## Sepang Circuit 5548 m.

## MALAYSIAN MOTORCYCLE GRAND PRIX

## **Qualifying Practice Chronological Analysis of Performances**

Moto3

P Crossing the finish line in pit lane  71 Time from finish line to 1s 72 Time from 1st intermed. to									T3 Time from 2nd intermed. to 3rd intermed. T4 Time from 3rd intermediate to finish line						
	Lap Time	71	T2	T3		Speed	Lap	Lap Time	T1	T2	Т3		Speed		
	•						•	•							
1st	63 Z	ulfahmi KH	AIRUD	AirAsia-Si	c-Ajo	MAL	6	2'15.951	28.683	30.369	40.618	36.281			
131	03	Ru	ns=3 To	otal laps=14	l Fu	II laps=9	7	1'14.293 P	28.992	00.704	44.470	00.057	210.6		
1	8'04.894	6'08.413	33.368	44.510	38.603		88	5'18.362	3'29.442	30.791	41.172	36.957	044.0		
2	2'21.274		31.781	42.873	37.492	218.9	9	2'14.681	28.567	30.213	39.849	36.052	211.0		
3	2'19.326	28.918	31.146	41.818	37.444	219.1	10	2'19.648	28.628	30.200	40.265	40.555	210.1		
4	2'17.786	28.745	30.757	41.328	36.956	218.6	11	2'15.089	28.509	30.410	40.031	36.139	213.6		
5	2'16.694	28.615	30.631	40.873	36.575	218.7	<b></b>	ao Luis	SALOM		RW Racin	ng GP	SPA		
6	1'15.201	P 28.894				218.8	5th	39 Luis		ns=3 To	tal laps=13	3 Fu	ıll laps=8		
7	5'24.276	3'33.776	31.600	42.259	36.641			7110.050	5'17.104	34.129	46.312	41.513			
8	2'15.321	28.442	30.506	40.359	36.014	220.4	1 2	7'19.058	30.649	31.937	43.678	38.528	213.1		
9	2'14.357	28.205	30.216	40.173	35.763	220.5	3	2'24.792 2'20.271	29.585	31.071	42.278	37.337	213.1		
10	1'13.157					221.2	4	2'19.136	29.276	31.141	41.526	37.193	210.9		
11	5'29.144	3'39.651	32.282	41.108	36.103		5	2'37.002 P	32.743	34.865	42.954	46.440	209.7		
12	2'14.109	28.265	30.210	40.041	35.593	219.2	6	5'03.327	3'10.638	32.663	42.771	37.255	200.1		
13	2'13.885		30.089	39.985	35.525	219.6	7	2'17.524	29.093	30.773	40.938	36.720	211.8		
14	2'15.077	28.237	30.090	40.164	36.586	220.9	8	2'16.559	28.834	30.773	40.678	36.345	210.7		
_		onas FOLG	ED	Mapfre As	par Team	MGER	9	1'19.942 P	30.060	00.702	40.070	00.040	211.4		
2nd	94 <sup>3</sup>						10	5'22.167	3'20.507	32.236	49.977	39.447	211.7		
		Ru	ns=3 To	otal laps=11	Fu	II laps=6	11	2'15.268	28.709	30.329	40.271	35.959	215.0		
1	6'25.508	4'27.995	32.663	44.971	39.879		12	2'18.262	28.607	30.569	40.305	38.781	216.4		
2	1'20.864	P 29.865				208.0	13	2'14.817	28.785	30.338	39.859	35.835	217.5		
3	7'18.600	5'21.408	33.351	43.227	40.614										
4	2'16.371	28.691	30.474	40.625	36.581	212.5	6th	44 Migu	uel OLIVI	EIRA	Estrella G	alicia 0,0	POR		
5	2'15.867	28.424	30.540	40.346	36.557	214.3	Otti		Ru	ns=4 To	tal laps=13	3 Fu	ıll laps=9		
6	1'25.173					208.9	1	11'00.286	9'04.419	32.964	43.972	38.931			
7	9'57.997	8'09.451	30.831	41.144	36.571		2	2'21.591	29.883	31.473	41.960	38.275	206.5		
8	2'14.334	28.377	30.239	40.103	35.615	213.1	3	2'20.459	29.390	31.267	41.859	37.943	206.1		
9	2'29.645	36.032	33.069	42.004	38.540	219.1	4	2'19.400	29.291	31.034	41.477	37.598	206.9		
10	2'14.151		30.356	39.794	35.690	213.8	5	2'17.866	29.227	30.738	41.042	36.859	206.1		
11	2'15.458	28.965	30.376	40.312	35.805	208.3	6	1'14.692 P	29.047				207.1		
		andro COR	TESE	Red Bull k	TM Aio	GER	7	5'28.259	3'38.965	31.140	41.136	37.018			
3rd	11   <sup>3</sup>			otal laps=10	-	II laps=7	8	2'16.817	29.011	30.637	40.459	36.710	206.8		
						11 1aps=1	9	2'16.631	28.808	30.607	40.543	36.673	207.0		
1	15'56.784	13'58.249	33.917	44.713	39.905		10	1'13.811 P	29.096				206.5		
2	2'19.059	29.117	31.368	41.379	37.195	214.6	11	3'49.745	2'00.030	30.699	41.318	37.698			
3	2'15.971	28.524	30.660	40.399	36.388	219.8	12	2'16.149	28.542	30.314	40.719	36.574	208.9		
4	2'15.924	28.632	30.556	40.331	36.405	214.8	13	2'15.316	28.688	30.400	39.984	36.244	208.0		
5	2'15.451	28.610	30.327	40.246	36.268	215.1			1/4701		11 11/ 4 =  -	41	004		
6	1'21.434		10 160	E0 000	20.716	215.7	7th	7 Efre	n VAZQL		JHK t-shir	Ū	_		
7	6'54.862	i)	42.163 <b>30.496</b>	50.992 39.781	39.716	215 1			Ru	ns=2 To	tal laps=12	2 Fu	ıll laps=9		
8	2'14.599		30.496	43.013	35.721 37.411	215.1 217.5	1	8'05.438	6'08.737	33.278	44.693	38.730			
9 10	2'18.890 2'14.787		30.243	40.022	36.070	217.3	2	2'21.660	29.356	31.866	42.583	37.855	209.8		
10				40.022	30.070	213.4	3	2'19.353	29.319	31.265	41.626	37.143	210.6		
14h	oe L	ouis ROSS		Racing Te	am Germ	an FRA	4	2'17.462	28.742	30.891	41.020	36.809	211.3		
4th	90	Ru	ns=2 To	otal laps=11	Fu	II laps=8	5	2'17.514	28.794	30.895	40.960	36.865	211.6		
-1	17'02 662					-1	6	2'16.280	28.644	30.732	40.507	36.397	212.6		
1 2	17'02.663 <b>2'17.387</b>	15'10.765 <b>29.165</b>	31.893 <b>30.622</b>	42.178 <b>41.108</b>	37.827 36.492	211.7	7	1'22.255 P	31.173				212.9		
3				40.897			8	9'40.008	7'10.660	33.751	52.300	1'03.297			
3 4	2'17.010 2'17.499		30.534 30.553	40.897	36.677 37.546	214.0 212.3	9	2'40.152	29.025	40.243	51.484	39.400	210.7		
5			30.333	40.542	36.364	204.4	10	2'15.376	28.569	30.515	40.370	35.922	214.9		
5	2'17.134	29.014	30.433	40.721	30.304	204.4	11	2'15.366	28.414	30.453	40.198	36.301	214.4		
Faste	st Lap:	Zulfahmi KHA	IRUDDIN		AirAsia-Si	ic-Ajo	M	AL <b>2'13.8</b>	<b>85</b> 28	.286 30	0.089 39	.985 3	5.525		

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Lap L													oto3
	ap Time	T1	T2	Т3		Speed		Lap Time	T1	T2	<i>T3</i>		Speed
12	2'18.584	30.825	31.080	40.319	36.360	205.6	88	2'17.194	28.753	30.815	40.590	37.036	215.0
	В	rad DINIDEI	D	RW Racir	na GP	RSA	9	2'15.897	28.702	30.463	40.187	36.545	213.5
8th	41 B	rad BINDEI			-		10	2'16.866	28.894	30.626	40.925	36.421	214.5
		Ru	ins=2 To	otal laps=1	4 Full	laps=11	11	2'16.132	28.687	30.660	40.486	36.299	212.3
1	7'29.054	5'31.639	33.060	44.804	39.551			a_ Nic	colò ANT	ONELL	San Carlo	Gresini N	/lot IT
2	2'28.047	29.655	32.099	44.657	41.636	210.9	12th	า 27 <sup>Nic</sup>					
3	2'23.712	32.265	31.620	42.242	37.585	184.4					otal laps=1		II laps=
4	2'18.988	29.080	31.236	41.511	37.161	213.8	1	7'19.730	5'17.503	34.266	46.506	41.455	
5	2'18.436	28.927	31.101	41.381	37.027	214.7	2	2'25.956	30.531	32.826	43.900	38.699	209.9
6	2'18.174	28.840	31.097	41.206	37.031	214.0	3	2'21.630	29.483	31.962	42.689	37.496	210.6
7	2'17.604	28.736	30.983	41.074	36.811	214.8	4	2'20.881	29.355	31.876	42.011	37.639	210.0
8	2'27.522	37.051	31.318	42.350	36.803	208.9	5	1'15.116 P	29.072				210.2
9	1'17.484					214.2	6	6'50.573	4'52.953	34.061	43.804	39.755	
0	6'19.405	4'23.557	37.560	41.956	36.332		7	2'18.115	29.027	31.172	41.047	36.869	211.9
1	2'15.630	28.646	30.730	40.317	35.937	215.6	8	2'16.987	28.863	30.845	40.657	36.622	211.4
2	2'18.292	30.170	30.587	40.764	36.771	215.4	9	2'16.790	28.796	30.773	40.760	36.461	211.4
3	2'15.469	28.362	30.417	40.082	36.608	218.7	10	1'12.192 P					207.9
4	2'15.767	28.638	30.428	40.474	36.227	212.8	11	4'34.052	2'44.200	32.251	41.252	36.349	
	Λ.	lex RINS		Estrella G	alicia 0 0	SPA	12	2'15.913	28.629	30.462	40.155	36.667	210.0
)th	42 AI						13	2'16.865	28.871	30.761	40.645	36.588	209.6
			ıns=4 To	otal laps=10	6 Full	laps=10	14	2'16.712	28.840	30.829	40.430	36.613	208.9
1	2'55.801		34.910	47.690	45.822			م ۱ م	ssandro 1		Team Ital	ia FMI	IT.
2	4'37.216	2'41.686	32.503	44.428	38.599		13th	า 19 🖽					
3	2'24.722	30.484	31.944	43.824	38.470	207.6					otal laps=1		laps=1
4	2'20.897	29.392	31.313	42.336	37.856	206.7	1	2'56.149 P		35.879	48.404	45.773	
5	2'19.257	29.365	31.031	41.479	37.382	208.3	2	7'02.054	5'03.932	33.001	45.471	39.650	
6	2'17.918	28.834	31.034	41.081	36.969	212.4	3	2'20.735	29.068	31.313	42.476	37.878	214.0
7	1'17.709	P 30.145				208.8	4	2'18.557	28.824	31.013	41.479	37.241	216.2
8	5'24.760	3'33.229	32.296	42.136	37.099		5	2'24.036	33.844	31.326	41.733	37.133	212.9
9	2'17.175	28.941	30.608	41.034	36.592	207.7	6	2'17.352	28.761	30.811	40.997	36.783	214.1
0	2'16.717	28.767	30.526	40.612	36.812	208.6	7	2'16.931	28.540	30.905	40.846	36.640	214.9
1	2'16.379	28.675	30.591	40.509	36.604	208.6	8	1'18.480 P	33.916				215.0
2	1'15.419	P 30.004				207.9	9	5'28.436	3'34.614	33.230	43.741	36.851	
3	3'34.306	1'46.140	31.050	40.577	36.539		10	2'16.042	28.707	30.746	40.393	36.196	211.9
4	2'16.116	28.804	30.514	40.493	36.305	209.5	11	2'34.592	29.044	38.021	44.608	42.919	213.8
5	2'16.091	28.754	30.650	40.357	36.330	210.0	12	2'16.723	28.927	30.948	40.658	36.190	210.3
6	2'15.814	28.598	30.530	40.437	36.249	210.3	13	214 5 04 5	28.643	30.646			2120
								2'15.915			40.417	36.209	
		drian MAD	TINI	.IHK t-shir	t Laglisse	SPA	14	2'16.009	28.566	30.672	40.417 40.579	36.209 36.192	
0th	26 A	drian MAR		JHK t-shir	•			2'16.009	28.566	30.672	40.579	36.192	213.1
0th	20	Ru	ins=2 To	otal laps=1	3 Full	SPA laps=10		2'16.009	28.566 <b>cub KORN</b>	30.672	40.579 Redox-Or	36.192 ngetta-Cer	213.1 ntro CZI
1	7'18.792	Ru 5'15.975	34.842	otal laps=13 46.132	3 Full 41.843	laps=10	14th	2'16.009 1 84 Jak	28.566 KUB KORN Ru	30.672 I <b>FEIL</b> ns=3 To	40.579 Redox-Or otal laps=1	36.192 ngetta-Cer 4 Fu	
1 2	7'18.792 <b>2'25.199</b>	5'15.975 29.992	34.842 31.980	otal laps=13 46.132 43.982	3 Full 41.843 39.245	laps=10 206.5	14th	2'16.009 1 84 Jak 6'49.036	28.566 <b>kub KORN</b> Ru 4'41.179	30.672 IFEIL ns=3 To 36.081	40.579  Redox-Or otal laps=14 49.174	36.192 ngetta-Cer 4 Fu 42.602	213.1 ntro CZI II laps=
1 2 3	7'18.792 2'25.199 2'20.687	5'15.975 29.992 29.556	34.842 31.980 31.294	otal laps=13 46.132 43.982 42.381	3 Full 41.843 39.245 37.456	206.5 210.5	14th	2'16.009 N 84 Jak 6'49.036 2'25.627	28.566 <b>KUB KORN</b> Ru  4'41.179  30.336	30.672 IFEIL ns=3 To 36.081 32.235	40.579  Redox-Orotal laps=1-49.174 43.937	36.192 ngetta-Cer 4 Fu 42.602 39.119	213.1 htro CZ II laps= 205.4
1 2 3 4	7'18.792 2'25.199 2'20.687 2'19.567	5'15.975 29.992 29.556 29.151	34.842 31.980 31.294 31.035	46.132 43.982 42.381 41.824	3 Full 41.843 39.245 37.456 37.557	206.5 210.5 212.7	14th	2'16.009 84 Jak 6'49.036 2'25.627 2'21.778	28.566 <b>Rub KORN</b> Ru  4'41.179  30.336  29.608	30.672 IFEIL ns=3 To 36.081	40.579  Redox-Or otal laps=14 49.174	36.192 ngetta-Cer 4 Fu 42.602	213.1 htro CZ II laps= 205.4 205.9
1 2 3 4 5	7'18.792 2'25.199 2'20.687 2'19.567 2'36.514	5'15.975 29.992 29.556 29.151 P 29.738	34.842 31.980 31.294 31.035 33.673	46.132 43.982 42.381 41.824 44.684	3 Full 41.843 39.245 37.456 37.557 48.419	206.5 210.5	14th	2'16.009 84 Jak 6'49.036 2'25.627 2'21.778 1'19.924 P	28.566 Rub KORN Ru 4'41.179 30.336 29.608 29.534	30.672  FEIL ns=3 To 36.081 32.235 31.505	40.579  Redox-Or otal laps=1-49.174 43.937 42.206	36.192 ngetta-Cer 4 Fu 42.602 39.119 38.459	213.1 htro CZ II laps= 205.4 205.9
1 2 3 4 5	7'18.792 2'25.199 2'20.687 2'19.567 2'36.514 7'20.983	Ru 5'15.975 29.992 29.556 29.151 P 29.738 5'27.437	34.842 31.980 31.294 31.035 33.673 34.284	46.132 43.982 42.381 41.824 44.684 42.457	41.843 39.245 37.456 37.557 48.419 36.805	206.5 210.5 212.7 212.4	14th 1 2 3 4 5	2'16.009 84 Jak 6'49.036 2'25.627 2'21.778 1'19.924 P 6'23.220	28.566 Rub KORN Ru 4'41.179 30.336 29.608 29.534 4'26.135	30.672   FEIL   15   15   15   15   15   15   15   1	40.579  Redox-Orotal laps=1: 49.174 43.937 42.206	36.192 ngetta-Cer 4 Fu 42.602 39.119 38.459 37.762	213.1 htro CZ II laps= 205.4 205.9 207.8
1 2 3 4 5 6 7	7'18.792 2'25.199 2'20.687 2'19.567 2'36.514 7'20.983 2'16.792	Ru 5'15.975 29.992 29.556 29.151 P 29.738 5'27.437 28.788	34.842 31.980 31.294 31.035 33.673 34.284 30.908	46.132 43.982 42.381 41.824 44.684 42.457 40.757	41.843 39.245 37.456 37.557 48.419 36.805 36.339	206.5 210.5 212.7 212.4 209.0	14th 1 2 3 4 5 6	2'16.009 6'49.036 2'25.627 2'21.778 1'19.924 P 6'23.220 2'17.980	28.566  Rub KORN  Ru  4'41.179  30.336  29.608  29.534  4'26.135  29.097	30.672 IFEIL ns=3 To 36.081 32.235 31.505 33.704 30.772	40.579  Redox-Orotal laps=1: 49.174 43.937 42.206  45.619 41.168	36.192 ngetta-Cer 4 Fu 42.602 39.119 38.459 37.762 36.943	213.1 htro CZ Il laps= 205.4 205.9 207.8
1 2 3 4 5 6 7	7'18.792 2'25.199 2'20.687 2'19.567 2'36.514 7'20.983 2'16.792 2'41.800	Ru 5'15.975 29.992 29.556 29.151 P 29.738 5'27.437 28.788 29.301	34.842 31.980 31.294 31.035 33.673 34.284 30.908 32.967	46.132 43.982 42.381 41.824 44.684 42.457 40.757 51.633	3 Full 41.843 39.245 37.456 37.557 48.419 36.805 36.339 47.899	206.5 210.5 212.7 212.4 209.0 207.7	14th 1 2 3 4 5 6 7	2'16.009  84 Jak 6'49.036 2'25.627 2'21.778 1'19.924 P 6'23.220 2'17.980 2'16.941	28.566  Rub KORN  Ru  4'41.179 30.336 29.608 29.534 4'26.135 29.097 28.953	30.672 IFEIL ns=3 To 36.081 32.235 31.505 33.704 30.772 30.840	40.579  Redox-Orotal laps=1: 49.174 43.937 42.206  45.619 41.168 40.599	36.192 ngetta-Cer 4 Fu 42.602 39.119 38.459 37.762 36.943 36.549	213.1 htro CZ II laps= 205.4 205.9 207.8 212.5 213.6
1 2 3 4 5 6 7 8	7'18.792 2'25.199 2'20.687 2'19.567 2'36.514 7'20.983 2'16.792 2'41.800 2'17.114	80 PRU 5'15.975 29.992 29.556 29.151 P 29.738 5'27.437 28.788 29.301 28.995	34.842 31.980 31.294 31.035 33.673 34.284 30.908 32.967 30.774	46.132 43.982 42.381 41.824 44.684 42.457 40.757 51.633 40.990	3 Full 41.843 39.245 37.456 37.557 48.419 36.805 36.339 47.899 36.355	206.5 210.5 212.7 212.4 209.0 207.7 208.4	14th  1 2 3 4 5 6 7 8	2'16.009  6'49.036 2'25.627 2'21.778 1'19.924 P 6'23.220 2'17.980 2'16.941 2'16.955	28.566  Rub KORN  Ru  4'41.179 30.336 29.608 29.534 4'26.135 29.097 28.953 29.067	30.672 IFEIL ns=3 To 36.081 32.235 31.505 33.704 30.772 30.840 30.728	40.579  Redox-Orotal laps=1- 49.174 43.937 42.206  45.619 41.168 40.599 40.714	36.192 ngetta-Cer 4 Fu 42.602 39.119 38.459 37.762 36.943 36.549 36.446	213.1 htro CZ II laps= 205.4 205.9 207.8 212.5 213.6 209.2
1 2 3 4 5 6 7 8 9	7'18.792 2'25.199 2'20.687 2'19.567 2'36.514 7'20.983 2'16.792 2'41.800 2'17.114 2'16.532	Ru 5'15.975 29.992 29.556 29.151 P 29.738 5'27.437 28.788 29.301 28.995 28.608	34.842 31.980 31.294 31.035 33.673 34.284 30.908 32.967 30.774 30.937	46.132 43.982 42.381 41.824 44.684 42.457 40.757 51.633 40.990 40.566	3 Full 41.843 39.245 37.456 37.557 48.419 36.805 36.339 47.899 36.355 36.421	206.5 210.5 212.7 212.4 209.0 207.7 208.4 211.5	14th  1 2 3 4 5 6 7 8 9	2'16.009  6'49.036 2'25.627 2'21.778 1'19.924 P 6'23.220 2'17.980 2'16.941 2'16.955 2'16.379	28.566  Rub KORN  Ru  4'41.179 30.336 29.608 29.534 4'26.135 29.097 28.953 29.067 29.062	30.672 IFEIL ns=3 To 36.081 32.235 31.505 33.704 30.772 30.840	40.579  Redox-Orotal laps=1: 49.174 43.937 42.206  45.619 41.168 40.599	36.192 ngetta-Cer 4 Fu 42.602 39.119 38.459 37.762 36.943 36.549	213.1 htro CZ II laps= 205.4 205.9 207.8 212.5 213.6 209.2 209.3
1 2 3 4 5 6 7 8 9 0	7'18.792 2'25.199 2'20.687 2'19.567 2'36.514 7'20.983 2'16.792 2'41.800 2'17.114 2'16.532 2'16.137	80 80 80 80 80 80 80 80 80 80 80 80 80 8	34.842 31.980 31.294 31.035 33.673 34.284 30.908 32.967 30.774 30.937 30.692	46.132 43.982 42.381 41.824 44.684 42.457 40.757 51.633 40.990 40.566 40.348	41.843 39.245 37.456 37.557 48.419 36.805 36.339 47.899 36.355 36.421 36.292	206.5 210.5 212.7 212.4 209.0 207.7 208.4 211.5 209.1	14th  1 2 3 4 5 6 7 8 9 10	2'16.009  6'49.036 2'25.627 2'21.778 1'19.924 P 6'23.220 2'17.980 2'16.941 2'16.955 2'16.379 1'16.384 P	28.566  Ru  4'41.179 30.336 29.608 29.534 4'26.135 29.097 28.953 29.067 29.062 30.350	30.672 IFEIL ns=3 To 36.081 32.235 31.505 33.704 30.772 30.840 30.728 30.570	40.579  Redox-Orotal laps=1-49.174 43.937 42.206  45.619 41.168 40.599 40.714 40.423	36.192 ngetta-Cer 4 Fu 42.602 39.119 38.459 37.762 36.943 36.549 36.446 36.324	213.1 htro CZ II laps= 205.4 205.9 207.8 212.5 213.6 209.2 209.3
1 2 3 4 5 6 7 8 9 0 1 2	7'18.792 2'25.199 2'20.687 2'19.567 2'36.514 7'20.983 2'16.792 2'41.800 2'17.114 2'16.532 2'16.137 2'17.241	80 80 80 80 80 80 80 80 80 80 80 80 80 8	34.842 31.980 31.294 31.035 33.673 34.284 30.908 32.967 30.774 30.937 30.692 30.738	46.132 43.982 42.381 41.824 44.684 42.457 40.757 51.633 40.990 40.566 40.348 40.822	3 Full 41.843 39.245 37.456 37.557 48.419 36.805 36.339 47.899 36.355 36.421 36.292 36.628	206.5 210.5 212.7 212.4 209.0 207.7 208.4 211.5 209.1 212.0	14th  1 2 3 4 5 6 7 8 9 10 11	2'16.009  6'49.036 2'25.627 2'21.778 1'19.924 P 6'23.220 2'17.980 2'16.941 2'16.955 2'16.379 1'16.384 P 4'57.331	28.566  Ru  4'41.179 30.336 29.608 29.534 4'26.135 29.097 28.953 29.067 29.062 30.350 3'02.720	30.672 IFEIL ns=3 To 36.081 32.235 31.505 33.704 30.772 30.840 30.728 30.570 33.563	40.579  Redox-Orotal laps=1-49.174 43.937 42.206  45.619 41.168 40.599 40.714 40.423	36.192 ngetta-Cer 4 Fu 42.602 39.119 38.459 37.762 36.943 36.549 36.446 36.324 37.076	213.1 htro CZ II laps= 205.4 205.9 207.8 212.5 213.6 209.2 209.3 214.1
1 2 3 4 5 6 7 8 9 0 1 2	7'18.792 2'25.199 2'20.687 2'19.567 2'36.514 7'20.983 2'16.792 2'41.800 2'17.114 2'16.532 2'16.137	80 80 80 80 80 80 80 80 80 80 80 80 80 8	34.842 31.980 31.294 31.035 33.673 34.284 30.908 32.967 30.774 30.937 30.692	46.132 43.982 42.381 41.824 44.684 42.457 40.757 51.633 40.990 40.566 40.348	41.843 39.245 37.456 37.557 48.419 36.805 36.339 47.899 36.355 36.421 36.292	206.5 210.5 212.7 212.4 209.0 207.7 208.4 211.5 209.1	14th  1 2 3 4 5 6 7 8 9 10 11 12	2'16.009  6'49.036 2'25.627 2'21.778 1'19.924 P 6'23.220 2'17.980 2'16.941 2'16.955 2'16.379 1'16.384 P 4'57.331 2'16.696	28.566  Ru  4'41.179 30.336 29.608 29.534 4'26.135 29.097 28.953 29.067 29.062 30.350 3'02.720 29.078	30.672  IFEIL ns=3 To 36.081 32.235 31.505  33.704 30.772 30.840 30.728 30.570  33.563 30.594	40.579  Redox-Orotal laps=1-49.174 43.937 42.206  45.619 41.168 40.599 40.714 40.423  43.972 40.598	36.192 ngetta-Cer 4 Fu 42.602 39.119 38.459 37.762 36.943 36.549 36.446 36.324 37.076 36.426	213.1 htro CZ II laps= 205.4 205.9 207.8 212.5 213.6 209.2 209.3 214.1
1 2 3 4 5 6 7 8 9 0 0 1 1 2	7'18.792 2'25.199 2'20.687 2'19.567 2'36.514 7'20.983 2'16.792 2'41.800 2'17.114 2'16.532 2'16.137 2'17.241	Ru 5'15.975 29.992 29.556 29.151 P 29.738 5'27.437 28.788 29.301 28.995 28.608 28.805 29.053 28.688	34.842 31.980 31.294 31.035 33.673 34.284 30.908 32.967 30.774 30.937 30.692 30.738 30.592	46.132 43.982 42.381 41.824 44.684 42.457 40.757 51.633 40.990 40.566 40.348 40.822 40.313	3 Full 41.843 39.245 37.456 37.557 48.419 36.805 36.339 47.899 36.355 36.421 36.292 36.628 36.265	206.5 210.5 212.7 212.4 209.0 207.7 208.4 211.5 209.1 212.0 213.5	14th  1 2 3 4 5 6 7 8 9 10 11 12 13	2'16.009  6'49.036 2'25.627 2'21.778 1'19.924 P 6'23.220 2'17.980 2'16.941 2'16.955 2'16.379 1'16.384 P 4'57.331 2'16.696 2'16.233	28.566  Ru  4'41.179 30.336 29.608 29.534 4'26.135 29.097 28.953 29.067 29.062 30.350 3'02.720 29.078 29.003	30.672  IFEIL ns=3 To 36.081 32.235 31.505  33.704 30.772 30.840 30.728 30.570  33.563 30.594 30.406	40.579  Redox-Or otal laps=149.174 43.937 42.206  45.619 41.168 40.599 40.714 40.423  43.972 40.598 40.502	36.192 ngetta-Cer 4 Fu 42.602 39.119 38.459 37.762 36.943 36.549 36.446 36.324 37.076 36.426 36.322	213.1 htro CZ II laps= 205.4 205.9 207.8 212.5 213.6 209.2 209.3 214.1 209.4 209.8
1 2 3 4 5 6 7 3 9 0 1 2 3	7'18.792 2'25.199 2'20.687 2'19.567 2'36.514 7'20.983 2'16.792 2'41.800 2'17.114 2'16.532 2'16.137 2'17.241	80 5 15.975 29.992 29.556 29.151 P 29.738 5 27.437 28.788 29.301 28.995 28.608 28.805 29.053 28.688	34.842 31.980 31.294 31.035 33.673 34.284 30.908 32.967 30.774 30.937 30.692 30.738 30.592	46.132 43.982 42.381 41.824 44.684 42.457 40.757 51.633 40.990 40.566 40.348 40.822 40.313	3 Full 41.843 39.245 37.456 37.557 48.419 36.805 36.339 47.899 36.355 36.421 36.292 36.628 36.265	206.5 210.5 212.7 212.4 209.0 207.7 208.4 211.5 209.1 212.0 213.5	14th  1 2 3 4 5 6 7 8 9 10 11 12	2'16.009  6'49.036 2'25.627 2'21.778 1'19.924 P 6'23.220 2'17.980 2'16.941 2'16.955 2'16.379 1'16.384 P 4'57.331 2'16.696	28.566  Ru  4'41.179 30.336 29.608 29.534 4'26.135 29.097 28.953 29.067 29.062 30.350 3'02.720 29.078	30.672  IFEIL ns=3 To 36.081 32.235 31.505  33.704 30.772 30.840 30.728 30.570  33.563 30.594	40.579  Redox-Orotal laps=1-49.174 43.937 42.206  45.619 41.168 40.599 40.714 40.423  43.972 40.598	36.192 ngetta-Cer 4 Fu 42.602 39.119 38.459 37.762 36.943 36.549 36.446 36.324 37.076 36.426	213.1 htro CZ II laps= 205.4 205.9 207.8 212.5 213.6 209.2 209.3 214.1
1 2 3 4 5 6 7 8 9 9 0 1 1 2 3 1 1 <b>1 th</b>	7'18.792 2'25.199 2'20.687 2'19.567 2'36.514 7'20.983 2'16.792 2'41.800 2'17.114 2'16.532 2'16.137 2'17.241 2'15.858	80 8 1 15.975 29.992 29.556 29.151 P 29.738 5'27.437 28.788 29.301 28.995 28.608 28.805 29.053 28.688 40 20 20 20 20 20 20 20 20 20 20 20 20 20	34.842 31.980 31.294 31.035 33.673 34.284 30.908 32.967 30.774 30.937 30.692 30.738 30.592	46.132 43.982 42.381 41.824 44.684 42.457 40.757 51.633 40.990 40.566 40.348 40.822 40.313 Red Bull Potal laps=1	3 Full 41.843 39.245 37.456 37.557 48.419 36.805 36.339 47.899 36.355 36.421 36.292 36.628 36.265	206.5 210.5 212.7 212.4 209.0 207.7 208.4 211.5 209.1 212.0 213.5	14th  1 2 3 4 5 6 7 8 9 10 11 12 13 14	2'16.009  84 Jak  6'49.036 2'25.627 2'21.778 1'19.924 P 6'23.220 2'17.980 2'16.941 2'16.955 2'16.379 1'16.384 P 4'57.331 2'16.696 2'16.233 2'16.087	28.566  Ru  4'41.179 30.336 29.608 29.534 4'26.135 29.097 28.953 29.067 29.062 30.350 3'02.720 29.078 29.003 28.871	30.672  IFEIL  136.081  32.235  31.505  33.704  30.772  30.840  30.728  30.570  33.563  30.594  30.406  30.464	40.579  Redox-Or otal laps=1-49.174 43.937 42.206  45.619 41.168 40.599 40.714 40.423  43.972 40.598 40.502 40.390	36.192 ngetta-Cer 4 Fu 42.602 39.119 38.459 37.762 36.943 36.549 36.446 36.324 37.076 36.426 36.322 36.362	213.1 atro CZ II laps= 205.4 205.8 207.8 212.5 213.6 209.3 214.1 209.4 209.8 209.5
1 1 2 2 3 3 4 4 5 5 6 6 7 7 8 8 9 9 0 0 1 1 2 2 3 3 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7'18.792 2'25.199 2'20.687 2'19.567 2'36.514 7'20.983 2'16.792 2'41.800 2'17.114 2'16.532 2'16.137 2'17.241 2'15.858	80 5'15.975 29.992 29.556 29.151 P 29.738 5'27.437 28.788 29.301 28.995 28.608 28.805 29.053 28.688 40 28.05 29.053 28.688 40 28.05 29.053 28.688 40 28.05 29.053 28.688 40 28.05 29.053 28.688 40 28.05 29.053 28.688 40 28.05 29.053 28.688 40 28.05 29.053 28.688 40 28.05 29.053 28.688 40 28.05 29.053 28.688 40 28.05 29.053 28.688 40 28.05 29.053 28.688 40 28.05 29.053 28.688 40 28.05 29.053 28.688 40 28.05 29.053 28.688 40 28.05 29.053 28.688 40 28.05 29.053 28.688 40 28.05 29.053 28.688 40 28.05 29.053 28.688 40 28.05 29.053 28.688 40 28.05 29.053 28.688 40 28.05 29.053 28.688 40 28.05 29.053 28.688 40 28.05 29.053 28.688 40 28.05 29.053 28.688 40 28.05 29.053 28.688 40 28.05 29.053 28.688 40 28.05 29.053 28.688 40 28.05 29.053 28.688 40 28.05 29.053 28.05 29.053 28.05 29.053 28.05 29.053 28.05 29.053 28.05 29.053 28.05 29.053 28.05 29.053 28.05 29.053 28.05 29.053 28.05 29.053 28.05 29.053 28.05 29.053 28.05 29.053 28.05 29.053 28.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05	34.842 31.980 31.294 31.035 33.673 34.284 30.908 32.967 30.774 30.937 30.692 30.738 30.592	46.132 43.982 42.381 41.824 44.684 42.457 40.757 51.633 40.990 40.566 40.348 40.822 40.313 Red Bull Potal laps=1	3 Full 41.843 39.245 37.456 37.557 48.419 36.805 36.339 47.899 36.355 36.421 36.292 36.628 36.265	206.5 210.5 212.7 212.4 209.0 207.7 208.4 211.5 209.1 212.0 213.5 GBR	14th  1 2 3 4 5 6 7 8 9 10 11 12 13	2'16.009  84 Jak  6'49.036 2'25.627 2'21.778 1'19.924 P 6'23.220 2'17.980 2'16.941 2'16.955 2'16.379 1'16.384 P 4'57.331 2'16.696 2'16.233 2'16.087	28.566  Rub KORN Ru  4'41.179 30.336 29.608 29.534 4'26.135 29.097 28.953 29.067 29.062 30.350 3'02.720 29.078 29.003 28.871	30.672  IFEIL ns=3 To 36.081 32.235 31.505  33.704 30.772 30.840 30.728 30.570  33.563 30.594 30.406 30.464  ICAYO	40.579  Redox-Or otal laps=149.174 43.937 42.206  45.619 41.168 40.599 40.714 40.423  43.972 40.598 40.502 40.390  Andalucia	36.192 ngetta-Cer 4 Fu 42.602 39.119 38.459 37.762 36.943 36.549 36.446 36.324 37.076 36.426 36.322 36.362 a JHK t-shi	213.1 atro CZ II laps= 205.4 205.9 207.8 212.5 209.2 209.3 214.1 209.4 209.8 209.5 irt SP
1 2 3 4 5 6 7 7 8 8 9 9 0 1 1 2 2 3 3 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7'18.792 2'25.199 2'20.687 2'19.567 2'36.514 7'20.983 2'16.792 2'41.800 2'17.114 2'16.532 2'16.137 2'17.241 2'15.858	80 8 13 10 2.91 1 30.134	34.842 31.980 31.294 31.035 33.673 34.284 30.908 32.967 30.774 30.937 30.692 30.738 30.592	46.132 43.982 42.381 41.824 44.684 42.457 40.757 51.633 40.990 40.566 40.348 40.822 40.313 Red Bull Potal laps=1 47.834 42.797	3 Full 41.843 39.245 37.456 37.557 48.419 36.805 36.339 47.899 36.355 36.421 36.292 36.628 36.265	206.5 210.5 212.7 212.4 209.0 207.7 208.4 211.5 209.1 212.0 213.5 GBR II laps=8	14th  1 2 3 4 5 6 7 8 9 10 11 12 13 14	2'16.009  6'49.036 2'25.627 2'21.778 1'19.924 P 6'23.220 2'17.980 2'16.955 2'16.379 1'16.384 P 4'57.331 2'16.696 2'16.233 2'16.087	28.566  Ru  4'41.179 30.336 29.608 29.534 4'26.135 29.097 28.953 29.067 29.062 30.350 3'02.720 29.078 29.003 28.871  Perto MON	30.672  IFEIL ns=3 To 36.081 32.235 31.505  33.704 30.772 30.840 30.728 30.570  33.563 30.594 30.406 30.464  ICAYO ns=2 To	40.579  Redox-Or otal laps=1: 49.174 43.937 42.206  45.619 41.168 40.599 40.714 40.423  43.972 40.598 40.502 40.390  Andalucia otal laps=1:	36.192 ngetta-Cer 4 Fu 42.602 39.119 38.459 37.762 36.943 36.549 36.446 36.324 37.076 36.426 36.322 36.362 a JHK t-shi 3 Full	213.1 atro CZ II laps= 205.4 205.9 207.8 212.5 209.2 209.3 214.1 209.4 209.8 209.5 irt SP
1 2 3 4 5 6 7 8 9 0 1 2 3 1 1 2 3 3	7'18.792 2'25.199 2'20.687 2'19.567 2'36.514 7'20.983 2'16.792 2'41.800 2'17.114 2'16.532 2'16.137 2'17.241 2'15.858	80 5'15.975 29.992 29.556 29.151 P 29.738 5'27.437 28.788 29.301 28.995 28.608 28.805 29.053 28.688 40 28.05 29.053 28.688 40 28.05 29.053 28.688 40 28.05 29.053 28.688 40 28.05 29.053 28.688 40 28.05 29.053 28.688 40 28.05 29.053 28.688 40 28.05 29.053 28.688 40 28.05 29.053 28.688 40 28.05 29.053 28.688 40 28.05 29.053 28.688 40 28.05 29.053 28.688 40 28.05 29.053 28.688 40 28.05 29.053 28.688 40 28.05 29.053 28.688 40 28.05 29.053 28.688 40 28.05 29.053 28.688 40 28.05 29.053 28.688 40 28.05 29.053 28.688 40 28.05 29.053 28.688 40 28.05 29.053 28.688 40 28.05 29.053 28.688 40 28.05 29.053 28.688 40 28.05 29.053 28.688 40 28.05 29.053 28.688 40 28.05 29.053 28.688 40 28.05 29.053 28.688 40 28.05 29.053 28.688 40 28.05 29.053 28.688 40 28.05 29.053 28.05 29.053 28.05 29.053 28.05 29.053 28.05 29.053 28.05 29.053 28.05 29.053 28.05 29.053 28.05 29.053 28.05 29.053 28.05 29.053 28.05 29.053 28.05 29.053 28.05 29.053 28.05 29.053 28.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05 29.05	34.842 31.980 31.294 31.035 33.673 34.284 30.908 32.967 30.774 30.937 30.692 30.738 30.592	46.132 43.982 42.381 41.824 44.684 42.457 40.757 51.633 40.990 40.566 40.348 40.822 40.313 Red Bull Potal laps=1	3 Full 41.843 39.245 37.456 37.557 48.419 36.805 36.339 47.899 36.355 36.421 36.292 36.628 36.265	206.5 210.5 212.7 212.4 209.0 207.7 208.4 211.5 209.1 212.0 213.5 GBR II laps=8	14th  1 2 3 4 5 6 7 8 9 10 11 12 13 14	2'16.009  84 Jak  6'49.036 2'25.627 2'21.778 1'19.924 P 6'23.220 2'17.980 2'16.941 2'16.955 2'16.379 1'16.384 P 4'57.331 2'16.696 2'16.233 2'16.087	28.566  Rub KORN Ru  4'41.179 30.336 29.608 29.534 4'26.135 29.097 28.953 29.067 29.062 30.350 3'02.720 29.078 29.003 28.871	30.672  IFEIL ns=3 To 36.081 32.235 31.505  33.704 30.772 30.840 30.728 30.570  33.563 30.594 30.406 30.464  ICAYO	40.579  Redox-Or otal laps=149.174 43.937 42.206  45.619 41.168 40.599 40.714 40.423  43.972 40.598 40.502 40.390  Andalucia	36.192 ngetta-Cer 4 Fu 42.602 39.119 38.459 37.762 36.943 36.549 36.446 36.324 37.076 36.426 36.322 36.362 a JHK t-shi	213.1 atro CZ II laps= 205.4 205.9 207.8 212.5 209.2 209.3 214.1 209.4 209.8 209.5 irt SP
1 2 3 4 5 6 7 8 9 0 1 2 3 1 1 2 3 3	7'18.792 2'25.199 2'20.687 2'19.567 2'36.514 7'20.983 2'16.792 2'41.800 2'17.114 2'16.532 2'16.137 2'17.241 2'15.858 52 Da 15'08.450 2'23.190	80 8 13 10 2.91 1 30.134	34.842 31.980 31.294 31.035 33.673 34.284 30.908 32.967 30.774 30.937 30.692 30.738 30.592	46.132 43.982 42.381 41.824 44.684 42.457 40.757 51.633 40.990 40.566 40.348 40.822 40.313 Red Bull Potal laps=1 47.834 42.797	3 Full 41.843 39.245 37.456 37.557 48.419 36.805 36.339 47.899 36.355 36.421 36.292 36.628 36.265	206.5 210.5 212.7 212.4 209.0 207.7 208.4 211.5 209.1 212.0 213.5 GBR II laps=8	14th  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15th	2'16.009  6'49.036 2'25.627 2'21.778 1'19.924 P 6'23.220 2'17.980 2'16.955 2'16.379 1'16.384 P 4'57.331 2'16.696 2'16.233 2'16.087	28.566  Ru  4'41.179 30.336 29.608 29.534 4'26.135 29.097 28.953 29.067 29.062 30.350 3'02.720 29.078 29.003 28.871  Perto MON	30.672  IFEIL ns=3 To 36.081 32.235 31.505  33.704 30.772 30.840 30.728 30.570  33.563 30.594 30.406 30.464  ICAYO ns=2 To	40.579  Redox-Or otal laps=1: 49.174 43.937 42.206  45.619 41.168 40.599 40.714 40.423  43.972 40.598 40.502 40.390  Andalucia otal laps=1:	36.192 ngetta-Cer 4 Fu 42.602 39.119 38.459 37.762 36.943 36.549 36.446 36.324 37.076 36.426 36.322 36.362 a JHK t-shi 3 Full	213.1 atro CZ II laps= 205.4 205.9 207.8 212.5 213.6 209.2 209.3 214.1 209.8 209.5 irt SP laps=1
1 2 3 4 5 6 7 8 9 0 1 2 3 1 1 1 2	7'18.792 2'25.199 2'20.687 2'19.567 2'36.514 7'20.983 2'16.792 2'41.800 2'17.114 2'16.532 2'16.137 2'17.241 2'15.858  52 Dai 15'08.450 2'23.190 2'31.064	80 8 13 10 2.91 1 30.134 32.455	34.842 31.980 31.294 31.035 33.673 34.284 30.908 32.967 30.774 30.937 30.692 30.738 30.592	46.132 43.982 42.381 41.824 44.684 42.457 40.757 51.633 40.990 40.566 40.348 40.822 40.313 Red Bull Potal laps=1 47.834 42.797 45.791	3 Full 41.843 39.245 37.456 37.557 48.419 36.805 36.339 47.899 36.355 36.421 36.292 36.628 36.265   XTM Ajo 1 Fu 38.919 38.025 37.483	206.5 210.5 212.7 212.4 209.0 207.7 208.4 211.5 209.1 212.0 213.5 GBR II laps=8	14th  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15th	2'16.009  6'49.036 2'25.627 2'21.778 1'19.924 P 6'23.220 2'17.980 2'16.941 2'16.955 2'16.379 1'16.384 P 4'57.331 2'16.696 2'16.233 2'16.087	28.566  Ru  4'41.179 30.336 29.608 29.534 4'26.135 29.097 28.953 29.067 29.062 30.350 3'02.720 29.078 29.003 28.871  Perto MON Ru 3'42.340	30.672  IFEIL ns=3 To 36.081 32.235 31.505  33.704 30.772 30.840 30.728 30.570  33.563 30.594 30.406 30.464  ICAYO ns=2 To 34.467	40.579  Redox-Or otal laps=1: 49.174 43.937 42.206  45.619 41.168 40.599 40.714 40.423  43.972 40.598 40.502 40.390  Andalucia otal laps=1: 46.558	36.192 ngetta-Cer 4 Fu 42.602 39.119 38.459 37.762 36.943 36.549 36.446 36.324 37.076 36.426 36.322 36.362 a JHK t-shi 3 Full 39.219	213.1 atro CZ II laps= 205.4 205.9 207.8 212.5 213.6 209.2 209.3 214.1 209.4 209.8 209.5 atr SP. laps=1 208.5
1 2 3 4 5 6 7 8 9 0 1 2 3 1 1 2 3 4	7'18.792 2'25.199 2'20.687 2'19.567 2'36.514 7'20.983 2'16.792 2'41.800 2'17.114 2'16.532 2'16.137 2'17.241 2'15.858  52 Da 15'08.450 2'23.190 2'31.064 2'18.882	8u 5'15.975 29.992 29.556 29.151 P 29.738 5'27.437 28.788 29.301 28.995 28.608 28.805 29.053 28.688  anny KENT  Ru 13'02.911 30.134 32.455 29.224 28.978	34.842 31.980 31.294 31.035 33.673 34.284 30.908 32.967 30.774 30.937 30.692 30.738 30.592	46.132 43.982 42.381 41.824 44.684 42.457 40.757 51.633 40.990 40.566 40.348 40.822 40.313 Red Bull <i>Potal laps=1</i> 47.834 42.797 45.791 41.479	3 Full 41.843 39.245 37.456 37.557 48.419 36.805 36.339 47.899 36.355 36.421 36.292 36.628 36.265   XTM Ajo 1 Fu 38.919 38.025 37.483 36.997	206.5 210.5 212.7 212.4 209.0 207.7 208.4 211.5 209.1 212.0 213.5 GBR II laps=8	14th  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15th	2'16.009  6'49.036 2'25.627 2'21.778 1'19.924 P 6'23.220 2'17.980 2'16.941 2'16.955 2'16.379 1'16.384 P 4'57.331 2'16.696 2'16.233 2'16.087	28.566  Ru  4'41.179 30.336 29.608 29.534 4'26.135 29.097 28.953 29.067 29.062 30.350 3'02.720 29.078 29.003 28.871  Perto MON Ru 3'42.340 30.077	30.672  IFEIL ns=3 To 36.081 32.235 31.505  33.704 30.772 30.840 30.728 30.570  33.563 30.594 30.406 30.464  ICAYO ns=2 To 34.467 32.535	40.579  Redox-Or otal laps=1: 49.174 43.937 42.206  45.619 41.168 40.599 40.714 40.423  43.972 40.598 40.502 40.390  Andalucia otal laps=1: 46.558 43.597	36.192 ngetta-Cer 4 Fu 42.602 39.119 38.459 37.762 36.943 36.549 36.446 36.324 37.076 36.426 36.322 36.362 a JHK t-shi 3 Full 39.219 38.146	213.1 htro CZI II laps=: 205.4 205.9 207.8 212.5 213.6 209.2 209.3 214.1 209.4 209.8 209.5
1 2 3 4 5 6 7 8 9 0 1 2 3 3 4 5 5 3 4 5 5	7'18.792 2'25.199 2'20.687 2'19.567 2'36.514 7'20.983 2'16.792 2'41.800 2'17.114 2'16.532 2'16.137 2'17.241 2'15.858  52 Da 15'08.450 2'23.190 2'31.064 2'18.882 2'18.005	8u 5'15.975 29.992 29.556 29.151 P 29.738 5'27.437 28.788 29.301 28.995 28.608 28.805 29.053 28.688  anny KENT  Ru 13'02.911 30.134 32.455 29.224 28.978	34.842 31.980 31.294 31.035 33.673 34.284 30.908 32.967 30.774 30.937 30.692 30.738 30.592	46.132 43.982 42.381 41.824 44.684 42.457 40.757 51.633 40.990 40.566 40.348 40.822 40.313 Red Bull <i>Potal laps=1</i> 47.834 42.797 45.791 41.479	3 Full 41.843 39.245 37.456 37.557 48.419 36.805 36.339 47.899 36.355 36.421 36.292 36.628 36.265   XTM Ajo 1 Fu 38.919 38.025 37.483 36.997	206.5 210.5 212.7 212.4 209.0 207.7 208.4 211.5 209.1 212.0 213.5 GBR II laps=8	14th  1 2 3 4 5 6 7 8 9 10 11 12 13 14  15th	2'16.009  6'49.036 2'25.627 2'21.778 1'19.924 P 6'23.220 2'17.980 2'16.941 2'16.955 2'16.379 1'16.384 P 4'57.331 2'16.696 2'16.233 2'16.087  1 23 Alb 5'42.584 2'24.355 2'20.677	28.566  Ru  4'41.179 30.336 29.608 29.534 4'26.135 29.097 28.953 29.067 29.062 30.350 3'02.720 29.078 29.003 28.871  Perto MON Ru 3'42.340 30.077 29.348	30.672  IFEIL ns=3 To 36.081 32.235 31.505  33.704 30.772 30.840 30.728 30.570  33.563 30.594 30.406 30.464  ICAYO ns=2 To 34.467 32.535 31.608	40.579  Redox-Or otal laps=1: 49.174 43.937 42.206  45.619 41.168 40.599 40.714 40.423  43.972 40.598 40.502 40.390  Andalucia otal laps=1: 46.558 43.597 42.220	36.192 ngetta-Cer 4 Fu 42.602 39.119 38.459 37.762 36.943 36.549 36.446 36.324 37.076 36.426 36.322 36.362 a JHK t-shi 3 Full 39.219 38.146 37.501	213.1 atro CZ II laps= 205.4 205.9 207.8 212.5 213.6 209.2 209.3 214.1 209.4 209.8 209.5 atr SP. laps=1 208.5 211.2

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Qua	illying F	ractice											IVI	oto3
Lap	Lap Time	T1	T2	Т3	T4	Speed	Lap L	Lap Time	e	T1	T2	<i>T3</i>	T4	Speed
6	2'17.599	28.817	30.957	41.062	36.763	215.9	-					<del>-</del> .	OID TO	25
7	2'20.515	28.840	31.573	42.213	37.889	211.9	20th	89	Alan <sup>-</sup>	LECHE	₹	Technoma	ag-CIP-TS	3R FRA
8	1'17.257	P 28.994				210.2	20111	03		Rur	ns=2 T	otal laps=14	4 Full	l laps=11
9	9'32.249	7'07.655	33.839	50.651	1'00.104		1	7'18.18	8 5	5'18.290	33.832	46.294	39.772	
10	2'47.237	29.290	41.359	52.930	43.658	211.6	2	2'24.73		29.809	32.474	44.067	38.387	207.4
11	2'24.354	29.031	34.762	41.720	38.841	210.6	3	2'21.92		29.884	31.520	42.699	37.824	205.6
12	2'16.906	28.772	30.733	40.482	36.919	214.3	4	2'19.53		29.284	31.195	41.684	37.368	215.2
13	2'16.108	28.584	30.667	40.576	36.281	211.6	5	2'19.93		30.008	31.181	41.421	37.323	214.1
							6	2'18.65		29.135	31.083	41.365	37.073	207.6
16th	า 31 <sup>Ni</sup>	iklas AJO		TT Motio	n Events F	Rac FIN	7	2'18.17		29.082	30.973	41.080	37.040	205.6
1011	. 51	Ru	ıns=2	Total laps=	:9 Fu	ıll laps=6	8	1'17.80		31.674	00.0.0		01.0.0	208.7
1	18'56.857	16'59.258	34.072	44.526	39.001		9	6'48.67		5'00.254	30.843	41.041	36.537	
2	2'22.404	30.291	32.279	42.174	37.660	208.7	10	2'16.63		28.782	30.640	40.714	36.497	210.3
3	2'19.785	29.377	31.496	41.601	37.311	212.3	11	2'16.89		28.852	30.642	40.833	36.563	209.9
4	2'18.813	29.477	31.098	41.165	37.073	214.2	12	2'18.08		29.516	30.995	40.929	36.644	211.0
5	1'19.884		000		0	212.8	13	2'17.55		28.792	30.732	41.234	36.795	211.2
6	6'33.815	4'43.622	31.912	41.430	36.851		14	2'17.43		28.960	30.771	40.930	36.778	210.1
7	2'17.902	29.244	30.950	40.888	36.820	211.8								
8	2'17.920	29.207	30.840	41.092	36.781	213.9	21st	61	Arthu	r SISSIS	3	Red Bull k	CTM Ajo	AUS
9	2'16.142	28.845	30.501	40.425	36.371	213.2	2151	01		Rui	ns=3 T	otal laps=13	3 Fu	ıll laps=8
	E IVIITE		00.00.1				1	7'25.26	0 5	5'15.728	38.489	50.543	40.509	
17th	า 5 <sup>R</sup>	omano FEI	NATI	Team Ita	lia FMI	ITA	2	2'29.30		30.599	32.957	46.129	39.624	211.7
1 / LI	ו ט	Ru	ıns=2 To	otal laps=1	1 Fu	ıll laps=8	3	2'27.17		29.819	32.412	46.118	38.829	212.9
1	6'06.865	4'11.736	33.074	43.864	38.191		4	2'22.31		29.521	31.728	43.051	38.014	217.5
2	11'20.085		31.562	70.007	30.131	211.4	5	1'21.07		29.596	31.720	40.001	30.014	215.8
3	5'05.956	3'14.473	32.119	42.142	37.222	211.7	6	6'28.09		30.497	34.013	44.140	39.446	210.0
4	2'18.285	29.180	31.225	41.088	36.792	212.4	7	2'18.19		29.109	31.281	41.185	36.619	217.5
5	2'17.383	28.853	30.934	40.873	36.723	212.7	8	2'19.94		29.824	31.604	41.570	36.943	216.7
6	2'17.030	28.917	30.785	40.837	36.491	211.9	9	1'15.16		29.211	31.004	41.570	30.343	215.8
7	2'16.672	28.834	30.737	40.612	36.489	211.8	10	5'53.81		100.502	33.185	43.407	36.724	210.0
8	2'16.903	28.925	30.725	40.729	36.524	213.3	11	2'17.67		29.021	31.042	41.121	36.494	215.0
9	2'16.229	28.791	30.623	40.492	36.323	213.6	12	2'17.81		28.843	30.952	41.247	36.772	215.0
10	2'16.477	28.755	30.584	40.619	36.519	214.3	13	2'16.65		28.979	30.638	40.646	36.387	207.6
11	2'16.466	28.842	30.623	40.572	36.429	213.9		2 10.03	U	20.010	00.000	70.070	00.007	207.0
							22na	9	Toni I	FINSTE	RBUSC	; Racing Te	eam Germ	ıan GER
18th	า 32 <sup>ls</sup>	aac VIÑAL	ES	Ongetta-	Centro Se	ta SPA	<b>22nc</b>	1 9		Rui	ns=1 T	otal laps=10	) Fu	ıll laps=9
1011	1 32	Ru	ıns=5 To	otal laps=1	2 Fu	ıll laps=5	1	20'19.76	6 18	3'25.576	32.948	43.590	37.652	
1	2'57.460	P 43.170	36.000	49.060	49.230		2	2'19.36		29.587	31.172	41.450	37.156	210.5
2	6'12.321	4'12.458	33.535	45.965	40.363		3	2'19.39		29.849	31.317	41.235	36.993	207.1
3	2'27.033	31.094	32.591	44.307	39.041	205.4	4	2'17.97		29.348	30.897	40.955	36.775	206.4
4	2'32.153		32.465	43.336	46.598	210.7	5	2'38.52		29.954	32.243	58.728	37.602	206.2
5	6'28.395		32.069	43.197	44.446	210.7	6	2'43.22		29.429		1'04.484	38.139	209.9
6	4'33.017	2'40.287	31.411	41.902	39.417		7	2'18.48		29.677	30.979	40.987	36.843	207.1
7	2'19.729	29.551	31.375	41.435	37.368	206.9	8	2'19.75		29.834	31.596	41.550	36.776	205.8
8	1'16.858		01.070	→ 1. <del>1</del> 00	01.000	206.9	9	2'17.15		29.218	30.649	40.608	36.675	203.8
9	5'05.313	3'14.646	32.271	41.233	37.163	200.1	10	2'16.82		29.182	30.867	40.274	36.505	206.7
10	2'17.258	29.128	30.748	40.661	36.721	206.5	10	2 10.02		20.102	50.007	70.277	30.303	200.7
11	2'18.242	29.360	30.885	41.143	36.854	213.4	22"4	20	Josep	RODR	<b>IGUEZ</b>	Moto FGR	₹	SPA
12	2'16.394	28.919	30.349	40.753	36.373	211.6	23rd	28	•			otal laps=13	3 Fu	ıll laps=9
	2 10.337	20.010	00.010				1	2'53.09	7 D	40.035	35.510	47.227	50.325	
104	า 8 <sup>Ja</sup>	ack MILLEF	₹	Caretta T	echnology	/ AUS	2	8'20.33		5'22.808	33.461	45.227	38.836	
19tł	1 0	Ru	ıns=2 To	otal laps=1	1 Fu	ıll laps=8	3			30.265	32.405	43.160	38.987	208.7
1	12/21 042	11'16.126	35.309	48.246	42.261			2'24.81		29.865		43.125		203.7
2	13'21.942	30.321	32.642	43.643	38.564	204.7	4 5	2'23.39		29.679	31.910 31.886	43.123	38.490 37.824	207.8
	2'25.170	29.918	32.052	42.890	42.077	204.7		2'21.70		29.437			37.624	207.6
3 4	2'26.937	29.918	32.052	42.890	42.077 37.434	208.5	6 7	2'20.32		32.300	31.545	41.862	31.411	
	2'20.688							1'23.510 8'10 33			31 607	12 280	10 265	207.9
5 6	2'20.086	29.500 P 40.100	31.345	41.883	37.358	208.3	8	8'10.33		30.466	31.697	42.389	49.265	206.0
6	1'31.202		24 054	E0 040	E4 070	208.3	9	2'19.89		29.466	31.523	41.613	37.293	206.9
7	7'46.876	5'32.140	31.951	50.812	51.973	200.4	10	2'22.92		32.080	32.113	41.461	37.274	205.6
8	2'17.911	29.166	30.914	41.155	36.676	209.4	11	2'16.87		28.820	30.649	40.782	36.626	211.7
9	2'17.360	28.901	30.783	40.824	36.852	210.2	12	2'17.41		29.063	30.794	40.890	36.664	210.3
10	2'26.826	33.884	34.126	42.205	36.611	211.2	13	2'17.41	2	28.969	30.653	40.856	36.934	213.3
11	2'16.404	28.782	30.711	40.464	36.447	212.7								
							144		142 005					

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MAL

2'13.885

AirAsia-Sic-Ajo



28.286 30.089



39.985

35.525

Fastest Lap:

Zulfahmi KHAIRUDDIN

Lap	Lap Time	,	<i>T1</i>	<i>T2</i>	Т3	<i>T4</i>	Speed	Lap L	Lap Tim	e	T1	T2	Т3		Speed
24th	12	Alex	MARQL	JEZ	Ambrogio	Next Rac	ing SPA	28th	51	Ke	nta FUJII		Technoma	ag-CIP-TS	SR JPN
2411	1 12		Ru	ıns=4 To	otal laps=13	3 Fu	II laps=6	20111	31		Ru	ns=2 To	otal laps=12	2 Fu	II laps=9
1	7'19.17	5	5'07.266	40.703	47.770	43.436		1	6'47.42	25	4'47.742	33.488	45.587	40.608	
2	2'23.82	1	30.309	31.470	43.862	38.180	214.3	2	2'26.8	01	30.957	32.944	44.499	38.401	203.0
3	2'21.39	3	29.410	31.362	42.745	37.876	206.5	3	2'22.6		29.880	32.144	42.399	38.261	210.9
4	2'19.73		29.165	31.106	42.156	37.307	210.4	4	2'30.20			32.422	42.963	45.445	214.6
5	2'20.40		29.605	31.251	41.888	37.658	208.4	5	9'37.6		7'46.116	31.771	42.189	37.555	044.0
<u>6</u> 7	1'19.20 7'16.52		30.148 5'25.807	31.863	41.735	37.118	213.0	6 7	2'19.80 2'18.82		29.267 29.395	31.316 31.072	41.975 41.501	37.302 36.861	211.6 210.8
8	2'17.27		29.139	30.707	40.637	36.791	206.8	8	2'18.6		29.243	31.072	41.404	36.965	213.1
9	2'16.97		29.062	30.642	40.626	36.649	206.2	9	2'32.3		29.217	31.371	47.333	44.455	212.6
10	1'17.35		29.493				207.1	10	2'20.0		29.982	31.071	42.146	36.875	212.1
11	4'33.31		2'38.020	30.909	41.291	43.091		11	2'18.2		29.046	31.183	41.182	36.823	213.4
12	2'58.18		28.763	30.230	40.001	1'19.194	211.1	12	2'17.9	26	29.217	30.915	41.191	36.603	212.7
_13	1'56.30	0 P	56.208							A r	mando PO	NITONIE	Inda Tean	n Italia	ITA
054		Dan	ny WEBI	R	Mahindra	Racing	GBR	<b>29th</b>	80	AI			otal laps=13		II laps=9
<b>25th</b>	า 99	Jui	=		otal laps=14	-	laps=10		0 50.0						паръ=э
1	0145.00	2	41.224	34.631	49.154	40.374	шро-то	2	2'53.9		P 36.030 3'54.006	36.186 34.845	48.655 47.601	53.082 40.610	
2	2'45.38: <b>2'26.75</b>		30.446	32.810	44.429	39.071	201.3	3	5'57.00 <b>2'30.3</b> 4		31.768	33.812	45.063	39.701	199.7
3	2'24.21		30.257	32.156	43.350	38.449	201.8	4	2'26.9		30.695	32.743	44.151	39.370	201.9
4	2'22.35		29.946	31.574	42.846	37.989	202.7	5	2'57.3		40.588	51.828	45.444	39.483	199.2
5	2'20.36		29.464	31.089	42.085	37.731	207.5	6	2'30.4		30.472	32.275	43.297	44.392	202.6
6	2'19.67		29.657	31.028	41.560	37.431	209.8	7	2'22.0		30.265	32.221	41.945	37.589	201.7
7	2'19.38		29.464	31.148	41.405	37.365	206.2	8	2'32.9			31.958	45.004	46.062	205.8
8	2'18.97		29.548	31.167	41.000	37.258	204.6	9	7'09.59		5'13.145	32.951	42.572	40.929	
9	2'18.68		29.422	30.966	40.974	37.325	206.9	10	2'31.6		31.243	38.714	42.475	39.211	201.6
10	1'17.25		29.625	44.050	1102 022	20 1 17	207.8	11	2'19.6		29.695	31.375	41.337	37.256	207.5
11 12	8'43.04 <b>2'18.41</b>		6'20.020 <b>29.522</b>	41.858 <b>31.604</b>	1'03.023	38.147 36.690	207.5	12 13	2'44.3° 2'18.8°		29.552 29.467	31.124 31.029	58.663 41.123	44.972 37.198	204.6 205.8
13	2'17.54		29.273	30.826	40.672	36.774	209.5	10	2 10.0	17	23.407	31.023	71.120	37.130	200.0
	ınfinishe		29.155	31.231			207.7	30th	29	Lu	ca AMATC	)	Mapfre As	par Team	M GER
-		ماما	n MaDUE		Caretta Te	ochnology	GBR				Ru	ns=2 To	otal laps=16	6 Full	laps=13
<b>26th</b>	า 17	Jon	n McPHE					1	3'41.9		1'29.208	36.191	52.556	43.984	
					Total laps=		ll laps=1	2	2'32.7		32.152	34.318	46.700	39.586	213.1
1	2'46.92		38.487	35.275	51.202	41.957	005.0	3	2'29.4		30.549	32.641	46.731	39.486	213.5
3	2'39.79		30.439 7'03.768	32.603	47.271 41.997	49.478 37.850	205.2	4 5	2'25.30 2'23.50		30.156	32.244 32.030	44.366 43.689	38.541 38.027	212.6 212.9
4	8'58.78 2'34.72		29.579	35.171 31.960	44.363	48.822	210.9	6	2'21.8		29.843 29.719	31.414	43.165	37.587	213.3
5	6'05.48			33.987	42.259	47.202	210.0	7	2'20.8		29.546	31.167	42.609	37.487	213.6
6	5'50.72		3'49.567	32.572	46.291	42.292		8	2'21.6		29.440	31.106	42.317	38.765	
7	2'29.00		29.884	31.394	41.591	46.135	203.2	9	2'20.4		29.633	31.004	42.369	37.407	212.9
8	7'50.63	2	5'59.572	32.701	41.488	36.871		_10	1'18.00	)4	P 29.802				214.2
9	2'17.55	8	29.109	30.932	40.891	36.626	209.4	11	5'34.42		3'41.117	32.930	43.037	37.337	
		Giu	lian PED	ONF	Ambrogio	Next Rac	ina SWI	12	2'19.9		29.615	30.934	42.062	37.324	211.1
<b>27th</b>	า 30	Siu			otal laps=1		laps=11	13	2'19.0		29.498	30.969 30.868	41.631	36.991	211.8
	2100.40	0	53.657				шро-11	14 15	2'18.9 <sup>7</sup> 2'30.3 <sup>7</sup>		29.354 29.261	30.935	41.612 43.857	37.142 46.318	213.2 213.0
1 2	3'02.10		31.813	35.883 33.721	49.326 <b>45.448</b>	43.243 40.580	200.6	16	2'18.9		29.458	30.903	41.695	36.919	211.2
3	2'36.79		30.680	33.009	43.440	40.560	202.8								
4	2'30.93		30.761	33.246	46.401	40.524	204.9	31st	20	Ric	ccardo MC		Mahindra	_	ITA
5	2'26.04		30.615	32.753	43.954	38.720	201.5				Ru	ns=3	Total laps=7	7 Fu	II laps=2
6	2'24.11	5	30.136	32.289	43.604	38.086	202.8	1	2'47.5	14	38.278	36.179	50.468	42.619	
7	2'22.35		29.923	31.866	42.721	37.841	203.7	2	2'45.6			35.057	48.437	50.315	202.5
8	1'22.49		30.143	00.0:-	4 . =	46.0	204.0		11'48.18		9'52.805	33.415	43.846	38.119	007
9	8'55.86		6'48.672	33.840	44.705	48.644	244.4	4	2'21.9		29.841	31.769	42.143	38.207	205.4
10 11	2'19.28		29.326 30.697	31.137 36.404	41.758 51.070	37.066 44.269	211.1 203.3	<u>5</u>	1'20.40 17'24.10		P 30.289 15'30.772	32 402	42.627	38.213	204.8
11 12	2'42.44 2'18.96		30.697 29.351	36.404	41.334	37.152	203.3	6 7	2'26.6		29.632	32.493 <b>31.268</b>	42.627 45.634	40.129	206.4
13	2'28.69		29.954	31.428	42.843	44.465	207.0		£ £0.0	<i>,</i> ,	20.002	01.200	-U.UU4	7U.123	200.4
14	2'17.73		28.977	30.875	40.890	36.990	209.9								

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MAL

2'13.885

AirAsia-Sic-Ajo



28.286

30.089



39.985

Fastest Lap:

Zulfahmi KHAIRUDDIN