 19.923 19.924 20.842 21.342 19.805 27.684 20.219 19.773 19.807 19.860 19.900 Fimmco S tal laps=22 20.653	22.656 22.482 22.144 23.093 22.245 22.169 28.833 35.831 22.408 22.201 22.259 25.885 27.544 22.108 37.352 22.212 22.105 22.418 22.233 22.198 speed Up 2 Full 22.964	238 239 231 231 231 241 232 241 155 238 238 239 244

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Moto2

	IITYING P												oto2
Lap	Lap Time	T1	T2	Т3	T4	Speed	Lap	Lap Time	T1	T2	Т3	<i>T4</i>	Speed
5	1'33.749	22.892	27.331	20.240	23.286	241.8	16	6'46.516	5'23.140	29.289	26.866	27.221	
6	1'26.617	19.690	24.405	20.023	22.499	242.3	17	1'26.862	19.986	24.583	20.072	22.221	236.6
7	1'37.027	20.213	24.755	20.456	31.603	240.3	18	1'25.918	19.536	24.386	19.809	22.187	240.2
8	1'26.908	19.865	24.443	20.098	22.502	240.3	19	1'58.699	19.739	34.009	22.671	42.280	241.5
9	1'32.689		25.043	20.297	25.571	239.7	20	1'37.486	23.997	30.628	20.324	22.537	239.3
10	6'36.222	5'22.906	25.199	20.358	27.759		21	1'35.491	19.873	32.959	20.128	22.531	242.3
11	1'34.791	19.934	30.077	20.609	24.171	239.1	22	1'39.833	24.966	27.561	20.197	27.109	243.3
12	1'26.387	19.805	24.374	19.947	22.261	240.7	23	1'26.611	19.679	24.646	19.967	22.319	239.3
13	1'26.577	19.926	24.266	19.924	22.461	243.0	24	1'26.163	19.527	24.554	19.929	22.153	241.3
14	1'26.861	20.051	24.450	19.943	22.417	240.3							
_15	1'55.008		28.572	20.872	26.125	241.7	8th	48 Sh	oya TOMI	ZAWA	Technoma	ag-CIP	JPN
16	7'38.878	6'11.288	25.844	21.846	39.900		Oth	70	Ru	ns=3 To	tal laps=2	1 Full	laps=16
17	2'04.877	26.340	49.329	23.942	25.266	236.4	1	1'30.406	22.425	25.058	20.476	22.447	
18	1'38.252	19.685	33.251	21.928	23.388	240.1	2	1'26.881	19.940	24.648	19.968	22.325	235.3
19	1'25.772	19.660	24.221	19.800	22.091	241.6	3	1'26.897	20.031	24.374	19.968	22.524	240.4
20	1'32.426	20.091	24.937	20.357	27.041	241.0	4	1'26.268	19.706	24.455	19.952	22.155	236.9
21	1'30.711	19.682	24.265	20.398	26.366	243.2	5	1'26.532	19.779	24.428	20.047	22.278	235.9
22	1'26.582	19.803	24.417	19.955	22.407	244.3	6	1'26.887	19.630	24.470	19.922	22.865	237.2
					_		7	1'32.767	20.345	26.277	21.865	24.280	238.5
6th	ı	mone COR	RSI	JIR Moto2	2	ITA	8	1'31.380	22.946	25.315	20.751	22.368	236.3
		Ru	ns=3 To	otal laps=2	4 Full	laps=19	9	1'25.971	19.610	24.310	19.804	22.247	239.4
1	2'14.654	1'05.496	25.747	20.632	22.779		10	1'29.873	22.077	25.268	20.020	22.508	237.0
2	1'26.993	20.226	24.480	20.029	22.258	237.2	11	1'26.101	19.598	24.400	19.853	22.250	237.6
3	1'28.149	19.710	24.411	21.091	22.937	238.1	12	1'35.042 F		27.660	19.936	24.601	237.5
4	1'25.830	19.567	24.268	19.902	22.093	239.5	13	5'40.229	4'31.633	25.429	20.514	22.653	
5	1'25.995	19.624	24.258	19.964	22.149	239.1	14	1'27.146	19.748	24.495	20.536	22.367	238.5
6	1'26.533	19.722	24.380	20.228	22.203	240.1	15	1'26.651	19.719	24.525	20.010	22.397	238.2
7	1'26.450	19.655	24.463	20.124	22.208	239.6	16	2'19.784 F		33.725	24.192	29.654	237.8
8	1'31.757		25.071	20.735	25.296	239.7	17	10'47.224	9'38.853	25.275	20.626	22.470	
9	5'56.574	4'47.331	25.594	20.871	22.778		18	1'26.068	19.719	24.334	19.846	22.169	238.8
10	1'27.313	20.104	24.580	20.322	22.307	234.4	19	1'25.967	19.676	24.368	19.783	22.140	239.7
11												Г	
	120.300	19.729	24.374	20.032	22.225	238.0	20	1'45.643	19.485	24.749	33.595	27.814	241.6
12	1'26.360 1'26.422	19.729 19.709	24.374 24.390	20.032 20.105	22.225 22.218	238.0 238.5	20 21	1'45.643 1'26.265	19.485 19.806		33.595 19.902	27.814 22.223	
12	1'26.422							1'26.265	19.806	24.334	19.902	22.223	239.9
		19.709	24.390	20.105	22.218	238.5	21	1'26.265		24.334		22.223 ag-CIP	239.9 SWI
12 13	1'26.422 1'30.798	19.709 22.522	24.390 25.978	20.105 20.022	22.218 22.276	238.5 238.5		1'26.265	19.806 ominique <i>A</i>	24.334 AEGER	19.902	22.223 ag-CIP	239.9
12 13 14	1'26.422 1'30.798 1'26.328 1'26.270	19.709 22.522 19.592	24.390 25.978 24.396	20.105 20.022 20.096	22.218 22.276 22.244	238.5 238.5 239.9	21	1'26.265	19.806 ominique <i>A</i>	24.334 AEGER	19.902 Technoma	22.223 ag-CIP	239.9 SWI
12 13 14 15	1'26.422 1'30.798 1'26.328 1'26.270	19.709 22.522 19.592 19.620	24.390 25.978 24.396 24.388	20.105 20.022 20.096 20.067	22.218 22.276 22.244 22.195	238.5 238.5 239.9 239.6	9th	77 Do	19.806 Pminique A Ru 24.866	24.334 AEGER ns=3 To 25.796	19.902 Technoma otal laps=26	22.223 ag-CIP 6 Full	239.9 SWI laps=21
12 13 14 15 16	1'26.422 1'30.798 1'26.328 1'26.270 1'32.567	19.709 22.522 19.592 19.620 P 20.209	24.390 25.978 24.396 24.388 25.769	20.105 20.022 20.096 20.067 20.794	22.218 22.276 22.244 22.195 25.795	238.5 238.5 239.9 239.6	9th	77 Do	19.806 eminique <i>A</i> Ru	24.334 AEGER ns=3 To	19.902 Technoma otal laps=26 20.734	22.223 ag-CIP 6 Full 23.046	239.9 SWI laps=21 237.7
12 13 14 15 16	1'26.422 1'30.798 1'26.328 1'26.270 1'32.567	19.709 22.522 19.592 19.620 P 20.209 5'02.334	24.390 25.978 24.396 24.388 25.769 25.906	20.105 20.022 20.096 20.067 20.794 20.249	22.218 22.276 22.244 22.195 25.795 22.454 22.138 22.181	238.5 238.5 239.9 239.6 238.9	9th	1'26.265 77 Do 1'34.442 1'27.905 1'27.141	19.806 Prinique A Ru 24.866 20.645 20.098	24.334 AEGER ns=3 To 25.796 24.660	19.902 Technoma otal laps=26 20.734 20.138	22.223 ag-CIP 6 Full 23.046 22.462	239.9 SWI laps=21
12 13 14 15 16 17 18	1'26.422 1'30.798 1'26.328 1'26.270 1'32.567 6'10.943 1'26.150	19.709 22.522 19.592 19.620 P 20.209 5'02.334 19.807	24.390 25.978 24.396 24.388 25.769 25.906 24.325	20.105 20.022 20.096 20.067 20.794 20.249 19.880	22.218 22.276 22.244 22.195 25.795 22.454 22.138	238.5 238.5 239.9 239.6 238.9	9th 1 2 3	1'26.265 77 Do 1'34.442 1'27.905 1'27.141 1'27.431	19.806 Ru 24.866 20.645 20.098 19.945	24.334 AEGER ns=3 To 25.796 24.660 24.525	19.902 Technoma otal laps=26 20.734 20.138 20.113	22.223 ag-CIP 6 Full 23.046 22.462 22.405	239.9 SWI laps=21 237.7 241.7 240.4
12 13 14 15 16 17 18 19	1'26.422 1'30.798 1'26.328 1'26.270 1'32.567 6'10.943 1'26.150 1'26.204	19.709 22.522 19.592 19.620 P 20.209 5'02.334 19.807 19.646	24.390 25.978 24.396 24.388 25.769 25.906 24.325 24.178	20.105 20.022 20.096 20.067 20.794 20.249 19.880 20.199	22.218 22.276 22.244 22.195 25.795 22.454 22.138 22.181	238.5 238.5 239.9 239.6 238.9 239.0 240.6	9th 1 2 3 4	1'26.265 77 Do 1'34.442 1'27.905 1'27.141 1'27.431 1'31.798 F	19.806 Ru 24.866 20.645 20.098 19.945	24.334 AEGER ns=3 To 25.796 24.660 24.525 24.438	19.902 Technoma otal laps=26 20.734 20.138 20.113 20.051	22.223 ag-CIP 6 Full 23.046 22.462 22.405[22.997	239.9 SWI laps=21 237.7 241.7
12 13 14 15 16 17 18 19 20 21 22	1'26.422 1'30.798 1'26.328 1'26.270 1'32.567 6'10.943 1'26.150 1'26.204 1'36.741	19.709 22.522 19.592 19.620 P 20.209 5'02.334 19.807 19.646 19.543 19.531 19.663	24.390 25.978 24.396 24.388 25.769 25.906 24.325 24.178 32.279 24.237 24.280	20.105 20.022 20.096 20.067 20.794 20.249 19.880 20.199 22.483 19.893 19.898	22.218 22.276 22.244 22.195 25.795 22.454 22.138 22.181 22.436 22.349 22.122	238.5 238.5 239.9 239.6 238.9 239.0 240.6 239.9 238.9 238.5	9th 1 2 3 4 5	1'26.265 77 Do 1'34.442 1'27.905 1'27.141 1'27.431	19.806 Ru 24.866 20.645 20.098 19.945 20.157	24.334 AEGER ns=3 To 25.796 24.660 24.525 24.438 24.773	19.902 Technoma atal laps=26 20.734 20.138 20.113 20.051 20.626	22.223 ag-CIP 6 Full 23.046 22.462 22.405[22.997 26.242	239.9 SWI laps=21 237.7 241.7 240.4
12 13 14 15 16 17 18 19 20 21 22 23	1'26.422 1'30.798 1'26.328 1'26.270 1'32.567 6'10.943 1'26.150 1'26.204 1'36.741 1'26.010	19.709 22.522 19.592 19.620 P 20.209 5'02.334 19.807 19.646 19.543 19.531 19.663 21.861	24.390 25.978 24.396 24.388 25.769 25.906 24.325 24.178 32.279 24.237 24.280 28.173	20.105 20.022 20.096 20.067 20.794 20.249 19.880 20.199 22.483 19.893 19.898 21.011	22.218 22.276 22.244 22.195 25.795 22.454 22.138 22.181 22.436 22.349 22.122 27.044	238.5 238.5 239.9 239.6 238.9 239.0 240.6 239.9 238.9 238.5 239.6	9th 1 2 3 4 5 6	1'26.265 77 Do 1'34.442 1'27.905 1'27.141 1'27.431 1'31.798 F 4'34.559	19.806 Ru 24.866 20.645 20.098 19.945 20.157 3'18.213	24.334 AEGER ns=3 To 25.796 24.660 24.525 24.438 24.773 26.242	19.902 Technoma otal laps=26 20.734 20.138 20.113 20.051 20.626 23.339	22.223 ag-CIP 6 Full 23.046 22.462 22.405 22.997 26.242 26.765	239.9 SWI laps=21 237.7 241.7 240.4 241.2
12 13 14 15 16 17 18 19 20 21 22	1'26.422 1'30.798 1'26.328 1'26.270 1'32.567 6'10.943 1'26.150 1'26.204 1'36.741 1'26.010 1'25.963	19.709 22.522 19.592 19.620 P 20.209 5'02.334 19.807 19.646 19.543 19.531 19.663	24.390 25.978 24.396 24.388 25.769 25.906 24.325 24.178 32.279 24.237 24.280	20.105 20.022 20.096 20.067 20.794 20.249 19.880 20.199 22.483 19.893 19.898	22.218 22.276 22.244 22.195 25.795 22.454 22.138 22.181 22.436 22.349 22.122	238.5 238.5 239.9 239.6 238.9 239.0 240.6 239.9 238.9 238.5 239.6	9th 1 2 3 4 5 6 7	1'26.265 77 Do 1'34.442 1'27.905 1'27.141 1'27.431 1'31.798 F 4'34.559 1'27.823	19.806 Ru 24.866 20.645 20.098 19.945 20.157 3'18.213 20.109	24.334 AEGER ns=3 To 25.796 24.660 24.525 24.438 24.773 26.242 24.511	19.902 Technoma atal laps=26 20.734 20.138 20.113 20.051 20.626 23.339 20.373	22.223 ag-CIP 6 Full 23.046 22.462 22.405[22.997 26.242 26.765 22.830	239.9 SWI laps=21 237.7 241.7 240.4 241.2 237.9
12 13 14 15 16 17 18 19 20 21 22 23 24	1'26.422 1'30.798 1'26.328 1'26.270 1'32.567 6'10.943 1'26.150 1'26.204 1'36.741 1'26.010 1'25.963 1'38.089 1'26.248	19.709 22.522 19.592 19.620 P 20.209 5'02.334 19.807 19.646 19.543 19.531 19.663 21.861 19.627	24.390 25.978 24.396 24.388 25.769 25.906 24.325 24.178 32.279 24.237 24.280 28.173 24.544	20.105 20.022 20.096 20.067 20.794 20.249 19.880 20.199 22.483 19.893 19.898 21.011 19.800	22.218 22.276 22.244 22.195 25.795 22.454 22.138 22.181 22.436 22.349 22.122 27.044 22.277	238.5 238.5 239.9 239.6 238.9 239.0 240.6 239.9 238.9 238.5 239.6 241.2	9th 1 2 3 4 5 6 7 8	1'26.265 77 Do 1'34.442 1'27.905 1'27.141 1'27.431 1'31.798 F 4'34.559 1'27.823 1'27.627	19.806 Ru 24.866 20.645 20.098 19.945 20.157 3'18.213 20.109 20.114	24.334 AEGER ns=3 To 25.796 24.660 24.525 24.438 24.773 26.242 24.511 24.598	19.902 Technoma atal laps=26 20.734 20.138 20.113 20.051 20.626 23.339 20.373 20.362	22.223 ag-CIP 6 Full 23.046 22.462 22.405 22.997 26.242 26.765 22.830 22.553	239.9 SWI laps=21 237.7 241.7 240.4 241.2 237.9 235.0
12 13 14 15 16 17 18 19 20 21 22 23	1'26.422 1'30.798 1'26.328 1'26.270 1'32.567 6'10.943 1'26.150 1'26.204 1'36.741 1'26.010 1'25.963 1'38.089 1'26.248	19.709 22.522 19.592 19.620 P 20.209 5'02.334 19.807 19.646 19.543 19.531 19.663 21.861 19.627	24.390 25.978 24.396 24.388 25.769 25.906 24.325 24.178 32.279 24.237 24.280 28.173 24.544	20.105 20.022 20.096 20.067 20.794 20.249 19.880 20.199 22.483 19.893 19.898 21.011 19.800	22.218 22.276 22.244 22.195 25.795 22.454 22.138 22.181 22.436 22.349 22.122 27.044 22.277	238.5 238.5 239.9 239.6 238.9 239.0 240.6 239.9 238.9 238.5 239.6 241.2	9th 1 2 3 4 5 6 7 8 9 10 11	1'26.265 77 Do 1'34.442 1'27.905 1'27.141 1'27.431 1'31.798 4'34.559 1'27.823 1'27.627 1'27.350	19.806 Ru 24.866 20.645 20.098 19.945 20.157 3'18.213 20.109 20.114 19.921	24.334 AEGER ns=3 To 25.796 24.660 24.525 24.438 24.773 26.242 24.511 24.598 24.690	19.902 Technoma atal laps=26 20.734 20.138 20.113 20.051 20.626 23.339 20.373 20.362 20.164	22.223 ag-CIP 6 Full 23.046 22.462 22.405 22.997 26.242 26.765 22.830 22.553 22.575	239.9 SWI laps=21 237.7 241.7 240.4 241.2 237.9 235.0 236.6 236.4 236.7
12 13 14 15 16 17 18 19 20 21 22 23 24	1'26.422 1'30.798 1'26.328 1'26.270 1'32.567 6'10.943 1'26.150 1'26.204 1'36.741 1'26.010 1'25.963 1'38.089 1'26.248	19.709 22.522 19.592 19.620 P 20.209 5'02.334 19.807 19.646 19.543 19.531 19.663 21.861 19.627	24.390 25.978 24.396 24.388 25.769 25.906 24.325 24.178 32.279 24.237 24.280 28.173 24.544	20.105 20.022 20.096 20.067 20.794 20.249 19.880 20.199 22.483 19.893 19.898 21.011 19.800 Viessman	22.218 22.276 22.244 22.195 25.795 22.454 22.138 22.181 22.436 22.349 22.122 27.044 22.277	238.5 238.5 239.9 239.6 238.9 239.0 240.6 239.9 238.9 238.5 239.6 241.2	9th 1 2 3 4 5 6 7 8 9 10	1'26.265 77 Do 1'34.442 1'27.905 1'27.141 1'27.431 1'31.798 4'34.559 1'27.823 1'27.627 1'27.350 1'27.184	19.806 Ru 24.866 20.645 20.098 19.945 20.157 3'18.213 20.109 20.114 19.921 19.942	24.334 AEGER ns=3 To 25.796 24.660 24.525 24.438 24.773 26.242 24.511 24.598 24.690 24.669	19.902 Technoma atal laps=26 20.734 20.138 20.113 20.051 20.626 23.339 20.373 20.362 20.164 20.174	22.223 ag-CIP 6 Full 23.046 22.462 22.405 22.997 26.242 26.765 22.830 22.553 22.575 22.399	239.9 SWI laps=21 237.7 241.7 240.4 241.2 237.9 235.0 236.6 236.4
12 13 14 15 16 17 18 19 20 21 22 23 24 7th	1'26.422 1'30.798 1'26.328 1'26.270 1'32.567 6'10.943 1'26.150 1'26.204 1'36.741 1'26.010 1'25.963 1'38.089 1'26.248	19.709 22.522 19.592 19.620 P 20.209 5'02.334 19.807 19.646 19.543 19.531 19.663 21.861 19.627	24.390 25.978 24.396 24.388 25.769 25.906 24.325 24.178 32.279 24.237 24.280 28.173 24.544	20.105 20.022 20.096 20.067 20.794 20.249 19.880 20.199 22.483 19.893 19.898 21.011 19.800	22.218 22.276 22.244 22.195 25.795 22.454 22.138 22.181 22.436 22.349 22.122 27.044 22.277	238.5 238.5 239.9 239.6 238.9 239.0 240.6 239.9 238.9 238.5 239.6 241.2	9th 1 2 3 4 5 6 7 8 9 10 11	1'26.265 77 Do 1'34.442 1'27.905 1'27.141 1'27.431 1'31.798 4'34.559 1'27.823 1'27.627 1'27.350 1'27.184 1'28.998	19.806 Ru 24.866 20.645 20.098 19.945 20.157 3'18.213 20.109 20.114 19.921 19.942 21.727 19.823 19.866	24.334 AEGER ns=3 To 25.796 24.660 24.525 24.438 24.773 26.242 24.511 24.598 24.690 24.669 24.736	19.902 Technoma atal laps=26 20.734 20.138 20.113 20.051 20.626 23.339 20.373 20.362 20.164 20.174 20.086	22.223 ag-CIP 6 Full 23.046 22.462 22.405 22.997 26.242 26.765 22.830 22.553 22.575 22.399 22.449	239.9 SWI laps=21 237.7 241.7 240.4 241.2 237.9 235.0 236.6 236.4 236.7
12 13 14 15 16 17 18 19 20 21 22 23 24 7th	1'26.422 1'30.798 1'26.328 1'26.270 1'32.567 6'10.943 1'26.150 1'26.204 1'36.741 1'26.010 1'25.963 1'38.089 1'26.248	19.709 22.522 19.592 19.620 P 20.209 5'02.334 19.807 19.646 19.543 19.531 19.663 21.861 19.627 efan BRAE Ru 31.521 20.421	24.390 25.978 24.396 24.388 25.769 25.906 24.325 24.178 32.279 24.237 24.280 28.173 24.544 DL ns=3 To 26.873 25.039	20.105 20.022 20.096 20.067 20.794 20.249 19.880 20.199 22.483 19.898 21.011 19.800 Viessman otal laps=24 21.040 20.436	22.218 22.276 22.244 22.195 25.795 22.454 22.138 22.181 22.436 22.349 22.122 27.044 22.277 In Kiefer F 4 Full 23.003 22.455	238.5 238.5 239.9 239.6 238.9 239.0 240.6 239.9 238.9 238.5 239.6 241.2 Rac GER laps=19	9th 1 2 3 4 5 6 7 8 9 10 11 12 13 14	1'26.265 77 Do 1'34.442 1'27.905 1'27.141 1'27.431 1'31.798 4'34.559 1'27.823 1'27.627 1'27.350 1'27.184 1'28.998 1'26.772	19.806 Ru 24.866 20.645 20.098 19.945 20.157 3'18.213 20.109 20.114 19.921 19.942 21.727 19.823 19.866 19.884	24.334 AEGER ns=3 To 25.796 24.660 24.525 24.438 24.773 26.242 24.511 24.598 24.690 24.669 24.736 24.464 24.516 24.450	19.902 Technoma atal laps=26 20.734 20.138 20.113 20.051 20.626 23.339 20.373 20.362 20.164 20.174 20.086 20.080 20.375 20.104	22.223 ag-CIP 6 Full 23.046 22.462 22.405[22.997 26.242 26.765 22.830 22.553 22.575 22.399 22.449 22.405 27.864 22.406	239.9 SWI laps=21 237.7 241.7 240.4 241.2 237.9 235.0 236.6 236.4 236.7 239.0 239.0 238.9
12 13 14 15 16 17 18 19 20 21 22 23 24 7th	1'26.422 1'30.798 1'26.328 1'26.270 1'32.567 6'10.943 1'26.150 1'26.204 1'36.741 1'26.010 1'25.963 1'38.089 1'26.248	19.709 22.522 19.592 19.620 P 20.209 5'02.334 19.807 19.646 19.543 19.531 19.663 21.861 19.627 efan BRAE Ru 31.521 20.421 19.949	24.390 25.978 24.396 24.388 25.769 25.906 24.325 24.178 32.279 24.237 24.280 28.173 24.544 DL ns=3 To 26.873 25.039 24.766	20.105 20.022 20.096 20.067 20.794 20.249 19.880 20.199 22.483 19.893 21.011 19.800 Viessman otal laps=2- 21.040 20.436 20.649	22.218 22.276 22.244 22.195 25.795 22.454 22.138 22.138 22.136 22.349 22.122 27.044 22.277 In Kiefer F 4 Full 23.003 22.455 22.636	238.5 238.5 239.9 239.6 238.9 239.0 240.6 239.9 238.9 238.5 239.6 241.2 Rac GER laps=19	9th 1 2 3 4 5 6 7 8 9 10 11 12 13	1'26.265 77 Do 1'34.442 1'27.905 1'27.141 1'27.431 1'31.798 4'34.559 1'27.823 1'27.627 1'27.350 1'27.184 1'28.998 1'26.772 1'32.621	19.806 Ru 24.866 20.645 20.098 19.945 20.157 3'18.213 20.109 20.114 19.921 19.942 21.727 19.823 19.866 19.884 19.849	24.334 AEGER ns=3 To 25.796 24.660 24.525 24.438 24.773 26.242 24.511 24.598 24.690 24.669 24.736 24.464 24.516 24.450 24.489	19.902 Technoma atal laps=26 20.734 20.138 20.113 20.051 20.626 23.339 20.373 20.362 20.164 20.174 20.086 20.375 20.104 20.089	22.223 ag-CIP 6 Full 23.046 22.462 22.405 22.997 26.242 26.765 22.830 22.553 22.575 22.399 22.449 22.405 27.864 22.406 22.372	239.9 SWI laps=21 237.7 241.7 240.4 241.2 237.9 235.0 236.6 236.4 236.7 239.0 239.0 238.9 238.7
12 13 14 15 16 17 18 19 20 21 22 23 24 7th	1'26.422 1'30.798 1'26.328 1'26.270 1'32.567 6'10.943 1'26.150 1'26.204 1'36.741 1'26.010 1'25.963 1'38.089 1'26.248	19.709 22.522 19.592 19.620 P 20.209 5'02.334 19.807 19.646 19.543 19.531 19.663 21.861 19.627 efan BRAE Ru 31.521 20.421	24.390 25.978 24.396 24.388 25.769 25.906 24.325 24.178 32.279 24.237 24.280 28.173 24.544 DL ns=3 To 26.873 25.039	20.105 20.022 20.096 20.067 20.794 20.249 19.880 20.199 22.483 19.898 21.011 19.800 Viessman otal laps=24 21.040 20.436	22.218 22.276 22.244 22.195 25.795 22.454 22.138 22.181 22.436 22.349 22.122 27.044 22.277 In Kiefer F 4 Full 23.003 22.455 22.636 22.291	238.5 238.5 239.9 239.6 238.9 239.0 240.6 239.9 238.9 238.5 239.6 241.2 Rac GER laps=19	9th 1 2 3 4 5 6 7 8 9 10 11 12 13 14	1'26.265 77 Do 1'34.442 1'27.905 1'27.141 1'27.431 1'31.798 4'34.559 1'27.823 1'27.627 1'27.350 1'27.184 1'28.998 1'26.772 1'32.621 1'26.844	19.806 Ru 24.866 20.645 20.098 19.945 20.157 3'18.213 20.109 20.114 19.921 19.942 21.727 19.823 19.866 19.884	24.334 AEGER ns=3 To 25.796 24.660 24.525 24.438 24.773 26.242 24.511 24.598 24.690 24.669 24.736 24.464 24.516 24.450 24.489 24.494	19.902 Technoma atal laps=26 20.734 20.138 20.113 20.051 20.626 23.339 20.373 20.362 20.164 20.174 20.086 20.080 20.375 20.104	22.223 ag-CIP 6 Full 23.046 22.462 22.405 22.997 26.242 26.765 22.830 22.553 22.575 22.399 22.449 22.405 27.864 22.406 22.372 22.303	239.9 SWI laps=21 237.7 241.7 240.4 241.2 237.9 235.0 236.6 236.4 236.7 239.0 239.0 238.9
12 13 14 15 16 17 18 19 20 21 22 23 24 7th	1'26.422 1'30.798 1'26.328 1'26.270 1'32.567 6'10.943 1'26.150 1'26.204 1'36.741 1'26.010 1'25.963 1'38.089 1'26.248 1'42.437 1'28.351 1'28.000	19.709 22.522 19.592 19.620 P 20.209 5'02.334 19.807 19.646 19.543 19.531 19.663 21.861 19.627 efan BRAE Ru 31.521 20.421 19.949 19.810 19.785	24.390 25.978 24.396 24.388 25.769 25.906 24.325 24.178 32.279 24.237 24.280 28.173 24.544 DL ns=3 To 26.873 25.039 24.766 24.685 24.728	20.105 20.022 20.096 20.067 20.794 20.249 19.880 20.199 22.483 19.893 21.011 19.800 Viessman otal laps=2- 21.040 20.436 20.649	22.218 22.276 22.244 22.195 25.795 22.454 22.138 22.181 22.436 22.349 22.122 27.044 22.277 In Kiefer F 4 Full 23.003 22.455 22.636 22.291 22.215	238.5 238.5 239.9 239.6 238.9 239.0 240.6 239.9 238.9 238.5 239.6 241.2 Rac GER laps=19	21 9th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	1'26.265 77 Do 1'34.442 1'27.905 1'27.141 1'27.431 1'31.798 4'34.559 1'27.823 1'27.627 1'27.350 1'27.184 1'28.998 1'26.772 1'32.621 1'26.844 1'26.799	19.806 Ru 24.866 20.645 20.098 19.945 20.157 3'18.213 20.109 20.114 19.921 19.942 21.727 19.823 19.866 19.884 19.849 19.802	24.334 AEGER ns=3 To 25.796 24.660 24.525 24.438 24.773 26.242 24.511 24.598 24.690 24.669 24.736 24.464 24.516 24.450 24.489	19.902 Technoma atal laps=26 20.734 20.138 20.113 20.051 20.626 23.339 20.373 20.362 20.164 20.174 20.086 20.375 20.104 20.089	22.223 ag-CIP 6 Full 23.046 22.462 22.405 22.997 26.242 26.765 22.830 22.553 22.575 22.399 22.449 22.405 27.864 22.406 22.372	239.9 SWI laps=21 237.7 241.7 240.4 241.2 237.9 235.0 236.6 236.4 236.7 239.0 239.0 238.9 238.7
12 13 14 15 16 17 18 19 20 21 22 23 24 7th 1 2 3 4 5 6	1'26.422 1'30.798 1'26.328 1'26.270 1'32.567 6'10.943 1'26.150 1'26.204 1'36.741 1'26.010 1'25.963 1'38.089 1'26.248 1'42.437 1'28.351 1'28.000 1'26.734	19.709 22.522 19.592 19.620 P 20.209 5'02.334 19.807 19.646 19.543 19.531 19.663 21.861 19.627 efan BRAE Ru 31.521 20.421 19.949 19.810 19.785 25.421	24.390 25.978 24.396 24.388 25.769 25.906 24.325 24.178 32.279 24.237 24.280 28.173 24.544 DL ns=3 To 26.873 25.039 24.766 24.685 24.728 28.308	20.105 20.022 20.096 20.067 20.794 20.249 19.880 20.199 22.483 19.898 21.011 19.800 Viessman otal laps=2- 21.040 20.436 20.649 19.948 19.986 20.060	22.218 22.276 22.244 22.195 25.795 22.454 22.138 22.181 22.436 22.349 22.122 27.044 22.277 In Kiefer F 4 Full 23.003 22.455 22.636 22.291 22.215 22.445	238.5 238.5 239.9 239.6 238.9 239.0 240.6 239.9 238.9 238.5 239.6 241.2 Rac GER laps=19 240.3 241.4 241.6 240.6 240.6	9th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	1'26.265 77 Do 1'34.442 1'27.905 1'27.141 1'27.431 1'31.798 4'34.559 1'27.823 1'27.627 1'27.350 1'27.184 1'28.998 1'26.772 1'32.621 1'26.844 1'26.799 1'26.730	19.806 Ru 24.866 20.645 20.098 19.945 20.157 3'18.213 20.109 20.114 19.921 19.942 21.727 19.823 19.866 19.884 19.849 19.802 21.542 4'50.752	24.334 AEGER ns=3 To 25.796 24.660 24.525 24.438 24.773 26.242 24.511 24.598 24.690 24.669 24.736 24.464 24.516 24.450 24.489 24.494 25.394 26.813	19.902 Technoma atal laps=26 20.734 20.138 20.113 20.051 20.626 23.339 20.373 20.362 20.164 20.174 20.086 20.375 20.104 20.089 20.131 20.766 28.461	22.223 ag-CIP 6 Full 23.046 22.462 22.405 22.997 26.242 26.765 22.830 22.553 22.575 22.399 22.449 22.405 27.864 22.406 22.372 22.303 26.656 23.435	239.9 SWI laps=21 237.7 241.7 240.4 241.2 237.9 235.0 236.6 236.4 236.7 239.0 238.9 238.7 239.3 239.1
12 13 14 15 16 17 18 19 20 21 22 23 24 7th 1 2 3 4 5 6 7	1'26.422 1'30.798 1'26.328 1'26.270 1'32.567 6'10.943 1'26.150 1'26.204 1'36.741 1'26.010 1'25.963 1'38.089 1'26.248 1'42.437 1'28.351 1'28.000 1'26.734 1'26.714	19.709 22.522 19.592 19.620 P 20.209 5'02.334 19.807 19.646 19.543 19.531 19.663 21.861 19.627 efan BRAE Ru 31.521 20.421 19.949 19.810 19.785 25.421 19.757	24.390 25.978 24.396 24.388 25.769 25.906 24.325 24.178 32.279 24.237 24.280 28.173 24.544 DL ns=3 To 26.873 25.039 24.766 24.685 24.728 28.308 24.743	20.105 20.022 20.096 20.067 20.794 20.249 19.880 20.199 22.483 19.898 21.011 19.800 Viessman otal laps=2- 21.040 20.436 20.649 19.948 19.986 20.060 19.937	22.218 22.276 22.244 22.195 25.795 22.454 22.138 22.181 22.436 22.349 22.122 27.044 22.277 In Kiefer F 4 Full 23.003 22.455 22.636 22.291 22.215 22.445 22.350	238.5 238.5 239.9 239.6 238.9 239.0 240.6 239.9 238.9 238.5 239.6 241.2 Rac GER laps=19 240.3 241.4 241.6 240.6 241.7 240.1	9th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	1'26.265 77 Do 1'34.442 1'27.905 1'27.141 1'27.431 1'31.798 4'34.559 1'27.823 1'27.627 1'27.350 1'27.184 1'28.998 1'26.772 1'32.621 1'26.844 1'26.799 1'26.730 1'34.358	19.806 Ru 24.866 20.645 20.098 19.945 20.157 3'18.213 20.109 20.114 19.921 19.942 21.727 19.823 19.866 19.884 19.849 19.802 21.542 4'50.752 19.887	24.334 AEGER ns=3 To 25.796 24.660 24.525 24.438 24.773 26.242 24.511 24.598 24.690 24.669 24.736 24.464 24.516 24.450 24.489 24.494 25.394 26.813 24.360	19.902 Technoma atal laps=26 20.734 20.138 20.113 20.051 20.626 23.339 20.373 20.362 20.164 20.174 20.086 20.375 20.104 20.089 20.131 20.766 28.461 20.102	22.223 ag-CIP 6 Full 23.046 22.462 22.405 22.997 26.242 26.765 22.830 22.553 22.575 22.399 22.449 22.405 27.864 22.406 22.372 22.303 26.656 23.435 22.400	239.9 SWI laps=21 237.7 241.7 240.4 241.2 237.9 235.0 236.6 236.4 236.7 239.0 238.9 238.7 239.3 239.1
12 13 14 15 16 17 18 19 20 21 22 23 24 7th 1 2 3 4 5 6	1'26.422 1'30.798 1'26.328 1'26.270 1'32.567 6'10.943 1'26.150 1'26.204 1'36.741 1'26.010 1'25.963 1'38.089 1'26.248 1'42.437 1'28.351 1'28.000 1'26.734 1'26.714 1'36.234	19.709 22.522 19.592 19.620 P 20.209 5'02.334 19.807 19.646 19.543 19.531 19.663 21.861 19.627 efan BRAE Ru 31.521 20.421 19.949 19.810 19.785 25.421	24.390 25.978 24.396 24.388 25.769 25.906 24.325 24.178 32.279 24.237 24.280 28.173 24.544 DL ns=3 To 26.873 25.039 24.766 24.685 24.728 28.308	20.105 20.022 20.096 20.067 20.794 20.249 19.880 20.199 22.483 19.898 21.011 19.800 Viessman otal laps=2- 21.040 20.436 20.649 19.948 19.986 20.060	22.218 22.276 22.244 22.195 25.795 22.454 22.138 22.181 22.436 22.349 22.122 27.044 22.277 In Kiefer F 4 Full 23.003 22.455 22.636 22.291 22.215 22.445 22.350 22.251	238.5 238.5 239.9 239.6 238.9 239.0 240.6 239.9 238.9 238.5 239.6 241.2 Rac GER laps=19 240.3 241.4 241.6 240.6 240.6	9th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	1'26.265 77 Do 1'34.442 1'27.905 1'27.141 1'27.431 1'31.798 4'34.559 1'27.823 1'27.627 1'27.350 1'27.184 1'28.998 1'26.772 1'32.621 1'26.844 1'26.799 1'26.730 1'34.358 6'09.461	19.806 Ru 24.866 20.645 20.098 19.945 20.157 3'18.213 20.109 20.114 19.921 19.942 21.727 19.823 19.866 19.884 19.849 19.802 21.542 4'50.752 19.887 19.740	24.334 AEGER ns=3 To 25.796 24.660 24.525 24.438 24.773 26.242 24.511 24.598 24.690 24.669 24.736 24.464 24.516 24.450 24.489 24.494 25.394 26.813	19.902 Technoma atal laps=26 20.734 20.138 20.113 20.051 20.626 23.339 20.373 20.362 20.164 20.174 20.086 20.375 20.104 20.089 20.131 20.766 28.461 20.102 20.088	22.223 ag-CIP 6 Full 23.046 22.462 22.405 22.997 26.242 26.765 22.830 22.553 22.575 22.399 22.449 22.405 27.864 22.406 22.372 22.303 26.656 23.435 22.400 22.451	239.9 SWI laps=21 237.7 241.7 240.4 241.2 237.9 235.0 236.6 236.4 236.7 239.0 238.9 238.7 239.3 239.1
12 13 14 15 16 17 18 19 20 21 22 23 24 7th 1 2 3 4 5 6 7 8 9	1'26.422 1'30.798 1'26.328 1'26.270 1'32.567 6'10.943 1'26.150 1'26.204 1'36.741 1'26.010 1'25.963 1'38.089 1'26.248 65 Stellar	19.709 22.522 19.592 19.620 P 20.209 5'02.334 19.807 19.646 19.543 19.531 19.663 21.861 19.627 efan BRAE Ru 31.521 20.421 19.949 19.810 19.785 25.421 19.757 19.626	24.390 25.978 24.396 24.388 25.769 25.906 24.325 24.178 32.279 24.237 24.280 28.173 24.544 DL ns=3 To 26.873 25.039 24.766 24.685 24.728 28.308 24.743	20.105 20.022 20.096 20.067 20.794 20.249 19.880 20.199 22.483 19.898 21.011 19.800 Viessman otal laps=2- 21.040 20.436 20.649 19.948 19.986 20.060 19.937	22.218 22.276 22.244 22.195 25.795 22.454 22.138 22.181 22.436 22.349 22.122 27.044 22.277 an Kiefer F 4 Full 23.003 22.455 22.636 22.291 22.215 22.445 22.350 22.251 25.563	238.5 238.5 239.9 239.6 238.9 239.0 240.6 239.9 238.9 238.5 239.6 241.2 Rac GER laps=19 240.3 241.4 241.6 240.6 241.7 240.1	9th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	1'26.265 77 Do 1'34.442 1'27.905 1'27.141 1'27.431 1'31.798 4'34.559 1'27.823 1'27.627 1'27.350 1'27.184 1'28.998 1'26.772 1'32.621 1'26.844 1'26.799 1'26.730 1'34.358 6'09.461 1'26.749 1'26.699 1'38.276	19.806 Ru 24.866 20.645 20.098 19.945 20.157 3'18.213 20.109 20.114 19.921 19.942 21.727 19.823 19.866 19.884 19.849 19.802 21.542 4'50.752 19.887 19.740 22.293	24.334 AEGER ns=3 To 25.796 24.660 24.525 24.438 24.773 26.242 24.511 24.598 24.690 24.669 24.736 24.464 24.516 24.450 24.489 24.494 25.394 26.813 24.360 24.420 31.351	19.902 Technoma atal laps=26 20.734 20.138 20.113 20.051 20.626 23.339 20.373 20.362 20.164 20.174 20.086 20.375 20.104 20.089 20.131 20.766 28.461 20.102 20.088 21.375	22.223 ag-CIP 6 Full 23.046 22.462 22.405 22.997 26.242 26.765 22.830 22.553 22.575 22.399 22.449 22.405 27.864 22.406 22.372 22.303 26.656 23.435 22.400 22.451 23.257	239.9 SWI laps=21 237.7 241.7 240.4 241.2 237.9 235.0 236.6 236.4 236.7 239.0 238.9 238.7 239.3 239.1
12 13 14 15 16 17 18 19 20 21 22 23 24 7th 1 2 3 4 5 6 7 8 9	1'26.422 1'30.798 1'26.328 1'26.270 1'32.567 6'10.943 1'26.150 1'26.204 1'36.741 1'26.010 1'25.963 1'38.089 1'26.248 65 Str. 1'42.437 1'28.351 1'28.000 1'26.734 1'26.714 1'36.234 1'26.787 1'26.244 1'31.310 5'20.392	19.709 22.522 19.592 19.620 P 20.209 5'02.334 19.807 19.646 19.543 19.531 19.663 21.861 19.627 efan BRAE Ru 31.521 20.421 19.949 19.810 19.785 25.421 19.757 19.626 P 20.116 3'56.621	24.390 25.978 24.396 24.388 25.769 25.906 24.325 24.178 32.279 24.237 24.280 28.173 24.544 DL ns=3 To 26.873 25.039 24.766 24.685 24.728 28.308 24.743 24.543 24.543 24.543 24.5033	20.105 20.022 20.096 20.067 20.794 20.249 19.880 20.199 22.483 19.898 21.011 19.800 Viessman otal laps=2- 21.040 20.436 20.649 19.948 19.986 20.060 19.937 19.824 20.598	22.218 22.276 22.244 22.195 25.795 22.454 22.138 22.181 22.436 22.349 22.122 27.044 22.277 an Kiefer F 4 Full 23.003 22.455 22.636 22.291 22.215 22.445 22.350 22.251 25.563 22.357	238.5 238.5 239.9 239.6 238.9 239.0 240.6 239.9 238.5 239.6 241.2 Rac GER laps=19 240.3 241.4 241.6 240.6 241.7 240.1 240.9 242.1	21 9th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	1'26.265 77 Do 1'34.442 1'27.905 1'27.141 1'27.431 1'31.798 4'34.559 1'27.823 1'27.627 1'27.350 1'27.184 1'28.998 1'26.772 1'32.621 1'26.844 1'26.799 1'26.730 1'34.358 6'09.461 1'26.749 1'26.699 1'38.276 1'28.939	19.806 Ru 24.866 20.645 20.098 19.945 20.157 3'18.213 20.109 20.114 19.921 19.942 21.727 19.823 19.866 19.884 19.849 19.802 21.542 4'50.752 19.887 19.740	24.334 AEGER ns=3 To 25.796 24.660 24.525 24.438 24.773 26.242 24.511 24.598 24.690 24.669 24.736 24.464 24.516 24.450 24.489 24.494 25.394 26.813 24.360 24.420 31.351 24.336	19.902 Technoma atal laps=26 20.734 20.138 20.113 20.051 20.626 23.339 20.373 20.362 20.164 20.174 20.086 20.080 20.375 20.104 20.089 20.131 20.766 28.461 20.102 20.088 21.375 20.176	22.223 ag-CIP 6 Full 23.046 22.462 22.405 22.997 26.242 26.765 22.830 22.553 22.575 22.399 22.449 22.405 27.864 22.406 22.372 22.303 26.656 23.435 22.400 22.451 23.257 24.421	239.9 SWI laps=21 237.7 241.7 240.4 241.2 237.9 235.0 236.6 236.4 236.7 239.0 238.9 238.7 239.3 239.1 237.9 238.8 237.4 240.5
12 13 14 15 16 17 18 19 20 21 22 23 24 7th 1 2 3 4 5 6 7 8 9	1'26.422 1'30.798 1'26.328 1'26.270 1'32.567 6'10.943 1'26.150 1'26.204 1'36.741 1'26.010 1'25.963 1'38.089 1'26.248 65 Str. 1'42.437 1'28.351 1'28.000 1'26.734 1'26.714 1'36.234 1'26.787 1'26.244 1'31.310 5'20.392 1'26.582	19.709 22.522 19.592 19.620 P 20.209 5'02.334 19.807 19.646 19.543 19.531 19.663 21.861 19.627 efan BRAE Ru 31.521 20.421 19.949 19.810 19.785 25.421 19.757 19.626 P 20.116 3'56.621 19.871	24.390 25.978 24.396 24.388 25.769 25.906 24.325 24.178 32.279 24.237 24.280 28.173 24.544 DL ns=3 To 26.873 25.039 24.766 24.685 24.728 28.308 24.743 24.543 25.033 40.800 24.661	20.105 20.022 20.096 20.067 20.794 20.249 19.880 20.199 22.483 19.898 21.011 19.800 Viessman otal laps=2- 21.040 20.436 20.649 19.948 19.986 20.060 19.937 19.824 20.598 20.614 19.883	22.218 22.276 22.244 22.195 25.795 22.454 22.138 22.181 22.436 22.349 22.122 27.044 22.277 an Kiefer F 4 Full 23.003 22.455 22.636 22.291 22.215 22.445 22.350 22.251 25.563 22.357 22.167	238.5 238.5 239.9 239.6 238.9 238.9 238.9 238.5 239.6 241.2 Rac GER laps=19 240.3 241.4 241.6 240.6 241.7 240.1 240.9 242.1	21 9th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	1'26.265 77 Do 1'34.442 1'27.905 1'27.141 1'27.431 1'31.798 4'34.559 1'27.823 1'27.627 1'27.350 1'27.184 1'28.998 1'26.772 1'32.621 1'26.844 1'26.799 1'26.730 1'34.358 6'09.461 1'26.749 1'26.699 1'38.276 1'28.939 1'26.267	19.806 Ru 24.866 20.645 20.098 19.945 20.157 3'18.213 20.109 20.114 19.921 19.942 21.727 19.823 19.866 19.884 19.849 19.802 21.542 4'50.752 19.887 19.740 22.293 20.006 19.695	24.334 AEGER ns=3 To 25.796 24.660 24.525 24.438 24.773 26.242 24.511 24.598 24.690 24.669 24.736 24.464 24.516 24.450 24.489 24.494 25.394 26.813 24.360 24.420 31.351 24.336 24.385	19.902 Technoma atal laps=26 20.734 20.138 20.113 20.051 20.626 23.339 20.373 20.362 20.164 20.174 20.086 20.375 20.104 20.089 20.131 20.766 28.461 20.102 20.088 21.375 20.176 20.026	22.223 ag-CIP 6 Full 23.046 22.462 22.405 22.997 26.242 26.765 22.830 22.553 22.575 22.399 22.449 22.405 27.864 22.406 22.372 22.303 26.656 23.435 22.400 22.451 23.257	239.9 SWI laps=21 237.7 241.7 240.4 241.2 237.9 235.0 236.6 236.4 236.7 239.0 238.9 238.7 239.3 239.1 237.9 238.8 237.4 240.5 239.9
12 13 14 15 16 17 18 19 20 21 22 23 24 7th 1 2 3 4 5 6 7 8 9	1'26.422 1'30.798 1'26.328 1'26.270 1'32.567 6'10.943 1'26.150 1'26.204 1'36.741 1'26.010 1'25.963 1'38.089 1'26.248 65 Str. 1'42.437 1'28.351 1'28.000 1'26.734 1'26.714 1'36.234 1'26.787 1'26.244 1'31.310 5'20.392 1'26.582 1'26.582	19.709 22.522 19.592 19.620 P 20.209 5'02.334 19.807 19.646 19.543 19.531 19.663 21.861 19.627 efan BRAE Ru 31.521 20.421 19.949 19.810 19.785 25.421 19.757 19.626 P 20.116 3'56.621 19.871 19.696	24.390 25.978 24.396 24.388 25.769 25.906 24.325 24.178 32.279 24.237 24.280 28.173 24.544 DL ns=3 Te 26.873 25.039 24.766 24.685 24.728 28.308 24.743 24.544 24.543 25.033 40.800 24.661 24.581	20.105 20.022 20.096 20.067 20.794 20.249 19.880 20.199 22.483 19.893 21.011 19.800 Viessman otal laps=2- 21.040 20.436 20.649 19.948 19.986 20.060 19.937 19.824 20.598 20.614 19.883 19.783	22.218 22.276 22.244 22.195 25.795 22.454 22.138 22.181 22.436 22.349 22.122 27.044 22.277 In Kiefer F 4 Full 23.003 22.455 22.636 22.291 22.215 22.445 22.350 22.251 25.563 22.357 22.167 22.193	238.5 238.5 239.9 239.6 238.9 239.0 240.6 239.9 238.5 239.6 241.2 Rac GER laps=19 240.3 241.4 241.6 240.6 241.7 240.1 240.9 242.1	21 9th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	1'26.265 77 Do 1'34.442 1'27.905 1'27.141 1'27.431 1'31.798 4'34.559 1'27.823 1'27.627 1'27.350 1'27.184 1'28.998 1'26.772 1'32.621 1'26.844 1'26.799 1'26.730 1'34.358 6'09.461 1'26.749 1'26.699 1'38.276 1'28.939 1'26.267 1'26.229	19.806 Ru 24.866 20.645 20.098 19.945 20.157 3'18.213 20.109 20.114 19.921 19.942 21.727 19.823 19.866 19.884 19.849 19.802 21.542 4'50.752 19.887 19.740 22.293 20.006 19.695 19.744	24.334 AEGER ns=3 To 25.796 24.660 24.525 24.438 24.773 26.242 24.511 24.598 24.690 24.669 24.736 24.464 24.516 24.450 24.489 24.494 25.394 26.813 24.360 24.420 31.351 24.336 24.385 24.251	19.902 Technoma atal laps=26 20.734 20.138 20.113 20.051 20.626 23.339 20.373 20.362 20.164 20.174 20.086 20.375 20.104 20.089 20.131 20.766 28.461 20.102 20.088 21.375 20.176 20.026 19.918	22.223 ag-CIP 6 Full 23.046 22.462 22.405 22.997 26.242 26.765 22.830 22.553 22.575 22.399 22.449 22.405 27.864 22.406 22.372 22.303 26.656 23.435 22.400 22.451 23.257 24.421 22.161 22.316	239.9 SWI laps=21 237.7 241.7 240.4 241.2 237.9 235.0 236.6 236.4 236.7 239.0 238.9 238.7 239.3 239.1 237.9 238.8 237.4 240.5 239.9 239.7
12 13 14 15 16 17 18 19 20 21 22 23 24 7th 1 2 3 4 5 6 7 8 9	1'26.422 1'30.798 1'26.328 1'26.270 1'32.567 6'10.943 1'26.150 1'26.204 1'36.741 1'26.010 1'25.963 1'38.089 1'26.248 65 Str. 1'42.437 1'28.351 1'28.000 1'26.734 1'26.714 1'36.234 1'26.787 1'26.244 1'31.310 5'20.392 1'26.582 1'26.582 1'26.583 1'27.123	19.709 22.522 19.592 19.620 P 20.209 5'02.334 19.807 19.646 19.543 19.531 19.663 21.861 19.627 efan BRAE Ru 31.521 20.421 19.949 19.810 19.785 25.421 19.757 19.626 P 20.116 3'56.621 19.871 19.696 20.048	24.390 25.978 24.396 24.388 25.769 25.906 24.325 24.178 32.279 24.237 24.280 28.173 24.544 DL ns=3 To 26.873 25.039 24.766 24.685 24.728 28.308 24.743 24.544 25.033 40.800 24.661 24.581 24.635	20.105 20.022 20.096 20.067 20.794 20.249 19.880 20.199 22.483 19.898 21.011 19.800 Viessman otal laps=2- 21.040 20.436 20.649 19.948 19.986 20.060 19.937 19.824 20.598 20.614 19.883 19.783 20.022	22.218 22.276 22.244 22.195 25.795 22.454 22.138 22.181 22.436 22.349 22.122 27.044 22.277 an Kiefer F 4 Full 23.003 22.455 22.636 22.291 22.215 22.445 22.350 22.251 25.563 22.357 22.167 22.193 22.418	238.5 238.5 239.9 239.6 238.9 238.9 238.9 238.5 239.6 241.2 Rac GER laps=19 240.3 241.4 241.6 240.6 241.7 240.1 240.9 242.1	21 9th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	1'26.265 77 Do 1'34.442 1'27.905 1'27.141 1'27.431 1'31.798 4'34.559 1'27.823 1'27.627 1'27.350 1'27.184 1'28.998 1'26.772 1'32.621 1'26.844 1'26.799 1'26.730 1'34.358 6'09.461 1'26.749 1'26.699 1'38.276 1'28.939 1'26.267 1'26.229 1'26.381	19.806 Ru 24.866 20.645 20.098 19.945 20.157 3'18.213 20.109 20.114 19.921 19.942 21.727 19.823 19.866 19.884 19.849 19.802 21.542 4'50.752 19.887 19.740 22.293 20.006 19.695 19.744 19.713	24.334 AEGER ns=3 To 25.796 24.660 24.525 24.438 24.773 26.242 24.511 24.598 24.690 24.669 24.736 24.464 24.516 24.450 24.489 24.494 25.394 26.813 24.360 24.420 31.351 24.336 24.385 24.251	19.902 Technoma atal laps=26 20.734 20.138 20.113 20.051 20.626 23.339 20.373 20.362 20.164 20.174 20.086 20.375 20.104 20.089 20.131 20.766 28.461 20.102 20.088 21.375 20.176 20.026 19.918 19.975	22.223 ag-CIP 6 Full 23.046 22.462 22.405 22.997 26.242 26.765 22.830 22.553 22.575 22.399 22.449 22.405 27.864 22.406 22.372 22.303 26.656 23.435 22.400 22.451 23.257 24.421 22.316 22.352	239.9 SWI laps=21 237.7 241.7 240.4 241.2 237.9 235.0 236.6 236.4 236.7 239.0 238.9 238.7 239.3 237.9 238.8 237.9 237.9 238.9 237.9 238.8 237.9 238.8 237.9
12 13 14 15 16 17 18 19 20 21 22 23 24 7th 1 2 3 4 5 6 7 8 9 10 11 12 13 14	1'26.422 1'30.798 1'26.328 1'26.270 1'32.567 6'10.943 1'26.150 1'26.204 1'36.741 1'26.010 1'25.963 1'38.089 1'26.248 65 Str. 1'42.437 1'28.351 1'28.000 1'26.734 1'26.714 1'36.234 1'26.787 1'26.244 1'31.310 5'20.392 1'26.582 1'26.582 1'26.253 1'27.123 1'26.270	19.709 22.522 19.592 19.620 P 20.209 5'02.334 19.807 19.646 19.543 19.531 19.663 21.861 19.627 efan BRAE Ru 31.521 20.421 19.949 19.810 19.785 25.421 19.757 19.626 P 20.116 3'56.621 19.871 19.696 20.048 19.637	24.390 25.978 24.396 24.388 25.769 25.906 24.325 24.178 32.279 24.237 24.280 28.173 24.544 DL ns=3 Te 26.873 25.039 24.766 24.685 24.728 28.308 24.743 24.543 25.033 40.800 24.661 24.581 24.635 24.386	20.105 20.022 20.096 20.067 20.794 20.249 19.880 20.199 22.483 19.893 21.011 19.800 Viessman otal laps=2- 21.040 20.436 20.649 19.948 19.986 20.060 19.937 19.824 20.598 20.614 19.883 19.783 20.022 20.107	22.218 22.276 22.244 22.195 25.795 22.454 22.138 22.181 22.436 22.349 22.122 27.044 22.277 In Kiefer F 4 Full 23.003 22.455 22.636 22.291 22.215 22.445 22.350 22.251 25.563 22.357 22.167 22.193 22.418 22.140	238.5 238.5 239.9 239.6 238.9 239.0 240.6 239.9 238.5 239.6 241.2 Rac GER laps=19 240.3 241.4 241.6 240.6 241.7 240.1 240.9 242.1	21 9th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	1'26.265 77 Do 1'34.442 1'27.905 1'27.141 1'27.431 1'31.798 4'34.559 1'27.823 1'27.627 1'27.350 1'27.184 1'28.998 1'26.772 1'32.621 1'26.844 1'26.799 1'26.730 1'34.358 6'09.461 1'26.749 1'26.699 1'38.276 1'28.939 1'26.267 1'26.229	19.806 Ru 24.866 20.645 20.098 19.945 20.157 3'18.213 20.109 20.114 19.921 19.942 21.727 19.823 19.866 19.884 19.849 19.802 21.542 4'50.752 19.887 19.740 22.293 20.006 19.695 19.744	24.334 AEGER ns=3 To 25.796 24.660 24.525 24.438 24.773 26.242 24.511 24.598 24.690 24.669 24.736 24.464 24.516 24.450 24.489 24.494 25.394 26.813 24.360 24.420 31.351 24.336 24.385 24.251	19.902 Technoma atal laps=26 20.734 20.138 20.113 20.051 20.626 23.339 20.373 20.362 20.164 20.174 20.086 20.375 20.104 20.089 20.131 20.766 28.461 20.102 20.088 21.375 20.176 20.026 19.918	22.223 ag-CIP 6 Full 23.046 22.462 22.405 22.997 26.242 26.765 22.830 22.553 22.575 22.399 22.449 22.405 27.864 22.406 22.372 22.303 26.656 23.435 22.400 22.451 23.257 24.421 22.161 22.316	239.9 SWI laps=21 237.7 241.7 240.4 241.2 237.9 235.0 236.6 236.4 236.7 239.0 238.9 238.7 239.3 239.1 237.9 238.8 237.4 240.5 239.9 239.7
12 13 14 15 16 17 18 19 20 21 22 23 24 7th 1 2 3 4 5 6 7 8 9	1'26.422 1'30.798 1'26.328 1'26.270 1'32.567 6'10.943 1'26.150 1'26.204 1'36.741 1'26.010 1'25.963 1'38.089 1'26.248 65 Str. 1'42.437 1'28.351 1'28.000 1'26.734 1'26.714 1'36.234 1'26.787 1'26.244 1'31.310 5'20.392 1'26.582 1'26.582 1'26.583 1'27.123	19.709 22.522 19.592 19.620 P 20.209 5'02.334 19.807 19.646 19.543 19.531 19.663 21.861 19.627 efan BRAE Ru 31.521 20.421 19.949 19.810 19.785 25.421 19.757 19.626 P 20.116 3'56.621 19.871 19.696 20.048 19.637	24.390 25.978 24.396 24.388 25.769 25.906 24.325 24.178 32.279 24.237 24.280 28.173 24.544 DL ns=3 To 26.873 25.039 24.766 24.685 24.728 28.308 24.743 24.544 25.033 40.800 24.661 24.581 24.635	20.105 20.022 20.096 20.067 20.794 20.249 19.880 20.199 22.483 19.898 21.011 19.800 Viessman otal laps=2- 21.040 20.436 20.649 19.948 19.986 20.060 19.937 19.824 20.598 20.614 19.883 19.783 20.022	22.218 22.276 22.244 22.195 25.795 22.454 22.138 22.181 22.436 22.349 22.122 27.044 22.277 an Kiefer F 4 Full 23.003 22.455 22.636 22.291 22.215 22.445 22.350 22.251 25.563 22.357 22.167 22.193 22.418	238.5 238.5 239.9 239.6 238.9 238.9 238.9 238.5 239.6 241.2 Rac GER laps=19 240.3 241.4 241.6 240.6 241.7 240.1 240.9 242.1	21 9th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	1'26.265 77 Do 1'34.442 1'27.905 1'27.141 1'27.431 1'31.798 4'34.559 1'27.823 1'27.627 1'27.350 1'27.184 1'28.998 1'26.772 1'32.621 1'26.844 1'26.799 1'26.730 1'34.358 6'09.461 1'26.749 1'26.699 1'38.276 1'28.939 1'26.267 1'26.229 1'26.381	19.806 Ru 24.866 20.645 20.098 19.945 20.157 3'18.213 20.109 20.114 19.921 19.942 21.727 19.823 19.866 19.884 19.849 19.802 21.542 4'50.752 19.887 19.740 22.293 20.006 19.695 19.744 19.713	24.334 AEGER ns=3 To 25.796 24.660 24.525 24.438 24.773 26.242 24.511 24.598 24.690 24.669 24.736 24.464 24.516 24.450 24.489 24.494 25.394 26.813 24.360 24.420 31.351 24.336 24.385 24.251	19.902 Technoma atal laps=26 20.734 20.138 20.113 20.051 20.626 23.339 20.373 20.362 20.164 20.174 20.086 20.375 20.104 20.089 20.131 20.766 28.461 20.102 20.088 21.375 20.176 20.026 19.918 19.975	22.223 ag-CIP 6 Full 23.046 22.462 22.405 22.997 26.242 26.765 22.830 22.553 22.575 22.399 22.449 22.405 27.864 22.406 22.372 22.303 26.656 23.435 22.400 22.451 23.257 24.421 22.316 22.352	239.9 SWI laps=21 237.7 241.7 240.4 241.2 237.9 235.0 236.6 236.4 236.7 239.0 238.9 238.7 239.3 237.9 238.8 237.9 237.9 238.9 237.9 238.8 237.9 238.8 237.9

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ITA

1'24.982

Fimmco Speed Up

Official MotoGP Timing by**TISSOT** www.motogp.com

Fastest Lap:



19.510

23.972



19.467

Andrea IANNONE

Quai	nymg	rractice										IAI	otoz
Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed
4046	A	lex DEBON		Aeroport	de Castelle	o - SPA	15	1'26.561	19.854	24.324	20.074	22.309	240.3
10 th	n 6 /			otal laps=1	9 Full	laps=12	16	1'27.135	19.786	24.487	20.469	22.393	236.2
	0100 005				22.652	.с.ро	17	1'32.212 F	20.616	25.400	20.593	25.603	239.4
1 2	2'00.805		26.405 24.668	21.153 20.248	22.052	237.2	18	5'47.159	4'30.316	29.569	24.569	22.705	
3	1'27.123 1'26.683		24.532	20.246	22.100	240.5	19	1'34.595	19.874	25.263	26.353	23.105	240.5
4	1'26.982		24.752	20.123	22.132	239.7	20	1'26.260	19.664	24.323	19.942	22.331	239.8
5	1'33.516		25.521	20.823	27.092	240.9	21	1'26.114	19.696	24.306	19.867	22.245	237.9
6	5'21.388		26.009	20.981	27.092	240.3	22	1'38.077	24.965	28.542	21.534	23.036	240.9
7	3'11.623		25.245	20.487	22.557		_23	1'26.842	19.853	24.670	19.922	22.397	242.5
8	1'26.652		24.601	19.912	22.155	238.8		VII	ki TAKAH	VGHI	Tech 3 R	acing	JPN
9	1'26.544		24.634	19.936	22.169	239.2	13th	า 72 ^{Yu}				-	
10	1'26.500		24.529	20.046	22.207	240.4					otal laps=2		laps=16
11	1'26.423		24.564	20.007	22.142	240.9	1	2'12.177	1'00.541	27.192	21.185	23.259	
12	1'26.104	_	24.420	19.932	22.101	240.1	2	1'28.721	20.429	25.057	20.511	22.724	236.2
13	1'34.227		25.629	20.666	27.040	239.5	3	1'27.773	20.083	24.698	20.344	22.648	236.3
14	13'03.944	11'54.411	25.725	20.752	23.056		4	1'30.739 F		25.201	20.214	25.255	237.5
15	1'33.273	24.470	25.600	20.820	22.383	238.4	5	6'14.370	5'04.838	25.897	20.722	22.913	005.0
16	1'26.697	19.800	24.646	20.108	22.143	239.0	6	1'27.989	20.038	24.887	20.389	22.675	235.8
17	1'32.585		24.437	20.897	27.652	239.6	7	1'27.830	20.021	24.841	20.321	22.647	235.6
18	1'26.842		24.459	20.230	22.256	240.2	8	1'27.748	19.944	24.819	20.239	22.746	235.7
_19	1'43.957	P 22.775	26.658	22.668	31.856	240.9	9	1'27.695	20.095 20.001	24.825	20.137	22.638	235.6
		Caral ADD 11	1 A B #	Cardian A	AB Motora	cin CZE	<u>10</u> 11	1'31.321 F		25.490 31.204	20.472	25.358 24.004	237.5
11th	า 17 ^ห	Karel ABRAH					12	6'31.591 1'28.369	5'14.635 20.477	24.772	20.201	22.919	235.9
		Rui	ns=3 T	otal laps=2	2 Full	laps=17	13	1'27.308	19.915	24.699	20.201	22.517	236.1
1	1'57.123	35.044	32.558	22.967	26.554		14	1'26.600	19.637	24.399	20.056	22.508	236.8
2	1'27.663	20.317	24.707	20.078	22.561	234.6	15	1'26.670	19.614	24.395	20.110	22.551	236.4
3	1'30.391		25.025	20.704	23.491	239.9	16	1'32.523 F		25.671	20.687	26.136	237.9
4	1'26.734		24.414	19.995	22.298	238.0	17	2'56.820	1'32.469	25.406	20.252	38.693	201.0
5	1'26.913		24.448	19.942	22.569	239.3	18	1'53.368	19.904	24.260	33.681	35.523	237.6
6	1'29.617	7	24.859	20.019	22.420	237.8	19	1'26.564	19.902	24.197	19.921	22.544	234.6
7	1'26.110		24.203	19.862	22.280	237.1	20	1'26.298	19.588	24.427	20.026	22.257	238.3
8	1'30.151		24.273	20.893	25.142	237.2	21	1'26.120	19.512	24.280	19.892	22.436	237.5
9	6'58.967		1'05.622	23.200	35.935		22	1'26.140	19.445	24.271	19.919	22.505	236.1
10	1'26.748		24.414	19.836	22.411	234.7	23	1'26.417	19.553	24.444	19.903	22.517	237.5
11	1'46.010		30.866	30.945	23.732	236.2					. Dl)TV	
12	1'48.036		24.712	21.214	42.280	234.9 236.7	14th	า 68 ^{Yo}	nny HERN				COL
13 14	1'26.526 1'26.167		24.240 24.139	19.919 19.772	22.536 22.266	237.3			Ru	ns=3 To	otal laps=2	4 Full	laps=19
15	1'32.387		24.803	21.732	26.162	236.8	1	1'46.321	37.274	25.425	20.777	22.845	
16	6'07.951	3'59.249	46.295	40.637	41.770	230.0	2	1'28.095	20.602	24.614	20.226	22.653	238.8
17	1'26.704		24.394	19.871	22.405	235.8	3	1'26.880	19.988	24.532	19.894	22.466	239.5
18	2'12.353		41.398	26.468	37.058	237.2	4	1'28.180	19.928	24.627	20.872	22.753	240.1
19	1'27.254		24.663	19.904	22.474	233.0	5	1'27.546	19.927	24.766	20.289	22.564	238.4
20	2'17.696		33.038	40.421	27.351	237.1	6	1'42.969	28.878	30.510	20.922	22.659	238.7
21	1'36.966		26.782	25.885	24.057	237.1	7	1'27.697	20.280	24.736	20.132	22.549	234.5
22	1'26.733		24.499	19.917	22.520	236.1	8	1'27.752	20.058	24.756	20.341	22.597	233.0
							9	1'30.986 F		24.849	20.384	25.121	231.8
12th	1 44 ^F	Roberto ROL		Italtrans S		ITA	10	5'30.675	4'13.296	27.102	25.298	24.979	005.4
		Rui	ns=3 T	otal laps=2	3 Full	laps=18	11	1'27.548	20.269	24.551	20.175	22.553	235.4
1	1'38.674	27.226	26.961	21.331	23.156		12 13	1'27.440	20.000 22.299	24.689 24.708	20.185 29.089	22.566 23.357	236.5 232.5
2	1'28.719	20.345	25.068	20.654	22.652	239.1	14	1'39.453 1'27.410	22.299	24.708	29.069	23.337	232.5
3	1'27.017	19.885	24.526	20.180	22.426	239.6	15	1'29.919 F		24.725	20.162	24.607	233.9
4	1'27.160		24.554	20.176	22.607	241.8	16	7'47.673	6'39.899	25.085	20.414	22.509	۷.3
5	1'27.441		24.679	20.325	22.507	235.8	17	1'27.166	19.740	24.776	20.256	22.394	236.1
6	1'28.400		24.634	20.568	23.351	237.1	18	1'26.596	19.900	24.517	19.895	22.284	234.3
7	1'36.901		29.777	24.464	22.550	238.5	19	1'26.770	19.946	24.364	20.098	22.362	234.7
8	1'26.894		24.517	20.052	22.445	240.3	20	1'27.127	20.144	24.455	20.106	22.422	233.4
9	1'31.055		25.066	20.620	25.107	240.5	21	1'29.464	20.809	26.169	20.056	22.430	234.1
10	8'10.769		26.144	20.648	22.789	0.40 =	22	1'26.160	19.827	24.174	19.897	22.262	236.1
11	1'27.298		24.659	20.250	22.350	240.7	23	1'26.156	19.663	24.334	19.868	22.291	236.4
12	1'26.788		24.234	19.925	22.738	237.5	24	1'26.684	20.029	24.343	19.916	22.396	236.2
13 14	1'26.264		24.245	19.918	22.402	236.3							
14	1'28.261	19.659	24.798	21.031	22.773	238.5							
Faste	est Lap:	Andrea IANNO	DNE		Fimmco S	Speed Up) IT	ΓΑ 1'24 .	982 19	9.510 2	3.972 19	9.467 22	2.033







		Practice										IVI	oto2
Lap L	ap Time	. T1	T2	<i>T3</i>		Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed
1 5 t h	45	Scott REDDI	NG	Marc VDS	Racing T	ea GBR	11	1'28.621	19.987	24.583	20.486	23.565	234.3
15th	45			otal laps=22	2 Full	laps=17	12	1'41.739	20.501	29.992	20.750	30.496	236.0
1	11/1/1/10/		26.671	21.149	23.204		13	1'27.543	20.155	24.573	20.352	22.463	237.1
	1'41.10 ² 1'27.90 ²		24.830	20.122	22.794	234.0	14	1'39.251		28.913	20.639	27.111	235.3
	1'27.478		24.728	20.122	22.692	236.5	15	5'45.891	4'22.389	27.392	22.222	33.888	
	1'27.011		24.623	19.978	22.546	236.5	16	1'53.372	22.113	28.410	23.352	39.497	225.0
	1'34.521		24.532	26.050	24.243	236.8	17	2'03.177	19.917	24.442	26.010	52.808	239.8
	1'27.548		24.925	20.030	22.569	236.6	18	1'37.100	20.296	24.553	20.446	31.805	234.9
	1'27.245		24.717	20.144	22.521	235.7	19	1'26.477	19.743	24.523	19.848	22.363	240.2
8	1'30.361		24.730	20.207	25.698	234.3	20	1'51.987	20.619	26.527	21.623	43.218	235.2
9	7'11.149		33.950	29.817	24.289	204.0	21	1'26.319	19.837	24.272	19.816	22.394	236.2
	1'27.026		24.439	20.019	22.422	235.0		D	atthapark \	MII AID	Thai Hon	da PTT Si	na TH
	1'39.374		31.349	22.423	25.611	233.9	18tI	h 14 K	=				_
	1'26.892		24.403	20.067	22.513	235.6			Ru		otal laps=2		laps=1
	1'26.886		24.584	20.073	22.554	234.4	1	1'46.733	35.568	26.828	21.003	23.334	
	1'26.910		24.534	20.110	22.560	235.5	2	1'28.655	20.714	24.969	20.418	22.554	240.3
	1'58.594		39.902	23.956	30.151	232.8	3	1'27.167	20.087	24.519	20.201	22.360	239.6
16	7'33.695		30.900	20.301	22.666	202.0	4	1'27.249	20.048	24.577	20.214	22.410	239.3
	1'26.908		24.462	20.154	22.454	234.0	5	1'28.782	20.238	25.246	20.473	22.825	243.4
	1'38.965		30.720	24.010	22.683	234.9	6	1'31.340	20.104	28.248	20.377	22.611	240.4
1	1'26.246		24.254	19.932	22.436	239.6	7	1'31.582	P 19.954	24.567	20.265	26.796	240.6
	1'33.089		28.117	19.862	22.267	239.5	8	6'12.753	4'46.215	27.559	23.977	35.002	
	1'31.248		24.429	23.682	23.417	241.1	9	1'29.029	20.731	24.864	20.675	22.759	233.5
	1'26.721		24.638	19.902	22.538	237.9	10	1'27.348	20.028	24.497	20.211	22.612	237.8
							11	1'26.598	19.820	24.326	20.121	22.331	238.7
16th	25	Alex BALDO	LINI	Caretta Te	echnology	R ITA	12	1'26.337	19.710	24.275	20.113	22.239	239.2
roui	25	Ru	ns=3 To	otal laps=23	3 Full	laps=18	13	1'27.399	20.005	24.528	20.410	22.456	238.9
1	1'55.155		27.313	21.985	24.085		14	1'33.876	P 24.628	24.654	20.164	24.430	237.2
	1'28.735		25.016	20.198	22.709	235.6	15	7'35.566	6'16.705	28.545	22.622	27.694	
	1'27.300		24.600	20.192	22.571	236.5	16	1'30.167	21.149	24.470	20.314	24.234	234.2
	1'27.397		24.501	20.102	22.601	236.3	17	1'27.104	20.056	24.328	20.128	22.592	240.7
	1'33.067		25.061	20.650	23.502	236.4	_18	1'29.571		24.421	20.330	24.564	242.4
	1'26.955		24.461	20.030	22.461	238.1	19	3'20.672	2'10.901	26.253	20.849	22.669	
	1'26.459		24.293	19.930	22.315	239.6	20	1'35.408	20.371	27.012	20.571	27.454	238.0
8	1'32.023		24.280	20.528	27.285	238.4	21	1'26.657	20.123	24.184	20.050	22.300	237.6
9	7'53.154		24.986	26.702	33.445	200.4	22	1'26.320	19.933	24.202	19.960	22.225	239.0
	1'33.233		29.668	20.528	22.789	237.4			nthony WE	CT.	MZ Racir	ng Team	AUS
	1'27.314		24.505	20.164	22.645	238.6	19tl	h 8 🖺	=				
	1'26.583		24.321	20.040	22.416	238.6					otal laps=2	Z Full	laps=1
	1'26.714		24.185	19.954	22.462	239.0	1	1'35.093	25.250	26.245	20.756	22.842	
	1'26.687		24.259	20.096	22.529	237.4	2	1'27.439	20.040	24.692	20.329	22.378	237.1
	1'28.153		24.527	20.091	22.435	235.3	3	1'27.241	19.953	24.595	20.232	22.461	236.5
	1'26.863		24.361	20.130	22.439	235.8	4	1'26.733	19.826	24.371	20.209	22.327	236.0
17	1'34.444		25.919	20.249	25.540	239.5	5	1'27.174	19.883	24.724	20.157	22.410	236.1
18	5'44.136		36.803	25.061	22.803		6	1'26.667	19.648	24.452	20.173	22.394	238.3
	1'36.052		31.247	21.977	22.763	235.0	7	1'26.948	19.848	24.443	20.257	22.400	233.9
	1'31.864		26.116	20.980	22.977	239.2	8	1'27.047	19.834	24.537	20.250	22.426	235.0
	1'26.274		24.244	19.833	22.320	239.1	9	1'36.940		26.772	21.515	26.060	234.1
	1'44.842		24.334	26.200	34.395	239.4	10	7'30.265	6'17.586	26.596	22.876	23.207	
	1'26.877		24.295	19.820	22.364	235.3	11	1'28.386	19.876	24.675	20.776	23.059	233.7
							12	1'32.593	P 19.803	24.636	21.538	26.616	233.5
17th	10 F	Fonsi NIETO)	Holiday G	ym G22	SPA	13	6'56.489	5'42.970	26.383	21.808	25.328	
17th	10	Ru	ns=3 To	otal laps=2°	1 Full	laps=16	14	1'27.234	19.839	24.476	20.337	22.582	233.6
1	2'56.986	3 1'45.354	26.838	21.352	23.442		15	1'26.630	19.628	24.242	20.289	22.471	233.6
	1'29.392		25.086	20.172	22.260	235.1	16	1'26.650	19.731	24.347	20.193	22.379	233.3
	1'26.491		24.352	20.172	22.283	236.2	17	1'26.904	19.828	24.379	20.203	22.494	235.6
	1'26.49	F	24.352	20.031	22.410	236.2	_18	1'34.714		25.668	22.938	25.620	235.2
			24.230	20.160	22.410	234.1	19	3'47.485	2'31.030	26.345	25.188	24.922	
	1'26.790		24.322	20.233	22.414	234.1	20	1'27.003	19.849	24.476	20.209	22.469	234.0
	1'27.272		24.464	20.629	22.275	235.9	21	1'26.320	19.614	24.211	20.142	22.353	234.5
8	1'26.862 1'37.756		30.799	21.567	25.334	235.6	22	1'26.520	19.732	24.326	20.150	22.312	233.7
9			25.525	20.751	28.046	200.0							
	8'23.199		24.639	20.731	22.547	234.7							
10	1'27.570	18.800	24.008	20.431	22.041	204.1							
Fastes	st Lap:	Andrea IANNO	ONE		Fimmco S	Speed Up) I	TA 1'2	4.982 19	9.510 2	3.972 19	9.467 2	2.033
						•							

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<u> </u>	9		actice										IAI	0102
Lap L	ap Tim	e	T1	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	Т3	T4	Speed
20th	62	Mil	ce DI MEG	LIO	Mapfre As	par Team	FRA	11	1'39.082	20.189	31.473	24.917	22.503	235.8
20th	63		Rur	ns=3 T	otal laps=23	Full	laps=18	12	1'33.028	20.779	26.909	21.021	24.319	239.7
1	1146 17	c	34.045	28.052	20.648	23.431		13	1'45.842	25.516	27.226	24.953	28.147	184.8
	1'46.17 1'28.09		20.359	24.616	20.046	23.431	241.7	14	1'27.078	19.879	24.671	20.198	22.330	235.7
	1'26.82		19.852	24.469	20.054	22.453	237.7	15	1'26.674	19.691	24.488	20.097	22.398	235.2
	1'28.07		19.832	24.409	20.034	22.658	237.8	16	1'26.593	19.686	24.541	20.131	22.235	235.6
	1'27.24		19.847	24.889	20.089	22.416	237.5	_17	1'34.729		26.699	20.794	26.333	236.9
	1'26.46		19.735	24.464	19.949	22.314	237.1	18	4'02.193	2'42.888	29.199	23.902	26.204	
•	1'32.92		21.247	25.268	20.255	26.156	238.0	19	1'27.196	19.873	24.813	20.181	22.329	236.3
	1'26.67		19.810	24.423	20.023	22.419	237.6	20	1'46.781	21.266	28.780	25.269	31.466	236.8
	1'31.06			24.971	20.023	25.842	237.6	21	1'34.148	21.432	26.726	21.814	24.176	223.9
10	5'44.09		4'25.353	29.799	24.114	24.826	237.0	22	1'26.685	19.753	24.582	20.064	22.286	238.1
	1'27.23		20.057	24.553	20.011	22.617	238.3	23	1'28.219	19.707	24.448	20.730	23.334	238.3
	2'00.92		19.940	33.988	33.826	33.173	240.2	24	1'31.972	20.088	26.163	22.852	22.869	240.9
	1'34.64		20.162	29.025	22.776	22.677	232.6	25	1'26.522	19.846	24.628	19.867	22.181	239.1
	1'26.90		19.885	24.509	20.089	22.426	236.4	-		andia COF)TI	Forward F	Pacina	ITA
15			19.665	24.509	20.069	22.708	238.8	23rc	d 71 ^C	audio COF			_	
16	1'27.66 1'32.55			24.766	20.687	27.117	235.0			Ru	ns=3 To	otal laps=2	4 Full	laps=19
17	6'50.70		5'18.571	30.168	22.233	39.729	233.0	1	1'35.386	25.788	25.850	20.762	22.986	
			20.280	30.696	36.558	44.013	234.6	2	1'27.897	20.724	24.620	20.069	22.484	236.3
	2'11.54			29.756	20.658	23.942	234.0	3	1'32.032	20.330	28.689	20.517	22.496	241.0
	1'36.65		22.300 19.961	24.494	20.007	23.942	236.8	4	1'27.044	20.126	24.418	19.981	22.519	237.7
	1'26.90		19.837	24.494	19.938	22.382	237.4	5	1'48.353	P 20.365	32.851	27.215	27.922	236.9
	1'26.73 1'34.04		19.637	24.376	21.692	28.191	239.5	6	4'49.817	3'41.207	25.757	20.347	22.506	
				24.396	19.935	22.351	236.7	7	1'27.074	20.157	24.507	20.079	22.331	232.6
_23	1'26.58	U	19.898	24.390	19.933	22.331	230.7	8	1'27.075	19.954	24.535	20.100	22.486	235.2
04-1	40	The	omas LUT	HI	Interwetter	n Moriwak	i SWI	9	1'50.237	24.805	42.535	20.370	22.527	236.3
21st	12				otal laps=22	Full	laps=17	10	1'27.283	20.118	24.475	20.201	22.489	235.6
	4145 70						шро-17	_11	1'41.069	P 22.056	30.435	21.971	26.607	237.9
1	1'45.73		35.242	26.349	20.871	23.272	005.0	12	4'42.844	3'29.444	31.022	19.923	22.455	
	1'28.12		20.149	24.759	20.356	22.863	235.6	13	1'26.533	20.065	24.350	19.852	22.266	236.2
3	1'26.91		19.798	24.573	20.131	22.410	238.2	14	2'17.681	24.599	48.591	36.334	28.157	237.3
	1'27.94		19.851	24.840	20.904	22.345	239.3	15	1'26.726	20.007	24.201	20.097	22.421	239.6
	1'26.86		19.733	24.408	20.143	22.578	241.7	16	1'33.226	20.880	29.615	20.276	22.455	238.6
	1'26.49		19.713	24.388	20.108	22.283	238.7	17	1'55.560	32.375	40.344	20.194	22.647	236.2
7	1'33.64			25.295	20.416	26.203	239.4	18	1'42.796	22.982	25.651	20.308	33.855	236.5
8	6'47.24		5'38.133	25.521	20.705	22.881	0044	19	2'06.978	21.772	48.824	33.450	22.932	234.3
	1'27.91		20.178	24.688	20.436	22.611	234.1	20	1'44.256	19.943	33.932	27.707	22.674	239.3
	1'26.87		19.824	24.381	20.206	22.463	235.8	21	1'33.072	20.191	30.117	20.182	22.582	236.8
	1'27.54		19.886	24.635	20.292	22.731	235.9	22	1'43.098	25.978	30.220	23.879	23.021	238.9
	1'26.52		19.888	24.367	20.024	22.248	239.3	23	1'33.040	20.394	29.264	20.817	22.565	233.1
13	1'51.54			24.842	38.517	28.185	240.3	24	1'28.466	20.168	25.556	20.259	22.483	238.6
14	7'24.60		6'15.519	25.683	20.583	22.815	005.7			"	DO04	Took 2 D	noin a	
	1'27.18		19.755	24.527	20.318	22.580	235.7	24tł	า 35 ^{Ra}	affaele DE		Tech 3 R	-	ITA
	1'42.05		25.710	33.183	20.608	22.551	236.7			Ru	ns=3 To	otal laps=2	7 Full	laps=21
	1'27.05		19.769	24.580	20.120	22.587	236.9	1	1'36.723	25.925	26.354	20.843	23.601	
	2'03.52		22.687	35.815	23.872	41.152	236.4	2	1'27.449	20.149	24.526	20.239	22.535	235.0
	1'26.86		19.937	24.491	20.081	22.353	235.4	3	1'27.508	20.023	24.705	20.263	22.517	236.9
	1'26.76		19.716	24.372	20.316	22.359	237.6	4	1'27.156	19.950	24.654	20.043	22.509	238.6
	1'48.11		19.675	28.126	21.542	38.774	239.2	5	1'32.329	20.121	26.296	22.322	23.590	238.8
_22	1'27.27	5	19.926	24.677	20.004	22.668	237.4	6	1'27.113	19.942	24.531	19.990	22.650	238.8
001	F 0	Da	mian CUD	LIN	Tenerife 4	0 Pons	AUS	7	1'45.157		26.578	21.438	35.431	237.7
22nd	50				otal laps=25	Full	laps=20	8	4'31.664	3'13.855	30.491	23.567	23.751	
					•		1aps=20	9	1'34.341	20.839	25.963	21.085	26.454	231.9
1	2'38.94		1'28.351	26.185	21.361	23.051	a.c.=	10	1'34.968	20.984	29.863	21.092	23.029	231.4
	1'27.48		20.048	24.736	20.139	22.559	233.9	11	1'27.295	20.079	24.598	20.127	22.491	236.3
	1'27.00		19.791	24.625	20.243	22.343	234.4	12	1'26.753	19.863	24.421	20.058	22.411	238.1
	1'39.99		21.517	26.072	23.950	28.457	234.4	13	1'26.600	19.869	24.520	19.984	22.227	238.1
	1'32.10		22.157	27.104	20.198	22.646	200.9	14	1'36.005	21.623	26.491	24.913	22.978	238.8
	1'27.25	2	19.711	24.749	20.424	22.368	237.4	15	1'26.745	19.872	24.393	20.018	22.462	238.1
7	1'26.63	1	19.710	24.470	20.079	22.372	235.9	16	1'29.915	20.041	26.377	20.625	22.872	237.9
8	1'34.89	8 P	21.240	26.614	20.652	26.392	234.9	17	1'46.165	36.060	27.272	20.025	22.438	238.3
9	5'28.22	0.	4'18.428	26.153	20.757	22.882	_			20.076	24.545			
10	1'26.79	9	19.726	24.525	20.095	22.453	235.9	18	1'26.834	20.076	24.040	19.933	22.280	239.0
Fastes	st Lap:	Α	ndrea IANNO	NE		Fimmco S	speed Up) l	TA 1'2 4	4.982 19	9.510 23	3.972 19	9.467 22	2.033





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Qua	lifying	ı Pra	ctice

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Quai	,9 .	Tactice										1011	0102
Lap	Lap Time	T1	T2	Т3	T4	Speed	Lap I	Lap Time	<i>T1</i>	T2	Т3	T4	Speed
19	1'27.868	19.895	24.944	20.351	22.678	238.4	20	1'26.736	19.701	24.240	20.317	22.478	242.2
20	1'26.769	19.910	24.438	20.074	22.347	237.4	21	1'26.801	19.735	24.645	19.954	22.467	242.3
21	1'35.199	P 21.196	26.650	21.285	26.068	227.2	22	1'37.545	22.191	24.719	20.774	29.861	239.0
22	3'18.606	1'45.762	30.731	26.805	35.308		23	1'26.845	19.895	24.381	19.956	22.613	243.4
23	1'35.020	21.250	29.258	20.751	23.761	234.5			l' ! IV / A I	101/	Crosini D	naina Mate	62 LIKD
24	1'27.002	19.880	24.359	20.343	22.420	239.1	28th	า 61 ^เ	adimir IVAI		Gresini Ra	-	
25	1'26.654	19.814	24.491	19.970	22.379	238.0			Rur	ns=2 To	tal laps=27	7 Full	laps=24
26	1'27.366	19.971	24.643	20.058	22.694	242.5	1	1'35.878	25.584	26.458	20.852	22.984	
27	1'38.255	P 20.405	28.782	20.989	28.079	237.6	2	1'48.252	31.925	31.880	21.150	23.297	236.7
		ovier CIME	ON .	Holiday G	ym Racin	g BEL	3	1'28.351	20.380	24.917	20.371	22.683	237.9
25th	ı 19 ^x	avier SIME		•	•	•	4	1'28.371	20.489	24.896	20.289	22.697	236.4
		Ru	ıns=4 To	otal laps=2	0 Full	laps=13	5	1'27.862	20.297	24.624	20.282	22.659	237.3
1	1'36.830	26.184	26.333	21.041	23.272		6	1'31.555	20.384	27.850	20.681	22.640	239.4
2	1'29.159	21.051	24.924	20.609	22.575	237.0	7	1'27.574	20.400	24.663	20.109	22.402	238.0
3	1'28.272	20.158	24.955	20.589	22.570	236.0	8	1'27.843	20.249	24.686	20.234	22.674	236.7
4	1'28.159	20.206	24.908	20.339	22.706	236.3	9	1'35.505 F	21.146	26.478	20.416	27.465	237.3
5	1'27.854	20.012	24.836	20.506	22.500	236.5	10	5'46.799	4'35.402	27.372	21.051	22.974	
6	1'27.684	20.031	24.606	20.337	22.710	237.1	11	1'28.546	20.356	24.899	20.444	22.847	234.0
7	1'35.135		25.377	21.223	28.366	236.3	12	1'37.297	22.772	31.670	20.231	22.624	228.9
8	6'54.999	5'45.031	25.994	21.290	22.684		13	1'27.322	20.188	24.478	20.203	22.453	238.1
9	1'28.178	19.904	24.765	20.706	22.803	236.2	14	1'29.952	22.465	24.634	20.131	22.722	236.4
10	1'26.790	19.750	24.423	20.261	22.356	237.0	15	1'31.022	20.159	24.468	21.440	24.955	239.2
11	1'26.961	19.701	24.491	20.364	22.405	236.4	16	1'33.969	19.947	27.577	20.775	25.670	239.0
12	1'35.078		25.198	21.215	28.767	237.1	17	1'39.462	21.705	26.746	26.544	24.467	231.0
13	4'37.363	3'29.413	25.255	20.377	22.318		18	1'31.219	20.719	26.795	20.854	22.851	240.0
14	1'27.014	19.820	24.494	20.266	22.434	236.8	19	1'26.993	20.047	24.549	20.015	22.382	238.5
15	1'27.517	19.840	24.692	20.397	22.588	236.3	20	1'41.052	21.111	28.543	24.651	26.747	238.5
16	1'40.321	23.050	29.175	23.496	24.600	235.4	21	1'27.076	20.028	24.567	20.117	22.364	239.9
17	1'38.023		26.473	21.656	30.110	236.2	22	1'44.994	21.456	28.653	23.700	31.185	240.3
18	7'40.672	6'11.153	25.852	20.850	42.817		23	1'27.482	20.353	24.632	20.103	22.394	238.7
19	1'41.272	20.910	33.546	20.930	25.886	234.8	24	1'26.755	19.993	24.473	20.055	22.234	240.5
20	1'26.600	19.861											
	1 201000	13.001	24.430	20.025	22.284	235.8	25	1'35.202	19.970	25.422	24.456	25.354	238.5
	П						26	1'28.657	20.297	24.871	20.494	22.995	237.6
26th	П	icard CARI	DUS	Maquinza	-SAG Tea	m SPA							
26th	4 R	icard CARI	DUS ins=2	Maquinza Total laps=	-SAG Tea 6 Fu		26 27	1'28.657	20.297 19.986	24.871 24.449	20.494	22.995 22.453	237.6 237.6
26th	4 R	icard CARI Ru 42.608	DUS ins=2	Maquinza Total laps= 21.780	-SAG Tea 6 Fu 24.395	ım SPA II laps=2	26	1'28.657 1'27.077	20.297 19.986 scha HOM	24.871 24.449	20.494 20.189 MGM Rad	22.995 22.453 sing Perfor	237.6 237.6 rm GER
26th	1'55.554 1'29.065	42.608 20.629	DUS Ins=2 26.771 24.926	Maquinza Total laps= 21.780 20.304	-SAG Tea 6 Fu 24.395 23.206	nm SPA II laps=2 238.5	26 27 29th	1'28.657 1'27.077	20.297 19.986 scha HOM Rur	24.871 24.449 MEL ns=3 To	20.494 20.189 MGM Rac otal laps=24	22.995 22.453 sing Perfor 4 Full	237.6 237.6
26th	1'55.554 1'29.065 1'33.100	42.608 20.629 23.648	DUS Ins=2 26.771 24.926 26.058	Maquinza Total laps= 21.780 20.304 20.740	-SAG Tea 6 Fu 24.395 23.206 22.654	am SPA II laps=2 238.5 242.6	26 27 29th	1'28.657 1'27.077 1 32 Sa 1'39.362	20.297 19.986 scha HOM Rur 28.087	24.871 24.449 MEL ns=3 To 26.583	20.494 20.189 MGM Rac stal laps=24 21.192	22.995 22.453 sing Perfor 4 Full 23.500	237.6 237.6 rm GER laps=19
26th	1'55.554 1'29.065 1'33.100	42.608 20.629 23.648 19.955	26.771 24.926 26.058 24.510	Maquinza Total laps= 21.780 20.304 20.740 20.028	-SAG Tea 6 Fu 24.395 23.206	238.5 242.6 241.1	26 27 29th	1'28.657 1'27.077 32 Sa 1'39.362 1'31.959	20.297 19.986 scha HOM Rur 28.087 23.759	24.871 24.449 MEL ns=3 To 26.583 25.165	20.494 20.189 MGM Rac otal laps=24 21.192 20.244	22.995 22.453 sing Perfor 4 Full 23.500 22.791	237.6 237.6 rm GER laps=19
26th	1'55.554 1'29.065 1'33.100 1'26.670 nfinished	42.608 20.629 23.648	26.771 24.926 26.058 24.510 24.504	Maquinza Total laps= 21.780 20.304 20.740 20.028 20.130	1-SAG Tea 6 Fu 24.395 23.206 22.654 22.177	am SPA II laps=2 238.5 242.6	26 27 29th	1'28.657 1'27.077 32 Sa 1'39.362 1'31.959 1'27.981	20.297 19.986 scha HOM Rur 28.087 23.759 20.236	24.871 24.449 MEL ns=3 To 26.583 25.165 24.680	20.494 20.189 MGM Rac stal laps=24 21.192 20.244 20.339	22.995 22.453 sing Perfor 4 Full 23.500 22.791 22.726	237.6 237.6 rm GER laps=19 238.3 239.0
26th	1'55.554 1'29.065 1'33.100	42.608 20.629 23.648 19.955	26.771 24.926 26.058 24.510	Maquinza Total laps= 21.780 20.304 20.740 20.028	-SAG Tea 6 Fu 24.395 23.206 22.654	238.5 242.6 241.1	26 27 29th 1 2 3 4	1'28.657 1'27.077 32 Sa 1'39.362 1'31.959 1'27.981 1'27.289	20.297 19.986 scha HOM Rur 28.087 23.759 20.236 20.104	24.871 24.449 MEL ns=3 To 26.583 25.165 24.680 24.501	20.494 20.189 MGM Rac stal laps=24 21.192 20.244 20.339 20.027	22.995 22.453 sing Perfor 4 Full 23.500 22.791 22.726 22.657	237.6 237.6 rm GER laps=19 238.3 239.0 236.3
26th	1'55.554 1'29.065 1'33.100 1'26.670 nfinished 39'59.205	42.608 20.629 23.648 19.955 19.693	26.771 24.926 26.058 24.510 24.504 28.949	Maquinza Total laps= 21.780 20.304 20.740 20.028 20.130 22.014	1-SAG Tea 6 Fu 24.395 23.206 22.654 22.177	238.5 242.6 241.1 241.2	26 27 29th 1 2 3 4 5	1'28.657 1'27.077 32 Sa 1'39.362 1'31.959 1'27.981 1'27.289 1'27.245	20.297 19.986 Scha HOM Rur 28.087 23.759 20.236 20.104 19.975	24.871 24.449 MEL ns=3 To 26.583 25.165 24.680 24.501 24.495	20.494 20.189 MGM Rac stal laps=24 21.192 20.244 20.339 20.027 20.294	22.995 22.453 sing Perfor 4 Full 23.500 22.791 22.726 22.657 22.481	237.6 237.6 rm GER laps=19 238.3 239.0 236.3 236.5
26th	1'55.554 1'29.065 1'33.100 1'26.670 nfinished 39'59.205	42.608 20.629 23.648 19.955 19.693	26.771 24.926 26.058 24.510 24.504 28.949	Maquinza Total laps= 21.780 20.304 20.740 20.028 20.130 22.014 Marc VDS	1-SAG Tea 6 Fu 24.395 23.206 22.654 22.177 23.345	238.5 242.6 241.1 241.2	26 27 29th 1 2 3 4 5 6	1'28.657 1'27.077 1 32 Sa 1'39.362 1'31.959 1'27.981 1'27.289 1'27.245 1'39.302	20.297 19.986 Scha HOM Rur 28.087 23.759 20.236 20.104 19.975 22.370	24.871 24.449 MEL ns=3 To 26.583 25.165 24.680 24.501 24.495 32.820	20.494 20.189 MGM Rac stal laps=24 21.192 20.244 20.339 20.027 20.294 21.110	22.995 22.453 sing Performance 4 Full 23.500 22.791 22.726 22.657 22.481 23.002	237.6 237.6 rm GER laps=19 238.3 239.0 236.3 236.5 236.6
26th 1 2 3 4 u 5	1'55.554 1'29.065 1'33.100 1'26.670 nfinished 39'59.205	42.608 20.629 23.648 19.955 19.693	26.771 24.926 26.058 24.510 24.504 28.949 3EL ins=3 To	Maquinza Total laps= 21.780 20.304 20.740 20.028 20.130 22.014 Marc VDS otal laps=2	1-SAG Tea 6 Fu 24.395 23.206 22.654 22.177 23.345 3 Racing 1	238.5 242.6 241.1 241.2	26 27 29th 1 2 3 4 5 6 7	1'28.657 1'27.077 32 Sa 1'39.362 1'31.959 1'27.981 1'27.289 1'27.245 1'39.302 1'26.993	20.297 19.986 Scha HOM Rur 28.087 23.759 20.236 20.104 19.975 22.370 19.999	24.871 24.449 MEL ns=3 To 26.583 25.165 24.680 24.501 24.495 32.820 24.331	20.494 20.189 MGM Rac stal laps=24 21.192 20.244 20.339 20.027 20.294 21.110 20.210	22.995 22.453 sing Performance 4 Full 23.500 22.791 22.726 22.657 22.481 23.002 22.453	237.6 237.6 rm GER laps=19 238.3 239.0 236.3 236.5 236.6 233.4
26th 1 2 3 4 u 5	1'55.554 1'29.065 1'33.100 1'26.670 nfinished 39'59.205	42.608 20.629 23.648 19.955 19.693	26.771 24.926 26.058 24.510 24.504 28.949 3EL uns=3 To	Maquinza Total laps= 21.780 20.304 20.740 20.028 20.130 22.014 Marc VDS otal laps=2 21.178	1-SAG Tea 6 Fu 24.395 23.206 22.654 22.177 23.345 6 Racing 1 3 Full 23.227	238.5 242.6 241.1 241.2 Tea SPA laps=18	26 27 29th 1 2 3 4 5 6 7 8	1'28.657 1'27.077 32 Sa 1'39.362 1'31.959 1'27.981 1'27.289 1'27.245 1'39.302 1'26.993 1'40.544	20.297 19.986 Scha HOM Rur 28.087 23.759 20.236 20.104 19.975 22.370 19.999	24.871 24.449 MEL ns=3 To 26.583 25.165 24.680 24.501 24.495 32.820 24.331 28.154	20.494 20.189 MGM Rac atal laps=24 21.192 20.244 20.339 20.027 20.294 21.110 20.210 20.935	22.995 22.453 23.500 22.791 22.726 22.657 22.481 23.002 22.453 28.977	237.6 237.6 rm GER laps=19 238.3 239.0 236.3 236.5 236.6
26th 1 2 3 4 u 5 27th	1'55.554 1'29.065 1'33.100 1'26.670] nfinished 39'59.205 1'38.026 1'38.026	42.608 20.629 23.648 19.955 19.693 ector FAUE Ru 26.950 20.425	26.771 24.926 26.058 24.510 24.504 28.949 3EL uns=3 To 26.671 24.725	Maquinza Total laps= 21.780 20.304 20.740 20.028 20.130 22.014 Marc VDS otal laps=2 21.178 20.283	24.395 23.206 22.654 22.177 23.345 3 Racing 1 3 Full 23.227 22.845	238.5 242.6 241.1 241.2 Tea SPA laps=18	26 27 29th 1 2 3 4 5 6 7 8	1'28.657 1'27.077 1'32 Sa 1'39.362 1'31.959 1'27.981 1'27.289 1'27.245 1'39.302 1'26.993 1'40.544 F	20.297 19.986 Rur 28.087 23.759 20.236 20.104 19.975 22.370 19.999 22.478	24.871 24.449 MEL ns=3 To 26.583 25.165 24.680 24.501 24.495 32.820 24.331 28.154 25.651	20.494 20.189 MGM Rac atal laps=24 21.192 20.244 20.339 20.027 20.294 21.110 20.210 20.935 20.862	22.995 22.453 sing Performance 4 Full 23.500 22.791 22.726 22.657 22.481 23.002 22.453 28.977 25.985	237.6 237.6 rm GER laps=19 238.3 239.0 236.3 236.5 236.6 233.4 235.8
26th 1 2 3 4 u 5 27th 1 2 3	1'55.554 1'29.065 1'33.100 1'26.670] nfinished 39'59.205 1'38.026 1'28.278 1'27.711	42.608 20.629 23.648 19.955 19.693 ector FAUE Ru 26.950 20.425 20.128	26.771 24.926 26.058 24.510 24.504 28.949 3EL uns=3 To 26.671 24.725 24.698	Maquinza Total laps= 21.780 20.304 20.740 20.028 20.130 22.014 Marc VDS otal laps=2 21.178 20.283 20.204	1-SAG Tea 6 Fu 24.395 23.206 22.654 22.177 23.345 6 Racing 7 3 Full 23.227 22.845 22.681	238.5 242.6 241.1 241.2 Tea SPA laps=18	26 27 29th 1 2 3 4 5 6 7 8 9	1'28.657 1'27.077 1'27.077 1'39.362 1'31.959 1'27.981 1'27.289 1'27.245 1'39.302 1'26.993 1'40.544 F 5'02.961 1'27.725	20.297 19.986 Rur 28.087 23.759 20.236 20.104 19.975 22.370 19.999 22.478 3'50.463 20.212	24.871 24.449 MEL ns=3 To 26.583 25.165 24.680 24.501 24.495 32.820 24.331 28.154 25.651 24.396	20.494 20.189 MGM Rac atal laps=24 21.192 20.244 20.339 20.027 20.294 21.110 20.210 20.935 20.862 20.238	22.995 22.453 sing Performance 4 Full 23.500 22.791 22.726 22.657 22.481 23.002 22.453 28.977 25.985 22.879	237.6 237.6 rm GER laps=19 238.3 239.0 236.3 236.5 236.6 233.4 235.8
26th 1 2 3 4 u 5 27th 1 2 3 4	1'55.554 1'29.065 1'33.100 1'26.670] nfinished 39'59.205 1'38.026 1'28.278 1'27.711 1'27.644	42.608 20.629 23.648 19.955 19.693 ector FAUE 26.950 20.425 20.128 20.061	26.771 24.926 26.058 24.510 24.504 28.949 3EL uns=3 To 26.671 24.725 24.698 24.491	Maquinza Total laps= 21.780 20.304 20.740 20.028 20.130 22.014 Marc VDS otal laps=2 21.178 20.283 20.204 20.182	24.395 23.206 22.654 22.177 23.345 3 Full 23.227 22.845 22.681 22.910	238.5 242.6 241.1 241.2 Tea SPA laps=18	26 27 29th 1 2 3 4 5 6 7 8 9 10 11	1'28.657 1'27.077 1'32 Sa 1'39.362 1'31.959 1'27.981 1'27.289 1'27.245 1'39.302 1'26.993 1'40.544 F 5'02.961 1'27.725 1'26.761	20.297 19.986 Rur 28.087 23.759 20.236 20.104 19.975 22.370 19.999 22.478 3'50.463 20.212 19.931	24.871 24.449 MEL ns=3 To 26.583 25.165 24.680 24.501 24.495 32.820 24.331 28.154 25.651 24.396 24.363	20.494 20.189 MGM Rac atal laps=24 21.192 20.244 20.339 20.027 20.294 21.110 20.210 20.935 20.862 20.238 20.011	22.995 22.453 sing Performance Performan	237.6 237.6 rm GER laps=19 238.3 239.0 236.3 236.5 236.6 233.4 235.8 235.8
26th 1 2 3 4 u 5 27th 1 2 3 4 5	1'55.554 1'29.065 1'33.100 1'26.670] nfinished 39'59.205 1'38.026 1'28.278 1'27.711 1'27.644 1'27.742	42.608 20.629 23.648 19.955 19.693 ector FAUE 26.950 20.425 20.128 20.061 20.270	26.771 24.926 26.058 24.510 24.504 28.949 3EL 26.671 24.725 24.698 24.491 24.526	Maquinza Total laps= 21.780 20.304 20.740 20.028 20.130 22.014 Marc VDS otal laps=2 21.178 20.283 20.204 20.182 20.162	24.395 23.206 22.654 22.177 23.345 3 Racing 7 3 Full 23.227 22.845 22.681 22.910 22.784	238.5 242.6 241.1 241.2 Tea SPA laps=18 237.2 238.7 237.7 237.1	26 27 29th 1 2 3 4 5 6 7 8 9 10 11 12	1'28.657 1'27.077 1'27.077 1'39.362 1'31.959 1'27.981 1'27.289 1'27.245 1'39.302 1'26.993 1'40.544 F 5'02.961 1'27.725 1'26.761 1'27.550	20.297 19.986 Rur 28.087 23.759 20.236 20.104 19.975 22.370 19.999 22.478 3'50.463 20.212 19.931 19.954	24.871 24.449 MEL ns=3 To 26.583 25.165 24.680 24.501 24.495 32.820 24.331 28.154 25.651 24.396 24.363 24.451	20.494 20.189 MGM Rac atal laps=24 21.192 20.244 20.339 20.027 20.294 21.110 20.210 20.935 20.862 20.238 20.011 20.330	22.995 22.453 sing Performance Performan	237.6 237.6 rm GER laps=19 238.3 239.0 236.3 236.5 236.6 233.4 235.8 235.8 235.8 237.7
26th 1 2 3 4 u 5 27th 1 2 3 4 5 6	1'55.554 1'29.065 1'33.100 1'26.670] nfinished 39'59.205 1'38.026 1'28.278 1'27.711 1'27.644 1'27.742 1'28.370	42.608 20.629 23.648 19.955 19.693 ector FAUE	26.771 24.926 26.058 24.510 24.504 28.949 3EL 26.671 24.725 24.698 24.491 24.526 24.375	Maquinza Total laps= 21.780 20.304 20.740 20.028 20.130 22.014 Marc VDS otal laps=2 21.178 20.283 20.204 20.182 20.162 20.426	24.395 23.206 22.654 22.177 23.345 3 Full 23.227 22.845 22.681 22.910 22.784 23.745	238.5 242.6 241.1 241.2 Tea SPA laps=18 237.2 238.7 237.7 237.1 238.6	26 27 29th 1 2 3 4 5 6 7 8 9 10 11 12 13	1'28.657 1'27.077 1'27.077 1'32 Sa 1'39.362 1'31.959 1'27.981 1'27.245 1'39.302 1'26.993 1'40.544 F 5'02.961 1'27.725 1'26.761 1'27.550 1'27.433	20.297 19.986 Rur 28.087 23.759 20.236 20.104 19.975 22.370 19.999 22.478 3'50.463 20.212 19.931 19.954 20.215	24.871 24.449 MEL ns=3 To 26.583 25.165 24.680 24.501 24.495 32.820 24.331 28.154 25.651 24.396 24.363 24.451 24.582	20.494 20.189 MGM Rac stal laps=24 21.192 20.244 20.339 20.027 20.294 21.110 20.935 20.862 20.238 20.011 20.330 20.141	22.995 22.453 sing Performance Performan	237.6 237.6 rm GER laps=19 238.3 239.0 236.3 236.5 236.6 233.4 235.8 235.8 239.5 237.7 240.1
26th 1 2 3 4 u 5 27th 1 2 3 4 5 6 7	1'55.554 1'29.065 1'33.100 1'26.670] nfinished 39'59.205 1'38.026 1'28.278 1'27.711 1'27.644 1'27.742 1'28.370 1'35.434	42.608 42.608 20.629 23.648 19.955 19.693 ector FAUE	26.771 24.926 26.058 24.510 24.504 28.949 3EL 26.671 24.725 24.698 24.491 24.526 24.375 30.274	Maquinza Total laps= 21.780 20.304 20.740 20.028 20.130 22.014 Marc VDS otal laps=2 21.178 20.283 20.204 20.182 20.162 20.426 20.369	24.395 23.206 22.654 22.177 23.345 3 Full 23.227 22.845 22.681 22.910 22.784 23.745 23.029	238.5 242.6 241.1 241.2 Tea SPA laps=18 237.2 238.7 237.7 237.1 238.6 239.1	26 27 29th 1 2 3 4 5 6 7 8 9 10 11 12 13 14	1'28.657 1'27.077 1'32 Sa 1'39.362 1'31.959 1'27.981 1'27.245 1'39.302 1'26.993 1'40.544 F 5'02.961 1'27.725 1'26.761 1'27.550 1'27.433 1'36.298 F	20.297 19.986 Rur 28.087 23.759 20.236 20.104 19.975 22.370 19.999 22.478 3'50.463 20.212 19.931 19.954 20.215 20.770	24.871 24.449 MEL ns=3 To 26.583 25.165 24.680 24.501 24.495 32.820 24.331 28.154 25.651 24.396 24.363 24.451 24.582 25.009	20.494 20.189 MGM Rac atal laps=24 21.192 20.244 20.339 20.027 20.294 21.110 20.935 20.862 20.238 20.011 20.330 20.141 21.890	22.995 22.453 sing Performance Performan	237.6 237.6 rm GER laps=19 238.3 239.0 236.3 236.5 236.6 233.4 235.8 235.8 235.8 237.7
26th 1 2 3 4 u 5 27th 1 2 3 4 5 6 7 8	1'55.554 1'29.065 1'33.100 1'26.670 nfinished 39'59.205 1'38.026 1'28.278 1'27.711 1'27.742 1'28.370 1'35.434 1'26.918	42.608 42.608 20.629 23.648 19.955 19.693 Pector FAUE Ru 26.950 20.425 20.128 20.061 20.270 19.824 21.762 19.925	26.771 24.926 26.058 24.510 24.504 28.949 3EL uns=3 To 26.671 24.725 24.698 24.491 24.526 24.375 30.274 24.327	Maquinza Total laps= 21.780 20.304 20.740 20.028 20.130 22.014 Marc VDS otal laps=2 21.178 20.283 20.204 20.182 20.162 20.426 20.369 20.113	24.395 23.206 22.654 22.177 23.345 3 Racing 7 3 Full 23.227 22.845 22.681 22.910 22.784 23.745 23.029 22.553	238.5 242.6 241.1 241.2 Tea SPA laps=18 237.2 238.7 237.7 237.1 238.6 239.1 236.3	26 27 29th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	1'28.657 1'27.077 1'27.077 1'39.362 1'31.959 1'27.981 1'27.245 1'39.302 1'26.993 1'40.544 5'02.961 1'27.725 1'26.761 1'27.550 1'27.433 1'36.298 7'13.060	20.297 19.986 Rur 28.087 23.759 20.236 20.104 19.975 22.370 19.999 22.478 3'50.463 20.212 19.931 19.954 20.215 20.770 6'03.221	24.871 24.449 MEL ns=3 To 26.583 25.165 24.680 24.501 24.495 32.820 24.331 28.154 25.651 24.396 24.363 24.451 24.582 25.009 25.771	20.494 20.189 MGM Rac stal laps=24 21.192 20.244 20.339 20.027 20.294 21.110 20.935 20.862 20.238 20.011 20.330 20.141 21.890 21.158	22.995 22.453 sing Perford 4 Full 23.500 22.791 22.726 22.657 22.481 23.002 22.453 28.977 25.985 22.879 22.456 22.815 22.495 28.629 22.910	237.6 237.6 rm GER laps=19 238.3 239.0 236.3 236.5 236.6 233.4 235.8 235.8 235.8 237.7 240.1
26th 1 2 3 4 u 5 27th 1 2 3 4 5 6 7 8 9	1'55.554 1'29.065 1'33.100 1'26.670 nfinished 39'59.205 1'38.026 1'28.278 1'27.711 1'27.742 1'27.742 1'28.370 1'35.434 1'26.918 1'34.605	42.608 20.629 23.648 19.955 19.693 ector FAUE	26.771 24.926 26.058 24.510 24.504 28.949 3EL uns=3 To 26.671 24.725 24.698 24.491 24.526 24.375 30.274 24.327 25.212	Maquinza Total laps= 21.780 20.304 20.740 20.028 20.130 22.014 Marc VDS otal laps=2 21.178 20.283 20.204 20.182 20.162 20.426 20.369 20.113 20.204	1-SAG Tea 6 Fu 24.395 23.206 22.654 22.177 23.345 6 Racing 7 3 Full 23.227 22.845 22.681 22.910 22.784 23.745 23.029 22.553 25.464	238.5 242.6 241.1 241.2 Tea SPA laps=18 237.2 238.7 237.7 237.1 238.6 239.1	26 27 29th 1 2 3 4 5 6 7 8 9 10 11 12 13 14	1'28.657 1'27.077 1'27.077 1'32 Sa 1'39.362 1'31.959 1'27.981 1'27.289 1'27.245 1'39.302 1'26.993 1'40.544 F 5'02.961 1'27.725 1'26.761 1'27.550 1'27.433 1'36.298 F 7'13.060 1'27.228	20.297 19.986 Rur 28.087 23.759 20.236 20.104 19.975 22.370 19.999 22.478 3'50.463 20.212 19.931 19.954 20.215 20.770	24.871 24.449 MEL ns=3 To 26.583 25.165 24.680 24.501 24.495 32.820 24.331 28.154 25.651 24.396 24.363 24.451 24.582 25.009	20.494 20.189 MGM Rac atal laps=24 21.192 20.244 20.339 20.027 20.294 21.110 20.935 20.862 20.238 20.011 20.330 20.141 21.890	22.995 22.453 sing Performance Performan	237.6 237.6 rm GER laps=19 238.3 239.0 236.3 236.5 236.6 233.4 235.8 235.8 235.8 237.7 240.1
26th 1 2 3 4 u 5 27th 1 2 3 4 5 6 7 8 9 10	1'55.554 1'29.065 1'33.100 1'26.670] nfinished 39'59.205 1'38.026 1'28.278 1'27.711 1'27.742 1'27.742 1'28.370 1'35.434 1'26.918 1'34.605 4'59.840	42.608 42.608 20.629 23.648 19.955 19.693 ector FAUE	26.771 24.926 26.058 24.510 24.504 28.949 3EL Ins=3 To 26.671 24.725 24.698 24.491 24.526 24.375 30.274 24.327 25.212 37.328	Maquinza Total laps= 21.780 20.304 20.740 20.028 20.130 22.014 Marc VDS otal laps=2 21.178 20.283 20.204 20.182 20.162 20.426 20.369 20.113 20.204 21.164	24.395 23.206 22.654 22.177 23.345 6 Racing 1 3 Full 23.227 22.845 22.681 22.910 22.784 23.745 23.029 22.553 25.464 31.770	238.5 242.6 241.1 241.2 247.2 237.2 238.7 237.7 237.1 238.6 239.1 236.3 235.2	26 27 29th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	1'28.657 1'27.077 1'27.077 1'39.362 1'31.959 1'27.981 1'27.245 1'39.302 1'26.993 1'40.544 5'02.961 1'27.725 1'26.761 1'27.550 1'27.433 1'36.298 7'13.060	20.297 19.986 Rur 28.087 23.759 20.236 20.104 19.975 22.370 19.999 22.478 3'50.463 20.212 19.931 19.954 20.215 20.770 6'03.221 19.930 21.492	24.871 24.449 MEL ns=3 To 26.583 25.165 24.680 24.501 24.495 32.820 24.331 28.154 25.651 24.396 24.363 24.451 24.582 25.009 25.771 24.417 26.172	20.494 20.189 MGM Rac atal laps=24 21.192 20.244 20.339 20.027 20.294 21.110 20.935 20.862 20.238 20.011 20.330 20.141 21.890 21.158 20.223 21.376	22.995 22.453 sing Performance Performan	237.6 237.6 237.6 rm GER laps=19 238.3 239.0 236.3 236.5 236.6 233.4 235.8 235.8 237.7 240.1 237.7
26th 1 2 3 4 u 5 27th 1 2 3 4 5 6 7 8 9 10 11	1'55.554 1'29.065 1'33.100 1'26.670] nfinished 39'59.205 1'38.026 1'28.278 1'27.711 1'27.742 1'27.742 1'28.370 1'35.434 1'26.918 1'34.605 4'59.840 1'36.370	42.608 20.629 23.648 19.955 19.693	26.771 24.926 26.058 24.510 24.504 28.949 3EL 3EL 26.671 24.725 24.698 24.491 24.526 24.375 30.274 24.327 25.212 37.328 25.111	Maquinza Total laps= 21.780 20.304 20.740 20.028 20.130 22.014 Marc VDS otal laps=2 21.178 20.283 20.204 20.182 20.162 20.426 20.369 20.113 20.204 21.164 20.201	24.395 23.206 22.654 22.177 23.345 6 Racing 1 3 Full 23.227 22.845 22.681 22.910 22.784 23.745 23.029 22.553 25.464 31.770 28.463	238.5 242.6 241.1 241.2 247.2 237.2 238.7 237.7 237.1 238.6 239.1 236.3 235.2	26 27 29th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	1'28.657 1'27.077 32 Sa 1'39.362 1'31.959 1'27.981 1'27.245 1'39.302 1'26.993 1'40.544 F 5'02.961 1'27.725 1'26.761 1'27.550 1'27.433 1'36.298 F 7'13.060 1'27.228 1'37.763	20.297 19.986 Rur 28.087 23.759 20.236 20.104 19.975 22.370 19.999 22.478 3'50.463 20.212 19.931 19.954 20.215 20.770 6'03.221 19.930	24.871 24.449 MEL ns=3 To 26.583 25.165 24.680 24.501 24.495 32.820 24.331 28.154 25.651 24.396 24.363 24.451 24.582 25.009 25.771 24.417	20.494 20.189 MGM Rac stal laps=24 21.192 20.244 20.339 20.027 20.294 21.110 20.935 20.862 20.238 20.011 20.330 20.141 21.890 21.158 20.223	22.995 22.453 sing Perford 4 Full 23.500 22.791 22.726 22.657 22.481 23.002 22.453 28.977 25.985 22.879 22.456 22.815 22.495 28.629 22.910 22.658	237.6 237.6 rm GER laps=19 238.3 239.0 236.3 236.5 236.6 233.4 235.8 235.8 237.7 240.1 237.7
26th 1 2 3 4 u 5 27th 1 2 3 4 5 6 7 8 9 10 11 12	1'55.554 1'29.065 1'33.100 1'26.670 nfinished 39'59.205 1'38.026 1'28.278 1'27.711 1'27.742 1'27.742 1'28.370 1'35.434 1'26.918 1'34.605 4'59.840 1'36.370 1'34.863	42.608 20.629 23.648 19.955 19.693	26.771 24.926 26.058 24.510 24.504 28.949 3EL 3EL 26.671 24.725 24.698 24.491 24.526 24.375 30.274 24.327 25.212 37.328 25.111 29.317	Maquinza Total laps= 21.780 20.304 20.740 20.028 20.130 22.014 Marc VDS otal laps=2 21.178 20.283 20.204 20.182 20.162 20.426 20.369 20.113 20.204 21.164 20.201 20.759	1-SAG Tea 6 Fu 24.395 23.206 22.654 22.177 23.345 6 Racing 7 3 Full 23.227 22.845 22.681 22.910 22.784 23.745 23.029 22.553 25.464 31.770 28.463 24.790	238.5 242.6 241.1 241.2 247.2 237.2 238.7 237.7 237.1 238.6 239.1 236.3 235.2 234.6 238.9	26 27 29th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	1'28.657 1'27.077 1'32 Sa 1'39.362 1'31.959 1'27.981 1'27.245 1'39.302 1'26.993 1'40.544 F 5'02.961 1'27.725 1'26.761 1'27.550 1'27.433 1'36.298 F 7'13.060 1'27.228 1'37.763 1'27.113	20.297 19.986 Rur 28.087 23.759 20.236 20.104 19.975 22.370 19.999 22.478 3'50.463 20.212 19.931 19.954 20.215 20.770 6'03.221 19.930 21.492 19.937 19.982	24.871 24.449 MEL ns=3 To 26.583 25.165 24.680 24.501 24.495 32.820 24.331 28.154 25.651 24.396 24.363 24.451 24.582 25.009 25.771 24.417 26.172 24.596	20.494 20.189 MGM Rac stal laps=24 21.192 20.244 20.339 20.027 20.294 21.110 20.935 20.862 20.238 20.011 20.330 20.141 21.890 21.158 20.223 21.376 19.986	22.995 22.453 cing Perford 3.500 22.791 22.726 22.657 22.481 23.002 22.453 28.977 25.985 22.879 22.456 22.815 22.495 22.495 22.910 22.658 28.723 22.594	237.6 237.6 rm GER laps=19 238.3 239.0 236.3 236.5 236.6 233.4 235.8 235.8 237.7 240.1 237.7 240.1 237.7
26th 1 2 3 4 u 5 27th 1 2 3 4 5 6 7 8 9 10 11 12 13	1'55.554 1'29.065 1'33.100 1'26.670 nfinished 39'59.205 1'38.026 1'28.278 1'27.711 1'27.742 1'27.742 1'28.370 1'35.434 1'26.918 1'34.605 4'59.840 1'34.863 1'26.804	42.608 20.629 23.648 19.955 19.693	26.671 24.504 28.949 3BEL 26.671 24.725 24.698 24.491 24.526 24.375 30.274 24.327 25.212 37.328 25.111 29.317 24.380	Maquinza Total laps= 21.780 20.304 20.740 20.028 20.130 22.014 Marc VDS otal laps=2 21.178 20.283 20.204 20.182 20.162 20.426 20.369 20.113 20.204 21.164 20.201 20.759 20.063	24.395 23.206 22.654 22.177 23.345 6 Racing 1 3 Full 23.227 22.845 22.681 22.910 22.784 23.745 23.029 22.553 25.464 31.770 28.463 24.790 22.507	238.5 242.6 241.1 241.2 241.2 237.2 238.7 237.7 237.1 238.6 239.1 236.3 235.2 234.6 238.9 244.5	26 27 29th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	1'28.657 1'27.077 1'32 Sa 1'39.362 1'31.959 1'27.981 1'27.289 1'27.245 1'39.302 1'26.993 1'40.544 F 5'02.961 1'27.725 1'26.761 1'27.550 1'27.433 1'36.298 F 7'13.060 1'27.228 1'37.763 1'27.113 1'34.907	20.297 19.986 Rur 28.087 23.759 20.236 20.104 19.975 22.370 19.999 22.478 3'50.463 20.212 19.931 19.954 20.215 20.770 6'03.221 19.930 21.492 19.937	24.871 24.449 MEL ns=3 To 26.583 25.165 24.680 24.501 24.495 32.820 24.331 28.154 25.651 24.396 24.363 24.451 24.582 25.009 25.771 24.417 26.172 24.596 24.966	20.494 20.189 MGM Rac stal laps=24 21.192 20.244 20.339 20.027 20.294 21.110 20.935 20.862 20.238 20.011 20.330 20.141 21.890 21.158 20.223 21.376 19.986 21.584	22.995 22.453 cing Perford	237.6 237.6 rm GER laps=19 238.3 239.0 236.3 236.5 236.6 233.4 235.8 235.8 237.7 240.1 237.7 240.1 237.7
26th 1 2 3 4 u 5 27th 1 2 3 4 5 6 7 8 9 10 11 12 13 14	1'55.554 1'29.065 1'33.100 1'26.670] nfinished 39'59.205 1'38.026 1'28.278 1'27.711 1'27.742 1'28.370 1'35.434 1'26.918 1'34.605 4'59.840 1'36.370 1'34.863 1'26.804 1'27.218	26.950 20.629 23.648 19.955 19.693 26.950 20.425 20.128 20.061 20.270 19.824 21.762 19.925 P 23.725 3'29.578 22.595 19.997 19.854 19.938	26.771 24.926 26.058 24.510 24.504 28.949 BEL INS=3 To 26.671 24.725 24.698 24.491 24.526 24.375 30.274 24.327 25.212 37.328 25.111 29.317 24.380 24.399	Maquinza Total laps= 21.780 20.304 20.740 20.028 20.130 22.014 Marc VDS otal laps=2 21.178 20.283 20.204 20.182 20.162 20.426 20.369 20.113 20.204 21.164 20.201 20.759 20.063 20.262	24.395 23.206 22.654 22.177 23.345 3 Full 23.227 22.845 22.681 22.910 22.784 23.745 23.029 22.553 25.464 31.770 28.463 24.790 22.507 22.619	238.5 242.6 241.1 241.2 Fea SPA laps=18 237.2 238.7 237.7 237.1 238.6 239.1 236.3 235.2 234.6 238.9 244.5 239.3	26 27 29th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	1'28.657 1'27.077 1'32 Sa 1'39.362 1'31.959 1'27.981 1'27.289 1'27.245 1'39.302 1'26.993 1'40.544 F 5'02.961 1'27.725 1'26.761 1'27.550 1'27.433 1'36.298 F 7'13.060 1'27.228 1'37.763 1'27.113 1'34.907 1'27.222 1'27.477	20.297 19.986 Rur 28.087 23.759 20.236 20.104 19.975 22.370 19.999 22.478 3'50.463 20.212 19.931 19.954 20.215 20.770 6'03.221 19.930 21.492 19.937 19.982 19.964	24.871 24.449 MEL ns=3 To 26.583 25.165 24.680 24.501 24.495 32.820 24.331 28.154 25.651 24.396 24.363 24.451 24.582 25.009 25.771 24.417 26.172 24.596 24.966 24.461	20.494 20.189 MGM Rac stal laps=24 21.192 20.244 20.339 20.027 20.294 21.110 20.935 20.862 20.238 20.011 20.330 20.141 21.890 21.158 20.223 21.376 19.986 21.584 20.221	22.995 22.453 cing Performance 4 Full 23.500 22.791 22.726 22.657 22.481 23.002 22.453 28.977 25.985 22.879 22.456 22.815 22.495 22.495 22.910 22.658 28.723 22.594 28.375 22.576 22.602	237.6 237.6 rm GER laps=19 238.3 239.0 236.3 236.5 236.6 233.4 235.8 235.8 235.8 235.8 237.7 240.1 237.7 235.1 236.0 236.0 237.1 236.0 236.0 237.1 236.0
26th 1 2 3 4 u 5 27th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	1'55.554 1'29.065 1'33.100 1'26.670 mfinished 39'59.205 1'38.026 1'28.278 1'27.711 1'27.644 1'27.742 1'28.370 1'35.434 1'26.918 1'34.605 4'59.840 1'36.370 1'34.863 1'26.804 1'27.218 1'32.824	A 2.608 A 20.629 A 23.648 A 19.955 A 19.693 A 26.950 A 20.425 A 20.061 A 20.270 A 19.824 A 21.762 A 19.925 A 22.595 A 19.997 A 19.938 A 19.979	26.671 24.926 24.504 28.949 3EL 102 26.671 24.725 24.698 24.491 24.526 24.375 30.274 24.327 25.212 37.328 25.111 29.317 24.380 24.399 27.227	Maquinza Total laps= 21.780 20.304 20.740 20.028 20.130 22.014 Marc VDS otal laps=2 21.178 20.283 20.204 20.182 20.162 20.426 20.369 20.113 20.204 21.164 20.201 20.759 20.063 20.262 20.398	1-SAG Tea 6 Fu 24.395 23.206 22.654 22.177 23.345 6 Racing 1 3 Full 23.227 22.845 22.681 22.910 22.784 23.745 23.029 22.553 25.464 31.770 28.463 24.790 22.507 22.619 25.220	238.5 242.6 241.1 241.2 241.2 237.2 238.7 237.7 237.1 238.6 239.1 236.3 235.2 234.6 238.9 244.5	26 27 29th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	1'28.657 1'27.077 1'32 Sa 1'39.362 1'31.959 1'27.981 1'27.289 1'27.245 1'39.302 1'26.993 1'40.544 F 5'02.961 1'27.725 1'26.761 1'27.550 1'27.433 1'36.298 F 7'13.060 1'27.228 1'37.763 1'27.113 1'34.907 1'27.222	20.297 19.986 Rur 28.087 23.759 20.236 20.104 19.975 22.370 19.999 22.478 3'50.463 20.212 19.931 19.954 20.215 20.770 6'03.221 19.930 21.492 19.937 19.982 19.964 20.124	24.871 24.449 MEL ns=3 To 26.583 25.165 24.680 24.501 24.495 32.820 24.331 28.154 25.651 24.396 24.363 24.451 24.582 25.009 25.771 24.417 26.172 24.596 24.966 24.461 24.520	20.494 20.189 MGM Rac stal laps=24 21.192 20.244 20.339 20.027 20.294 21.110 20.935 20.862 20.238 20.011 20.330 20.141 21.890 21.158 20.223 21.376 19.986 21.584 20.221 20.231	22.995 22.453 cing Performance 4 Full 23.500 22.791 22.726 22.657 22.481 23.002 22.453 28.977 25.985 22.879 22.456 22.815 22.495 22.495 22.910 22.658 28.723 22.594 28.375 22.576	237.6 237.6 rm GER laps=19 238.3 239.0 236.3 236.5 236.6 233.4 235.8 235.8 235.8 237.7 240.1 237.7 235.1 236.0 236.0 237.1 235.4
26th 1 2 3 4 u 5 27th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	1'55.554 1'29.065 1'33.100 1'26.670 mfinished 39'59.205 1'38.026 1'28.278 1'27.711 1'27.742 1'28.370 1'35.434 1'26.918 1'34.605 4'59.840 1'36.370 1'34.863 1'26.804 1'27.218 1'32.824 8'16.118	42.608 20.629 23.648 19.955 19.693	26.771 24.926 26.058 24.510 24.504 28.949 3EL 3EL 3EL 3EL 3EL 3EL 3EL 3EL 3EL 3E	Maquinza Total laps= 21.780 20.304 20.740 20.028 20.130 22.014 Marc VDS otal laps=2 21.178 20.283 20.204 20.182 20.162 20.426 20.369 20.113 20.204 21.164 20.201 20.759 20.063 20.262 20.398 28.746	1-SAG Tea 6 Fu 24.395 23.206 22.654 22.177 23.345 6 Racing Ta 3 Full 23.227 22.845 22.681 22.910 22.784 23.745 23.029 22.553 25.464 31.770 28.463 24.790 22.507 22.619 25.220 46.896	238.5 242.6 241.1 241.2 241.2 241.2 237.2 238.7 237.7 237.1 238.6 239.1 236.3 235.2 234.6 238.9 244.5 239.3 240.5	26 27 29th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	1'28.657 1'27.077 1'32 Sa 1'39.362 1'31.959 1'27.981 1'27.289 1'27.245 1'39.302 1'26.993 1'40.544 F 5'02.961 1'27.725 1'26.761 1'27.550 1'27.433 1'36.298 F 7'13.060 1'27.228 1'37.763 1'27.113 1'34.907 1'27.222 1'27.477 1'43.062	20.297 19.986 Rur 28.087 23.759 20.236 20.104 19.975 22.370 19.999 22.478 3'50.463 20.212 19.931 19.954 20.215 20.770 6'03.221 19.930 21.492 19.937 19.982 19.964 20.124 20.069	24.871 24.449 MEL ns=3 To 26.583 25.165 24.680 24.501 24.495 32.820 24.331 28.154 25.651 24.396 24.363 24.451 24.582 25.009 25.771 24.417 26.172 24.596 24.966 24.461 24.520 33.439	20.494 20.189 MGM Rac stal laps=24 21.192 20.244 20.339 20.027 20.294 21.110 20.935 20.862 20.238 20.011 20.330 20.141 21.890 21.158 20.223 21.376 19.986 21.584 20.221 20.231 22.408	22.995 22.453 cing Performance 4 Full 23.500 22.791 22.726 22.657 22.481 23.002 22.453 28.977 25.985 22.879 22.456 22.815 22.495 22.495 22.910 22.658 28.723 22.594 28.375 22.576 22.602 27.146	237.6 237.6 237.6 rm GER laps=19 238.3 236.3 236.5 236.6 233.4 235.8 235.8 235.8 237.7 240.1 237.7 235.1 236.0 237.1 235.4 235.4 235.8
26th 1 2 3 4 u 5 27th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	1'55.554 1'29.065 1'33.100 1'26.670 mfinished 39'59.205 1'38.026 1'28.278 1'27.711 1'27.644 1'27.742 1'28.370 1'35.434 1'26.918 1'34.605 4'59.840 1'36.370 1'34.863 1'26.804 1'27.218 1'32.824 8'16.118	42.608	26.771 24.926 26.058 24.510 24.504 28.949 3EL 3EL 3EL 3EL 3EL 3EL 3EL 3EL 3EL 3E	Maquinza Total laps= 21.780 20.304 20.740 20.028 20.130 22.014 Marc VDS otal laps=2 21.178 20.283 20.204 20.182 20.162 20.426 20.369 20.113 20.204 21.164 20.201 20.759 20.063 20.262 20.398 28.746 20.876	1-SAG Tea 6 Fu 24.395 23.206 22.654 22.177 23.345 6 Racing Ta 3 Full 23.227 22.845 22.681 22.910 22.784 23.745 23.029 22.553 25.464 31.770 28.463 24.790 22.507 22.619 25.220 46.896 27.955	238.5 242.6 241.1 241.2 241.2 241.2 237.2 238.7 237.7 237.1 238.6 239.1 236.3 235.2 234.6 238.9 244.5 239.3 240.5	26 27 29th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	1'28.657 1'27.077 1'27.077 1'27.077 1'32 Sa 1'39.362 1'31.959 1'27.981 1'27.245 1'39.302 1'26.993 1'40.544 F 5'02.961 1'27.725 1'26.761 1'27.550 1'27.433 1'36.298 F 7'13.060 1'27.228 1'37.763 1'27.113 1'34.907 1'27.222 1'27.477 1'43.062 1'28.569	20.297 19.986 Rur 28.087 23.759 20.236 20.104 19.975 22.370 19.999 22.478 3'50.463 20.212 19.931 19.954 20.215 20.770 6'03.221 19.930 21.492 19.937 19.982 19.964 20.124 20.069 19.978	24.871 24.449 MEL ns=3 To 26.583 25.165 24.680 24.501 24.495 32.820 24.331 28.154 25.651 24.396 24.363 24.451 24.582 25.009 25.771 24.417 26.172 24.596 24.966 24.461 24.520 33.439 24.608	20.494 20.189 MGM Rac stal laps=24 21.192 20.244 20.339 20.027 20.294 21.110 20.935 20.862 20.238 20.011 20.330 20.141 21.158 20.223 21.376 19.986 21.584 20.221 20.231 22.408 20.615	22.995 22.453 cing Performance 4 Full 23.500 22.791 22.726 22.657 22.481 23.002 22.453 28.977 25.985 22.879 22.456 22.815 22.495 22.910 22.658 28.723 22.594 28.375 22.576 22.602 27.146 23.368	237.6 237.6 237.6 rm GER laps=19 238.3 239.0 236.3 236.5 236.6 233.4 235.8 235.8 237.7 240.1 237.7 235.1 236.0 237.1 235.4 235.6 237.7
26th 1 2 3 4 5 27th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	1'55.554 1'29.065 1'33.100 1'26.670 mfinished 39'59.205 1'38.026 1'28.278 1'27.711 1'27.644 1'27.742 1'28.370 1'35.434 1'26.918 1'34.605 4'59.840 1'36.370 1'34.863 1'26.804 1'27.218 1'32.824 8'16.118 1'44.653 1'33.807	42.608	26.771 24.926 26.058 24.510 24.504 28.949 3EL 3EL 3EL 3EL 3EL 3EL 3EL 3EL 3EL 3E	Maquinza Total laps= 21.780 20.304 20.740 20.028 20.130 22.014 Marc VDS otal laps=2 21.178 20.283 20.204 20.182 20.162 20.426 20.369 20.113 20.204 21.164 20.201 20.759 20.063 20.262 20.398 28.746 20.876 20.524	1-SAG Tea 6 Fu 24.395 23.206 22.654 22.177 23.345 6 Racing Ta 3 Full 23.227 22.845 22.681 22.910 22.784 23.745 23.029 22.553 25.464 31.770 28.463 24.790 22.507 22.619 25.220 46.896 27.955 22.655	238.5 242.6 241.1 241.2 Fea SPA laps=18 237.2 238.7 237.7 237.1 238.6 239.1 236.3 235.2 234.6 238.9 244.5 239.3 240.5	26 27 29th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	1'28.657 1'27.077 1'27.077 1'27.077 1'32 Sa 1'39.362 1'31.959 1'27.981 1'27.245 1'39.302 1'26.993 1'40.544 F 5'02.961 1'27.725 1'26.761 1'27.550 1'27.433 1'36.298 F 7'13.060 1'27.228 1'37.763 1'27.113 1'34.907 1'27.222 1'27.477 1'43.062 1'28.569	20.297 19.986 Rur 28.087 23.759 20.236 20.104 19.975 22.370 19.999 22.478 3'50.463 20.212 19.931 19.954 20.215 20.770 6'03.221 19.930 21.492 19.937 19.982 19.964 20.124 20.069 19.978	24.871 24.449 MEL ns=3 To 26.583 25.165 24.680 24.501 24.495 32.820 24.331 28.154 25.651 24.396 24.363 24.451 24.582 25.009 25.771 24.417 26.172 24.596 24.966 24.461 24.520 33.439 24.608	20.494 20.189 MGM Rac stal laps=24 21.192 20.244 20.339 20.027 20.294 21.110 20.935 20.862 20.238 20.011 20.330 20.141 21.158 20.223 21.376 19.986 21.584 20.221 20.231 22.408 20.615	22.995 22.453 cing Performance 4 Full 23.500 22.791 22.726 22.657 22.481 23.002 22.453 28.977 25.985 22.879 22.456 22.815 22.495 22.910 22.658 28.723 22.594 28.375 22.576 22.602 27.146 23.368	237.6 237.6 237.6 rm GER laps=19 238.3 239.0 236.3 236.5 236.6 233.4 235.8 235.8 237.7 240.1 237.7 235.1 236.0 237.1 235.4 235.6 237.7 238.8
26th 1 2 3 4 u 5 27th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	1'55.554 1'29.065 1'33.100 1'26.670 mfinished 39'59.205 1'38.026 1'28.278 1'27.711 1'27.644 1'27.742 1'28.370 1'35.434 1'26.918 1'34.605 4'59.840 1'36.370 1'34.863 1'26.804 1'27.218 1'32.824 8'16.118	42.608	26.771 24.926 26.058 24.510 24.504 28.949 3EL 3EL 3EL 3EL 3EL 3EL 3EL 3EL 3EL 3E	Maquinza Total laps= 21.780 20.304 20.740 20.028 20.130 22.014 Marc VDS otal laps=2 21.178 20.283 20.204 20.182 20.162 20.426 20.369 20.113 20.204 21.164 20.201 20.759 20.063 20.262 20.398 28.746 20.876	1-SAG Tea 6 Fu 24.395 23.206 22.654 22.177 23.345 6 Racing Ta 3 Full 23.227 22.845 22.681 22.910 22.784 23.745 23.029 22.553 25.464 31.770 28.463 24.790 22.507 22.619 25.220 46.896 27.955	238.5 242.6 241.1 241.2 241.2 241.2 237.2 238.7 237.7 237.1 238.6 239.1 236.3 235.2 234.6 238.9 244.5 239.3 240.5	26 27 29th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	1'28.657 1'27.077 1'27.077 1'27.077 1'32 Sa 1'39.362 1'31.959 1'27.981 1'27.245 1'39.302 1'26.993 1'40.544 F 5'02.961 1'27.725 1'26.761 1'27.550 1'27.433 1'36.298 F 7'13.060 1'27.228 1'37.763 1'27.113 1'34.907 1'27.222 1'27.477 1'43.062 1'28.569	20.297 19.986 Rur 28.087 23.759 20.236 20.104 19.975 22.370 19.999 22.478 3'50.463 20.212 19.931 19.954 20.215 20.770 6'03.221 19.930 21.492 19.937 19.982 19.964 20.124 20.069 19.978	24.871 24.449 MEL ns=3 To 26.583 25.165 24.680 24.501 24.495 32.820 24.331 28.154 25.651 24.396 24.363 24.451 24.582 25.009 25.771 24.417 26.172 24.596 24.966 24.461 24.520 33.439 24.608	20.494 20.189 MGM Rac stal laps=24 21.192 20.244 20.339 20.027 20.294 21.110 20.935 20.862 20.238 20.011 20.330 20.141 21.158 20.223 21.376 19.986 21.584 20.221 20.231 22.408 20.615	22.995 22.453 cing Performance 4 Full 23.500 22.791 22.726 22.657 22.481 23.002 22.453 28.977 25.985 22.879 22.456 22.815 22.495 22.910 22.658 28.723 22.594 28.375 22.576 22.602 27.146 23.368	237.6 237.6 237.6 rm GER laps=19 238.3 236.3 236.5 236.6 233.4 235.8 235.8 235.8 237.7 240.1 237.7 235.1 236.0 237.1 235.4 235.4 235.8
26th 1 2 3 4 u 5 27th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	1'55.554 1'29.065 1'33.100 1'26.670 mfinished 39'59.205 1'38.026 1'28.278 1'27.711 1'27.644 1'27.742 1'28.370 1'35.434 1'26.918 1'34.605 4'59.840 1'36.370 1'34.863 1'26.804 1'27.218 1'32.824 8'16.118 1'44.653 1'33.807	42.608	26.771 24.926 26.058 24.510 24.504 28.949 BEL INS=3 To 26.671 24.725 24.698 24.491 24.526 24.375 30.274 24.327 25.212 37.328 25.111 29.317 24.380 24.399 27.227 46.765 32.124 26.822 27.321	Maquinza Total laps= 21.780 20.304 20.740 20.028 20.130 22.014 Marc VDS otal laps=2 21.178 20.283 20.204 20.182 20.162 20.426 20.369 20.113 20.204 21.164 20.201 20.759 20.063 20.262 20.398 28.746 20.876 20.524	1-SAG Tea 6 Fu 24.395 23.206 22.654 22.177 23.345 6 Racing Ta 3 Full 23.227 22.845 22.681 22.910 22.784 23.745 23.029 22.553 25.464 31.770 28.463 24.790 22.507 22.619 25.220 46.896 27.955 22.655	238.5 242.6 241.1 241.2 Fea SPA laps=18 237.2 238.7 237.7 237.1 238.6 239.1 236.3 235.2 234.6 238.9 244.5 239.3 240.5	26 27 29th 1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	1'28.657 1'27.077 1'27.077 1'27.077 1'39.362 1'31.959 1'27.981 1'27.245 1'39.302 1'26.993 1'40.544 1'27.725 1'26.761 1'27.725 1'26.761 1'27.550 1'27.433 1'36.298 1'37.763 1'27.113 1'34.907 1'27.222 1'27.477 1'43.062 1'28.569 1'27.245	20.297 19.986 Rur 28.087 23.759 20.236 20.104 19.975 22.370 19.999 22.478 3'50.463 20.212 19.931 19.954 20.215 20.770 6'03.221 19.930 21.492 19.937 19.982 19.982 19.978 19.978 19.978 19.938	24.871 24.449 MEL ns=3 To 26.583 25.165 24.680 24.501 24.495 32.820 24.331 24.363 24.451 24.363 24.451 24.5009 25.771 24.172 24.596 24.966 24.461 24.520 33.439 24.608 24.516	20.494 20.189 MGM Rac stal laps=24 21.192 20.244 20.339 20.027 20.294 21.110 20.935 20.862 20.238 20.011 20.330 20.141 21.890 21.158 20.223 21.376 19.986 21.584 20.221 20.231 22.408 20.615 20.181	22.995 22.453 22.453 23.500 22.791 22.726 22.657 22.481 23.002 22.453 28.977 25.985 22.456 22.456 22.456 22.456 22.495 22.658 22.910 22.658 28.723 22.594 28.375 22.576 22.602 27.146 23.368 22.610	237.6 237.6 237.6 rm GER laps=19 238.3 239.0 236.3 236.5 236.6 233.4 235.8 235.8 237.7 240.1 237.7 235.1 236.0 237.1 235.4 235.6 237.7 238.8







Quai	9												1411	otoz
Lap I	Lap Time		T1	<i>T2</i>	<i>T3</i>		Speed		Lap Time	T1	T2			Speed
30th	11 Y	'usul	ke TES	HIMA	JIR Moto2		JPN	15	1'27.181	19.910	24.687	20.288	22.296	239.4
JULI			Ru	ns=3 To	tal laps=23	Full	laps=18	16	1'27.107		24.699	20.188	22.360	240.6
1	2'57.881	1	'46.544	26.719	21.420	23.198		17	1'54.166		46.076	25.627	22.696	241.1
2	1'29.854		21.188	25.494	20.477	22.695	236.9	18	1'39.307		34.999	21.600	22.845	242.2
3	1'28.566		20.342	24.903	20.480	22.841	236.0	19	1'39.073		33.761	20.386	22.439	242.0
4	1'27.288		20.016	24.684	20.153	22.435	238.9	20	1'44.523		34.727	22.301	22.819	243.4
5	1'27.591		20.164	24.685	20.163	22.579	238.4	21	1'32.094		26.119	23.117	22.647	241.8
6	1'26.999		19.765	24.612	20.200	22.422	239.2	22	1'27.122	19.886	24.765	20.095	22.376	242.8
7	1'27.367		19.921	24.729	20.141	22.576	241.3			ukas PESE	K	Matteoni (CP Racino	CZE
8	1'28.761		20.173	25.298	20.325	22.965	239.4	33rc	l 52 ^L					_
9	1'30.055		20.086	25.147	21.242	23.580	239.5					otal laps=2°		laps=16
10	1'27.353		19.957	24.684	20.146	22.566	239.3	1	1'33.986		26.203	20.908	23.137	
11	1'35.133		20.448	25.412	20.940	28.333	237.5	2	1'27.965		24.738	20.370	22.579	234.1
12	7'36.545		23.037	28.996	21.299	23.213		3	1'28.026		24.553	20.215	22.973	237.0
13	1'28.456		20.235	25.196	20.289	22.736	237.2	4	1'27.296		24.482	20.093	22.599	237.6
14	1'28.470		20.485	24.993	20.399	22.593	238.3	5	1'42.631	21.421	30.646	23.144	27.420	235.9
15	1'28.091		20.166	24.867	20.395	22.663	239.0	6	1'29.103		25.865	20.220	22.584	234.9
16	1'29.468		20.183	25.379	20.989	22.917	238.8	7	1'27.515		24.683	20.199	22.634	235.9
17	1'34.710	Р	20.050	25.133	21.241	28.286	238.6	8	1'31.461		24.734	21.333	25.340	235.4
18	5'07.810	3	54.970	26.806	22.114	23.920		9	9'39.491	8'21.760	31.273	21.067	25.391	
19	1'27.566		20.275	24.807	20.031	22.453	235.3	10	1'34.140		25.023	20.561	28.414	238.6
20	1'27.849		20.331	24.982	20.210	22.326	240.1		1'42.404		26.043	21.807	29.887	225.7
21	1'26.824	7	19.839	24.702	20.139	22.144	239.8	12	5'45.561	4'17.359	27.353	26.624	34.225	
22	1'28.344		19.847	24.556	20.728	23.213	240.7	13	1'27.439		24.522	20.144	22.648	236.2
23	1'26.836	;	19.845	24.546	19.917	22.528	240.8	14	2'26.235		37.752	35.350	52.128	236.3
								15	1'31.345		25.611	20.064	22.424	210.3
31st	t 16 ^J	lules	CLUZE	:L	Forward R	acing	FRA	16	2'12.407		45.044	26.497	37.060	237.7
			Ru	ns=4 To	tal laps=18	Full	laps=10	17	1'35.783		28.812	21.128	24.155	233.7
1	1'58.137	,	46.133	25.725	20.841	25.438		18	1'27.054		24.591	20.071	22.467	237.3
2	1'28.332		20.522	24.760	20.430	22.620	237.6	19	1'27.226		24.556	20.208	22.567	236.2
3	1'27.405		19.982	24.638	20.354	22.431	238.3	20	1'49.295	1	26.795	24.529	38.020	235.5
4	1'27.119		19.919	24.591	20.195	22.414	239.0	21	1'27.051	20.120	24.614	19.896	22.421	238.5
5	1'27.531		19.823	24.612	20.447	22.649	243.2	0.441		oan OLIVE		Jack & Jo	nes by A.	Ba SPA
6	1'32.638		21.350	28.003	20.494	22.791	238.5	34th	1 5 ³		ns=3 T	otal laps=24	-	laps=18
7	1'29.776	Р	20.059	24.641	20.566	24.510	240.7							тарз=10
8	5'35.811	4	23.264	25.649	20.848	26.050		1	1'41.880		26.922	21.438	23.347	0047
9	1'29.719)	20.020	24.770	20.358	24.571	238.1	2	1'29.262		25.209	20.575	22.824	234.7
10	1'26.831		19.858	24.449	20.166	22.358	238.9	3	1'28.482		24.896	20.405	23.083	238.9
_11	1'32.067	Р	19.807	26.041	21.645	24.574	240.5	4	1'28.972		25.195	20.636	22.572	240.6
12	6'57.452	5	'48.667	25.413	20.742	22.630		5	1'28.235		25.123	20.289	22.498	236.8 239.0
13	1'27.630)	19.933	24.756	20.463	22.478	236.9	6	1'32.548	20.142	24.859	22.745	24.802	
14	1'27.580)	19.898	24.782	20.391	22.509	237.3	7	1'27.814		24.805 24.820	20.329	22.619	239.0
15	1'31.151	Р	19.773	24.673	20.426	26.279	238.7	8	1'40.622			20.633	35.174	238.5
16	5'57.920	4	'24.928	25.455	33.336	34.201		9	7'53.683	6'32.492	26.580	23.775	30.836	227.2
17	1'27.101		19.881	24.559	20.320	22.341	243.6	10	1'32.089	20.259	26.886	21.164	23.780	237.3
u	nfinished		19.614	24.270			240.9	11	1'27.837		24.699	20.303	22.694	239.7
		.	- 0405		Tanarita 4) Dono	004	12	1'27.587		24.741	20.200	22.512	239.1
32nc	d 40 ∣ ^s	ergio	GADE		Tenerife 40		SPA	13	1'27.479	19.931	24.822	20.259	22.467	237.5
			Ru	ns=3 To	tal laps=22	Full	laps=17	14	1'27.741	19.918	24.871	20.405	22.547	236.5
1	2'05.828		54.251	27.142	21.369	23.066		15 16	1'30.464		25.628	20.650	22.447	236.6
2	1'28.010		20.210	24.962	20.238	22.600	238.4	16	1'27.406	20.047	24.691	20.268	22.400	237.5
3	1'27.381		20.020	24.646	20.129	22.586	240.1	17	1'27.080		24.776	20.097	22.342	238.3
4	1'27.048		19.861	24.762	20.143	22.282	240.3	18	1'27.185	19.951	24.614		22.362	238.5
5	1'27.689		19.906	24.708	20.556	22.519	241.0	19	1'32.714		25.803	21.071	24.824	237.7
6	1'32.975		22.635	26.718	21.172	22.450	243.6	20	3'21.283	1'48.956	26.886	21.982	43.459	225.2
7	1'26.981	7	19.906	24.701	20.109	22.265	242.0	21	1'34.730		26.177	20.998	25.707	235.2
8	1'34.741		21.617	26.357	21.263	25.504	241.3	22	1'29.106	20.370	25.307	20.804	22.625	236.6
9	5'18.336		'07.562	26.646	21.268	22.860		23	1'33.389	20.058	24.929	20.663	27.739	236.5
10	1'27.738		20.109	24.899	20.219	22.511	239.3	24	1'40.101	P 21.714	28.653	22.124	27.610	237.9
11	1'27.081		19.923	24.606	20.206	22.346	241.8	2511	K	Cenny NOYE	ES	Jack & Jo	nes by A.	Ba USA
12	1'45.372		21.876	30.042	27.975	25.479	242.9	35th	1 9 r	=		otal laps=24	-	laps=19
13	8'58.149		'44.620	28.126	22.343	23.060			4100.015					10po-10
14	1'27.920		20.392	24.744	20.293	22.491	238.4	1	1'38.340	26.661	26.841	21.242	23.596	
Faste	est Lap:	Andre	ea IANNO	NE	F	Fimmco S	speed Up) IT	A 1'2	24.982 19	9.510 2	3.972 19	.467 22	2.033







\sim		D
Qua	IITVINC	ı Practice

M	oto	2

Qua	yy	Fractice											0102
	Lap Time	T1	T2			Speed	Lap	Lap Time	T1	<i>T2</i>	Т3		Speed
2	1'29.718		25.058	20.707	23.405	237.3	14	1'27.725	20.103	24.630	20.475	22.517	234.6
3	1'28.663	7	24.982	20.372	22.972	235.4	15	1'28.245	19.993	24.691	20.732	22.829	235.5
4	1'27.144		24.575	20.091	22.449	238.8	16	1'33.129 P	20.188	24.651	20.645	27.645	235.3
5	1'27.803		24.717	20.563	22.624	238.4	17	5'41.951	4'30.288	25.786	20.915	24.962	
6	1'27.523		24.853	20.276	22.456	239.6	18	1'28.190	20.352	24.670	20.483	22.685	232.4
7	1'33.679		25.163	20.575	27.451	238.5	19	1'27.753	20.061	24.634	20.264	22.794	233.0
8	7'11.324	5'57.003 20.746	26.936	21.024	26.361	000.0	20	1'27.342	19.835	24.540	20.367	22.600	235.7
9	1'29.627		25.057 24.460	20.751	23.073	230.8	21	1'33.523	20.244	25.071	21.448	26.760 22.441	234.6 236.7
10 11	1'27.228 1'35.053	-	31.009	20.008 21.116	22.563 22.763	235.8 236.7	22 23	1'27.228 1'27.180	19.808 19.915	24.325 24.520	20.654 20.189	22.556	236.7
12	1'28.512		25.079	20.700	22.717	233.5	24	3'11.054 P		1'55.269	25.888	30.149	236.5
13	1'28.209		24.898	20.700	22.910	235.9							200.0
14	1'35.478		29.650	21.410	23.740	235.9	38t	h 39 Rok	pertino Pl	ETRI	Italtrans S	S.T.R.	VEN
15	1'28.290		24.792	20.289	22.811	237.5	300	39	Ru	ns=3 To	otal laps=24	4 Full	laps=18
16	1'27.409		24.847	20.176	22.435	237.2	1	1'39.101	27.462	26.956	21.324	23.359	•
17	1'27.207		24.744	20.198	22.478	237.8	2	1'30.148	20.561	25.435	20.923	23.229	237.6
18	1'39.236	P 20.388	26.591	20.950	31.307	237.1	3	1'28.384	20.163	24.950	20.559	22.712	238.2
19	4'35.899	3'23.882	27.134	21.358	23.525		4	1'49.493	37.967	28.204	20.712	22.610	
20	1'41.744	20.314	25.283	20.851	35.296	235.2	5	1'28.704	20.306	25.054	20.643	22.701	237.2
21	1'38.297	20.054	24.815	20.749	32.679	235.0	6	1'33.703	23.079	26.760	21.140	22.724	237.1
22	1'28.337	20.153	25.165	20.384	22.635	236.2	7	1'28.071	20.101	24.852	20.310	22.808	238.5
23	1'36.932	19.993	25.419	21.631	29.889	238.3	8	1'34.912 P	21.673	25.889	20.949	26.401	236.3
24	1'28.539	20.148	24.882	20.455	23.054	239.2	9	4'48.289	3'27.200	28.676	24.918	27.495	
		alentin DEI	DICE	WTR San	Marino T	ea FRA	10	1'35.577	25.752	25.973	20.763	23.089	216.1
36tł	า 53 ^v						11	1'30.621	20.795	26.395	20.568	22.863	237.3
		Ru		otal laps=2		laps=16	12	1'28.376	20.240	24.952	20.584	22.600	235.1
1	1'34.990		26.143	20.579	23.122		13	1'28.976	20.357	25.190	20.613	22.816	236.3
2	1'28.120		24.760	20.264	22.609	235.6	14	1'28.477	20.229	24.843	20.558	22.847	236.5
3	1'27.609		24.588	20.239	22.575	236.2	15	1'27.682	20.104	24.592	20.349	22.637	238.0
4	1'27.364		24.524	20.121	22.672	236.1	16	1'38.541 P		27.404	21.478	26.130	237.7
5	1'31.948		24.596	20.101	27.209	236.0	17	4'39.178	3'21.370	29.217	23.384	25.207	000.0
6	8'19.999		27.350	26.605	36.474	000.7	18	1'28.510	20.384	24.803	20.504	22.819	236.3
7	1'33.039	20.485 20.318	24.962 24.776	20.504 20.188	27.088 22.889	230.7 235.3	19 20	1'27.966	20.297 22.959	24.729 24.696	20.301	22.639 22.664	236.2 236.0
8 9	1'28.171 1'31.135		27.437	20.187	23.092	236.0	21	1'30.539 1'28.533	20.442	24.582	20.583	22.926	238.3
10	1'27.856		24.728	20.187	22.775	235.5	22	1'29.596	21.838	25.048	20.251	22.459	235.3
11	1'35.679		29.307	23.607	22.748	238.5	23	1'27.818	20.204	24.624	20.228	22.762	239.2
12	1'28.176		24.553	20.652	22.817	236.8	24	1'54.175 P		32.586	24.045	32.350	239.6
13	1'31.349		25.040	20.237	26.060	235.5							
14	8'24.943		27.250	20.184	22.725		39t	h 59 ^{Nic}	colo CAN	EPA	RSM Tea	m Scot	ITA
15	1'27.171		24.487	20.049	22.622	235.0	331	11 33	Ru	ns=3 To	otal laps=20	0 Full	laps=15
16	1'28.544		24.885	20.105	22.718	235.9	1	2'36.419	1'23.515	27.527	21.816	23.561	
17	1'33.372	20.147	26.152	23.102	23.971	237.9	2	1'30.217	20.912	25.458	20.960	22.887	230.9
18	1'27.289	20.036	24.528	20.141	22.584	235.9	3	1'27.801	20.140	24.659	20.303	22.699	235.7
19	1'31.992	20.245	24.793	20.577	26.377	237.7	4	1'28.283	20.220	24.829	20.352	22.882	234.3
20	1'35.639		24.655	23.935	26.946	236.9	5	1'41.705	22.601	28.569	25.977	24.558	232.5
21	1'27.208	19.924	24.429	20.039	22.816	238.1	6	1'33.210 P	20.330	25.008	21.138	26.734	235.3
	V	ladimir LEC	NOV	Vector Kie	efer Racir	na RIIS	7	8'05.975	6'46.112	27.129	28.256	24.478	
37th	า 21 ľ					•	8	1'28.384	20.468	24.725	20.230	22.961	234.5
		Ru	ıns=3 T	otal laps=2	4 Full	laps=18	9	1'28.466	20.261	24.787	20.458	22.960	235.9
1	1'46.062	33.386	27.245	21.710	23.721		_10	1'37.305 P	21.730	26.957	21.167	27.451	234.6
2	1'30.037		25.133	20.905	22.837	235.6	11	8'57.116	7'41.787	26.360	23.178	25.791	
3	1'28.543		24.895	20.538	22.843	235.1	12	1'28.302	20.422	24.830	20.299	22.751	230.7
4	1'28.586		24.952	20.672	22.815	235.6	13	1'43.341	25.188	29.575	21.110	27.468	231.3
5	1'38.132		25.385	24.945	27.585	233.4	14	1'27.932	20.232	24.525	20.326	22.849	234.2
6	1'30.264		25.278	20.783	23.387	227.2	15	1'43.377	20.458	24.805	24.226	33.888	231.8
7	1'28.037		24.700	20.473	22.648	236.2	16	1'35.225	20.865	26.664	21.277	26.419	231.2
8	1'49.566		26.689	21.659	28.568	236.3	17	1'28.631	20.504	24.704	20.333	23.090	233.6
9	5'45.549		29.926	28.685	25.854	000.5	18	1'28.128	20.359	24.658	20.373	22.738	234.5
10	1'28.964		25.067	20.739	22.658	233.5	19	1'44.940	22.087	30.747	22.850	29.256	232.9
11	1'29.456		25.025	20.695	22.788	235.8	_20	1'28.671	20.428	24.864	20.420	22.959	230.2
12	1'28.097		24.655	20.509	22.834								
13	1'28.133	20.105	24.512	20.658	22.858	236.0							

ITA

1'24.982

Fimmco Speed Up

Official MotoGP Timing by**TISSOT** www.motogp.com

Fastest Lap:



19.510

23.972



19.467

22.033

Andrea IANNONE

~	,9	Prac	LICC										IVI
Lap	Lap Tim	e	T1	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4
IVT	O.F.	Mashe	I AL N	IMIA	Blusens-S	TX	QAT						
40th	95				otal laps=23	Ful	l laps=18						
1	2'02.14	5	51.094	26.730	21.214	23.107							
2	1'30.10		20.740	25.460	20.865	23.038	236.6						
3	1'29.32		20.431	25.287	20.514	23.089	234.7						
4	1'28.39		20.325	25.078	20.411	22.578	237.8						
5	1'29.32		20.236	25.156	20.805	23.126	238.1						
6	1'46.23		25.548	30.942	21.753	27.991	235.9						
7	6'20.36		09.782	26.271	21.307	23.007							
8	1'29.10		20.509	25.149	20.614	22.837	234.9						
9	1'28.33		20.268	24.857	20.414	22.799	235.4						
10	1'36.50		20.064	27.882	22.117	26.442	235.9						
11	5'10.06		56.870	29.742	20.743	22.713							
12	1'28.14		20.270	24.944	20.329	22.603	236.5						
13	1'28.57		20.196	24.955	20.646	22.775	238.1						
14	1'28.68	37	20.150	24.856	20.747	22.934	235.2						
15	1'45.33	2	24.727	28.647	20.836	31.122	234.2						
16	1'55.73	31	24.033	29.155	22.093	40.450	232.3						
17	1'43.53	6	20.445	30.096	20.966	32.029	237.1						
18	1'39.66	8	20.284	28.439	26.920	24.025	236.6						
19	1'49.25	2	20.146	25.066	20.850	43.190	237.2						
20	1'39.12	25	20.341	25.001	20.444	33.339	238.6						
21	1'28.84	3	20.270	25.161	20.537	22.875	237.6						
22	1'30.89		20.322	25.143	20.511	24.922	236.3						
23	1'32.80)4	20.400	28.984	20.402	23.018	234.1						
44 04	. 00	Yanni	ck GU	ERRA	Holiday G	ym G22	SPA						
41st	t 88				otal laps=25	Ful	l laps=19						
1	1'38.82	28	26.930	27.144	21.298	23.456							
2	1'30.30	4	20.650	25.439	20.886	23.329	236.1						
3	1'30.10	7	20.739	25.318	20.895	23.155	236.5						
4	1'30.07	' 8	20.722	25.375	20.934	23.047	236.3						
5	1'30.18	37	20.572	25.327	21.151	23.137	236.8						
6	1'38.18	84 P	22.698	26.491	21.630	27.365	236.1						
7	4'46.94	9 3'	35.904	26.454	21.344	23.247							
8	1'29.48		20.408	25.355	20.735	22.983	232.8						
9	1'28.93		20.326	25.137	20.674	22.799	233.2						
10	1'28.99		20.320	25.084	20.699	22.889	234.4						
11	1'28.91		20.399	25.005	20.653	22.859	234.8						
	1'29.16		20.290	25.192	20.690	22.989	234.8						
12		7 P	22.000	26.285	21.159	26.913	234.4						
13	1'36.35					77 007							
13 14	7'01.66	3 5'	51.119	26.165	21.495	22.884							
13 14 15	7'01.66 1'29.4 0	63 5' 19	20.251	25.376	20.829	22.953	234.3						
13 14 15 16	7'01.66 1'29.40 1'29.25	63 5' 9 6 6	20.251 20.333	25.376 25.375	20.829 20.604	22.953 22.944	235.3						
13 14 15 16 17	7'01.66 1'29.40 1'29.25 1'28.82	53 5' 99 56 25	20.251 20.333 20.314	25.376 25.375 25.082	20.829 20.604 20.548	22.953 22.944 22.881	235.3 235.6						
13 14 15 16 17 18	7'01.66 1'29.40 1'29.25 1'28.82 1'28.87	63 5' 99 66 25 74	20.251 20.333 20.314 20.311	25.376 25.375 25.082 25.060	20.829 20.604 20.548 20.741	22.953 22.944 22.881 22.762	235.3 235.6 236.0						
13 14 15 16 17 18	7'01.66 1'29.40 1'29.25 1'28.82 1'28.87 1'28.93	3 5' 99 66 25 74	20.251 20.333 20.314 20.311 20.407	25.376 25.375 25.082 25.060 25.009	20.829 20.604 20.548 20.741 20.514	22.953 22.944 22.881 22.762 23.008	235.3 235.6 236.0 236.3						
13 14 15 16 17 18 19 20	7'01.66 1'29.40 1'29.25 1'28.82 1'28.87 1'28.93	33 5' 99 66 25 24 88	20.251 20.333 20.314 20.311 20.407 20.185	25.376 25.375 25.082 25.060 25.009 25.019	20.829 20.604 20.548 20.741 20.514 20.567	22.953 22.944 22.881 22.762 23.008 23.019	235.3 235.6 236.0 236.3 236.4						
13 14 15 16 17 18 19 20	7'01.66 1'29.40 1'29.25 1'28.82 1'28.87 1'28.79 1'28.79	33 5' 99 66 25 74 88 90	20.251 20.333 20.314 20.311 20.407 20.185 20.257	25.376 25.375 25.082 25.060 25.009 25.019 25.200	20.829 20.604 20.548 20.741 20.514 20.567 20.770	22.953 22.944 22.881 22.762 23.008 23.019 22.873	235.3 235.6 236.0 236.3 236.4 236.3						
13 14 15 16 17 18 19 20 21	7'01.66 1'29.40 1'29.25 1'28.82 1'28.87 1'28.93 1'28.79 1'29.03	53 5' 199 166 125 174 188 190 190	20.251 20.333 20.314 20.311 20.407 20.185 20.257 20.159	25.376 25.375 25.082 25.060 25.009 25.019 25.200 25.271	20.829 20.604 20.548 20.741 20.514 20.567 20.770 20.774	22.953 22.944 22.881 22.762 23.008 23.019 22.873 22.835	235.3 235.6 236.0 236.3 236.4 236.3 235.3						
13 14 15 16 17 18 19 20 21 22 23	7'01.66 1'29.40 1'29.25 1'28.82 1'28.87 1'28.79 1'29.10 1'29.03	53 5' 199 166 155 174 188 190 190 199	20.251 20.333 20.314 20.311 20.407 20.185 20.257 20.159 20.429	25.376 25.375 25.082 25.060 25.009 25.019 25.200 25.271 25.304	20.829 20.604 20.548 20.741 20.514 20.567 20.770 20.774 20.583	22.953 22.944 22.881 22.762 23.008 23.019 22.873 22.835 22.842	235.3 235.6 236.0 236.3 236.4 236.3 235.3 236.2						
13 14 15 16 17 18 19 20 21 22	7'01.66 1'29.40 1'29.25 1'28.82 1'28.87 1'28.93 1'28.79 1'29.03	53 5' 99 66 65 64 88 90 90 68 61	20.251 20.333 20.314 20.311 20.407 20.185 20.257 20.159	25.376 25.375 25.082 25.060 25.009 25.019 25.200 25.271	20.829 20.604 20.548 20.741 20.514 20.567 20.770 20.774	22.953 22.944 22.881 22.762 23.008 23.019 22.873 22.835	235.3 235.6 236.0 236.3 236.4 236.3 235.3						

Factact I an:	Andrea IANNONE	Fimmon Speed Up	$IT\Delta$	1'24 982	10 510	23 972	10 467	22 033



