## Phillip Island Phillip Island 4448 m.

## **AIRASIA AUSTRALIAN GRAND PRIX**

## Free Practice Nr. 1 Chronological Analysis of Performances





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<b>a</b> Cro	ooina tho fi	nich line in nit l	lono		from finish				<ul><li>T3 Time from 2nd intermed. to 3rd intermed</li><li>T4 Time from 3rd intermediate to finish line</li></ul>				
	_	nish line in pit i											
Lap	Lap Time	<u>T1</u>	<i>T2</i>	<i>T3</i>	14	Speed	Lap	Lap Time	<i>T1</i>	<i>T2</i>	<i>T3</i>	14	Speed
101	11 S	andro COR	TESE	Red Bull I	KTM Ajo	GER	7	6'43.518 P	24.745	30.351	19.347	5'29.075	221.1
1st	1.1			otal laps=1	8 Full	laps=13	8	1'50.151	31.897	29.959	19.710	28.585	
	E'40 00E						9	1'41.369	24.459	29.215	19.491	28.204	223.7
1	5'42.005	4'20.983 <b>24.977</b>	31.433 30.122	20.393 19.875	29.196 28.174	231.7	10	1'41.175	24.308	29.306	19.444	28.117	223.2
2 3	1'43.148	24.977	29.604	19.634	28.497	233.4	11	1'41.007	24.185	29.305	19.377	28.140	226.7
3 4	1'42.147	24.412	29.531		28.391	233.4	12	1'41.082	24.383	29.346	19.379	27.974	222.3
5	1'42.329	24.402	29.615	19.767 19.589	27.888	230.4	13	1'40.852	24.192	29.455	19.253	27.952	226.5
6	1'41.494		30.275		3'54.052	233.8	14	1'45.732	24.155	32.641	20.785	28.151	230.0
7	5'09.265 1'52.566	33.862	30.240	20.103	28.344	233.0	15	1'40.729	24.290	29.149	19.342	27.948	225.5
8	1'41.330	24.435	29.572	19.454	27.869	231.2	16	1'40.457	24.069	29.087	19.239	28.062	229.4
9	1'40.391	24.433	29.049	19.434	27.972	232.1		Mov	erick VIÑ	IALES	Blusens	Avintia	SPA
10	1'40.270	24.169	29.058	19.318	27.725	231.0	4th	25 May					
11	5'10.301		30.545		3'54.245	233.2			Ru	ns=3 To	otal laps=1	5 Fu	III laps=9
12	1'48.672	30.790	29.996	19.744	28.142	200.2	1	3'14.169	1'46.079	35.479	22.232	30.379	
13	1'41.019	24.177	29.240	19.564	28.038	230.6	2	1'46.848	25.776	31.357	20.512	29.203	222.8
14	1'40.312	24.158	29.089	19.304	27.761	230.6	3	1'44.595	25.417	30.319	20.074	28.785	223.0
15	1'40.418	23.976	29.101	19.321	28.020	232.5	4	1'43.528	24.968	29.835	19.868	28.857	226.0
16	1'40.356	24.072	29.164	19.291	27.829	231.8	5	1'42.570	24.637	29.668	19.790	28.475	225.8
17	1'40.279	24.045	29.039	19.453	27.742	232.1	6	1'42.628	24.638	29.852	19.755	28.383	225.2
18	1'39.902	23.875	28.948	19.422	27.657	233.5	7	6'46.594 P	24.708	31.551	20.693	5'29.642	224.4
	1 33.302	20.010	20.010			200.0	8	1'52.181	33.860	29.523	19.710	29.088	
2nd	<b>52</b> D	anny KENT	•	Red Bull I	KTM Ajo	GBR	9	1'41.320	24.446	29.204	19.632	28.038	230.1
ZIIU	52	Ru	ns=2 To	otal laps=2	0 Full	laps=17	10	1'41.020	24.395	29.168	19.405	28.052	225.7
1	2'38.985	1'06.158	36.436	23.910	32.481		11	1'41.196	24.450	29.192	19.539	28.015	224.8
2	1'50.206	27.249	33.038	20.729	29.190	223.0	_12	5'28.444 P	24.484	29.716	19.799	4'14.445	224.3
3	1'43.604	24.952	30.124	19.834	28.694	226.1	13	1'53.217	34.456	29.720	19.600	29.441	
4	1'44.266	24.581	30.507	20.383	28.795	227.2	_14	1'41.513	24.248	29.429	19.555	28.281	226.5
5	1'43.349	25.130	29.696	19.887	28.636	220.5		unfinished	24.175	29.181	19.370		227.7
6	6'38.280		31.546		5'21.347	228.0		Migu	uel OLIVI	FIRΔ	Estrella C	Salicia 0,0	POR
7	2'12.524	35.184	37.608	27.584	32.148		5th	44 Wilgi				•	
8	1'42.575	24.736	29.788	19.724	28.327	224.8					otal laps=2		laps=17
9	1'49.426	24.604	30.125	20.916	33.781	228.4	1	2'24.922	59.806	33.233	21.418	30.465	
10	1'41.834	24.418	29.612	19.561	28.243	227.5	2	1'48.046	25.650	32.405	20.471	29.520	222.4
11	1'41.441	24.560	29.351	19.475	28.055	227.2	3	1'44.402	25.141	30.377	20.175	28.709	220.7
12	1'41.624	24.338	29.497	19.488	28.301	228.6	4	1'43.770	24.962	30.267	20.067	28.474	221.3
13	1'44.805	25.158	30.347	20.276	29.024	226.0	5	1'42.965	24.795	29.966	19.824	28.380	221.9
14	1'42.532	24.831	29.886	19.458	28.357	227.1	6	1'42.667	24.638	29.668	19.951	28.410	222.6
15	1'41.282	24.340	29.377	19.323	28.242	228.0	7	1'42.962	24.821	29.840	20.052	28.249	220.4
16	1'40.767	24.183	29.254	19.410	27.920	228.5	8	1'42.685	24.807	29.758	19.910	28.210	221.6
17	1'40.855	24.216	29.244	19.258	28.137	228.4	9	1'42.653	24.781	29.842	19.901	28.129	222.0
18	1'43.332	25.543	30.039	19.614	28.136	214.7	10	8'09.822 P	25.317	30.763	20.453	6'53.289	221.7
19	1'40.343	24.135	28.988	19.236	27.984	228.1	11	1'55.418	35.488	30.717	20.100	29.113	000 -
20	1'40.527	24.133	29.000	19.346		228.8	12	1'42.121	24.623	29.815	19.698	27.985	220.5
							13	1'41.951	24.609	29.524	19.746	28.072	220.4
3rd	94 <sup>J</sup>	onas FOLG			spar Team		14	1'42.129	24.632	29.851	19.653	27.993	221.8
<u></u>	<u> </u>	Ru	ns=3 To	otal laps=1	6 Full	laps=12	15 16	1'41.549	24.519	29.379	19.613	28.038	221.5
1	10'47.564	P 42.523	32.433	21.001	9'11.607		16	1'41.843	24.372	29.671	19.790	28.010	222.0
2	1'49.559	29.986	30.455	19.981	29.137		17	1'41.330	24.386	29.447	19.498	27.999	223.1
3	1'43.268	24.741	30.051	19.749	28.727	222.6	18	1'41.621	24.439	29.429	19.783	27.970	224.0
4	1'41.893	24.362	29.761	19.548	28.222	226.2	19	1'41.992	24.445	29.450	20.029	28.068	221.0
5	1'41.489	24.412	29.554	19.372	28.151	225.5	20	1'41.085	24.470	29.061	19.619	27.935	222.5
6	1'40.948	24.152	29.280	19.432	28.084	225.0							

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**GER** 

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Red Bull KTM Ajo



23.875



19.422

Fastest Lap:

Sandro CORTESE

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Lap L	Lap Time	T1	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed
C1	- E	fren VAZQI	JEZ	JHK t-shi	rt Laglisse	SPA	6	1'43.496	24.922	30.101	19.752	28.721	226.8
6th	7 5			otal laps=1	5 Full	laps=12	7	9'17.837 P	25.234	33.779	20.690	7'58.134	224.9
	4.014.4.00.4					таро- т2	8	1'51.031	31.929	30.817	19.717	28.568	
	10'11.904		32.053	21.263	29.931	000.0	9	1'42.270	24.785	29.677	19.569	28.239	224.6
2	1'47.013	25.698	31.354	20.647	29.314	222.2	10	1'41.681	24.629	29.552	19.503	27.997	225.9
3	1'44.491	25.182	30.476	20.051	28.782	220.2	11	1'41.333	24.490	29.396	19.452	27.995	227.7
4	1'43.326	24.872	30.297	19.817	28.340	221.1	12	1'47.880	24.413	29.708	19.542	34.217	226.9
5	7'57.581		31.765	20.448	6'38.565	221.7	13	1'42.180	24.581	29.610	19.561	28.428	224.6
6	2'01.244	34.569	35.714	21.502	29.459	0404	14	1'42.887	24.853	29.948	19.645	28.441	223.5
7	1'42.714		29.967	19.845	28.167	219.1	15	1'41.980	24.634	29.575	19.514	28.257	223.3
8	1'43.123		30.241	19.992	28.501	223.6					T 11 - 1	<b></b>	
9	1'42.164		29.635	19.563	28.279	218.9	10th	า 19 Ales:	sandro 1		l eam Ita	lia FMI	ITA
10	1'41.804		29.705	19.533	28.147	220.7			Ru	ns=3 To	otal laps=1	8 Full	laps=1
11	1'42.066		29.656	19.464	28.433	219.2	1	7'53.002 P	1'03.335	35.839	23.160	5'50.668	
12	1'41.206		29.390	19.412	27.937	219.4	2	1'57.739	34.565	32.159	20.981	30.034	
13	1'41.618		29.561	19.511	28.161	221.5	3	1'47.601	25.996	30.978	21.032	29.595	227.3
14	1'41.200		29.293	19.464	28.158	220.2	4	1'45.832	25.563	30.706	20.721	28.842	225.9
15	1'41.145	24.292	29.619	19.264	27.970	219.8	5	1'43,467	24.774	30.371	19.926	28.396	230.3
	20.7	ulfahmi KH	AIRUD	AirAsia-S	ic-Ajo	MAL	6	5'38.703 P	25.273	30.048	20.064	4'23.318	229.8
7th	63 <sup>2</sup>			otal lanc-1	, , Eull	laps=11	7	1'57.448	37.764	30.361	20.429	28.894	
				otal laps=1		ιαμο= Η	8	1'43.059	24.891	29.833	19.694	28.641	225.8
	10'10.029		31.909	20.616	29.372		9	1'41.802	24.539	29.493	19.589	28.181	229.5
2	1'44.755	25.618	30.535	20.147	28.455	229.3	10	1'42.963	24.468	29.747	20.549	28.199	231.5
3	1'43.397	24.757	30.266	19.985	28.389	232.5	11	1'41.679	24.325	29.473	19.489	28.392	228.2
4	9'15.102		30.452	19.980	7'59.829	231.5	12	1'41.558	24.542	29.495	19.485	28.036	227.6
5	1'59.967	41.163	30.723	19.580	28.501		13	1'43.066	24.498	30.067	19.689	28.812	230.2
6	1'42.059	24.707	29.805	19.451	28.096	233.4	14	1'41.843	24.481	29.497	19.508	28.357	225.6
7	1'53.167		37.998	21.850	28.825	232.6	15	1'42.167	24.502	29.470	19.585	28.610	224.0
8	1'41.812		29.734	19.487	27.937	232.2	16	1'45.358	25.509	31.779	19.650	28.420	227.6
9	1'42.201	24.628	29.870	19.683	28.020	232.7	17	1'42.230	24.634	29.631	19.658	28.307	226.8
10	1'51.091	26.044	37.318	19.677	28.052	232.7	18	1'41.361	24.339	29.269	19.458	28.295	231.6
11	1'41.261		29.360	19.284	27.952	232.6							
12	1'41.684		29.865	19.399	27.977	231.7	1146	ຸ່ງ∢ Nikla	as AJO		TT Motion	n Events R	Rac FIN
13	1'41.416							1 1 1					
4.4		24.405	29.490	19.265	28.256	232.4	11th	1 31 NIKIA	Ru	ns=3 To	otal laps=1	4 Fu	ıll laps=9
14	1'42.755		29.490 29.743	19.265 19.832	28.256 28.725	232.4 231.6	1 1 111	9'23.584 P	Rui 43.445	ns=3 To 32.181			III laps=9
	1'42.755	24.455	29.743	19.832	28.725	231.6							II laps=9
14 8th	1'42.755	24.455 akub KORN	29.743 <b>IFEIL</b>	19.832 Redox-O	28.725 ngetta-Cer	231.6 ntro CZE	1	9'23.584 P	43.445	32.181	21.737	7'46.221	226.7
8th	1'42.755	24.455 <b>akub KORN</b> Ru	29.743 <b>IFEIL</b> Ins=3 To	19.832 Redox-O otal laps=1	28.725 ngetta-Cer 7 Full	231.6	1 2	9'23.584 P 1'55.445	43.445 34.022	32.181 31.236	21.737 20.654	7'46.221 29.533	
<b>8th</b>	1'42.755 <b>84</b> J <sup>3</sup> 7'46.249	24.455 <b>akub KORN</b> Ru P 1'02.332	29.743 <b>IFEIL</b> Ins=3 To 36.118	19.832 Redox-O otal laps=1 23.530	28.725 ngetta-Cer 7 Full 5'44.269	231.6 ntro CZE	1 2 3	9'23.584 P 1'55.445 <b>1'44.530</b>	43.445 34.022 24.958	32.181 31.236 30.329	21.737 20.654 20.191	7'46.221 29.533 29.052 28.801	226.7 227.0
8th	1'42.755 <b>84</b> 7'46.249 2'01.217	24.455  akub KORN Ru P 1'02.332 36.519	29.743  NFEIL  Ins=3 T  36.118  33.233	19.832 Redox-O otal laps=1 23.530 20.667	28.725 ngetta-Cer 7 Full 5'44.269 30.798	231.6 htro CZE laps=13	1 2 3 4	9'23.584 P 1'55.445 1'44.530 1'43.969	43.445 34.022 24.958 24.853	32.181 31.236 30.329 30.272	21.737 20.654 20.191 20.043	7'46.221 29.533 29.052 28.801	226.7 227.0
8th  1 2 3	1'42.755 <b>84</b> 7'46.249 2'01.217 1'46.008	24.455  akub KORN  Ru  P 1'02.332  36.519 26.032	29.743  IFEIL Ins=3 To 36.118 33.233 30.674	19.832 Redox-O otal laps=1 23.530 20.667 20.225	28.725 ngetta-Cer 7 Full 5'44.269 30.798 29.077	231.6 htro CZE laps=13	1 2 3 4 5	9'23.584 P 1'55.445 1'44.530 1'43.969 7'47.433 P	43.445 34.022 24.958 24.853 24.965	32.181 31.236 30.329 30.272 30.103	21.737 20.654 20.191 20.043 20.176	7'46.221 29.533 29.052 28.801 6'32.189	226.7 227.0
8th  1 2 3 4	1'42.755 <b>84</b> 7'46.249 2'01.217 1'46.008 1'45.260	24.455  akub KORN  Ru  P 1'02.332 36.519 26.032 25.712	29.743  IFEIL Ins=3 To 36.118 33.233 30.674 30.392	19.832 Redox-O otal laps=1 23.530 20.667 20.225 20.105	28.725 ngetta-Cer 7 Full 5'44.269 30.798 29.077 29.051	231.6 htro CZE laps=13 225.1 220.9	1 2 3 4 5	9'23.584 P 1'55.445 1'44.530 1'43.969 7'47.433 P 1'51.850	43.445 34.022 24.958 24.853 24.965 33.275	32.181 31.236 30.329 30.272 30.103 30.155	21.737 20.654 20.191 20.043 20.176 19.650	7'46.221 29.533 29.052 28.801 6'32.189 28.770	226.7 227.0 227.4 229.3
8th  1 2 3 4 5	1'42.755 <b>84</b> 7'46.249 2'01.217 1'46.008 1'45.260 1'44.259	24.455  akub KORN Ru P 1'02.332 36.519 26.032 25.712 25.701	29.743  IFEIL Ins=3 To 36.118 33.233 30.674 30.392 30.137	19.832  Redox-O otal laps=1  23.530  20.667  20.225  20.105  19.768	28.725 ngetta-Cer 7 Full 5'44.269 30.798 29.077 29.051 28.653	231.6 htro CZE laps=13 225.1 220.9 219.4	1 2 3 4 5 6 7	9'23.584 P 1'55.445 1'44.530 1'43.969 7'47.433 P 1'51.850 1'42.609	43.445 34.022 24.958 24.853 24.965 33.275 24.660	32.181 31.236 30.329 30.272 30.103 30.155 29.902	21.737 20.654 20.191 20.043 20.176 19.650 19.675	7'46.221 29.533 29.052 28.801 6'32.189 28.770 28.372	226.7 227.0 227.4
8th  1 2 3 4 5 6	1'42.755 <b>84</b> 7'46.249 2'01.217 1'46.008 1'45.260 1'44.259 1'43.290	24.455  akub KORN  Ru  P 1'02.332 36.519 26.032 25.712 25.701 25.296	29.743  IFEIL INS=3 To 36.118 33.233 30.674 30.392 30.137 29.848	19.832  Redox-O otal laps=1  23.530  20.667  20.225  20.105  19.768  19.752	28.725 ngetta-Cer 7 Full 5'44.269 30.798 29.077 29.051 28.653 28.394	231.6 htro CZE laps=13 225.1 220.9 219.4 218.8	1 2 3 4 5 6 7 8	9'23.584 P 1'55.445 1'44.530 1'43.969 7'47.433 P 1'51.850 1'42.609 1'41.455	43.445 34.022 24.958 24.853 24.965 33.275 24.660 24.261	32.181 31.236 30.329 30.272 30.103 30.155 29.902 29.681	21.737 20.654 20.191 20.043 20.176 19.650 19.675 19.522	7'46.221 29.533 29.052 28.801 6'32.189 28.770 28.372 27.991	226.7 227.0 227.4 229.3 231.8
8th  1 2 3 4 5 6 7	1'42.755 <b>84</b> 7'46.249 2'01.217 1'46.008 1'45.260 1'44.259 1'43.290 1'43.681	24.455  akub KORN  Ru  P 1'02.332 36.519 26.032 25.712 25.701 25.296 25.327	29.743  IFEIL INS=3 To 36.118 33.233 30.674 30.392 30.137 29.848 29.806	19.832  Redox-O otal laps=1  23.530 20.667 20.225 20.105 19.768 19.752 19.740	28.725 ngetta-Cer 7 Full 5'44.269 30.798 29.077 29.051 28.653 28.394 28.808	231.6 htro CZE laps=13 225.1 220.9 219.4 218.8 218.6	1 2 3 4 5 6 7 8	9'23.584 P 1'55.445 1'44.530 1'43.969 7'47.433 P 1'51.850 1'42.609 1'41.455 1'41.761	43.445 34.022 24.958 24.853 24.965 33.275 24.660 24.261 24.298	32.181 31.236 30.329 30.272 30.103 30.155 29.902 29.681 29.526	21.737 20.654 20.191 20.043 20.176 19.650 19.675 19.522 19.460	7'46.221 29.533 29.052 28.801 6'32.189 28.770 28.372 27.991 28.477	226.7 227.0 227.4 229.3 231.8 227.7
8th  1 2 3 4 5 6 7 8	1'42.755 <b>84</b> 7'46.249 2'01.217 1'46.008 1'45.260 1'44.259 1'43.290 1'43.681 1'43.528	24.455  Ru  P 1'02.332 36.519 26.032 25.712 25.701 25.296 25.327 25.361	29.743  IFEIL INS=3 To 36.118 33.233 30.674 30.392 30.137 29.848 29.806 29.857	19.832  Redox-O otal laps=1  23.530  20.667  20.225  20.105  19.768  19.752  19.740  19.770	28.725 ngetta-Cer 7 Full 5'44.269 30.798 29.077 29.051 28.653 28.394 28.808 28.540	231.6 htro CZE laps=13 225.1 220.9 219.4 218.8 218.6 215.9	1 2 3 4 5 6 7 8 9	9'23.584 P 1'55.445 1'44.530 1'43.969 7'47.433 P 1'51.850 1'42.609 1'41.455 1'41.761 1'41.394	43.445 34.022 24.958 24.853 24.965 33.275 24.660 24.261 24.298 24.479	32.181 31.236 30.329 30.272 30.103 30.155 29.902 29.681 29.526 29.471	21.737 20.654 20.191 20.043 20.176 19.650 19.675 19.522 19.460 19.416	7'46.221 29.533 29.052 28.801 6'32.189 28.770 28.372 27.991 28.477 28.028	226.7 227.0 227.4 229.3 231.8 227.7 227.6
8th  1 2 3 4 5 6 7 8 9	1'42.755 84 J 7'46.249 2'01.217 1'46.008 1'45.260 1'44.259 1'43.290 1'43.681 1'43.528 7'03.497	24.455  Ru  P 1'02.332 36.519 26.032 25.712 25.701 25.296 25.327 25.361 P 25.044	29.743  IFEIL INS=3 To 36.118 33.233 30.674 30.392 30.137 29.848 29.806 29.857 30.002	19.832  Redox-O otal laps=1  23.530  20.667  20.225  20.105  19.768  19.752  19.740  19.770  19.972	28.725 ngetta-Cer 7 Full 5'44.269 30.798 29.077 29.051 28.653 28.394 28.808 28.540 5'48.479	231.6 htro CZE laps=13 225.1 220.9 219.4 218.8 218.6	1 2 3 4 5 6 7 8 9 10	9'23.584 P 1'55.445 1'44.530 1'43.969 7'47.433 P 1'51.850 1'42.609 1'41.455 1'41.761 1'41.394 1'41.453	43.445 34.022 24.958 24.853 24.965 33.275 24.660 24.261 24.298 24.479 24.351	32.181 31.236 30.329 30.272 30.103 30.155 29.902 29.681 29.526 29.471 29.422	21.737 20.654 20.191 20.043 20.176 19.650 19.675 19.522 19.460 19.416 19.408	7'46.221 29.533 29.052 28.801 6'32.189 28.770 28.372 27.991 28.477 28.028 28.272	226.7 227.0 227.4 229.3 231.8 227.7 227.6 228.7 226.0
8th  1 2 3 4 5 6 7 8 9	1'42.755 84 J 7'46.249 2'01.217 1'46.008 1'45.260 1'44.259 1'43.290 1'43.681 1'43.528 7'03.497 1'58.050	24.455  Ru  P 1'02.332 36.519 26.032 25.712 25.701 25.296 25.327 25.361 P 25.044 34.803	29.743  IFEIL INS=3 To 36.118 33.233 30.674 30.392 30.137 29.848 29.806 29.857 30.002 33.163	19.832  Redox-O otal laps=1  23.530 20.667 20.225 20.105 19.768 19.752 19.740 19.770 19.972 21.159	28.725 ngetta-Cer 7 Full 5'44.269 30.798 29.077 29.051 28.653 28.394 28.808 28.540 5'48.479 28.925	231.6 htro CZE laps=13 225.1 220.9 219.4 218.8 218.6 215.9 218.6	1 2 3 4 5 6 7 8 9 10 11 12	9'23.584 P 1'55.445 1'44.530 1'43.969 7'47.433 P 1'51.850 1'42.609 1'41.455 1'41.761 1'41.394 1'41.453 1'41.681	43.445 34.022 24.958 24.853 24.965 33.275 24.660 24.261 24.298 24.479 24.351 24.662	32.181 31.236 30.329 30.272 30.103 30.155 29.902 29.681 29.526 29.471 29.422 29.621	21.737 20.654 20.191 20.043 20.176 19.650 19.675 19.522 19.460 19.416 19.408 19.447	7'46.221 29.533 29.052 28.801 6'32.189 28.770 28.372 27.991 28.477 28.028 28.272 27.951	226.7 227.0 227.4 229.3 231.8 227.7 227.6 228.7 226.0 229.3
8th  1 2 3 4 5 6 7 8 9 10 11	1'42.755 84 J 7'46.249 2'01.217 1'46.008 1'45.260 1'44.259 1'43.290 1'43.681 1'43.528 7'03.497 1'58.050 1'43.917	24.455  Ru  P 1'02.332 36.519 26.032 25.712 25.701 25.296 25.327 25.361 P 25.044 34.803 25.349	29.743  IFEIL INS=3 To 36.118 33.233 30.674 30.392 30.137 29.848 29.806 29.857 30.002 33.163 30.030	19.832  Redox-O otal laps=1  23.530  20.667  20.225  20.105  19.768  19.752  19.740  19.770  19.972  21.159  20.002	28.725 ngetta-Cer 7 Full 5'44.269 30.798 29.077 29.051 28.653 28.394 28.808 28.540 5'48.479 28.925 28.536	231.6 htro CZE laps=13 225.1 220.9 219.4 218.8 218.6 215.9 218.6	1 2 3 4 5 6 7 8 9 10 11 12	9'23.584 P 1'55.445 1'44.530 1'43.969 7'47.433 P 1'51.850 1'42.609 1'41.455 1'41.761 1'41.394 1'41.453 1'41.681 1'41.721 PIT	43.445 34.022 24.958 24.853 24.965 33.275 24.660 24.261 24.298 24.479 24.351 24.662 24.438 26.455	32.181 31.236 30.329 30.272 30.103 30.155 29.902 29.681 29.526 29.471 29.422 29.621 29.599 30.695	21.737 20.654 20.191 20.043 20.176 19.650 19.675 19.522 19.460 19.416 19.408 19.447 19.325 20.441	7'46.221 29.533 29.052 28.801 6'32.189 28.770 28.372 27.991 28.477 28.028 28.272 27.951 28.359	226.7 227.0 227.4 229.3 231.8 227.7 227.6 228.7 226.0 229.3 226.4
8th  1 2 3 4 5 6 7 8 9 10 11 12	1'42.755 84 J 7'46.249 2'01.217 1'46.008 1'45.260 1'44.259 1'43.290 1'43.681 1'43.528 7'03.497 1'58.050 1'43.917 1'42.580	24.455  Ru  P 1'02.332 36.519 26.032 25.712 25.701 25.296 25.327 25.361 P 25.044 34.803 25.349 25.074	29.743  IFEIL INS=3 To 36.118 33.233 30.674 30.392 30.137 29.848 29.806 29.857 30.002 33.163 30.030 29.582	19.832  Redox-O otal laps=1  23.530 20.667 20.225 20.105 19.768 19.752 19.740 19.770 19.972 21.159 20.002 19.609	28.725 ngetta-Cer 7 Full 5'44.269 30.798 29.077 29.051 28.653 28.394 28.808 28.540 5'48.479 28.925 28.536 28.315	231.6 htro CZE laps=13 225.1 220.9 219.4 218.8 218.6 215.9 218.6 223.4 221.3	1 2 3 4 5 6 7 8 9 10 11 12 13	9'23.584 P 1'55.445 1'44.530 1'43.969 7'47.433 P 1'51.850 1'42.609 1'41.455 1'41.761 1'41.394 1'41.453 1'41.681 1'41.721 PIT	43.445 34.022 24.958 24.853 24.965 33.275 24.660 24.261 24.298 24.479 24.351 24.662 24.438 26.455	32.181 31.236 30.329 30.272 30.103 30.155 29.902 29.681 29.526 29.471 29.422 29.621 29.599 30.695	21.737 20.654 20.191 20.043 20.176 19.650 19.675 19.522 19.460 19.416 19.408 19.447 19.325 20.441	7'46.221 29.533 29.052 28.801 6'32.189 28.770 28.372 27.991 28.477 28.028 28.272 27.951	226.7 227.0 227.4 229.3 231.8 227.7 227.6 228.7 226.0 229.3 226.4
8th  1 2 3 4 5 6 7 8 9 10 11 12 13	1'42.755 84 J 7'46.249 2'01.217 1'46.008 1'45.260 1'44.259 1'43.290 1'43.681 1'43.528 7'03.497 1'58.050 1'43.917 1'42.580 1'42.132	24.455  akub KORN  Ru  P 1'02.332  36.519  26.032  25.712  25.701  25.296  25.327  25.361  P 25.044  34.803  25.349  25.074  24.936	29.743  IFEIL INS=3 To 36.118 33.233 30.674 30.392 30.137 29.848 29.806 29.857 30.002 33.163 30.030 29.582 29.507	19.832  Redox-O otal laps=1  23.530 20.667 20.225 20.105 19.768 19.752 19.740 19.770 19.972 21.159 20.002 19.609 19.522	28.725 ngetta-Cer 7 Full 5'44.269 30.798 29.077 29.051 28.653 28.394 28.808 28.540 5'48.479 28.925 28.536 28.315 28.167	231.6 htro CZE laps=13 225.1 220.9 219.4 218.8 218.6 215.9 218.6 223.4 221.3 216.6	1 2 3 4 5 6 7 8 9 10 11 12	9'23.584 P 1'55.445 1'44.530 1'43.969 7'47.433 P 1'51.850 1'42.609 1'41.455 1'41.761 1'41.394 1'41.453 1'41.681 1'41.721 PIT	43.445 34.022 24.958 24.853 24.965 33.275 24.660 24.261 24.298 24.479 24.351 24.662 24.438 26.455	32.181 31.236 30.329 30.272 30.103 30.155 29.902 29.681 29.526 29.471 29.422 29.621 29.599 30.695	21.737 20.654 20.191 20.043 20.176 19.650 19.675 19.522 19.460 19.416 19.408 19.447 19.325 20.441	7'46.221 29.533 29.052 28.801 6'32.189 28.770 28.372 27.991 28.477 28.028 28.272 27.951 28.359 Centro Set	226.7 227.0 227.4 229.3 231.8 227.7 227.6 228.7 226.0 229.3 226.4
8th  1 2 3 4 5 6 7 8 9 10 11 12 13 14	7'46.249 2'01.217 1'46.008 1'45.260 1'44.259 1'43.290 1'43.681 1'43.528 7'03.497 1'58.050 1'43.917 1'42.580 1'42.132 1'41.940	24.455  akub KORN  Ru  P 1'02.332  36.519  26.032  25.712  25.701  25.296  25.327  25.361  P 25.044  34.803  25.349  25.074  24.936  24.875	29.743  IFEIL INS=3 To 36.118 33.233 30.674 30.392 30.137 29.848 29.806 29.857 30.002 33.163 30.030 29.582 29.507 29.545	19.832  Redox-O otal laps=1  23.530 20.667 20.225 20.105 19.768 19.752 19.740 19.770 19.972 21.159 20.002 19.609 19.522 19.491	28.725 ngetta-Cer 7 Full 5'44.269 30.798 29.077 29.051 28.653 28.394 28.808 28.540 5'48.479 28.925 28.536 28.315 28.167 28.029	231.6 htro CZE laps=13 225.1 220.9 219.4 218.8 218.6 215.9 218.6 223.4 221.3 216.6 220.4	1 2 3 4 5 6 7 8 9 10 11 12 13	9'23.584 P 1'55.445 1'44.530 1'43.969 7'47.433 P 1'51.850 1'42.609 1'41.455 1'41.761 1'41.394 1'41.453 1'41.681 1'41.721 PIT	43.445 34.022 24.958 24.853 24.965 33.275 24.660 24.261 24.298 24.479 24.351 24.662 24.438 26.455 C VIÑALE	32.181 31.236 30.329 30.272 30.103 30.155 29.902 29.681 29.526 29.471 29.422 29.621 29.599 30.695	21.737 20.654 20.191 20.043 20.176 19.650 19.675 19.522 19.460 19.416 19.408 19.447 19.325 20.441 Ongetta-Otal laps=1	7'46.221 29.533 29.052 28.801 6'32.189 28.770 28.372 27.991 28.477 28.028 28.272 27.951 28.359  Centro Set 8 Full	226.7 227.0 227.4 229.3 231.8 227.7 227.6 228.7 226.0 229.3 226.4
8th  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	7'46.249 2'01.217 1'46.008 1'45.260 1'44.259 1'43.290 1'43.681 1'43.528 7'03.497 1'58.050 1'43.917 1'42.580 1'42.132 1'41.940 1'56.956	24.455  akub KORN  Ru  P 1'02.332  36.519  26.032  25.712  25.701  25.296  25.327  25.361  P 25.044  34.803  25.349  25.074  24.936  24.875  24.771	29.743  IFEIL INS=3 To 36.118 33.233 30.674 30.392 30.137 29.848 29.806 29.857 30.002 33.163 30.030 29.582 29.507 29.545 29.669	19.832  Redox-O otal laps=1  23.530 20.667 20.225 20.105 19.768 19.752 19.740 19.770 19.972 21.159 20.002 19.609 19.522 19.491 21.427	28.725 ngetta-Cer 7 Full 5'44.269 30.798 29.077 29.051 28.653 28.394 28.808 28.540 5'48.479 28.925 28.536 28.315 28.167 28.029 41.089	231.6 htro CZE laps=13 225.1 220.9 219.4 218.8 218.6 215.9 218.6 223.4 221.3 216.6 220.4 221.1	1 2 3 4 5 6 7 8 9 10 11 12 13	9'23.584 P 1'55.445 1'44.530 1'43.969 7'47.433 P 1'51.850 1'42.609 1'41.455 1'41.761 1'41.394 1'41.453 1'41.681 1'41.721 PIT  1 32 Isaac	43.445 34.022 24.958 24.958 24.853 24.965 33.275 24.660 24.261 24.298 24.479 24.351 24.662 24.438 26.455  C VIÑALE 1'08.163	32.181 31.236 30.329 30.272 30.103 30.155 29.902 29.681 29.526 29.471 29.422 29.621 29.599 30.695	21.737 20.654 20.191 20.043 20.176 19.650 19.675 19.522 19.460 19.416 19.447 19.325 20.441 Ongetta-optal laps=1 23.441	7'46.221 29.533 29.052 28.801 6'32.189 28.770 28.372 27.991 28.477 28.028 28.272 27.951 28.359  Centro Set 8 Full 5'51.545	226.7 227.0 227.4 229.3 231.8 227.7 227.6 228.7 226.0 229.3 226.4
8th  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	7'46.249 2'01.217 1'46.008 1'45.260 1'44.259 1'43.290 1'43.681 1'43.528 7'03.497 1'58.050 1'43.917 1'42.580 1'42.132 1'41.940 1'56.956 1'42.424	24.455  akub KORN  Ru  P 1'02.332 36.519 26.032 25.712 25.701 25.296 25.327 25.361 P 25.044 34.803 25.349 25.074 24.936 24.875 24.771 24.928	29.743  IFEIL INS=3 To 36.118 33.233 30.674 30.392 30.137 29.848 29.806 29.857 30.002 33.163 30.030 29.582 29.507 29.545 29.669 29.578	19.832  Redox-O otal laps=1  23.530 20.667 20.225 20.105 19.768 19.752 19.740 19.770 21.159 20.002 19.609 19.522 19.491 21.427 19.510	28.725 ngetta-Cer 7 Full 5'44.269 30.798 29.077 29.051 28.653 28.394 28.808 28.540 5'48.479 28.925 28.536 28.315 28.167 28.029 41.089 28.408	231.6 htro CZE laps=13 225.1 220.9 219.4 218.8 218.6 215.9 218.6 223.4 221.3 216.6 220.4 221.1 221.0	1 2 3 4 5 6 7 8 9 10 11 12 13	9'23.584 P 1'55.445 1'44.530 1'43.969 7'47.433 P 1'51.850 1'42.609 1'41.455 1'41.761 1'41.394 1'41.453 1'41.681 1'41.721 PIT	43.445 34.022 24.958 24.853 24.965 33.275 24.660 24.261 24.298 24.479 24.351 24.662 24.438 26.455 C VIÑALE	32.181 31.236 30.329 30.272 30.103 30.155 29.902 29.681 29.526 29.471 29.422 29.621 29.599 30.695	21.737 20.654 20.191 20.043 20.176 19.650 19.675 19.522 19.460 19.416 19.408 19.447 19.325 20.441 Ongetta-Otal laps=1	7'46.221 29.533 29.052 28.801 6'32.189 28.770 28.372 27.991 28.477 28.028 28.272 27.951 28.359  Centro Set 8 Full	226.7 227.0 227.4 229.3 231.8 227.7 227.6 228.7 226.0 229.3 226.4
8th  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	7'46.249 2'01.217 1'46.008 1'45.260 1'44.259 1'43.290 1'43.681 1'43.528 7'03.497 1'58.050 1'43.917 1'42.580 1'42.132 1'41.940 1'56.956	24.455  akub KORN  Ru  P 1'02.332  36.519  26.032  25.712  25.701  25.296  25.327  25.361  P 25.044  34.803  25.349  25.074  24.936  24.875  24.771	29.743  IFEIL INS=3 To 36.118 33.233 30.674 30.392 30.137 29.848 29.806 29.857 30.002 33.163 30.030 29.582 29.507 29.545 29.669	19.832  Redox-O otal laps=1  23.530 20.667 20.225 20.105 19.768 19.752 19.740 19.770 19.972 21.159 20.002 19.609 19.522 19.491 21.427	28.725 ngetta-Cer 7 Full 5'44.269 30.798 29.077 29.051 28.653 28.394 28.808 28.540 5'48.479 28.925 28.536 28.315 28.167 28.029 41.089	231.6 htro CZE laps=13 225.1 220.9 219.4 218.8 218.6 215.9 218.6 223.4 221.3 216.6 220.4 221.1	1 2 3 4 5 6 7 8 9 10 11 12 13	9'23.584 P 1'55.445 1'44.530 1'43.969 7'47.433 P 1'51.850 1'42.609 1'41.455 1'41.761 1'41.394 1'41.453 1'41.681 1'41.721 PIT  7'58.688 P 1'57.988 1'45.310	43.445 34.022 24.958 24.958 24.853 24.965 33.275 24.660 24.261 24.298 24.479 24.351 24.662 24.438 26.455  Rui 1'08.163 36.361	32.181 31.236 30.329 30.272 30.103 30.155 29.902 29.681 29.526 29.471 29.422 29.621 29.599 30.695	21.737 20.654 20.191 20.043 20.176 19.650 19.675 19.522 19.460 19.416 19.408 19.447 19.325 20.441 Ongetta-otal laps=1 23.441 20.421	7'46.221 29.533 29.052 28.801 6'32.189 28.770 28.372 27.991 28.477 28.028 28.272 27.951 28.359  Centro Set 8 Full 5'51.545 29.855 28.848	226.7 227.0 227.4 229.3 231.8 227.7 227.6 228.7 226.0 229.3 226.4 ta SPA laps=14
8th  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	1'42.755  84  7'46.249 2'01.217 1'46.008 1'45.260 1'44.259 1'43.290 1'43.681 1'43.528 7'03.497 1'58.050 1'43.917 1'42.580 1'42.132 1'41.940 1'56.956 1'42.424 1'41.301	24.455  Ru P 1'02.332 36.519 26.032 25.712 25.701 25.296 25.327 25.361 P 25.044 34.803 25.349 25.074 24.936 24.875 24.771 24.928	29.743  IFEIL INS=3 To 36.118  33.233 30.674 30.392 30.137 29.848 29.806 29.857 30.002 33.163 30.030 29.582 29.507 29.545 29.669 29.578 29.108	19.832  Redox-O otal laps=1  23.530 20.667 20.225 20.105 19.768 19.752 19.740 19.770 19.972 21.159 20.002 19.609 19.522 19.491 21.427 19.510 19.473	28.725 ngetta-Cer 7 Full 5'44.269 30.798 29.077 29.051 28.653 28.394 28.808 28.540 5'48.479 28.925 28.536 28.315 28.167 28.029 41.089 28.408 28.055	231.6 htro CZE laps=13 220.9 219.4 218.8 218.6 215.9 218.6 223.4 221.3 216.6 220.4 221.1 221.0 222.6	1 2 3 4 5 6 7 8 9 10 11 12 13	9'23.584 P 1'55.445 1'44.530 1'43.969 7'47.433 P 1'51.850 1'42.609 1'41.455 1'41.761 1'41.394 1'41.453 1'41.681 1'41.721 PIT  7'58.688 P 1'57.988	43.445 34.022 24.958 24.958 24.853 24.965 33.275 24.660 24.261 24.298 24.479 24.351 24.662 24.438 26.455 E VIÑALE 1'08.163 36.361 25.276	32.181 31.236 30.329 30.272 30.103 30.155 29.902 29.681 29.526 29.471 29.422 29.621 29.599 30.695  ES ns=3 To 35.539 31.351 30.929	21.737 20.654 20.191 20.043 20.176 19.650 19.675 19.522 19.460 19.416 19.425 20.441 Ongetta-optal laps=1 23.441 20.421 20.257	7'46.221 29.533 29.052 28.801 6'32.189 28.770 28.372 27.991 28.477 28.028 28.272 27.951 28.359  Centro Set 8 Full 5'51.545 29.855	226.7 227.0 227.4 229.3 231.8 227.7 227.6 228.7 226.0 229.3 226.4 ta SPA laps=14
8th  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	1'42.755  84  7'46.249 2'01.217 1'46.008 1'45.260 1'44.259 1'43.290 1'43.681 1'43.528 7'03.497 1'58.050 1'43.917 1'42.580 1'42.132 1'41.940 1'56.956 1'42.424 1'41.301	24.455  akub KORN  Ru  P 1'02.332 36.519 26.032 25.712 25.701 25.296 25.327 25.361 P 25.044 34.803 25.349 25.074 24.936 24.875 24.771 24.928 24.665	29.743  IFEIL INS=3 To 36.118 33.233 30.674 30.392 30.137 29.848 29.806 29.857 30.002 33.163 30.030 29.582 29.507 29.545 29.669 29.578 29.108	19.832  Redox-O otal laps=1  23.530 20.667 20.225 20.105 19.768 19.752 19.740 19.770 21.159 20.002 19.609 19.522 19.491 21.427 19.510 19.473  RW Raci	28.725 ngetta-Cer 7 Full 5'44.269 30.798 29.077 29.051 28.653 28.394 28.808 28.540 5'48.479 28.925 28.536 28.315 28.167 28.029 41.089 28.408 28.055	231.6 htro CZE laps=13 225.1 220.9 219.4 218.8 218.6 215.9 218.6 223.4 221.3 216.6 220.4 221.1 221.0 222.6	1 2 3 4 5 6 7 8 9 10 11 12 13 12 13	9'23.584 P 1'55.445 1'44.530 1'43.969 7'47.433 P 1'51.850 1'42.609 1'41.455 1'41.761 1'41.394 1'41.453 1'41.681 1'41.721 PIT 7'58.688 P 1'57.988 1'45.310 1'44.940 1'44.105	43.445 34.022 24.958 24.853 24.965 33.275 24.660 24.261 24.298 24.479 24.351 24.662 24.438 26.455  C VIÑALE 1'08.163 36.361 25.276 25.449 25.382	32.181 31.236 30.329 30.272 30.103 30.155 29.902 29.681 29.526 29.471 29.422 29.621 29.599 30.695  ES 35.539 31.351 30.929 30.654	21.737 20.654 20.191 20.043 20.176 19.650 19.675 19.522 19.460 19.416 19.425 20.441 Ongetta-cotal laps=1 23.441 20.421 20.257 20.295 20.002	7'46.221 29.533 29.052 28.801 6'32.189 28.770 28.372 27.991 28.477 28.028 28.272 27.951 28.359  Centro Set 8 Full 5'51.545 29.855 28.848 28.542 28.317	226.7 227.0 227.4 229.3 231.8 227.7 227.6 228.7 226.0 229.3 226.4 ta SP/ laps=14
8th  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 9th	1'42.755  84  7'46.249 2'01.217 1'46.008 1'45.260 1'44.259 1'43.691 1'43.528 7'03.497 1'58.050 1'43.917 1'42.580 1'42.132 1'41.940 1'56.956 1'42.424 1'41.301	24.455  akub KORN  Ru  P 1'02.332 36.519 26.032 25.712 25.701 25.296 25.327 25.361  P 25.044 34.803 25.349 25.074 24.936 24.875 24.771 24.928 24.665  uis SALOM	29.743  IFEIL INS=3 T  36.118  33.233 30.674 30.392 30.137 29.848 29.806 29.857 30.002 33.163 30.030 29.582 29.507 29.545 29.669 29.578 29.108	19.832  Redox-O otal laps=1  23.530 20.667 20.225 20.105 19.768 19.752 19.740 19.770 19.972 21.159 20.002 19.609 19.522 19.491 21.427 19.510 19.473  RW Raci otal laps=1	28.725 ngetta-Cer 7 Full 5'44.269 30.798 29.077 29.051 28.653 28.394 28.808 28.540 5'48.479 28.925 28.536 28.315 28.167 28.029 41.089 28.408 28.055 ng GP 5 Full	231.6 htro CZE laps=13 220.9 219.4 218.8 218.6 215.9 218.6 223.4 221.3 216.6 220.4 221.1 221.0 222.6	1 2 3 4 5 6 7 8 9 10 11 12 13 12 14 5 6 6 7 8 9 10 11 12 13	9'23.584 P 1'55.445 1'44.530 1'43.969 7'47.433 P 1'51.850 1'42.609 1'41.455 1'41.761 1'41.394 1'41.453 1'41.681 1'41.721 PIT 7'58.688 P 1'57.988 1'45.310 1'44.940 1'44.105 1'43.596	43.445 34.022 24.958 24.853 24.965 33.275 24.660 24.261 24.298 24.479 24.351 24.662 24.438 26.455  C VIÑALE 1'08.163 36.361 25.276 25.449 25.382 25.161	32.181 31.236 30.329 30.272 30.103 30.155 29.902 29.681 29.526 29.471 29.422 29.621 29.599 30.695  ES ns=3 To 35.539 31.351 30.929 30.654 30.404 29.995	21.737 20.654 20.191 20.043 20.176 19.650 19.675 19.522 19.460 19.416 19.425 20.441 Ongetta-Cotal laps=1 23.441 20.421 20.257 20.295 20.002 19.897	7'46.221 29.533 29.052 28.801 6'32.189 28.770 28.372 27.991 28.477 28.028 28.272 27.951 28.359  Centro Set 8 Full 5'51.545 29.855 28.848 28.542 28.317 28.543	226.7 227.0 227.4 229.3 231.8 227.7 227.6 228.7 226.0 229.3 226.4 as SP/ laps=14
8th  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17  9th	1'42.755  84  7'46.249 2'01.217 1'46.008 1'45.260 1'44.259 1'43.681 1'43.528 7'03.497 1'58.050 1'43.917 1'42.580 1'42.132 1'41.940 1'56.956 1'42.424 1'41.301  39  L	24.455  akub KORN  Ru  P 1'02.332 36.519 26.032 25.712 25.701 25.296 25.327 25.361 P 25.044 34.803 25.349 25.074 24.936 24.875 24.771 24.928 24.665  uis SALOM  Ru  3'13.011	29.743  IFEIL INS=3 T  36.118  33.233 30.674 30.392 30.137 29.848 29.806 29.857 30.002 33.163 30.030 29.582 29.507 29.545 29.669 29.578 29.108	19.832  Redox-O otal laps=1  23.530 20.667 20.225 20.105 19.768 19.752 19.740 19.770 19.972 21.159 20.002 19.609 19.522 19.491 21.427 19.510 19.473  RW Raci otal laps=1	28.725 ngetta-Cer 7 Full 5'44.269 30.798 29.077 29.051 28.653 28.394 28.808 28.540 5'48.479 28.925 28.536 28.315 28.167 28.029 41.089 28.408 28.055 ng GP 5 Full 30.998	231.6 htro CZE laps=13  225.1 220.9 219.4 218.8 218.6 215.9 218.6  223.4 221.3 216.6 220.4 221.1 221.0 222.6 SPA laps=10	1 2 3 4 5 6 7 8 9 10 11 12 13 13 1 2 th 5 6 7 7 8 9 7 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9'23.584 P 1'55.445 1'44.530 1'43.969 7'47.433 P 1'51.850 1'42.609 1'41.455 1'41.761 1'41.394 1'41.453 1'41.681 1'41.721 PIT 7'58.688 P 1'57.988 1'45.310 1'44.940 1'44.105 1'43.596 1'43.484	43.445 34.022 24.958 24.853 24.965 33.275 24.660 24.261 24.298 24.479 24.351 24.662 24.438 26.455  C VIÑALE 1'08.163 36.361 25.276 25.449 25.382 25.161 25.227	32.181 31.236 30.329 30.272 30.103 30.155 29.902 29.681 29.526 29.471 29.422 29.621 29.599 30.695  ES ns=3 To 35.539 31.351 30.929 30.654 30.404	21.737 20.654 20.191 20.043 20.176 19.650 19.675 19.522 19.460 19.416 19.425 20.441 Ongetta-Cotal laps=1 23.441 20.421 20.257 20.295 20.002 19.897 19.832	7'46.221 29.533 29.052 28.801 6'32.189 28.770 28.372 27.991 28.477 28.028 28.272 27.951 28.359  Centro Set 8 Full 5'51.545 29.855 28.848 28.542 28.317	226.7 227.0 227.4 229.3 231.8 227.7 227.6 228.7 226.0 229.3 226.4 ta SP/ laps=14 221.5 225.4 226.0 224.3 223.9
8th  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17  9th  1 2	1'42.755  84  7'46.249 2'01.217 1'46.008 1'45.260 1'44.259 1'43.681 1'43.528 7'03.497 1'58.050 1'42.132 1'41.940 1'56.956 1'42.424 1'41.301  39  L  4'39.223 5'01.740	24.455  akub KORN  Ru  P 1'02.332 36.519 26.032 25.712 25.701 25.296 25.327 25.361 P 25.044 34.803 25.349 25.074 24.936 24.875 24.771 24.928 24.665  uis SALOM  Ru  3'13.011 P 27.190	29.743  IFEIL INS=3 To 36.118 33.233 30.674 30.392 30.137 29.848 29.806 29.857 30.002 33.163 30.030 29.582 29.507 29.545 29.669 29.578 29.108	19.832  Redox-O otal laps=1 23.530 20.667 20.225 20.105 19.768 19.752 19.740 19.770 19.972 21.159 20.002 19.609 19.522 19.491 21.427 19.510 19.473  RW Raci otal laps=1 21.667 21.327	28.725 ngetta-Cer 7 Full 5'44.269 30.798 29.077 29.051 28.653 28.394 28.808 28.540 5'48.479 28.925 28.536 28.315 28.167 28.029 41.089 28.408 28.055 ng GP 5 Full 30.998 3'40.754	231.6 htro CZE laps=13 225.1 220.9 219.4 218.8 218.6 215.9 218.6 223.4 221.3 216.6 220.4 221.1 221.0 222.6	1 2 3 4 5 6 7 8 9 10 11 12 13 12 13	9'23.584 P 1'55.445 1'44.530 1'43.969 7'47.433 P 1'51.850 1'42.609 1'41.455 1'41.761 1'41.394 1'41.453 1'41.681 1'41.721 PIT  7'58.688 P 1'57.988 1'45.310 1'44.940 1'44.105 1'43.596 1'43.484 5'26.547 P	43.445 34.022 24.958 24.853 24.965 33.275 24.660 24.261 24.298 24.479 24.351 24.662 24.438 26.455  C VIÑALE 1'08.163 36.361 25.276 25.449 25.382 25.161 25.227 25.080	32.181 31.236 30.329 30.272 30.103 30.155 29.902 29.681 29.526 29.471 29.422 29.621 29.599 30.695  ES ns=3 To 35.539 31.351 30.929 30.654 30.404 29.995 29.862 30.177	21.737 20.654 20.191 20.043 20.176 19.650 19.675 19.522 19.460 19.416 19.408 19.447 19.325 20.441 Ongetta-total laps=1 23.441 20.421 20.257 20.295 20.002 19.897 19.832 20.214	7'46.221 29.533 29.052 28.801 6'32.189 28.770 28.372 27.991 28.477 28.028 28.272 27.951 28.359  Centro Set 8 Full 5'51.545 29.855 28.848 28.542 28.317 28.543 28.563 4'11.076	226.7 227.0 227.4 229.3 231.8 227.7 227.6 228.7 226.0 229.3 226.4 ta SP/ laps=14 221.5 225.4 226.0 224.3 223.9
8th  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17  9th  1 2 3	1'42.755  84  7'46.249 2'01.217 1'46.008 1'45.260 1'44.259 1'43.681 1'43.528 7'03.497 1'58.050 1'42.132 1'41.940 1'56.956 1'42.424 1'41.301  39  4'39.223 5'01.740 2'01.017	24.455  akub KORN  Ru  P 1'02.332 36.519 26.032 25.712 25.701 25.296 25.327 25.361 P 25.044 34.803 25.349 25.074 24.936 24.875 24.771 24.928 24.665  uis SALOM  Ru  3'13.011 P 27.190 38.696	29.743  IFEIL INS=3 To 36.118 33.233 30.674 30.392 30.137 29.848 29.806 29.857 30.002 33.163 30.030 29.582 29.507 29.545 29.669 29.578 29.108	19.832  Redox-O otal laps=1  23.530 20.667 20.225 20.105 19.768 19.752 19.740 19.770 19.972 21.159 20.002 19.609 19.522 19.491 21.427 19.510 19.473  RW Raci otal laps=1  21.667 21.327 20.150	28.725 ngetta-Cer 7 Full 5'44.269 30.798 29.077 29.051 28.653 28.394 28.808 28.540 5'48.479 28.925 28.536 28.315 28.167 28.029 41.089 28.408 28.055 ng GP 5 Full 30.998 3'40.754 29.109	231.6 htro CZE laps=13  225.1 220.9 219.4 218.8 218.6 215.9 218.6 223.4 221.3 216.6 220.4 221.1 221.0 222.6 SPA laps=10	1 2 3 4 5 6 7 8 9 10 11 12 13 13 14 5 6 6 7 8 9 9	9'23.584 P 1'55.445 1'44.530 1'43.969 7'47.433 P 1'51.850 1'42.609 1'41.455 1'41.761 1'41.394 1'41.453 1'41.681 1'41.721 PIT  7'58.688 P 1'57.988 1'45.310 1'44.940 1'44.105 1'43.596 1'43.484 5'26.547 P 2'03.247	43.445 34.022 24.958 24.853 24.965 33.275 24.660 24.261 24.298 24.479 24.351 24.662 24.438 26.455  C VIÑALE 1'08.163 36.361 25.276 25.449 25.382 25.161 25.227 25.080 37.518	32.181 31.236 30.329 30.272 30.103 30.155 29.902 29.681 29.526 29.471 29.422 29.621 29.599 30.695  ES ns=3 To 35.539 31.351 30.929 30.654 30.404 29.995 29.862 30.177 37.730	21.737 20.654 20.191 20.043 20.176 19.650 19.675 19.522 19.460 19.416 19.408 19.447 19.325 20.441 Ongetta-cotal laps=1 23.441 20.257 20.295 20.002 19.897 19.832 20.214 19.743	7'46.221 29.533 29.052 28.801 6'32.189 28.770 28.372 27.991 28.477 28.028 28.272 27.951 28.359  Centro Set 8 Full 5'51.545 29.855 28.848 28.542 28.317 28.543 28.563 4'11.076 28.256	226.7 227.0 227.4 229.3 231.8 227.7 227.6 228.7 226.0 229.3 226.4 ta SPA laps=14 221.5 225.4 226.0 224.3 223.9 221.0
8th  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17  9th  1 2 3 4	1'42.755  84  7'46.249 2'01.217 1'46.008 1'45.260 1'44.259 1'43.681 1'43.528 7'03.497 1'58.050 1'42.132 1'41.940 1'56.956 1'42.424 1'41.301  39  4'39.223 5'01.740 2'01.017 1'45.013	24.455  akub KORN  Ru  P 1'02.332 36.519 26.032 25.712 25.701 25.296 25.337 25.361 P 25.044 34.803 25.349 25.074 24.936 24.875 24.771 24.928 24.665  uis SALOM  Ru  3'13.011 P 27.190 38.696 25.366	29.743  IFEIL INS=3 To 36.118 33.233 30.674 30.392 30.137 29.848 29.806 29.857 30.002 33.163 30.030 29.582 29.507 29.545 29.669 29.578 29.108  INS=3 To 33.547 32.469 33.062 30.697	19.832  Redox-O otal laps=1  23.530 20.667 20.225 20.105 19.768 19.770 19.770 19.972 21.159 20.002 19.609 19.522 19.491 21.427 19.510 19.473  RW Raci otal laps=1  21.667 21.327 20.150 20.085	28.725 ngetta-Cer 7 Full 5'44.269 30.798 29.077 29.051 28.653 28.394 28.808 28.540 5'48.479 28.925 28.536 28.315 28.167 28.029 41.089 28.408 28.055 ng GP 5 Full 30.998 3'40.754 29.109 28.865	231.6 htro CZE laps=13  225.1 220.9 219.4 218.6 215.9 218.6  223.4 221.3 216.6 220.4 221.1 221.0 222.6  SPA laps=10  222.2	1 2 3 4 5 6 7 8 9 10 11 12 13 13 14 5 6 6 7 8 9 10 10 10 10 10 10 10 10 10 10 10 10 10	9'23.584 P 1'55.445 1'44.530 1'43.969 7'47.433 P 1'51.850 1'42.609 1'41.455 1'41.761 1'41.394 1'41.453 1'41.681 1'41.721 PIT  7'58.688 P 1'57.988 1'45.310 1'44.940 1'44.105 1'43.596 1'43.484 5'26.547 P 2'03.247 1'42.987	43.445 34.022 24.958 24.853 24.965 33.275 24.660 24.261 24.298 24.479 24.351 24.662 24.438 26.455  EVIÑALE 1'08.163 36.361 25.276 25.449 25.382 25.161 25.227 25.080 37.518 24.920	32.181 31.236 30.329 30.272 30.103 30.155 29.902 29.681 29.526 29.471 29.422 29.621 29.599 30.695  ES ns=3 To 35.539 31.351 30.929 30.654 30.404 29.995 29.862 30.177 37.730 29.665	21.737 20.654 20.191 20.043 20.176 19.650 19.675 19.522 19.460 19.416 19.425 20.441 Ongetta-(btal laps=1) 23.441 20.421 20.257 20.295 20.002 19.897 19.832 20.214 19.743 20.227	7'46.221 29.533 29.052 28.801 6'32.189 28.770 28.372 27.991 28.477 28.028 28.272 27.951 28.359  Centro Set 8 Full 5'51.545 29.855 28.848 28.542 28.317 28.543 28.563 4'11.076 28.256 28.175	226.7 227.0 227.4 229.3 231.8 227.7 227.6 228.7 226.0 229.3 226.4 ta SPA laps=14 221.5 225.4 226.0 224.3 223.9 221.0
8th  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17  9th  1 2 3	1'42.755  84  7'46.249 2'01.217 1'46.008 1'45.260 1'44.259 1'43.681 1'43.528 7'03.497 1'58.050 1'42.132 1'41.940 1'56.956 1'42.424 1'41.301  39  4'39.223 5'01.740 2'01.017	24.455  akub KORN  Ru  P 1'02.332 36.519 26.032 25.712 25.701 25.296 25.327 25.361 P 25.044 34.803 25.349 25.074 24.936 24.875 24.771 24.928 24.665  uis SALOM  Ru  3'13.011 P 27.190 38.696 25.366	29.743  IFEIL INS=3 To 36.118 33.233 30.674 30.392 30.137 29.848 29.806 29.857 30.002 33.163 30.030 29.582 29.507 29.545 29.669 29.578 29.108	19.832  Redox-O otal laps=1  23.530 20.667 20.225 20.105 19.768 19.752 19.740 19.770 19.972 21.159 20.002 19.609 19.522 19.491 21.427 19.510 19.473  RW Raci otal laps=1  21.667 21.327 20.150	28.725 ngetta-Cer 7 Full 5'44.269 30.798 29.077 29.051 28.653 28.394 28.808 28.540 5'48.479 28.925 28.536 28.315 28.167 28.029 41.089 28.408 28.055 ng GP 5 Full 30.998 3'40.754 29.109	231.6 htro CZE laps=13  225.1 220.9 219.4 218.8 218.6 215.9 218.6 223.4 221.3 216.6 220.4 221.1 221.0 222.6 SPA laps=10	1 2 3 4 5 6 7 8 9 10 11 12 13 13 14 5 6 6 7 8 9 9	9'23.584 P 1'55.445 1'44.530 1'43.969 7'47.433 P 1'51.850 1'42.609 1'41.455 1'41.761 1'41.394 1'41.453 1'41.681 1'41.721 PIT  7'58.688 P 1'57.988 1'45.310 1'44.940 1'44.105 1'43.596 1'43.484 5'26.547 P 2'03.247 1'42.987 1'41.796	43.445 34.022 24.958 24.853 24.965 33.275 24.660 24.261 24.298 24.479 24.351 24.662 24.438 26.455  C VIÑALE 1'08.163 36.361 25.276 25.449 25.382 25.161 25.227 25.080 37.518	32.181 31.236 30.329 30.272 30.103 30.155 29.902 29.681 29.526 29.471 29.422 29.621 29.599 30.695  ES ns=3 To 35.539 31.351 30.929 30.654 30.404 29.995 29.862 30.177 37.730	21.737 20.654 20.191 20.043 20.176 19.650 19.675 19.522 19.460 19.416 19.408 19.447 19.325 20.441 Ongetta-cotal laps=1 23.441 20.257 20.295 20.002 19.897 19.832 20.214 19.743	7'46.221 29.533 29.052 28.801 6'32.189 28.770 28.372 27.991 28.477 28.028 28.272 27.951 28.359  Centro Set 8 Full 5'51.545 29.855 28.848 28.542 28.317 28.543 28.563 4'11.076 28.256	226.7 227.0 227.4 229.3 231.8 227.7 227.6 228.7 226.0 229.3 226.4 ta SPA 1aps=14 221.5 225.4 226.0 224.3 223.9 221.0
8th  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17  9th  1 2 3 4	1'42.755  84  7'46.249 2'01.217 1'46.008 1'45.260 1'44.259 1'43.681 1'43.528 7'03.497 1'58.050 1'42.132 1'41.940 1'56.956 1'42.424 1'41.301  39  4'39.223 5'01.740 2'01.017 1'45.013	24.455  akub KORN  Ru  P 1'02.332 36.519 26.032 25.712 25.701 25.296 25.337 25.361 P 25.044 34.803 25.349 25.074 24.936 24.875 24.771 24.928 24.665  uis SALOM  Ru  3'13.011 P 27.190 38.696 25.366	29.743  IFEIL INS=3 To 36.118 33.233 30.674 30.392 30.137 29.848 29.806 29.857 30.002 33.163 30.030 29.582 29.507 29.545 29.669 29.578 29.108  INS=3 To 33.547 32.469 33.062 30.697	19.832  Redox-O otal laps=1  23.530 20.667 20.225 20.105 19.768 19.770 19.770 19.972 21.159 20.002 19.609 19.522 19.491 21.427 19.510 19.473  RW Raci otal laps=1  21.667 21.327 20.150 20.085	28.725 ngetta-Cer 7 Full 5'44.269 30.798 29.077 29.051 28.653 28.394 28.808 28.540 5'48.479 28.925 28.536 28.315 28.167 28.029 41.089 28.408 28.055 ng GP 5 Full 30.998 3'40.754 29.109 28.865	231.6 htro CZE laps=13  225.1 220.9 219.4 218.6 215.9 218.6  223.4 221.3 216.6 220.4 221.1 221.0 222.6  SPA laps=10  222.2	1 2 3 4 5 6 7 8 9 10 11 2 3 4 5 6 6 7 8 9 10 11 11 12 13	9'23.584 P 1'55.445 1'44.530 1'43.969 7'47.433 P 1'51.850 1'42.609 1'41.455 1'41.761 1'41.394 1'41.453 1'41.681 1'41.721 PIT  7'58.688 P 1'57.988 1'45.310 1'44.940 1'44.105 1'43.596 1'43.484 5'26.547 P 2'03.247 1'42.987	43.445 34.022 24.958 24.853 24.965 33.275 24.660 24.261 24.298 24.479 24.351 24.662 24.438 26.455  VIÑALE 1'08.163 36.361 25.276 25.449 25.382 25.161 25.227 25.080 37.518 24.920 24.527	32.181 31.236 30.329 30.272 30.103 30.155 29.902 29.681 29.526 29.471 29.422 29.621 29.599 30.695  ES ns=3 To 35.539 31.351 30.929 30.654 30.404 29.995 29.862 30.177 37.730 29.665 29.478	21.737 20.654 20.191 20.043 20.176 19.650 19.675 19.522 19.460 19.416 19.408 19.447 19.325 20.441 Ongetta-0 tal laps=1 23.441 20.421 20.257 20.295 20.002 19.897 19.832 20.214 19.743 20.227 19.446	7'46.221 29.533 29.052 28.801 6'32.189 28.770 28.372 27.991 28.477 28.028 28.272 27.951 28.359  Centro Set 8 Full 5'51.545 29.855 28.848 28.542 28.317 28.543 28.563 4'11.076 28.256 28.345	226.7 227.0 227.4 229.3 231.8 227.7 227.6 228.7 226.0 229.3 226.4 ta SPA laps=14 221.5 225.4 226.0 224.3 223.9 221.0
8th  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17  9th  1 2 3 4 5	1'42.755  84  7'46.249 2'01.217 1'46.008 1'45.260 1'44.259 1'43.681 1'43.528 7'03.497 1'58.050 1'42.132 1'41.940 1'56.956 1'42.424 1'41.301  39  4'39.223 5'01.740 2'01.017 1'45.013	24.455  akub KORN  Ru  P 1'02.332 36.519 26.032 25.712 25.701 25.296 25.337 25.361 P 25.044 34.803 25.349 25.074 24.936 24.875 24.771 24.928 24.665  uis SALOM  Ru  3'13.011 P 27.190 38.696 25.366	29.743  IFEIL INS=3 T 36.118 33.233 30.674 30.392 30.137 29.848 29.806 29.857 30.002 33.163 30.030 29.582 29.507 29.545 29.669 29.578 29.108  INS=3 T 33.547 32.469 33.062 30.697 30.255	19.832  Redox-O otal laps=1  23.530 20.667 20.225 20.105 19.768 19.770 19.770 19.972 21.159 20.002 19.609 19.522 19.491 21.427 19.510 19.473  RW Raci otal laps=1  21.667 21.327 20.150 20.085	28.725 ngetta-Cer 7 Full 5'44.269 30.798 29.077 29.051 28.653 28.394 28.808 28.540 5'48.479 28.925 28.536 28.315 28.167 28.029 41.089 28.408 28.055 ng GP 5 Full 30.998 3'40.754 29.109 28.865	231.6 htro CZE laps=13  225.1 220.9 219.4 218.8 218.6 215.9 218.6 223.4 221.3 216.6 220.4 221.1 221.0 222.6 SPA laps=10  222.2 226.2 230.1	1 2 3 4 5 6 7 8 9 10 11 2 3 4 5 6 6 7 8 9 10 11 11 12 13	9'23.584 P 1'55.445 1'44.530 1'43.969 7'47.433 P 1'51.850 1'42.609 1'41.455 1'41.761 1'41.394 1'41.453 1'41.681 1'41.721 PIT  7'58.688 P 1'57.988 1'45.310 1'44.940 1'44.105 1'43.596 1'43.484 5'26.547 P 2'03.247 1'42.987 1'41.586	43.445 34.022 24.958 24.958 24.965 33.275 24.660 24.261 24.298 24.479 24.351 24.662 24.438 26.455 CVIÑALE 1'08.163 36.361 25.276 25.449 25.382 25.161 25.227 25.080 37.518 24.920 24.527 24.706	32.181 31.236 30.329 30.272 30.103 30.155 29.902 29.681 29.526 29.471 29.621 29.599 30.695  ES ns=3 To 35.539 31.351 30.929 30.654 30.404 29.995 29.862 30.177 37.730 29.665 29.478 29.359	21.737 20.654 20.191 20.043 20.176 19.650 19.675 19.522 19.460 19.416 19.435 20.441 Ongetta-Cotal laps=1 23.441 20.421 20.257 20.295 20.002 19.897 19.832 20.214 19.743 20.227 19.446 19.439	7'46.221 29.533 29.052 28.801 6'32.189 28.770 28.372 27.991 28.477 28.028 28.272 27.951 28.359  Centro Set 8 Full 5'51.545 29.855 28.848 28.542 28.317 28.543 28.563 4'11.076 28.256 28.175 28.345 28.082	227.0 227.4  229.3 231.8 227.7 227.6 228.7 226.0 229.3 226.4 a SPA laps=14  221.5 225.4 226.0 224.3 223.9 221.0  221.9 222.0

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			Nr. 1										IVIC	oto3
Lap I	Lap Time		T1	T2	<i>T3</i>	T4	Speed	Lap L	ap Time	T1	T2	<i>T3</i>	T4	Speed
13	1'42.076		24.497	29.843	19.533	28.203	223.6	404	ιο ΔΙον	RINS		Estrella Ga	licia 0.0	SPA
14	1'41.538		24.587	29.519	19.421	28.011	220.8	16th	42 Alex		O T			
15	1'42.408		24.406	29.645	19.394	28.963	223.3					otal laps=13		laps=10
16	1'45.742		24.919	30.390	21.270	29.163	221.6	1	2'21.912	50.284	35.605	23.798	32.225	
17	1'43.351		24.880	29.917	19.911	28.643	225.8	2	1'51.916	26.687	33.203	21.328	30.698	220.7
18	1'41.907		24.567	29.840	19.486	28.014	222.9	3	1'44.666	24.986	30.413	20.179	29.088	222.1
10	1 41.307		24.007	20.040	10.400	20.014	ZZZ.O	4	1'44.034	24.810	30.444	20.010	28.770	222.9
4046	OC L	oui	s ROSS	I	Racing To	eam Germ	an FRA	5	1'43.537	24.742	29.901	19.891	29.003	224.0
13th	∖ 96 <sup>∟</sup>				otal laps=1	0 Fu	II laps=7	6	1'44.680	24.724	30.051	20.508	29.397	222.9
							11 1aps=1	7	1'43.462	25.067	29.762	19.832	28.801	220.4
	12'02.061	1	10'39.149	32.062	20.768	30.082		8	1'43.417	24.711	29.854	20.053	28.799	221.9
2	1'46.108		25.614	30.987	20.232	29.275	221.9	9	1'42.626	24.599	29.568	19.906	28.553	221.9
3	15'30.478	Р	31.843	1'06.225		13'14.079	221.9	10	6'13.259 P	24.791	30.927		57.058	222.6
4	1'53.328		32.949	31.044	20.164	29.171		11	1'52.722	34.400	29.853	19.788	28.681	
5	1'45.336		25.952	30.654	19.968	28.762	220.2	12	1'41.894	24.394	29.546		28.362	221.4
6	1'43.812		25.012	30.508	19.768	28.524	223.8	13	1'44.297	24.580	29.875	21.207	28.635	230.2
7	1'42.313		24.511	29.822	19.587	28.393	226.2	_13	1 44.231	24.300	23.013	21.201	20.033	230.2
8	1'42.214		24.435	29.704	19.538	28.537	224.7	474	40 Alex	MARQU	JFZ	Ambrogio N	Next Raci	ing SPA
9	1'42.588		24.625	29.616	19.641	28.706	222.5	17th	12 Alex			otal laps=16		laps=11
10	1'41.672		24.558	29.480	19.436	28.198	223.3							1aps=11
	1 111012			2000,				1	2'06.797	41.871	32.673	21.102	31.151	
1 14h	8 J	ack	MILLEF	₹	Caretta T	echnology	AUS	2	1'46.501	25.937	30.489	20.350	29.725	214.4
14th	0		Ru	ıns=2 To	otal laps=1	9 Full	laps=16	3	1'45.353	25.508	30.440	20.059	29.346	217.9
	014.4.0.40						.шро .о	4	1'44.689	25.203	30.327	19.923	29.236	217.9
1	3'14.248		1'46.765	35.230	22.047	30.206		5	1'44.039	25.052	29.885	19.893	29.209	218.0
2	1'46.962		25.802	31.338	20.585	29.237	222.3	6	1'42.544	24.836	29.637	19.639	28.432	219.6
3	1'44.468		25.311	30.334	20.125	28.698	223.4	7	1'42.679	24.706	29.809	19.711	28.453	222.1
4	1'43.703		24.989	29.955	19.766	28.993	224.9	8	1'43.378	24.936	30.004	19.691	28.747	220.1
5	1'42.778		24.535	29.748	19.746	28.749	225.4	9	6'34.673 P	25.396	31.368		17.655	218.4
6	1'44.160		25.414	30.165	20.062	28.519	227.2	10	1'51.454	32.731	30.039	19.949	28.735	210.1
7	1'43.647		24.683	29.859	20.138	28.967	225.0	11	1'43.063	24.979	29.700	19.619	28.765	218.6
8	7'32.885	Р	27.605	32.998	21.836	6'10.446	221.5	12	1'42.538	24.900	29.471	19.672	28.495	216.7
9	1'52.943		32.994	30.386	20.598	28.965								
10	1'42.716		24.789	29.637	19.744	28.546	222.7	13	8'55.331 P	24.913	29.581		34.468	218.4
11	1'48.331		26.813	33.180	19.709	28.629	219.9	14	1'54.658	33.319	30.261	20.371	30.707	
12	1'42.501		24.697	29.583	19.656	28.565	220.3	15	1'42.272	24.709	29.479	19.626	28.458	224.0
13									4149 ADE	7/ //0	29.337			
	1'42.795						219.7	16	1'42.405	24.778	20.001	19.681	28.609	221.2
	1'42.795 1'42 500		24.778	29.707	19.730	28.580	219.7 219.4							
14	1'42.500		24.778 24.704	29.707 29.632	19.730 19.625	28.580 28.539	219.4			nano FEN	ITAN	Team Italia	FMI	ITA
14 15	1'42.500 2'01.329		24.778 24.704 32.569	29.707 29.632 40.043	19.730 19.625 19.891	28.580 28.539 28.826	219.4 213.1	18th		nano FEN	ITAN		FMI	
14 15 16	1'42.500 2'01.329 1'53.774		24.778 24.704 32.569 26.759	29.707 29.632 40.043 38.864	19.730 19.625 19.891 19.556	28.580 28.539 28.826 28.595	219.4 213.1 219.3			nano FEN	ITAN	Team Italia	FMI	ITA
14 15 16 17	1'42.500 2'01.329 1'53.774 1'42.442		24.778 24.704 32.569 26.759 24.663	29.707 29.632 40.043 38.864 29.776	19.730 19.625 19.891 19.556 19.545	28.580 28.539 28.826 28.595 28.458	219.4 213.1 219.3 221.6	18th	5 Rom	<b>nano FEN</b> Ru	NATI ns=3 To	Team Italia otal laps=17	Full	ITA
14 15 16 17 18	1'42.500 2'01.329 1'53.774 1'42.442 1'41.772	[	24.778 24.704 32.569 26.759 24.663 24.482	29.707 29.632 40.043 38.864 29.776 29.441	19.730 19.625 19.891 19.556 19.545	28.580 28.539 28.826 28.595 28.458 28.246	219.4 213.1 219.3 221.6 223.2	18th	5 Rom	nano FEN Ru 1'01.326	NATI Ins=3 To 34.134	Team Italia otal laps=17 34.087	FMI Full 31.108	ITA laps=12
14 15 16 17	1'42.500 2'01.329 1'53.774 1'42.442	[	24.778 24.704 32.569 26.759 24.663	29.707 29.632 40.043 38.864 29.776	19.730 19.625 19.891 19.556 19.545	28.580 28.539 28.826 28.595 28.458	219.4 213.1 219.3 221.6	18th	5 Rom 2'40.655 1'50.776 1'56.551	nano FEN Ru 1'01.326 25.731 36.230	NATI Ins=3 To 34.134 31.132 31.298	Team Italia otal laps=17 34.087 20.726 20.232	FMI Full 31.108 33.187 28.791	ITA laps=12 225.9 125.6
14 15 16 17 18 19	1'42.500 2'01.329 1'53.774 1'42.442 1'41.772 1'42.463		24.778 24.704 32.569 26.759 24.663 24.482 24.657	29.707 29.632 40.043 38.864 29.776 29.441 29.512	19.730 19.625 19.891 19.556 19.545 19.603 19.752	28.580 28.539 28.826 28.595 28.458 28.246 28.542	219.4 213.1 219.3 221.6 223.2 221.8	18th	5 Rom 2'40.655 1'50.776 1'56.551 1'44.680	1'01.326 25.731 36.230 25.330	34.134 31.132 31.298 30.461	Team Italia otal laps=17 34.087 20.726 20.232 20.186	FMI Full 31.108 33.187 28.791 28.703	ITA laps=12 225.9 125.6 223.5
14 15 16 17 18 19	1'42.500 2'01.329 1'53.774 1'42.442 1'41.772 1'42.463		24.778 24.704 32.569 26.759 24.663 24.482 24.657	29.707 29.632 40.043 38.864 29.776 29.441 29.512	19.730 19.625 19.891 19.556 19.545 19.603 19.752	28.580 28.539 28.826 28.595 28.458 28.246 28.542	219.4 213.1 219.3 221.6 223.2 221.8 rt SPA	18th  1 2 3 4 5	2'40.655 1'50.776 1'56.551 1'44.680 1'44.019	1'01.326 25.731 36.230 25.330 24.980	34.134 31.132 31.298 30.461 30.426	Team Italia otal laps=17 34.087 20.726 20.232 20.186 20.029	FMI Full 31.108 33.187 28.791 28.703 28.584	ITA laps=12 225.9 125.6 223.5 225.8
14 15 16 17 18	1'42.500 2'01.329 1'53.774 1'42.442 1'41.772 1'42.463		24.778 24.704 32.569 26.759 24.663 24.482 24.657	29.707 29.632 40.043 38.864 29.776 29.441 29.512	19.730 19.625 19.891 19.556 19.545 19.603 19.752	28.580 28.539 28.826 28.595 28.458 28.246 28.542	219.4 213.1 219.3 221.6 223.2 221.8	18th  1 2 3 4 5 6	2'40.655 1'50.776 1'56.551 1'44.680 1'44.019 1'43.654	1'01.326 25.731 36.230 25.330 24.980 24.823	34.134 31.132 31.298 30.461 30.426 30.717	Team Italia otal laps=17 34.087 20.726 20.232 20.186 20.029 19.805	FMI Full 31.108 33.187 28.791 28.703 28.584 28.309	ITA laps=12 225.9 125.6 223.5 225.8 227.5
14 15 16 17 18 19	1'42.500 2'01.329 1'53.774 1'42.442 1'41.772 1'42.463	lbe	24.778 24.704 32.569 26.759 24.663 24.482 24.657	29.707 29.632 40.043 38.864 29.776 29.441 29.512	19.730 19.625 19.891 19.556 19.545 19.603 19.752 Andalucia otal laps=1 21.988	28.580 28.539 28.826 28.595 28.458 28.246 28.542	219.4 213.1 219.3 221.6 223.2 221.8 rt SPA	18th  1 2 3 4 5 6 7	2'40.655 1'50.776 1'56.551 1'44.680 1'44.019 1'43.654 1'43.407	1'01.326 25.731 36.230 25.330 24.980 24.823 24.799	34.134 31.132 31.298 30.461 30.426 30.717 30.114	Team Italia otal laps=17 34.087 20.726 20.232 20.186 20.029 19.805 20.109	FMI Full 31.108 33.187 28.791 28.703 28.584 28.309 28.385	1TA laps=12 225.9 125.6 223.5 225.8 227.5 231.0
14 15 16 17 18 19	1'42.500 2'01.329 1'53.774 1'42.442 1'41.772 1'42.463	lbe	24.778 24.704 32.569 26.759 24.663 24.482 24.657	29.707 29.632 40.043 38.864 29.776 29.441 29.512 VCAYO ins=3 To	19.730 19.625 19.891 19.556 19.545 19.603 19.752 Andalucia	28.580 28.539 28.826 28.595 28.458 28.246 28.542 a JHK t-shi	219.4 213.1 219.3 221.6 223.2 221.8 rt SPA	18th  1 2 3 4 5 6 7 8	2'40.655 1'50.776 1'56.551 1'44.680 1'44.019 1'43.654 1'43.407 1'43.464	1'01.326 25.731 36.230 25.330 24.980 24.823 24.799 24.800	34.134 31.132 31.298 30.461 30.426 30.717 30.114 30.354	Team Italia otal laps=17 34.087 20.726 20.232 20.186 20.029 19.805 20.109 19.993	FMI  S1.108 33.187 28.791 28.703 28.584 28.309 28.385 28.317	ITA laps=12 225.9 125.6 223.5 225.8 227.5 231.0 226.7
14 15 16 17 18 19 <b>15th</b>	1'42.500 2'01.329 1'53.774 1'42.442 1'41.772 1'42.463	lbe	24.778 24.704 32.569 26.759 24.663 24.482 24.657 <b>rto MON</b>	29.707 29.632 40.043 38.864 29.776 29.441 29.512 NCAYO ins=3 To 34.355	19.730 19.625 19.891 19.556 19.545 19.603 19.752 Andalucia otal laps=1 21.988	28.580 28.539 28.826 28.595 28.458 28.246 28.542 3 JHK t-shi 7 Full 6'13.011	219.4 213.1 219.3 221.6 223.2 221.8 rt SPA	18th  1 2 3 4 5 6 7 8 9	2'40.655 1'50.776 1'56.551 1'44.680 1'44.019 1'43.654 1'43.407 1'43.464 7'02.723 P	1'01.326 25.731 36.230 25.330 24.980 24.823 24.799 24.800 29.756	34.134 31.132 31.298 30.461 30.426 30.717 30.114 30.354 35.801	Team Italia otal laps=17 34.087 20.726 20.232 20.186 20.029 19.805 20.109 19.993 22.666 5	FMI Full 31.108 33.187 28.791 28.703 28.584 28.309 28.385 28.317 '34.500	1TA laps=12 225.9 125.6 223.5 225.8 227.5 231.0
14 15 16 17 18 19 <b>15th</b>	1'42.500 2'01.329 1'53.774 1'42.442 1'41.772 1'42.463 7'55.277 1'57.503	lbe	24.778 24.704 32.569 26.759 24.663 24.482 24.657 <b>rto MON</b> Ru 45.923 33.206	29.707 29.632 40.043 38.864 29.776 29.441 29.512 NCAYO ins=3 To 34.355 33.415	19.730 19.625 19.891 19.556 19.545 19.603 19.752 Andalucia otal laps=1 21.988 21.022	28.580 28.539 28.826 28.595 28.458 28.246 28.542 3 JHK t-shi 7 Full 6'13.011 29.860	219.4 213.1 219.3 221.6 223.2 221.8 rt SPA laps=13	18th  1 2 3 4 5 6 7 8 9 10	2'40.655 1'50.776 1'56.551 1'44.680 1'44.019 1'43.654 1'43.407 1'43.464 7'02.723 P	1'01.326 25.731 36.230 25.330 24.980 24.823 24.799 24.800 29.756	34.134 31.132 31.298 30.461 30.426 30.717 30.114 30.354 35.801 30.073	Team Italia otal laps=17 34.087 20.726 20.232 20.186 20.029 19.805 20.109 19.993 22.666 5	31.108 33.187 28.791 28.703 28.584 28.309 28.385 28.317 '34.500 28.709	ITA laps=12 225.9 125.6 223.5 225.8 227.5 231.0 226.7 219.8
14 15 16 17 18 19 <b>15th</b>	1'42.500 2'01.329 1'53.774 1'42.442 1'41.772 1'42.463 7'55.277 1'57.503 1'46.781	lbe	24.778 24.704 32.569 26.759 24.663 24.482 24.657 <b>rto MON</b> 45.923 33.206 25.577	29.707 29.632 40.043 38.864 29.776 29.441 29.512 NCAYO ins=3 To 34.355 33.415 31.734	19.730 19.625 19.891 19.556 19.545 19.603 19.752 Andalucia otal laps=1 21.988 21.022 20.328	28.580 28.539 28.826 28.595 28.458 28.246 28.542 3 JHK t-shi 7 Full 6'13.011 29.860 29.142	219.4 213.1 219.3 221.6 223.2 221.8 rt SPA laps=13	18th  1 2 3 4 5 6 7 8 9 10 11	2'40.655 1'50.776 1'56.551 1'44.680 1'44.019 1'43.654 1'43.407 1'43.464 7'02.723 P 1'52.277 1'42.535	1'01.326 25.731 36.230 25.330 24.980 24.823 24.799 24.800 29.756 33.756 24.608	34.134 31.132 31.298 30.461 30.426 30.717 30.114 30.354 35.801 30.073 29.576	Team Italia otal laps=17 34.087 20.726 20.232 20.186 20.029 19.805 20.109 19.993 22.666 5 19.739 19.906	31.108 33.187 28.791 28.703 28.584 28.309 28.385 28.317 '34.500 28.709 28.445	ITA laps=12 225.9 125.6 223.5 225.8 227.5 231.0 226.7 219.8
14 15 16 17 18 19 <b>15th</b> 1 2 3 4 5	1'42.500 2'01.329 1'53.774 1'42.442 1'41.772 1'42.463 7'55.277 1'57.503 1'46.781 1'45.802 1'43.655	lbe	24.778 24.704 32.569 26.759 24.663 24.482 24.657 <b>rto MON</b> Rt  45.923 33.206 25.577 25.804 25.053	29.707 29.632 40.043 38.864 29.776 29.441 29.512 NCAYO Ins=3 To 34.355 33.415 31.734 30.794 30.239	19.730 19.625 19.891 19.556 19.545 19.603 19.752 Andalucia otal laps=1 21.988 21.022 20.328 20.161 19.898	28.580 28.539 28.826 28.595 28.458 28.246 28.542 a JHK t-shi 6'13.011 29.860 29.142 29.043 28.465	219.4 213.1 219.3 221.6 223.2 221.8 rt SPA laps=13 225.7 228.5 230.1	18th  1 2 3 4 5 6 7 8 9 10 11 12	2'40.655 1'50.776 1'56.551 1'44.680 1'44.019 1'43.654 1'43.407 1'43.464 7'02.723 P 1'52.277 1'42.535 1'43.776	1'01.326 25.731 36.230 25.330 24.980 24.823 24.799 24.800 29.756 33.756 24.608 24.575	34.134 31.132 31.298 30.461 30.426 30.717 30.114 30.354 35.801 30.073 29.576 29.944	Team Italia otal laps=17 34.087 20.726 20.232 20.186 20.029 19.805 20.109 19.993 22.666 5 19.739 19.906 20.194	FMI Full 31.108 33.187 28.791 28.703 28.584 28.309 28.385 28.317 '34.500 28.709 28.445 29.063	ITA laps=12 225.9 125.6 223.5 225.8 227.5 231.0 226.7 219.8
14 15 16 17 18 19 <b>15th</b> 1 2 3 4 5 6	1'42.500 2'01.329 1'53.774 1'42.442 1'41.772 1'42.463 7'55.277 1'57.503 1'46.781 1'45.802 1'43.655 1'43.690	llbe	24.778 24.704 32.569 26.759 24.663 24.482 24.657 <b>rto MON</b> 45.923 33.206 25.577 25.804	29.707 29.632 40.043 38.864 29.776 29.441 29.512 NCAYO Ins=3 To 34.355 33.415 31.734 30.794	19.730 19.625 19.891 19.556 19.545 19.603 19.752 Andalucia otal laps=1 21.988 21.022 20.328 20.161	28.580 28.539 28.826 28.595 28.458 28.246 28.542 a JHK t-shi 6'13.011 29.860 29.142 29.043 28.465 28.482	219.4 213.1 219.3 221.6 223.2 221.8 rt SPA laps=13 225.7 228.5 230.1 229.2	18th  1 2 3 4 5 6 7 8 9 10 11 12 13	2'40.655 1'50.776 1'56.551 1'44.680 1'44.019 1'43.654 1'43.407 1'43.464 7'02.723 P 1'52.277 1'42.535 1'43.776	1'01.326 25.731 36.230 25.330 24.980 24.823 24.799 24.800 29.756 33.756 24.608 24.575 24.627	34.134 31.132 31.298 30.461 30.426 30.717 30.114 30.354 35.801 30.073 29.576 29.944 29.946	Team Italia otal laps=17 34.087 20.726 20.232 20.186 20.029 19.805 20.109 19.993 22.666 5 19.739 19.906 20.194 19.691	31.108 33.187 28.791 28.703 28.584 28.309 28.385 28.317 '34.500 28.709 28.445 29.063 28.248	ITA laps=12 225.9 125.6 223.5 225.8 227.5 231.0 226.7 219.8 226.6 226.1 223.4
14 15 16 17 18 19 <b>15th</b> 1 2 3 4 5 6 7	1'42.500 2'01.329 1'53.774 1'42.442 1'41.772 1'42.463 7'55.277 1'57.503 1'46.781 1'45.802 1'43.655 1'43.690 1'42.839	l [	24.778 24.704 32.569 26.759 24.663 24.482 24.657 <b>rto MON</b> 45.923 33.206 25.577 25.804 25.053 25.379 24.600	29.707 29.632 40.043 38.864 29.776 29.441 29.512 ICAYO Ins=3 To 34.355 33.415 31.734 30.794 30.239 30.057 29.876	19.730 19.625 19.891 19.556 19.545 19.603 19.752 Andalucia otal laps=1 21.988 21.022 20.328 20.161 19.898 19.772 19.843	28.580 28.539 28.826 28.595 28.458 28.246 28.542  a JHK t-shi 7 Full 29.860 29.142 29.043 28.465 28.482 28.520	219.4 213.1 219.3 221.6 223.2 221.8 rt SPA laps=13 225.7 228.5 230.1 229.2 224.7	18th  1 2 3 4 5 6 7 8 9 10 11 12 13 14	2'40.655 1'50.776 1'56.551 1'44.680 1'44.019 1'43.654 1'43.407 1'43.464 7'02.723 P 1'52.277 1'42.535 1'43.776 1'42.512	101.326 25.731 36.230 25.330 24.980 24.823 24.799 24.800 29.756 33.756 24.608 24.575 24.627 24.690	34.134 31.132 31.298 30.461 30.426 30.717 30.114 30.354 35.801 30.073 29.576 29.944 29.946 29.811	Team Italia otal laps=17 34.087 20.726 20.232 20.186 20.029 19.805 20.109 19.993 22.666 5 19.739 19.906 20.194 19.691 19.593	31.108 33.187 28.791 28.703 28.584 28.309 28.385 28.317 '34.500 28.709 28.445 29.063 28.248 28.276	1TA laps=12 225.9 125.6 223.5 225.8 227.5 231.0 226.7 219.8 226.6 226.1 223.4 223.7
14 15 16 17 18 19 <b>15th</b> 1 2 3 4 5 6 7 8	1'42.500 2'01.329 1'53.774 1'42.442 1'41.772 1'42.463 7'55.277 1'57.503 1'46.781 1'45.802 1'43.655 1'43.690 1'42.839 1'43.435	lbe	24.778 24.704 32.569 26.759 24.663 24.482 24.657 <b>rto MON</b> 45.923 33.206 25.577 25.804 25.053 25.379 24.600 24.853	29.707 29.632 40.043 38.864 29.776 29.441 29.512 ICAYO Ins=3 To 34.355 33.415 31.734 30.794 30.239 30.057 29.876 30.049	19.730 19.625 19.891 19.556 19.545 19.603 19.752 Andalucia otal laps=1 21.988 21.022 20.328 20.161 19.898 19.772 19.843 19.986	28.580 28.539 28.826 28.595 28.458 28.246 28.542  a JHK t-shi 7 Full 29.860 29.142 29.043 28.465 28.482 28.520 28.547	219.4 213.1 219.3 221.6 223.2 221.8 rt SPA laps=13 225.7 228.5 230.1 229.2 224.7 224.1	18th  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	2'40.655 1'50.776 1'56.551 1'44.680 1'44.019 1'43.654 1'43.407 1'43.464 7'02.723 P 1'52.277 1'42.535 1'43.776 1'42.512 1'42.512	1'01.326 25.731 36.230 25.330 24.980 24.823 24.799 24.800 29.756 33.756 24.608 24.575 24.627 24.690 25.732	34.134 31.132 31.298 30.461 30.426 30.717 30.114 30.354 35.801 30.073 29.576 29.944 29.946 29.811 31.680	Team Italia otal laps=17 34.087 20.726 20.232 20.186 20.029 19.805 20.109 19.993 22.666 5 19.739 19.906 20.194 19.691 19.593 26.579 4	FMI Full 31.108 33.187 28.791 28.703 28.584 28.309 28.385 28.317 '34.500 28.709 28.445 29.063 28.248 28.276 '38.153	ITA laps=12 225.9 125.6 223.5 225.8 227.5 231.0 226.7 219.8 226.6 226.1 223.4
14 15 16 17 18 19 <b>15th</b> 1 2 3 4 5 6 7 8 9	1'42.500 2'01.329 1'53.774 1'42.442 1'41.772 1'42.463 7'55.277 1'57.503 1'46.781 1'45.802 1'43.655 1'43.690 1'42.839 1'43.435 1'42.567	lbe	24.778 24.704 32.569 26.759 24.663 24.482 24.657 <b>rto MON</b> 45.923 33.206 25.577 25.804 25.053 25.379 24.600 24.853 24.687	29.707 29.632 40.043 38.864 29.776 29.441 29.512 ICAYO Ins=3 To 34.355 33.415 31.734 30.794 30.239 30.057 29.876 30.049 29.743	19.730 19.625 19.891 19.556 19.545 19.603 19.752 Andalucia otal laps=1 21.988 21.022 20.328 20.161 19.898 19.772 19.843 19.986 19.764	28.580 28.539 28.826 28.595 28.458 28.246 28.542  a JHK t-shi 7 Full 29.860 29.142 29.043 28.465 28.482 28.520 28.547 28.373	219.4 213.1 219.3 221.6 223.2 221.8 rt SPA laps=13 225.7 228.5 230.1 229.2 224.7 224.1 224.2	18th  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	2'40.655 1'50.776 1'56.551 1'44.680 1'44.019 1'43.654 1'43.407 1'43.464 7'02.723 P 1'52.277 1'42.535 1'43.776 1'42.512 1'42.370 6'02.144 P 1'55.245	1'01.326 25.731 36.230 25.330 24.980 24.823 24.799 24.800 29.756 33.756 24.608 24.575 24.627 24.690 25.732	34.134 31.132 31.298 30.461 30.426 30.717 30.114 30.354 35.801 30.073 29.576 29.944 29.946 29.811 31.680 30.488	Team Italia otal laps=17 34.087 20.726 20.232 20.186 20.029 19.805 20.109 19.993 22.666 5 19.739 19.906 20.194 19.691 19.593 26.579 4 19.545	FMI Full 31.108 33.187 28.791 28.703 28.584 28.309 28.385 28.317 '34.500 28.709 28.445 29.063 28.276 '38.153 28.122	ITA laps=12 225.9 125.6 223.5 225.8 227.5 231.0 226.7 219.8 226.6 226.1 223.4 223.7 223.7
14 15 16 17 18 19 <b>15th</b> 1 2 3 4 5 6 7 8 9 10	1'42.500 2'01.329 1'53.774 1'42.442 1'41.772 1'42.463 7'55.277 1'57.503 1'46.781 1'45.802 1'43.655 1'43.690 1'42.839 1'43.435 1'42.567 1'42.379	l [	24.778 24.704 32.569 26.759 24.663 24.482 24.657 <b>rto MON</b> 45.923 33.206 25.577 25.804 25.053 25.379 24.600 24.853 24.687 24.705	29.707 29.632 40.043 38.864 29.776 29.441 29.512 ICAYO Ins=3 To 34.355 33.415 31.734 30.794 30.239 30.057 29.876 30.049 29.743 29.737	19.730 19.625 19.891 19.556 19.545 19.603 19.752 Andalucia otal laps=1 21.988 21.022 20.328 20.161 19.898 19.772 19.843 19.986 19.764 19.611	28.580 28.539 28.826 28.595 28.458 28.246 28.542  a JHK t-shi 7 Full 6'13.011 29.860 29.142 29.043 28.465 28.482 28.520 28.547 28.373 28.326	219.4 213.1 219.3 221.6 223.2 221.8 rt SPA laps=13 225.7 228.5 230.1 229.2 224.7 224.1 224.2 225.0	18th  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	2'40.655 1'50.776 1'56.551 1'44.680 1'44.019 1'43.654 1'43.407 1'43.464 7'02.723 P 1'52.277 1'42.535 1'43.776 1'42.512 1'42.512	1'01.326 25.731 36.230 25.330 24.980 24.823 24.799 24.800 29.756 33.756 24.608 24.575 24.627 24.690 25.732	34.134 31.132 31.298 30.461 30.426 30.717 30.114 30.354 35.801 30.073 29.576 29.944 29.946 29.811 31.680	Team Italia otal laps=17 34.087 20.726 20.232 20.186 20.029 19.805 20.109 19.993 22.666 5 19.739 19.906 20.194 19.691 19.593 26.579 4 19.545	FMI Full 31.108 33.187 28.791 28.703 28.584 28.309 28.385 28.317 '34.500 28.709 28.445 29.063 28.248 28.276 '38.153	1TA laps=12 225.9 125.6 223.5 225.8 227.5 231.0 226.7 219.8 226.6 226.1 223.4 223.7
14 15 16 17 18 19 <b>15th</b> 1 2 3 4 5 6 7 8 9 10 11	1'42.500 2'01.329 1'53.774 1'42.442 1'41.772 1'42.463 7'55.277 1'57.503 1'46.781 1'45.802 1'43.655 1'43.690 1'42.839 1'43.435 1'42.567 1'42.379 7'26.286	l [	24.778 24.704 32.569 26.759 24.663 24.482 24.657 <b>rto MON</b> Ru  45.923 33.206 25.577 25.804 25.053 25.379 24.600 24.853 24.687 24.705 24.950	29.707 29.632 40.043 38.864 29.776 29.441 29.512  ICAYO INS=3 To 34.355 33.415 31.734 30.794 30.239 30.057 29.876 30.049 29.743 29.737 32.069	19.730 19.625 19.891 19.556 19.545 19.603 19.752 Andalucia otal laps=1 21.988 21.022 20.328 20.161 19.898 19.772 19.843 19.986 19.764 19.611 20.701	28.580 28.539 28.826 28.595 28.458 28.246 28.542  a JHK t-shi 7 Full 6'13.011 29.860 29.142 29.043 28.465 28.482 28.520 28.547 28.373 28.326 6'08.566	219.4 213.1 219.3 221.6 223.2 221.8 rt SPA laps=13 225.7 228.5 230.1 229.2 224.7 224.1 224.2	18th  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	2'40.655 1'50.776 1'56.551 1'44.680 1'44.019 1'43.654 1'43.407 1'43.464 7'02.723 P 1'52.277 1'42.535 1'43.776 1'42.512 1'42.370 6'02.144 P 1'55.245 1'42.720	1'01.326 25.731 36.230 25.330 24.980 24.823 24.799 24.800 29.756 33.756 24.608 24.575 24.627 24.690 25.732 37.090 24.774	34.134 31.132 31.298 30.461 30.426 30.717 30.114 30.354 35.801 30.073 29.576 29.944 29.946 29.811 31.680 30.488 29.593	Team Italia otal laps=17  34.087 20.726 20.232 20.186 20.029 19.805 20.109 19.993 22.666 519.739 19.906 20.194 19.691 19.593 26.579 4 19.545 19.594	FMI Full 31.108 33.187 28.791 28.703 28.584 28.309 28.385 28.317 '34.500 28.709 28.445 29.063 28.276 '38.153 28.122 28.759	ITA laps=12  225.9 125.6 223.5 225.8 227.5 231.0 226.7 219.8  226.6 226.1 223.4 223.7 224.3
14 15 16 17 18 19 <b>15th</b> 1 2 3 4 5 6 7 8 9 10 11	1'42.500 2'01.329 1'53.774 1'42.442 1'41.772 1'42.463 7'55.277 1'57.503 1'46.781 1'45.802 1'43.655 1'43.690 1'42.839 1'43.435 1'42.567 1'42.379 7'26.286 1'56.086	lbe P	24.778 24.704 32.569 26.759 24.663 24.482 24.657 <b>rto MON</b> Ru  45.923 33.206 25.577 25.804 25.053 25.379 24.600 24.853 24.687 24.705 24.950 36.301	29.707 29.632 40.043 38.864 29.776 29.441 29.512  ICAYO INS=3 To 34.355 33.415 31.734 30.794 30.239 30.057 29.876 30.049 29.743 29.737 32.069 31.117	19.730 19.625 19.891 19.556 19.545 19.603 19.752 Andalucia otal laps=1 21.988 21.022 20.328 20.161 19.898 19.772 19.843 19.986 19.764 19.611 20.701	28.580 28.539 28.826 28.595 28.458 28.246 28.542 3 JHK t-shi 6'13.011 29.860 29.142 29.043 28.465 28.482 28.520 28.547 28.373 28.326 6'08.566 28.699	219.4 213.1 219.3 221.6 223.2 221.8 rt SPA laps=13 225.7 228.5 230.1 229.2 224.7 224.1 224.2 225.0 223.7	18th  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	2'40.655 1'50.776 1'56.551 1'44.680 1'44.019 1'43.654 1'43.407 1'43.464 7'02.723 P 1'52.277 1'42.535 1'43.776 1'42.512 1'42.370 6'02.144 P 1'55.245 1'42.720	101.326 25.731 36.230 25.330 24.980 24.823 24.799 24.800 29.756 33.756 24.608 24.575 24.627 24.690 25.732 37.090 24.774	34.134 31.132 31.298 30.461 30.426 30.717 30.114 30.354 35.801 30.073 29.576 29.944 29.946 29.811 31.680 30.488 29.593	Team Italia otal laps=17 34.087 20.726 20.232 20.186 20.029 19.805 20.109 19.993 22.666 5 19.739 19.906 20.194 19.691 19.593 26.579 4 19.545 19.594  Red Bull K	FMI Full 31.108 33.187 28.791 28.703 28.584 28.309 28.385 28.317 '34.500 28.709 28.445 29.063 28.248 28.276 '38.153 28.122 28.759	ITA laps=12  225.9 125.6 223.5 225.8 227.5 231.0 226.7 219.8  226.6 226.1 223.4 223.7 224.3  AUS
14 15 16 17 18 19 <b>15th</b> 1 2 3 4 5 6 7 8 9 10 11 12 13	1'42.500 2'01.329 1'53.774 1'42.442 1'41.772 1'42.463 7'55.277 1'57.503 1'46.781 1'45.802 1'43.655 1'43.690 1'42.839 1'43.435 1'42.567 1'42.379 7'26.286 1'56.086 1'41.956	l [	24.778 24.704 32.569 26.759 24.663 24.482 24.657 <b>rto MON</b> Ru  45.923 33.206 25.577 25.804 25.053 25.379 24.600 24.853 24.687 24.705 24.950 36.301 24.549	29.707 29.632 40.043 38.864 29.776 29.441 29.512  ICAYO INS=3 To 34.355 33.415 31.734 30.794 30.239 30.057 29.876 30.049 29.743 29.737 32.069 31.117 29.807	19.730 19.625 19.891 19.556 19.545 19.603 19.752 Andalucia otal laps=1 21.988 21.022 20.328 20.161 19.898 19.772 19.843 19.986 19.764 19.611 20.701 19.969 19.590	28.580 28.539 28.826 28.595 28.458 28.246 28.542  a JHK t-shi 7 Full 6'13.011 29.860 29.142 29.043 28.465 28.482 28.520 28.547 28.373 28.326 6'08.566 28.699 28.010	219.4 213.1 219.3 221.6 223.2 221.8 rt SPA laps=13 225.7 228.5 230.1 229.2 224.7 224.1 224.2 225.0 223.7	18th  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	2'40.655 1'50.776 1'56.551 1'44.680 1'44.019 1'43.654 1'43.407 1'43.464 7'02.723 P 1'52.277 1'42.535 1'43.776 1'42.512 1'42.370 6'02.144 P 1'55.245 1'42.720	101.326 25.731 36.230 25.330 24.980 24.823 24.799 24.800 29.756 33.756 24.608 24.575 24.627 24.690 25.732 37.090 24.774	34.134 31.132 31.298 30.461 30.426 30.717 30.114 30.354 35.801 30.073 29.576 29.944 29.946 29.811 31.680 30.488 29.593	Team Italia otal laps=17  34.087 20.726 20.232 20.186 20.029 19.805 20.109 19.993 22.666 519.739 19.906 20.194 19.691 19.593 26.579 4 19.545 19.594	FMI Full 31.108 33.187 28.791 28.703 28.584 28.309 28.385 28.317 '34.500 28.709 28.445 29.063 28.248 28.276 '38.153 28.122 28.759	ITA laps=12  225.9 125.6 223.5 225.8 227.5 231.0 226.7 219.8  226.6 226.1 223.4 223.7 224.3
14 15 16 17 18 19 <b>15th</b> 1 2 3 4 5 6 7 8 9 10 11 12 13 14	1'42.500 2'01.329 1'53.774 1'42.442 1'41.772 1'42.463 7'55.277 1'57.503 1'46.781 1'45.802 1'43.655 1'43.690 1'42.839 1'42.567 1'42.379 7'26.286 1'56.086 1'41.956 1'42.710	Ilbe	24.778 24.704 32.569 26.759 24.663 24.482 24.657 <b>rto MON</b> Ru  45.923 33.206 25.577 25.804 25.053 25.379 24.600 24.853 24.687 24.705 24.950 36.301 24.549 25.152	29.707 29.632 40.043 38.864 29.776 29.441 29.512  ICAYO INS=3 To 34.355 33.415 31.734 30.794 30.239 30.057 29.876 30.049 29.743 29.737 32.069 31.117 29.807 29.655	19.730 19.625 19.891 19.556 19.545 19.603 19.752 Andalucia otal laps=1 21.988 21.022 20.328 20.161 19.898 19.772 19.843 19.986 19.764 19.611 20.701 19.969 19.590 19.477	28.580 28.539 28.826 28.595 28.458 28.246 28.542  a JHK t-shi 7 Full 6'13.011 29.860 29.142 29.043 28.465 28.482 28.520 28.547 28.373 28.326 6'08.566 28.699 28.010 28.426	219.4 213.1 219.3 221.6 223.2 221.8 rt SPA laps=13 225.7 228.5 230.1 229.2 224.7 224.1 224.2 225.0 223.7	18th  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	2'40.655 1'50.776 1'56.551 1'44.680 1'44.019 1'43.654 1'43.407 1'43.464 7'02.723 P 1'52.277 1'42.535 1'43.776 1'42.512 1'42.370 6'02.144 P 1'55.245 1'42.720	101.326 25.731 36.230 25.330 24.980 24.823 24.799 24.800 29.756 33.756 24.608 24.575 24.627 24.690 25.732 37.090 24.774	34.134 31.132 31.298 30.461 30.426 30.717 30.114 30.354 35.801 30.073 29.576 29.944 29.946 29.811 31.680 30.488 29.593	Team Italia otal laps=17 34.087 20.726 20.232 20.186 20.029 19.805 20.109 19.993 22.666 5 19.739 19.906 20.194 19.691 19.593 26.579 4 19.545 19.594  Red Bull K	FMI Full 31.108 33.187 28.791 28.703 28.584 28.309 28.385 28.317 '34.500 28.709 28.445 29.063 28.248 28.276 '38.153 28.122 28.759	ITA laps=12  225.9 125.6 223.5 225.8 227.5 231.0 226.7 219.8  226.6 226.1 223.4 223.7 224.3  AUS
14 15 16 17 18 19 <b>15th</b> 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	1'42.500 2'01.329 1'53.774 1'42.442 1'41.772 1'42.463 7'55.277 1'57.503 1'46.781 1'45.802 1'43.655 1'43.690 1'42.839 1'42.567 1'42.379 7'26.286 1'41.956 1'41.956 1'42.710 1'42.353	l [	24.778 24.704 32.569 26.759 24.663 24.482 24.657 <b>rto MON</b> 8u  45.923 33.206 25.577 25.804 25.053 25.379 24.600 24.853 24.687 24.705 24.950 36.301 24.549 25.152 24.465	29.707 29.632 40.043 38.864 29.776 29.441 29.512  ICAYO Ins=3 To 34.355 33.415 31.734 30.794 30.239 30.057 29.876 30.049 29.743 29.737 32.069 31.117 29.807 29.855 29.889	19.730 19.625 19.891 19.556 19.545 19.603 19.752  Andalucia otal laps=1 21.988 21.022 20.328 20.161 19.898 19.772 19.843 19.986 19.764 19.611 20.701 19.969 19.590 19.477 19.768	28.580 28.539 28.826 28.595 28.458 28.246 28.542  a JHK t-shi 7 Full 6'13.011 29.860 29.142 29.043 28.465 28.482 28.520 28.547 28.373 28.326 6'08.566 28.699 28.010 28.426 28.231	219.4 213.1 219.3 221.6 223.2 221.8 rt SPA laps=13 225.7 228.5 230.1 229.2 224.7 224.1 224.2 225.0 223.7 225.0 226.6 225.0	18th  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17  19th	2'40.655 1'50.776 1'56.551 1'44.680 1'44.019 1'43.654 1'43.407 1'43.464 7'02.723 P 1'52.277 1'42.535 1'42.776 1'42.512 1'42.370 6'02.144 P 1'55.245 1'42.720	1'01.326 25.731 36.230 25.330 24.980 24.823 24.799 24.800 29.756 24.608 24.575 24.627 24.690 25.732 37.090 24.774 ur SISSI	34.134 31.132 31.298 30.461 30.426 30.717 30.114 30.354 35.801 30.073 29.576 29.944 29.946 29.811 31.680 30.488 29.593	Team Italia otal laps=17  34.087 20.726 20.232 20.186 20.029 19.805 20.109 19.993 22.666 5 19.739 19.906 20.194 19.593 26.579 4 19.545 19.594  Red Bull Kotal laps=14	FMI Full 31.108 33.187 28.791 28.703 28.584 28.309 28.385 28.317 34.500 28.709 28.445 29.063 28.248 28.276 38.153 28.122 28.759	ITA laps=12 225.9 125.6 223.5 225.8 227.5 231.0 226.7 219.8 226.6 226.1 223.4 223.7 224.3 AUS
14 15 16 17 18 19 <b>15th</b> 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	1'42.500 2'01.329 1'53.774 1'42.442 1'41.772 1'42.463 7'55.277 1'57.503 1'46.781 1'45.802 1'43.655 1'43.690 1'42.839 1'42.567 1'42.379 7'26.286 1'41.956 1'42.710 1'42.353 1'41.791	l [	24.778 24.704 32.569 26.759 24.663 24.482 24.657 <b>rto MON</b> 45.923 33.206 25.577 25.804 25.053 25.379 24.600 24.853 24.687 24.705 24.950 36.301 24.549 25.152 24.465 24.455	29.707 29.632 40.043 38.864 29.776 29.441 29.512  ICAYO INS=3 To 34.355 33.415 31.734 30.794 30.239 30.057 29.876 30.049 29.743 29.737 32.069 31.117 29.807 29.855 29.889 29.629	19.730 19.625 19.891 19.556 19.545 19.603 19.752  Andalucia otal laps=1 21.988 21.022 20.328 20.161 19.898 19.772 19.843 19.986 19.764 19.611 20.701 19.969 19.590 19.477 19.768 19.645	28.580 28.539 28.826 28.595 28.458 28.246 28.542  a JHK t-shi 7 Full 6'13.011 29.860 29.142 29.043 28.465 28.482 28.520 28.547 28.373 28.326 6'08.566 28.699 28.010 28.426 28.231 28.062	219.4 213.1 219.3 221.6 223.2 221.8 rt SPA laps=13 225.7 228.5 230.1 229.2 224.7 224.1 224.2 225.0 223.7 225.0 225.0 225.0 227.0	18th  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17  19th	2'40.655 1'50.776 1'56.551 1'44.680 1'44.019 1'43.654 1'43.407 1'43.464 7'02.723 P 1'52.277 1'42.535 1'43.776 [1'42.535 1'42.512 1'42.370 6'02.144 P 1'55.245 1'42.720 6'1 Arth	1'01.326 25.731 36.230 25.330 24.980 24.823 24.799 24.800 29.756 24.608 24.575 24.627 24.690 25.732 37.090 24.774 ur SISSI Ru 2'53.705 26.208	34.134 31.132 31.298 30.461 30.426 30.717 30.114 30.354 35.801 30.073 29.576 29.944 29.946 29.811 31.680 30.488 29.593 S ins=3 To 35.026 31.558	Team Italia otal laps=17  34.087 20.726 20.232 20.186 20.029 19.805 20.109 19.993 22.666 5 19.739 19.906 20.194 19.593 26.579 4 19.545 19.594  Red Bull Kootal laps=14 21.683 20.516	FMI Full 31.108 33.187 28.791 28.703 28.584 28.309 28.385 28.317 34.500 28.709 28.445 29.063 28.248 28.759 TM Ajo Ful 30.416 29.242	ITA laps=12  225.9 125.6 223.5 225.8 227.5 231.0 226.7 219.8  226.6 226.1 223.4 223.7 223.7  224.3  AUS II laps=9
14 15 16 17 18 19 <b>15th</b> 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	1'42.500 2'01.329 1'53.774 1'42.442 1'41.772 1'42.463 7'55.277 1'57.503 1'46.781 1'45.802 1'43.655 1'43.690 1'42.839 1'42.567 1'42.379 7'26.286 1'41.956 1'41.956 1'42.710 1'42.353	l [	24.778 24.704 32.569 26.759 24.663 24.482 24.657 <b>rto MON</b> 8u  45.923 33.206 25.577 25.804 25.053 25.379 24.600 24.853 24.687 24.705 24.950 36.301 24.549 25.152 24.465	29.707 29.632 40.043 38.864 29.776 29.441 29.512  ICAYO Ins=3 To 34.355 33.415 31.734 30.794 30.239 30.057 29.876 30.049 29.743 29.737 32.069 31.117 29.807 29.855 29.889	19.730 19.625 19.891 19.556 19.545 19.603 19.752  Andalucia otal laps=1 21.988 21.022 20.328 20.161 19.898 19.772 19.843 19.986 19.764 19.611 20.701 19.969 19.590 19.477 19.768	28.580 28.539 28.826 28.595 28.458 28.246 28.542  a JHK t-shi 7 Full 6'13.011 29.860 29.142 29.043 28.465 28.482 28.520 28.547 28.373 28.326 6'08.566 28.699 28.010 28.426 28.231	219.4 213.1 219.3 221.6 223.2 221.8 rt SPA laps=13 225.7 228.5 230.1 229.2 224.7 224.1 224.2 225.0 223.7 225.0 226.6 225.0	18th  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17  19th	2'40.655 1'50.776 1'56.551 1'44.680 1'44.019 1'43.654 1'43.407 1'43.464 7'02.723 P 1'52.277 1'42.535 1'43.776 1'42.512 1'42.370 6'02.144 P 1'55.245 1'42.720 6'1 Arth	1'01.326 25.731 36.230 25.330 24.980 24.823 24.799 24.800 29.756 24.608 24.575 24.627 24.690 25.732 37.090 24.774 ur SISSI Ru 2'53.705 26.208 25.624	34.134 31.132 31.298 30.461 30.426 30.717 30.114 30.354 35.801 30.073 29.576 29.944 29.946 29.811 31.680 30.488 29.593 S sins=3 To	Team Italia otal laps=17  34.087 20.726 20.232 20.186 20.029 19.805 20.109 19.993 22.666 5 19.739 19.906 20.194 19.691 19.593 26.579 4 19.545 19.594  Red Bull Kotal laps=14 21.683 20.516 20.422	FMI Full 31.108 33.187 28.791 28.703 28.584 28.309 28.385 28.317 34.500 28.709 28.445 29.063 28.248 28.759 TM Ajo Ful 30.416 29.242 29.017	ITA laps=12  225.9 125.6 223.5 225.8 227.5 231.0 226.7 219.8  226.6 226.1 223.4 223.7 224.3  AUS II laps=9
14 15 16 17 18 19 <b>15th</b> 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	1'42.500 2'01.329 1'53.774 1'42.442 1'41.772 1'42.463 7'55.277 1'57.503 1'46.781 1'45.802 1'43.655 1'43.690 1'42.839 1'42.567 1'42.379 7'26.286 1'41.956 1'42.710 1'42.353 1'41.791	l [	24.778 24.704 32.569 26.759 24.663 24.482 24.657 <b>rto MON</b> 45.923 33.206 25.577 25.804 25.053 25.379 24.600 24.853 24.687 24.705 24.950 36.301 24.549 25.152 24.465 24.455	29.707 29.632 40.043 38.864 29.776 29.441 29.512  ICAYO INS=3 To 34.355 33.415 31.734 30.794 30.239 30.057 29.876 30.049 29.743 29.737 32.069 31.117 29.807 29.855 29.889 29.629	19.730 19.625 19.891 19.556 19.545 19.603 19.752  Andalucia otal laps=1 21.988 21.022 20.328 20.161 19.898 19.772 19.843 19.986 19.764 19.611 20.701 19.969 19.590 19.477 19.768 19.645	28.580 28.539 28.826 28.595 28.458 28.246 28.542  a JHK t-shi 7 Full 6'13.011 29.860 29.142 29.043 28.465 28.482 28.520 28.547 28.373 28.326 6'08.566 28.699 28.010 28.426 28.231 28.062	219.4 213.1 219.3 221.6 223.2 221.8 rt SPA laps=13 225.7 228.5 230.1 229.2 224.7 224.1 224.2 225.0 223.7 225.0 225.0 225.0 227.0	18th  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17  19th	2'40.655 1'50.776 1'56.551 1'44.680 1'44.019 1'43.654 1'43.407 1'43.464 7'02.723 P 1'52.277 1'42.535 1'43.776 [1'42.535 1'42.512 1'42.370 6'02.144 P 1'55.245 1'42.720 6'1 Arth	1'01.326 25.731 36.230 25.330 24.980 24.823 24.799 24.800 29.756 24.608 24.575 24.627 24.690 25.732 37.090 24.774 ur SISSI Ru 2'53.705 26.208	34.134 31.132 31.298 30.461 30.426 30.717 30.114 30.354 35.801 30.073 29.576 29.944 29.946 29.811 31.680 30.488 29.593 S ins=3 To 35.026 31.558	Team Italia otal laps=17  34.087 20.726 20.232 20.186 20.029 19.805 20.109 19.993 22.666 5 19.739 19.906 20.194 19.593 26.579 4 19.545 19.594  Red Bull Kootal laps=14 21.683 20.516	FMI Full 31.108 33.187 28.791 28.703 28.584 28.309 28.385 29.063 28.248 28.276 28.759 TM Ajo Ful 30.416 29.242 29.017 29.088	ITA laps=12  225.9 125.6 223.5 225.8 227.5 231.0 226.7 219.8  226.6 226.1 223.4 223.7 223.7  224.3  AUS II laps=9

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GER

1'39.902

Red Bull KTM Ajo



23.875

28.948



19.422

27.657

Fastest Lap:

Sandro CORTESE

Free	Practic	e Nr.	1										oto3
	Lap Time		<u> 1 72                                  </u>			Speed	Lap	Lap Time	<i>T1</i>	<i>T2</i>	<i>T3</i>		Speed
6	2'04.650	34.59			29.387	000.0	13	1'43.917	25.287	29.944	20.078	28.608	218.2
7	1'44.346	25.32			28.923	228.6	14	1'43.508	24.936	29.665	20.174	28.733	220.6
8	1'43.823	25.06			28.547	225.9	15	1'43.092	24.903	29.561	20.029	28.599	219.8
9 10	1'43.098 1'43.425	24.97 24.84			28.569 28.848	229.8 228.4	22-	a aa Gii	ulian PED	ONE	Ambrogio	Next Rac	ing SWI
11	9'19.985				8'01.413	227.7	23r	d 30 <sup>Gii</sup>			otal laps=19	9 Full	laps=16
12	1'55.482	34.9			29.259		1	2'06.242	40.376	32.930	21.736	31.200	
13	1'43.281	25.06			28.609	226.0	2	1'48.491	26.430	31.277	20.849	29.935	216.9
14	1'42.436	24.76	3 29.448	19.733	28.492	230.9	3	1'47.482	25.999	31.111	20.610	29.762	218.5
		irian M <i>A</i>	DTIN	IHK t-ch	irt Laglisse	SPA	4	1'45.256	25.307	30.496	20.243	29.210	220.2
<b>20</b> th	26 Ac	illali ivi <i>F</i>					5	1'45.583	25.440	30.388	20.319	29.436	220.0
				Total laps=		laps=10	6	1'45.139	25.122	30.406	20.336	29.275	218.5
	10'28.336				8'38.606		7	1'45.249	25.245	30.297	20.393	29.314	216.5
2	2'01.271	37.98			29.872	217.5	8	1'44.931	25.238	30.317	20.246	29.130	216.7
3 4	1'46.616 1'45.105	26.17 25.25			29.156 29.014	217.5	<u>9</u> 10	7'33.750 F 1'53.880	30.217 33.393	37.422 30.876	22.129 20.174	6'03.982 29.437	218.4
5	1'44.383	25.2			28.938	218.7	11	1'44.095	24.966	29.911	20.055	29.163	219.7
6	1'43.913	25.09			28.765	219.1	12	1'43.742	25.087	29.750	19.997	28.908	217.8
7	1'43.363	24.9			28.588	218.6	13	1'43.194	24.879	29.486	20.016	28.813	216.5
8	7'53.850	P 25.25	30.247	20.074	6'38.272	218.4	14	2'13.732	29.000	41.588	26.530	36.614	216.3
9	1'53.890	34.40	30.722	20.278	28.423		15	1'43.615	24.853	30.048	19.934	28.780	215.0
10	1'43.296	24.66		r	28.652	222.2	16	1'43.430	24.736	29.986	19.975	28.733	217.0
11	1'42.900	25.02			28.386	218.4	17	2'18.909	30.702	39.082	32.111	37.014	215.7
12	1'42.639	24.79		_	28.417	219.9	18	1'43.131	24.649	29.902	19.963	28.617	219.3
13 <u> </u>	1'42.572	24.60 24.90			28.555 28.494	220.0 218.2	19	1'43.778	24.850	29.855	19.955	29.118	218.2
	1'43.145 PIT	27.69			20.434	210.4	2/4	h 89 <sup>Ala</sup>	an TECHE	R	Technoma	ag-CIP-TS	R FRA
-					1(-P-		<b>24</b> tl	09	Ru	ns=2	Γotal laps=	9 Fu	II laps=7
<b>21st</b>	: 80 Ar	mando	PONTON			ITA	1	26'53.652 F					
		10.01		Total laps=		laps=13	_	1'59.525	36.282	32.833	20.820	29.590	
1	2'20.627	46.2			33.962	000.0	3	1'45.310	25.245	31.023	20.063	28.979	227.0
2 3	1'58.592 1'53.377	29.3		22.837	32.178			4144.000	05 440	20.040	40.000	00 507	
			7 22 623	21 526		200.9	4 5	1'44.309	25.143	30.646	19.933	28.587	225.2
		27.9°			31.311	212.1	5	1'43.946	24.973	30.410	19.878	28.685	227.4
<u>4</u> 5	7'24.204	P 26.98	33.499	22.271	<b>31.311</b> 6'01.449		5 6	1'43.946 1'44.075	24.973 24.998	30.410 30.292	19.878 19.950	28.685 28.835	227.4 224.2
5 6	7'24.204 2'01.213	P 26.98 36.30	33.499 32.801	22.271 21.462	31.311	212.1	5	1'43.946 1'44.075 1'43.475	24.973 24.998 24.927	30.410 30.292 30.201	19.878 19.950 19.923	28.685	227.4 224.2 223.4
5	7'24.204	P 26.98	33.499 32.801 31.392	22.271 21.462 21.152	31.311 6'01.449 30.650	<b>212.1</b> 211.4	5 6 7	1'43.946 1'44.075	24.973 24.998	30.410 30.292	19.878 19.950	28.685 28.835 28.424	227.4 224.2
5 6	7'24.204 2'01.213 <b>1'49.283</b>	P 26.98 36.30 26.6 26.28 26.08	33.499 32.801 31.392 30.649 37 30.879	22.271 21.462 2 21.152 2 20.872 2 20.533	31.311 6'01.449 30.650 30.126 29.658 29.436	212.1 211.4 217.5 217.4 216.1	5 6 7 8 9	1'43.946 1'44.075 1'43.475 1'52.948 1'43.225	24.973 24.998 24.927 24.835 24.982	30.410 30.292 30.201 30.015	19.878 19.950 19.923 19.730 19.779	28.685 28.835 28.424 38.368 28.622	227.4 224.2 223.4 224.6 221.2
5 6 7 8 9	7'24.204 2'01.213 1'49.283 1'47.431 1'46.905 1'46.071	P 26.98 36.30 26.6° 26.28 26.08 25.9°	33.499 32.801 33.392 30.649 37 30.879 76 30.564	22.271 21.462 2 21.152 3 20.872 4 20.533 4 20.228	31.311 6'01.449 30.650 30.126 29.658 29.436 29.303	212.1 211.4 217.5 217.4 216.1 215.9	5 6 7 8 9	1'43.946 1'44.075 1'43.475 1'52.948 1'43.225	24.973 24.998 24.927 24.835 24.982 nta FUJII	30.410 30.292 30.201 30.015 29.842	19.878 19.950 19.923 19.730 19.779	28.685 28.835 28.424 38.368 28.622 ag-CIP-TS	227.4 224.2 223.4 224.6 221.2
5 6 7 8 9	7'24.204 2'01.213 1'49.283 1'47.431 1'46.905 1'46.071 1'46.025	P 26.98 36.30 26.6 26.29 26.09 25.97 25.79	33.499 32.801 33.392 30.649 30.564 30.564 31.392 30.564 30.564	22.271 21.462 2 21.152 3 20.872 9 20.533 4 20.228 2 20.163	31.311 6'01.449 30.650 30.126 29.658 29.436 29.303 29.509	212.1 211.4 217.5 217.4 216.1 215.9 216.1	5 6 7 8 9 <b>25t</b> l	1'43.946 1'44.075 1'43.475 1'52.948 1'43.225	24.973 24.998 24.927 24.835 24.982 nta FUJII	30.410 30.292 30.201 30.015 29.842	19.878 19.950 19.923 19.730 19.779 Technoma	28.685 28.835 28.424 38.368 28.622 ag-CIP-TS	227.4 224.2 223.4 224.6 221.2
5 6 7 8 9 10	7'24.204 2'01.213 1'49.283 1'47.431 1'46.905 1'46.071 1'46.025 1'46.965	P 26.99 36.30 26.6 26.29 26.09 25.97 25.79 25.86	33.499 32.801 33.31.392 30.649 30.879 6 30.564 91 30.562 31.628	22.271 21.462 2 21.152 3 20.872 3 20.533 4 20.228 2 20.163 3 20.296	31.311 6'01.449 30.650 30.126 29.658 29.436 29.303 29.509 29.178	212.1 211.4 217.5 217.4 216.1 215.9 216.1 214.3	5 6 7 8 9 <b>25tl</b>	1'43.946 1'44.075 1'43.475 1'52.948 1'43.225 h 51 Ke	24.973 24.998 24.927 24.835 24.982 nta FUJII Ru 44.685	30.410 30.292 30.201 30.015 29.842 ns=2 To 36.245	19.878 19.950 19.923 19.730 19.779 Technoma otal laps=20 23.568	28.685 28.835 28.424 38.368 28.622 ag-CIP-TS 0 Full 33.781	227.4 224.2 223.4 224.6 221.2 GR JPN laps=17
5 6 7 8 9 10 11	7'24.204 2'01.213 1'49.283 1'47.431 1'46.905 1'46.071 1'46.025 1'46.965 1'43.353	P 26.94 36.36 26.6 26.25 26.05 25.97 25.79 25.86 24.92	33.499 32.801 33.31.392 30.649 37.30.879 30.564 31.30.562 31.30.562 32.30.649 31.30.562	22.271 21.462 2 21.152 3 20.872 3 20.533 4 20.228 2 20.163 3 20.296 19.782	31.311 6'01.449 30.650 30.126 29.658 29.436 29.303 29.509 29.178 28.626	212.1 211.4 217.5 217.4 216.1 215.9 216.1 214.3 220.0	5 6 7 8 9 <b>25tl</b> 1 2	1'43.946 1'44.075 1'43.475 1'52.948 1'43.225 h 51 Ke 2'18.279 7'15.423 F	24.973 24.998 24.927 24.835 24.982 <b>nta FUJII</b> Ru  44.685 29.952	30.410 30.292 30.201 30.015 29.842 ns=2 To 36.245 35.430	19.878 19.950 19.923 19.730 19.779 Technomoral laps=20 23.568 23.171	28.685 28.835 28.424 38.368 28.622 ag-CIP-TS 0 Full 33.781 5'46.870	227.4 224.2 223.4 224.6 221.2
5 6 7 8 9 10 11 12	7'24.204 2'01.213 1'49.283 1'47.431 1'46.905 1'46.071 1'46.025 1'46.965 1'43.353 1'43.073	P 26.94 36.36 26.66 26.24 26.09 25.97 25.76 25.86 24.92 24.92	33.499 32.801 33.31.392 52.30.649 57.30.879 56.30.564 51.30.562 53.31.628 54.30.021 54.29.734	22.271 21.462 2 21.152 3 20.872 9 20.533 4 20.228 2 20.163 3 20.296 19.782 4 19.697	31.311 6'01.449 30.650 30.126 29.658 29.436 29.303 29.509 29.178 28.626 28.718	212.1 211.4 217.5 217.4 216.1 215.9 216.1 214.3 220.0 221.1	5 6 7 8 9 <b>25tl</b> 1 2 3	1'43.946 1'44.075 1'43.475 1'52.948 1'43.225 h 51 Ke 2'18.279 7'15.423 F 2'01.674	24.973 24.998 24.927 24.835 24.982 nta FUJII Ru 44.685 29.952 34.738	30.410 30.292 30.201 30.015 29.842 ns=2 To 36.245 35.430 33.599	19.878 19.950 19.923 19.730 19.779 Technomo otal laps=20 23.568 23.171 22.811	28.685 28.835 28.424 38.368 28.622 ag-CIP-TS 0 Full 33.781 5'46.870 30.526	227.4 224.2 223.4 224.6 221.2 GR JPN laps=17
5 6 7 8 9 10 11 12 13	7'24.204 2'01.213 1'49.283 1'47.431 1'46.905 1'46.071 1'46.025 1'46.965 1'43.353 1'43.073	P 26.98 36.36 26.66 26.28 26.08 25.97 25.78 24.92 24.92 25.08	33.499 32.801 33.31.392 52.30.649 57.30.879 56.30.562 51.30.562 53.31.628 54.30.021 54.29.732 51.29.988	22.271 21.462 2 21.152 3 20.872 9 20.533 4 20.228 2 20.163 3 20.296 19.782 4 19.697 8 19.888	31.311 6'01.449 30.650 30.126 29.658 29.436 29.303 29.509 29.178 28.626 28.718 29.045	212.1 211.4 217.5 217.4 216.1 215.9 216.1 214.3 220.0 221.1 218.3	5 6 7 8 9 <b>25t</b> l 1 2 3 4	1'43.946 1'44.075 1'43.475 1'52.948 1'43.225 h 51 Ke 2'18.279 7'15.423 F 2'01.674 1'49.806	24.973 24.998 24.927 24.835 24.982 nta FUJII Ru 44.685 29.952 34.738 26.532	30.410 30.292 30.201 30.015 29.842 ns=2 To 36.245 35.430 33.599 32.086	19.878 19.950 19.923 19.730 19.779 Technoma otal laps=20 23.568 23.171 22.811 21.282	28.685 28.835 28.424 38.368 28.622 ag-CIP-TS 0 Full 33.781 5'46.870 30.526 29.906	227.4 224.2 223.4 224.6 221.2 6R JPN laps=17 200.9
5 6 7 8 9 10 11 12	7'24.204 2'01.213 1'49.283 1'47.431 1'46.905 1'46.071 1'46.025 1'46.965 1'43.353 1'43.073	P 26.98 36.30 26.6° 26.29 26.09 25.97 25.79 25.86 24.92 25.00	33.499 32.801 33.31.392 52.30.648 57.30.879 63.0.562 61.30.562 63.31.628 64.30.021 64.29.734 61.29.988 64.30.901	22.271 21.462 2 21.152 3 20.872 3 20.533 4 20.228 2 20.163 3 20.296 19.782 4 19.697 8 19.888 20.006	31.311 6'01.449 30.650 30.126 29.658 29.436 29.303 29.509 29.178 28.626 28.718 29.045	212.1 211.4 217.5 217.4 216.1 215.9 216.1 214.3 220.0 221.1	5 6 7 8 9 <b>25tl</b> 1 2 3 4 5	1'43.946 1'44.075 1'43.475 1'52.948 1'43.225 h 51 Ke 2'18.279 7'15.423 F 2'01.674 1'49.806 1'46.945	24.973 24.998 24.927 24.835 24.982 <b>nta FUJII</b> Ru  44.685 29.952 34.738 26.532 25.844	30.410 30.292 30.201 30.015 29.842 ns=2 To 36.245 35.430 33.599 32.086 31.191	19.878 19.950 19.923 19.730 19.779 Technoma otal laps=20 23.568 23.171 22.811 21.282 20.504	28.685 28.835 28.424 38.368 28.622 ag-CIP-TS 0 Full 33.781 5'46.870 30.526 29.906 29.406	227.4 224.2 223.4 224.6 221.2 6R JPN laps=17 200.9
5 6 7 8 9 10 11 12 13 14 15	7'24.204 2'01.213 1'49.283 1'47.431 1'46.905 1'46.071 1'46.025 1'46.965 1'43.353 1'43.073 1'44.012 4'00.612	P 26.94 36.36 26.66 26.24 26.09 25.97 25.76 24.92 24.92 25.06 P 25.22	33.499 32.801 33.31.392 52.30.648 57.30.879 63.0.562 61.30.562 63.31.628 64.30.021 64.29.734 61.29.988 64.30.901 63.30.504	22.271 21.462 2 21.152 3 20.872 3 20.533 4 20.228 2 20.163 3 20.296 1 19.782 4 19.697 8 19.888 20.006	31.311 6'01.449 30.650 30.126 29.658 29.436 29.303 29.509 29.178 28.626 28.718 29.045 2'44.481	212.1 211.4 217.5 217.4 216.1 215.9 216.1 214.3 220.0 221.1 218.3	5 6 7 8 9 <b>25t</b> l 1 2 3 4	1'43.946 1'44.075 1'43.475 1'52.948 1'43.225 h 51 Ke 2'18.279 7'15.423 F 2'01.674 1'49.806 1'46.945 1'46.600	24.973 24.998 24.927 24.835 24.982 nta FUJII Ru 44.685 29.952 34.738 26.532	30.410 30.292 30.201 30.015 29.842 ns=2 To 36.245 35.430 33.599 32.086	19.878 19.950 19.923 19.730 19.779 Technoma otal laps=20 23.568 23.171 22.811 21.282	28.685 28.835 28.424 38.368 28.622 ag-CIP-TS 0 Full 33.781 5'46.870 30.526 29.906 29.406 29.698	227.4 224.2 223.4 224.6 221.2 6R JPN laps=17 200.9 207.1 224.9 218.8
5 6 7 8 9 10 11 12 13 14 15	7'24.204 2'01.213 1'49.283 1'47.431 1'46.905 1'46.071 1'46.025 1'46.965 1'43.353 1'43.073 1'44.012 4'00.612 1'57.237	P 26.94 36.36 26.66 26.24 26.09 25.97 25.76 24.92 24.92 25.00 P 25.22	33.499 32.801 33.31.392 30.648 30.562 30.562 31.302 30.562 31.628 32.44 30.021 24.42 29.734 30.901 39.30.504	22.271 21.462 2 21.152 3 20.872 3 20.228 2 20.163 3 20.296 1 19.782 4 19.697 3 19.888 20.006 4 20.186 2 20.072	31.311 6'01.449 30.650 30.126 29.658 29.436 29.303 29.509 29.178 28.626 28.718 29.045 2'44.481	212.1 211.4 217.5 217.4 216.1 215.9 216.1 214.3 220.0 221.1 218.3 217.2	5 6 7 8 9 <b>25tl</b> 1 2 3 4 5 6	1'43.946 1'44.075 1'43.475 1'52.948 1'43.225 h 51 Ke 2'18.279 7'15.423 F 2'01.674 1'49.806 1'46.945	24.973 24.998 24.927 24.835 24.982 nta FUJII Ru 44.685 29.952 34.738 26.532 25.844 25.729	30.410 30.292 30.201 30.015 29.842 ns=2 To 36.245 35.430 33.599 32.086 31.191 30.717	19.878 19.950 19.923 19.730 19.779 Technoma otal laps=20 23.568 23.171 22.811 21.282 20.504 20.456	28.685 28.835 28.424 38.368 28.622 ag-CIP-TS 0 Full 33.781 5'46.870 30.526 29.906 29.406	227.4 224.2 223.4 224.6 221.2 6R JPN laps=17 200.9
5 6 7 8 9 10 11 12 13 14 15 16 17 18	7'24.204 2'01.213 1'49.283 1'47.431 1'46.905 1'46.071 1'46.025 1'43.353 1'43.073 1'44.012 4'00.612 1'57.237 1'44.127	P 26.98 36.36 26.66 26.29 25.79 25.79 24.92 25.09 25.26 25.07 25.86 25.07 25.86 25.07 25.86 25.07	33.499 32.801 33.31.392 30.649 30.562 31.628 31.628 32.30.629 32.30.629 32.30.629 32.30.629 32.30.629 32.30.629 32.30.629 32.30.629 32.30.629 32.30.629 32.30.629 32.30.629	22.271 21.462 2 21.152 3 20.872 3 20.238 4 20.228 2 20.163 3 20.296 1 19.697 1 19.888 2 20.006 4 20.006 4 20.072 7 19.896	31.311 6'01.449 30.650 30.126 29.658 29.436 29.303 29.509 29.178 28.626 28.718 29.045 2'44.481 30.658 28.933 28.888	212.1 211.4 217.5 217.4 216.1 215.9 216.1 214.3 220.0 221.1 218.3 217.2 222.3 219.4	5 6 7 8 9 25tl 1 2 3 4 5 6 7 8 9	1'43.946 1'44.075 1'43.475 1'52.948 1'43.225 h 51 Ke 2'18.279 7'15.423 F 2'01.674 1'49.806 1'46.945 1'46.600 1'48.239	24.973 24.998 24.927 24.835 24.982 nta FUJII Ru 44.685 29.952 34.738 26.532 25.844 25.729 25.722 25.638 25.564	30.410 30.292 30.201 30.015 29.842 36.245 35.430 33.599 32.086 31.191 30.717 31.449 30.648 30.813	19.878 19.950 19.923 19.730 19.779 Technoma otal laps=20 23.568 23.171 22.811 21.282 20.504 20.456 20.859 20.263 20.132	28.685 28.835 28.424 38.368 28.622 ag-CIP-TS 0 Full 33.781 5'46.870 30.526 29.906 29.406 29.698 30.209 29.278 29.197	227.4 224.2 223.4 224.6 221.2 6R JPN laps=17 200.9 207.1 224.9 218.8 223.8 221.2 224.6
5 6 7 8 9 10 11 12 13 14 15 16 17	7'24.204 2'01.213 1'49.283 1'47.431 1'46.905 1'46.071 1'46.025 1'43.353 1'43.073 1'44.012 4'00.612 1'57.237 1'44.127	P 26.98 36.36 26.66 26.29 25.79 25.79 24.92 25.09 25.26 25.07 25.86 25.07 25.86 25.07 25.86 25.07	33.499 32.80 32.80 32.80 32.80 32.80 32.80 32.80 32.80 32.80 30.64 30.562 31.628 32.40 30.02 31.628 32.40 30.02 31.628 32.40 30.02 31.628 32.40 30.02 31.628 32.40 30.02 31.628 32.40 30.02 31.628 32.40 30.02 31.628 32.40 30.02 31.628 32.40 30.02 32.40 30.02 32.40 30.02 30.050 30.050	22.271 21.462 2 21.152 2 20.872 3 20.228 2 20.163 3 20.296 1 19.782 1 19.697 3 19.888 20.006 4 20.072 7 19.896	31.311 6'01.449 30.650 30.126 29.658 29.436 29.303 29.509 29.178 28.626 28.718 29.045 2'44.481 30.658 28.933 28.888	212.1 211.4 217.5 217.4 216.1 215.9 216.1 214.3 220.0 221.1 218.3 217.2 222.3 219.4	5 6 7 8 9 25tl 1 2 3 4 5 6 7 8 9	1'43.946 1'44.075 1'43.475 1'52.948 1'43.225 h 51 Ke 2'18.279 7'15.423 F 2'01.674 1'49.806 1'46.945 1'46.600 1'48.239 1'45.827 1'45.706 1'45.405	24.973 24.998 24.927 24.835 24.982 nta FUJII Ru 44.685 29.952 34.738 26.532 25.844 25.729 25.722 25.638 25.564 25.414	30.410 30.292 30.201 30.015 29.842 36.245 35.430 33.599 32.086 31.191 30.717 31.449 30.648 30.813 30.592	19.878 19.950 19.923 19.730 19.779 Technoma otal laps=20 23.568 23.171 22.811 21.282 20.504 20.456 20.859 20.263 20.132 20.156	28.685 28.835 28.424 38.368 28.622 ag-CIP-TS 0 Full 33.781 5'46.870 30.526 29.906 29.406 29.698 30.209 29.278 29.197 29.243	227.4 224.2 223.4 224.6 221.2 3R JPN laps=17 200.9 207.1 224.9 218.8 223.8 221.2 224.6 224.1
5 6 7 8 9 10 11 12 13 14 15 16 17 18	7'24.204 2'01.213 1'49.283 1'47.431 1'46.905 1'46.071 1'46.025 1'43.353 1'43.073 1'44.012 4'00.612 1'57.237 1'44.127 1'43.540	P 26.98 36.36 26.69 26.09 25.79 25.86 24.92 25.09 P 25.22 35.86 25.07 24.92	33.499 32.80 32.80 32.80 33.499 30.32 30.649 30.562 30.562 31.628 32.4 30.021 29.732 30.502 30.502 9 29.837	22.271 21.462 21.152 20.872 20.20.533 20.228 20.163 30.206 119.697 319.888 20.006 20.072 19.896 L  San Carl	31.311 6'01.449 30.650 30.126 29.658 29.436 29.303 29.509 29.178 28.626 28.718 29.045 2'44.481 30.658 28.933 28.888 o Gresini N	212.1 211.4 217.5 217.4 216.1 215.9 216.1 214.3 220.0 221.1 218.3 217.2 222.3 219.4	5 6 7 8 9 25tl 1 2 3 4 5 6 7 8 9	1'43.946 1'44.075 1'43.475 1'52.948 1'43.225 h 51 Ke 2'18.279 7'15.423 F 2'01.674 1'49.806 1'46.945 1'46.600 1'48.239 1'45.827 1'45.706 1'45.405 1'44.877	24.973 24.998 24.927 24.835 24.982 nta FUJII Ru 44.685 29.952 34.738 26.532 25.844 25.729 25.722 25.638 25.564 25.414 24.880	30.410 30.292 30.201 30.015 29.842 36.245 35.430 33.599 32.086 31.191 30.717 31.449 30.648 30.813 30.592 30.772	19.878 19.950 19.923 19.730 19.779 Technoma otal laps=20 23.568 23.171 22.811 21.282 20.504 20.456 20.859 20.263 20.132 20.156 20.153	28.685 28.835 28.424 38.368 28.622 ag-CIP-TS 0 Full 33.781 5'46.870 30.526 29.906 29.406 29.698 30.209 29.278 29.197 29.243 29.072	227.4 224.2 223.4 224.6 221.2 3R JPN laps=17 200.9 207.1 224.9 218.8 223.8 221.2 224.6 224.1 224.8
5 6 7 8 9 10 11 12 13 14 15 16 17 18	7'24.204 2'01.213 1'49.283 1'47.431 1'46.905 1'46.071 1'46.025 1'43.353 1'43.073 1'44.012 4'00.612 1'57.237 1'44.127 1'43.540	P 26.98 36.36 26.69 26.09 25.79 25.79 24.92 25.09 25.23 35.88 24.92 25.00 24.92	33.499 32.801 33.31.392 30.645 37.30.875 30.562 31.30.562 31.628 32.43 30.022 32.9732 30.502 30.502 30.502 30.052 9.837  NTONELI Runs=3	22.271 21.462 2 21.152 3 20.872 3 20.533 4 20.228 2 20.163 3 20.296 1 19.697 1 19.888 2 20.006 4 20.006 4 20.072 7 19.896 L San Carl Total laps=	31.311 6'01.449 30.650 30.126 29.658 29.436 29.303 29.509 29.178 28.626 28.718 29.045 2'44.481 30.658 28.933 28.888 o Gresini N	212.1 211.4 217.5 217.4 216.1 215.9 216.1 214.3 220.0 221.1 218.3 217.2 222.3 219.4 Mot ITA laps=10	5 6 7 8 9 25tl 1 2 3 4 5 6 7 8 9 10 11 12	1'43.946 1'44.075 1'43.475 1'52.948 1'43.225 h 51 Ke 2'18.279 7'15.423 F 2'01.674 1'49.806 1'46.945 1'46.600 1'48.239 1'45.827 1'45.706 1'45.405 1'44.877 1'44.534	24.973 24.998 24.927 24.835 24.982 nta FUJII Ru 44.685 29.952 34.738 26.532 25.844 25.729 25.722 25.638 25.564 25.414 24.880 24.810	30.410 30.292 30.201 30.015 29.842 36.245 35.430 33.599 32.086 31.191 30.717 31.449 30.648 30.813 30.592 30.772 30.504	19.878 19.950 19.923 19.730 19.779 Technoma otal laps=20 23.568 23.171 22.811 21.282 20.504 20.456 20.859 20.263 20.132 20.156 20.153 20.116	28.685 28.835 28.424 38.368 28.622 ag-CIP-TS 0 Full 33.781 5'46.870 30.526 29.906 29.406 29.698 30.209 29.278 29.197 29.243 29.072 29.104	227.4 224.2 223.4 224.6 221.2 3R JPN laps=17 200.9 207.1 224.9 218.8 223.8 221.2 224.6 224.1 224.8 223.3
5 6 7 8 9 10 11 12 13 14 15 16 17 18 <b>22nc</b>	7'24.204 2'01.213 1'49.283 1'47.431 1'46.095 1'46.071 1'46.025 1'43.353 1'43.073 1'44.012 4'00.612 1'57.237 1'44.127 1'43.540 XIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	P 26.98 36.36 26.66 26.29 25.79 25.79 24.92 25.09 25.20 35.88 25.07 24.92  ccolò A	33.499 32.801 33.31.392 30.645 37.30.875 30.562 31.626 32.43.0.021 30.502 30.502 30.502 30.502 30.502 30.502 30.502 30.502 30.502 30.502 30.502 30.502 30.502 30.502 30.502 30.3035 30.3035 30.3035 30.3035 30.3035 30.3035 30.3035 30.3035 30.3035 30.3035 30.3035 30.3035 30.3035 30.3035	22.271 21.462 2 21.152 2 20.872 3 20.533 4 20.228 2 20.163 3 20.296 1 19.697 3 19.888 2 20.006 4 20.186 2 20.072 7 19.896  Li San Carl  Total laps= 9 23.299 3 21.793	31.311 6'01.449 30.650 30.126 29.658 29.436 29.303 29.509 29.178 28.626 28.718 29.045 2'44.481 30.658 28.933 28.888 o Gresini M 15 Full 32.118 7'22.813	212.1 211.4 217.5 217.4 216.1 215.9 216.1 214.3 220.0 221.1 218.3 217.2 222.3 219.4	5 6 7 8 9 25tl 1 2 3 4 5 6 7 8 9 10 11 12 13	1'43.946 1'44.075 1'43.475 1'52.948 1'43.225 h 51 Ke 2'18.279 7'15.423 F 2'01.674 1'49.806 1'46.945 1'46.600 1'48.239 1'45.827 1'45.706 1'45.405 1'44.877 1'44.534 1'44.710	24.973 24.998 24.927 24.835 24.982 nta FUJII Ru 44.685 29.952 34.738 26.532 25.844 25.729 25.722 25.638 25.564 25.414 24.880 24.810 24.887	30.410 30.292 30.201 30.015 29.842 36.245 35.430 33.599 32.086 31.191 30.717 31.449 30.648 30.813 30.592 30.772 30.504 30.534	19.878 19.950 19.923 19.730 19.779 Technoma otal laps=2 23.568 23.171 22.811 21.282 20.504 20.456 20.859 20.263 20.132 20.156 20.153 20.116 20.076	28.685 28.835 28.424 38.368 28.622 ag-CIP-TS 0 Full 33.781 5'46.870 30.526 29.906 29.406 29.698 30.209 29.278 29.197 29.243 29.072 29.104 29.213	227.4 224.2 223.4 224.6 221.2 GR JPN laps=17 200.9 207.1 224.9 218.8 223.8 221.2 224.6 224.1 224.8 223.3 221.8
5 6 7 8 9 10 11 12 13 14 15 16 17 18 <b>22nc</b> 3	7'24.204 2'01.213 1'49.283 1'47.431 1'46.095 1'46.071 1'46.025 1'43.353 1'43.073 1'44.012 4'00.612 1'57.237 1'44.127 1'43.540  3'01.217 8'45.779 2'02.465	P 26.98 36.36 26.66 26.29 25.97 25.79 24.92 25.09 25.22 35.88 25.07 24.92  ccolò A	33.499 32.801 33.31.392 30.645 37.30.875 30.562 31.626 32.43.0.021 32.9732 30.502 30.502 30.502 30.502 30.502 30.502 30.502 30.052	22.271 21.462 2 21.152 2 20.872 3 20.533 4 20.228 2 20.163 3 20.296 1 19.697 3 19.888 2 20.006 4 20.186 2 20.072 7 19.896  Li San Carl  Total laps= 9 23.299 3 21.793 3 20.934	31.311 6'01.449 30.650 30.126 29.658 29.436 29.303 29.509 29.178 28.626 28.718 29.045 2'44.481 30.658 28.933[ 28.888 o Gresini M 15 Full 32.118 7'22.813 29.396	212.1 211.4 217.5 217.4 216.1 215.9 216.1 214.3 220.0 221.1 218.3 217.2 222.3 219.4 Mot ITA laps=10	5 6 7 8 9 25tl 1 2 3 4 5 6 7 8 9 10 11 12 13 14	1'43.946 1'44.075 1'43.475 1'52.948 1'43.225  h 51 Ke  2'18.279 7'15.423 F 2'01.674 1'49.806 1'46.945 1'46.600 1'48.239 1'45.827 1'45.706 1'45.405 1'44.877 1'44.534 1'44.710 1'45.198	24.973 24.998 24.927 24.835 24.982 nta FUJII Ru 44.685 29.952 34.738 26.532 25.844 25.729 25.722 25.638 25.564 25.414 24.880 24.810 24.887 25.430	30.410 30.292 30.201 30.015 29.842 36.245 35.430 33.599 32.086 31.191 30.717 31.449 30.648 30.813 30.592 30.772 30.504 30.534 30.683	19.878 19.950 19.923 19.730 19.779 Technoma otal laps=2 23.568 23.171 22.811 21.282 20.504 20.456 20.859 20.263 20.132 20.156 20.153 20.116 20.076 20.070	28.685 28.835 28.424 38.368 28.622 ag-CIP-TS 0 Full 33.781 5'46.870 30.526 29.906 29.406 29.698 30.209 29.278 29.197 29.243 29.072 29.104 29.213 29.015	227.4 224.2 223.4 224.6 221.2 3R JPN laps=17 200.9 207.1 224.9 218.8 223.8 221.2 224.6 224.1 224.8 223.3 221.8 222.1
5 6 7 8 9 10 11 12 13 14 15 16 17 18 <b>22nc</b> 1 2	7'24.204 2'01.213 1'49.283 1'47.431 1'46.095 1'46.071 1'46.025 1'43.353 1'43.073 1'44.012 4'00.612 1'57.237 1'44.127 1'43.540  27 Ni 3'01.217 8'45.779 2'02.465 1'49.880	P 26.98 36.36 26.66 26.29 26.09 25.79 25.79 24.92 25.09 25.22 35.88 25.07 24.92  ccolò A	33.499 32.801 33.31.392 30.645 37.30.875 30.562 31.302 31.626 32.30.901 30.502	22.271 21.462 2 21.152 2 20.872 3 20.533 4 20.228 2 20.163 3 20.296 1 19.697 3 19.888 2 20.006 4 20.006 4 20.072 7 19.896  LI San Carl  Total laps= 9 23.299 3 21.793 3 20.934 21.861	31.311 6'01.449 30.650 30.126 29.658 29.436 29.303 29.509 29.178 28.626 28.718 29.045 2'44.481 30.658 28.933[ 28.888 o Gresini M 15 Full 32.118 7'22.813 29.396 30.393	212.1 211.4 217.5 217.4 216.1 215.9 216.1 214.3 220.0 221.1 218.3 217.2 222.3 219.4 Mot ITA laps=10 214.5	5 6 7 8 9 25tl 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	1'43.946 1'44.075 1'43.475 1'52.948 1'43.225  h 51 Ke  2'18.279 7'15.423 F 2'01.674 1'49.806 1'46.945 1'46.600 1'48.239 1'45.827 1'45.706 1'45.405 1'44.877 1'44.534 1'44.710 1'45.198 1'45.449	24.973 24.998 24.927 24.835 24.982 nta FUJII Ru 44.685 29.952 34.738 26.532 25.844 25.729 25.722 25.638 25.564 25.414 24.880 24.810 24.887 25.430 25.190	30.410 30.292 30.201 30.015 29.842 36.245 35.430 33.599 32.086 31.191 30.717 31.449 30.648 30.813 30.592 30.772 30.504 30.534 30.683 30.691	19.878 19.950 19.923 19.730 19.779 Technoma otal laps=2t 23.568 23.171 22.811 21.282 20.504 20.456 20.859 20.263 20.132 20.156 20.153 20.116 20.076 20.070 20.252	28.685 28.835 28.424 38.368 28.622 ag-CIP-TS 0 Full 33.781 5'46.870 30.526 29.906 29.406 29.698 30.209 29.278 29.197 29.243 29.072 29.104 29.213 29.015 29.316	227.4 224.2 223.4 224.6 221.2 IR JPN laps=17 200.9 207.1 224.9 218.8 223.8 221.2 224.6 224.1 224.8 223.3 221.8 223.8 221.2
5 6 7 8 9 10 11 12 13 14 15 16 17 18 <b>22nc</b> 1 2	7'24.204 2'01.213 1'49.283 1'47.431 1'46.095 1'46.071 1'46.025 1'43.353 1'43.073 1'44.012 4'00.612 1'57.237 1'44.127 1'43.540  27 Ni 3'01.217 8'45.779 2'02.465 1'49.880 1'46.833	P 26.98 36.36 26.66 26.29 25.97 25.76 24.92 25.07 25.86 25.07 24.92  CCOIÒ A	33.499 32.801 33.31.392 30.645 37.30.875 30.562 31.302 31.628 32.30.901 30.502	22.271 21.462 2 21.152 2 20.872 3 20.238 4 20.228 2 20.163 3 20.296 1 19.697 3 19.888 2 20.006 4 20.186 2 20.072 7 19.896 L San Carl Total laps="0">	31.311 6'01.449 30.650 30.126 29.658 29.436 29.303 29.509 29.178 28.626 28.718 29.045 2'44.481 30.658 28.933[ 28.888 o Gresini M 15 Full 32.118 7'22.813 29.396 30.393 29.487[	212.1 211.4 217.5 217.4 216.1 215.9 216.1 214.3 220.0 221.1 218.3 217.2 222.3 219.4 Mot ITA laps=10	5 6 7 8 9 25tl 1 2 3 4 5 6 7 8 9 10 11 12 13 14	1'43.946 1'44.075 1'43.475 1'52.948 1'43.225  h 51 Ke  2'18.279 7'15.423 F 2'01.674 1'49.806 1'46.945 1'46.600 1'48.239 1'45.827 1'45.706 1'45.405 1'44.877 1'44.534 1'44.710 1'45.198 1'45.649 1'44.567	24.973 24.998 24.927 24.835 24.982  nta FUJII  Ru  44.685 29.952 34.738 26.532 25.844 25.729 25.722 25.638 25.564 25.414 24.880 24.810 24.887 25.430 25.190 25.031	30.410 30.292 30.201 30.015 29.842 36.245 35.430 33.599 32.086 31.191 30.717 31.449 30.648 30.813 30.592 30.772 30.504 30.534 30.683 30.691 30.605	19.878 19.950 19.923 19.730 19.779 Technoma otal laps=2 23.568 23.171 22.811 21.282 20.504 20.456 20.859 20.263 20.132 20.156 20.153 20.116 20.076 20.070 20.252 19.945	28.685 28.835 28.424 38.368 28.622 ag-CIP-TS 0 Full 33.781 5'46.870 30.526 29.906 29.406 29.698 30.209 29.278 29.197 29.243 29.072 29.104 29.213 29.015 29.316 28.986	227.4 224.2 223.4 224.6 221.2 IR JPN laps=17 200.9 207.1 224.9 218.8 223.8 221.2 224.6 224.1 224.8 223.3 221.8 223.8 221.2 224.6 224.1 224.9 224.9
5 6 7 8 9 10 11 12 13 14 15 16 17 18 <b>22nc</b> 1 2	7'24.204 2'01.213 1'49.283 1'47.431 1'46.095 1'46.071 1'46.025 1'43.353 1'43.073 1'44.012 4'00.612 1'57.237 1'44.127 1'43.540  27 Ni 3'01.217 8'45.779 2'02.465 1'49.880	P 26.98 36.36 26.66 26.29 26.09 25.79 25.79 24.92 25.09 25.22 35.88 25.07 24.92  ccolò A	33.499 32.801 33.31.392 30.645 37.30.875 30.562 31.302 31.626 32.30.901 30.502 30.502 30.502 30.502 30.502 30.502 30.502 30.502 30.502 30.502 30.502 30.502 30.502 30.502 30.502 30.3033 30.333	22.271 21.462 2 21.152 2 20.872 3 20.238 4 20.228 2 20.163 8 20.296 1 19.697 8 19.888 2 20.006 4 20.186 2 20.072 7 19.896 L San Carl Total laps="0">	31.311 6'01.449 30.650 30.126 29.658 29.436 29.303 29.509 29.178 28.626 28.718 29.045 2'44.481 30.658 28.933[ 28.888 o Gresini M 15 Full 32.118 7'22.813 29.396 30.393	212.1 211.4 217.5 217.4 216.1 215.9 216.1 214.3 220.0 221.1 218.3 217.2 222.3 219.4 Mot ITA laps=10 214.5	5 6 7 8 9 25tl 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	1'43.946 1'44.075 1'43.475 1'52.948 1'43.225  h 51 Ke  2'18.279 7'15.423 F 2'01.674 1'49.806 1'46.945 1'46.600 1'48.239 1'45.827 1'45.706 1'45.405 1'44.877 1'44.534 1'44.710 1'45.198 1'45.449	24.973 24.998 24.927 24.835 24.982 nta FUJII Ru 44.685 29.952 34.738 26.532 25.844 25.729 25.722 25.638 25.564 25.414 24.880 24.810 24.887 25.430 25.190	30.410 30.292 30.201 30.015 29.842 36.245 35.430 33.599 32.086 31.191 30.717 31.449 30.648 30.813 30.592 30.772 30.504 30.534 30.683 30.691	19.878 19.950 19.923 19.730 19.779 Technoma otal laps=2t 23.568 23.171 22.811 21.282 20.504 20.456 20.859 20.263 20.132 20.156 20.153 20.116 20.076 20.070 20.252	28.685 28.835 28.424 38.368 28.622 ag-CIP-TS 0 Full 33.781 5'46.870 30.526 29.906 29.406 29.698 30.209 29.278 29.197 29.243 29.072 29.104 29.213 29.015 29.316	227.4 224.2 223.4 224.6 221.2 IR JPN laps=17 200.9 207.1 224.9 218.8 223.8 221.2 224.6 224.1 224.8 223.3 221.8 223.8 221.2
5 6 7 8 9 10 11 12 13 14 15 16 17 18 <b>22nc</b> 1 2 3 4 5 6	7'24.204 2'01.213 1'49.283 1'47.431 1'46.095 1'46.071 1'46.025 1'43.353 1'43.073 1'44.012 4'00.612 1'57.237 1'44.127 1'43.540  27 Ni 3'01.217 8'45.779 2'02.465 1'49.880 1'46.833 1'45.546	P 26.98 36.36 26.66 26.29 25.79 25.79 25.86 24.92 25.00 24.92  ccolò A  1'31.33 P 28.08 40.09 26.36 25.66 25.46	33.499 32.807 33.499 30.32.807 30.875 66 30.564 31.30.262 33.402 30.562 33.31.628 34.30.027 30.562 30.562 30.562 30.562 30.562 30.562 30.562 30.562 30.907 30.562 30.907 30.562 30.907 30.562 30.907 30.562 30.907 3	22.271 21.462 2 21.152 2 20.872 3 20.228 2 20.163 3 20.296 1 19.697 3 19.888 2 20.006 4 20.186 2 20.072 7 19.896 1 19.896 1 20.329 3 21.793 3 20.934 21.861 6 20.689 4 20.435	31.311 6'01.449 30.650 30.126 29.658 29.436 29.303 29.509 29.178 28.626 28.718 29.045 2'44.481 30.658 28.933 28.888 To Gresini M 32.118 7'22.813 29.396 30.393 29.487 29.062 28.743	212.1 211.4 217.5 217.4 216.1 215.9 216.1 214.3 220.0 221.1 218.3 217.2 222.3 219.4 Mot ITA laps=10 214.5 221.5 222.4 219.8	5 6 7 8 9 25tl 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	1'43.946 1'44.075 1'43.475 1'52.948 1'43.225  h 51  E2'18.279 7'15.423 2'01.674 1'49.806 1'46.945 1'46.600 1'48.239 1'45.827 1'45.706 1'45.405 1'44.877 1'44.534 1'44.710 1'45.198 1'45.649 1'44.567 1'47.098	24.973 24.998 24.927 24.835 24.982  nta FUJII  Ru  44.685 29.952 34.738 26.532 25.844 25.729 25.722 25.638 25.564 25.414 24.880 24.810 24.887 25.430 25.190 25.031 25.552	30.410 30.292 30.201 30.015 29.842 36.245 35.430 33.599 32.086 31.191 30.717 31.449 30.648 30.813 30.592 30.772 30.504 30.534 30.683 30.691 30.605 32.678	19.878 19.950 19.923 19.730 19.779 Technoma otal laps=2t 23.568 23.171 22.811 21.282 20.504 20.456 20.859 20.263 20.132 20.156 20.153 20.116 20.076 20.070 20.252 19.945 19.639 20.326 19.830	28.685 28.835 28.424 38.368 28.622 ag-CIP-TS 0 Full 33.781 5'46.870 30.526 29.906 29.406 29.698 30.209 29.278 29.197 29.243 29.072 29.104 29.213 29.015 29.316 28.986 29.229	227.4 224.2 223.4 224.6 221.2 IR JPN laps=17 200.9 207.1 224.9 218.8 223.8 221.2 224.6 224.1 224.8 223.3 221.8 223.8 221.2 224.6 224.1 224.8 223.3
5 6 7 8 9 10 11 12 13 14 15 16 17 18 22nc 1 2 3 4 5 6 7	7'24.204 2'01.213 1'49.283 1'47.431 1'46.905 1'46.071 1'46.025 1'46.05 1'43.353 1'43.073 1'44.012 4'00.612 1'57.237 1'44.127 1'43.540  27 Ni 27 Ni 3'01.217 8'45.779 2'02.465 1'49.880 1'46.833 1'45.546 1'44.766	P 26.98 36.36 26.66 26.29 25.79 25.79 25.86 24.92 25.00 24.92  ccolò A  1'31.33 P 28.08 40.09 26.36 25.66 25.46	33.499 32.801 33.31.392 30.649 37.30.879 30.562 30.562 31.628 31.628 32.30.901 30.902 30.502 30.902 30.502 30.902 30.502 30.902 30.502 30.902 30.502 30.902 30.502 30.902 30.502 30.902 30.502 30.902 30.502 30.902	22.271 21.462 2 21.152 2 20.872 2 20.533 4 20.228 2 20.163 8 20.296 1 19.697 8 19.888 2 20.006 4 20.186 2 20.078 1 19.896 1 20.386 2 20.486 2 20.77 2 19.896 1 20.689 4 20.689 4 20.517 7 20.435 2 20.669 5 21.829	31.311 6'01.449 30.650 30.126 29.658 29.436 29.303 29.509 29.178 28.626 28.718 30.658 28.933[ 28.888 o Gresini M 15 Full 32.118 7'22.813 29.396 30.393 29.487[ 29.062 28.743	212.1 211.4 217.5 217.4 216.1 215.9 216.1 214.3 220.0 221.1 218.3 217.2 222.3 219.4 Mot ITA laps=10 214.5 221.5 222.4 219.8 219.7	5 6 7 8 9 25tl 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	1'43.946 1'44.075 1'43.475 1'52.948 1'43.225  h 51  E2'18.279 7'15.423 2'01.674 1'49.806 1'46.945 1'46.600 1'48.239 1'45.827 1'45.706 1'45.405 1'44.577 1'44.534 1'44.710 1'45.198 1'45.677 1'47.098 1'45.580	24.973 24.998 24.927 24.835 24.982  nta FUJII  Ru  44.685 29.952 34.738 26.532 25.844 25.729 25.722 25.638 25.564 25.414 24.880 24.810 24.887 25.430 25.190 25.031 25.552 25.179	30.410 30.292 30.201 30.015 29.842 36.245 35.430 33.599 32.086 31.191 30.717 31.449 30.648 30.813 30.592 30.772 30.504 30.534 30.683 30.691 30.605 32.678 30.319	19.878 19.950 19.923 19.730 19.779 Technoma otal laps=2t 23.568 23.171 22.811 21.282 20.504 20.456 20.859 20.263 20.132 20.156 20.153 20.116 20.076 20.070 20.252 19.945 19.639 20.326	28.685 28.835 28.424 38.368 28.622 ag-CIP-TS 0 Full 33.781 5'46.870 30.526 29.906 29.406 29.698 30.209 29.278 29.197 29.243 29.072 29.104 29.213 29.015 29.316 28.986 29.229 29.756	227.4 224.2 223.4 224.6 221.2 IR JPN laps=17 200.9 207.1 224.9 218.8 223.8 221.2 224.6 224.1 224.8 223.3 221.8 223.8 221.2 224.6 224.1 224.8 223.3 221.8 223.8

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GER

1'39.902

220.4

220.6

28.522

28.801

Red Bull KTM Ajo

20.063

20.088



23.875

28.948



19.422

1'43.762

1'44.260

Fastest Lap:

11

12

25.103

25.237

Sandro CORTESE

30.074

30.134

1100	Fractic	O 1411 . 1										141	otos
Lap L	ap Time	T1	T2	Т3	T4	Speed	Lap	Lap Time		T1 T2	? <i>T3</i>	T4	Speed
264h	AA Bra	ad BINDE	₹	RW Raci	ng GP	RSA	3	1'49.230	26.0	90 31.503	21.034	30.603	216.9
26th	41 Bra			otal laps=1	2 Fu	II laps=8	4	1'47.180	26.0	32 30.925	20.457	29.766	215.2
1 1	14'11.161 F		34.932		11'43.416		5	1'46.280				29.334	216.8
2	2'01.428	38.088	32.288	21.379	29.673		6	1'45.795				29.161	219.8
3	1'46.952	25.965	30.977	20.685	29.325	222.7	7	1'46.146	25.3	91 30.204	20.638	29.913	220.8
3 4		25.720	30.327	20.005	28.790	224.1	8	1'46.638	25.7	10 31.777	20.084	29.067	215.9
	1'45.116	25.720	30.426	20.652	28.692	223.2	9	1'45.455				29.544	222.6
5 6	1'45.160	25.390 25.124	29.901	20.052	29.082	223.2 222.7	10	1'50.262	25.6	47 32.201	22.739	29.675	216.0
7	1'44.231 1'44.144	25.124 25.423	30.014	19.969	28.738	221.1	11	1'44.932				29.178	218.4
8	1'43.820	25.423	30.134	19.977	28.575	222.3	12	7'44.568		52 29.879	19.917	6'29.520	219.6
9	1'47.031	25.134	30.162	22.997	28.804	223.2	13	2'10.717				30.473	
10	1'43.654	25.291	29.909	19.972	28.482	224.1	14	1'54.128			20.450	29.667	220.2
11	8'33.931 F		31.166	20.234		222.8	15	1'44.995				29.160	218.8
12	1'52.401	33.446	30.310	20.023	28.622	222.0	16	1'44.500				29.143	221.1
12	132.401	33.440	30.310	20.025	20.022		17	2'07.678				37.526	219.9
274b	<b>30</b> J09	sep RODR	IGUEZ	Moto FG	R	SPA	18	1'52.191	1			29.241	214.3
<b>27th</b>	28 Jos	-		otal laps=1	7 Full	laps=13	19	1'44.256	25.0	29.951	20.113	29.151	224.0
	7140.000 [			•		.щро .о	-		uca AMA	TO	Manfre A	spar Tean	n M GEE
1	7'48.866 F		34.951	23.579	5'42.298		<b>30tl</b>	h 29 <sup>L</sup>	.uca Alvi <i>F</i>				
2	2'02.123	37.139	32.794	20.921	30.719	044.0				Runs=3	Total laps=	19 Ful	l laps=14
3 4	<b>1'47.721</b> 6'30.972 F	26.229 26.558	31.058 33.366	20.921	29.513 5'10.238	<b>211.2</b> 201.8	1	4'41.626	P 41.2	55 33.768	22.587	3'04.016	
5		35.703	31.724	20.790	29.262	201.0	2	2'00.668	34.5	69 32.799	22.475	30.825	
6	1'57.479		30.434	20.790	29.202	221.6	3	1'47.266	26.0	45 30.563	20.913	29.745	224.6
7	1'45.556	25.734	30.434	20.339	29.029	222.2	4	1'47.894	25.7	78 31.703	20.733	29.680	230.2
8	1'44.994	25.576 25.212	30.105	20.096	29.137	220.4	5	1'46.860				29.601	224.5
9	1'44.843	25.212	30.333	20.270	28.925	221.4	6	1'46.749			20.381	29.473	225.1
10	1'44.497 1'45.494	25.115	30.643	20.229	28.922	220.9	7	1'46.911	25.8	14 31.079		29.332	223.9
11	1'43.868	25.113	30.363	19.691	28.630	221.9	8	4'42.499	P 25.5			3'24.227	226.0
12	1'43.990	25.104	30.166	19.945	28.730	222.3	9	1'56.075				30.078	
13	1'44.123	25.094	30.212	19.989	28.828	222.0	10	1'45.629				29.157	226.3
14	1'51.342	28.915	32.763	20.716	28.948	220.5	11	1'44.990				29.167	224.3
15	1'43.690	24.965	30.144	19.943	28.638	221.7	12	1'44.637				29.021	224.4
16	1'43.805	25.077	30.085	19.893	28.750	221.7	13	1'45.858			T .	29.131	223.1
17	1'43.711	25.175	29.834	19.917	28.785	221.7	14	1'45.121				28.893	223.5
							15	1'44.626				29.045	224.0
28th	9 To	ni FINSTE	RBUSC	Racing T	eam Germ	an GER	16	1'45.391				29.237	222.7
<b>20</b> 111	9	Ru	ns=2 T	otal laps=2	20 Full	laps=17	17	1'51.109				30.025	222.6
1	2'25.805	53.140	36.450	23.596	32.619		18	1'45.673				29.276	225.8
2	1'53.327	27.011	32.819	21.735	31.762	219.4		PIT	25.2	96 30.804	20.977		223.2
3	1'50.674	27.140	32.288	20.955	30.291	218.3			Danny WE	-RR	Mahindra	Racing	GBR
4	1'48.624	26.196	31.749	20.933	29.804	218.7	31s	t 99 <sup>L</sup>	ailing vvi			Ū	
5	1'48.913	26.020	31.776	20.659	30.458	220.9				Runs=3	Total laps=		ıll laps=2
6	1'48.062	26.429	31.238	20.589	29.806	219.0	1	9'57.478		26 33.492		8'22.198	
7	1'47.175	25.779	31.176	20.379	29.841	220.8	2	1'58.287				30.832	
8	1'46.134	25.812	30.821	20.324	29.177	217.5	3	1'45.096				28.835	219.3
9	6'54.059 F		30.664	20.324	5'37.512	221.9	4	1'45.089				29.146	219.2
10	1'54.555	33.155	31.586	20.356	29.458	221.0	5	18'09.111				16'35.217	217.9
11	1'45.461	25.668	30.585	19.916	29.292	219.6	6	2'05.324	38.0	26 31.909	23.356	32.033	
12	1'45.969	25.647	30.710	20.152	29.460	220.2			Sam CLA	PKE	Fastline	GP Racing	GBF
13	1'44.962	25.220	30.648	19.962	29.132	221.8	32n	d 36 🏻	Daill CLA				_
14	1'45.990	25.688	30.902	20.480	28.920	219.8				Runs=3	Total laps=		ıll laps=3
15	1'44.662	25.296	30.199	19.995	29.172	221.4	1	5'29.021				32.089	
16	1'43.805	25.063	30.190	19.827	28.725	223.3	2	3'49.453	P 26.9	97 32.443	21.191	2'28.822	204.4
17	1'44.481	25.227	30.403	19.792	29.059	221.2	3	2'29.288			34.880	30.411	
18	1'44.952	25.341	30.529	19.958	29.124	219.6	4	1'48.617				30.018	206.9
19	1'47.329	25.634	30.626	20.184	30.885	218.2	5	1'48.635	25.8	72 31.505	21.029	30.229	203.0
20	1'44.748	25.325	30.274	19.969	29.180	219.2	6	3'44.749	P 26.3	83 35.192	22.057	2'21.117	201.6
	1 TT.1 TU	20.020	55.217				7	2'08.160				29.867	
2016	17 Jol	nn McPHE	Ε	Caretta T	echnology	GBR	8	1'47.261			20.588	29.812	206.0
<b>29th</b>	17			otal laps=1	9 Full	laps=16		unfinished	26.0	88 30.752	20.590		202.2
1	2'39.956	1'08.767	35.133	23.388	32.668								
2	1'50.893	26.969	32.164	21.243	30.517	216.5							
4	1 30.033	20.303	JZ. 104	Z1.Z43	50.517	210.0							
Eastas	st Lap: S	andro CORT	ESE		Red Bull I	KTM Aio	G	ER 1'	39.902	23.875	28.948 1	9.422 2	7.657
rasios	ot Lup.												

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Lap	Lap Time	T1	T2	Т3	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4 Spee
33r	d 20 Ricc	ardo MO	RETTI	Mahindra	Racing	ITA						
331	u 20	Rui	ns=3	Total laps=7	7 Fu	II laps=2						
1	2'16.850	42.937	34.702	24.009	35.202	_						
2	15'18.201 P	30.989	35.264	23.369 1	3'48.579	187.9						
3	2'05.911	39.751	32.541	21.990	31.629							
4	1'59.129	27.207	31.891	21.589	38.442	211.7						
5	15'04.155 P	40.803	44.812	31.990 1	3'06.550	107.1						
6	2'00.172	36.489	32.330	21.105	30.248							
7	1'49.154	26.283	32.392	20.778	29.701	212.2						

Fastest Lap: Sandro CORTESE Red Bull KTM Ajo GER 1'39.902 23.875 28.948 19.422 27.657

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