

Moto3



eni MOTORRAD GRAND PRIX DEUTSCHLAND Warm Up Classification

25

(F)	Rider	Nation	Team	Motorcycle	Time Lap Total	Gap Top Spee
12	Alex MARQUEZ	SPA	Estrella Galicia 0,0	HONDA	1'27.301 12 12	206
5	Romano FENATI	ITA	SKY Racing Team VR46	KTM	1'27.376 12 12	0.075 0.075 208
33	Enea BASTIANINI	ITA	Junior Team GO&FUN Moto3	KTM	1'27.458 12 13	0.157 0.082 210
8	Jack MILLER	AUS	Red Bull KTM Ajo	KTM	1'27.483 9 12	0.182 0.025 205
52	Danny KENT	GBR	Red Bull Husqvarna Ajo	HUSQVARNA	1'27.520 9 11	0.219 0.037 207
23	Niccolò ANTONELLI	ITA	Junior Team GO&FUN Moto3	KTM	1'27.732 8 10	0.431 0.212 210
41	Brad BINDER	RSA	Ambrogio Racing	MAHINDRA	1'27.779 10 12	0.478 0.047 207
58	Juanfran GUEVARA	SPA	Mapfre Aspar Team Moto3	KALEX KTM	1'27.808 11 13	0.507 0.029 208
44	Miguel OLIVEIRA	POR	Mahindra Racing	MAHINDRA	1'27.869 4 14	0.568 0.061 211
42	Alex RINS	SPA	Estrella Galicia 0,0	HONDA	1'27.903 5 11	0.602 0.034 207
17	John MCPHEE	GBR	SaxoPrint-RTG	HONDA	1'27.939 11 14	0.638 0.036 211
7	Efren VAZQUEZ	SPA	SaxoPrint-RTG	HONDA	1'27.964 5 14	0.663 0.025 210
10	Alexis MASBOU	FRA	Ongetta-Rivacold	HONDA	1'28.006 4 11	0.705 0.042 205
98	Karel HANIKA	CZE	Red Bull KTM Ajo	KTM	1'28.060 10 14	0.759 0.054 206
43	Luca GRÜNWALD	GER	Kiefer Racing	KALEX KTM	1'28.139 13 14	0.838 0.079 208
		NED	CIP	MAHINDRA	1'28.156 9 14	0.855 0.017 208
	=	ITA	San Carlo Team Italia	MAHINDRA	1'28.227 9 14	0.926 0.071 208
		AUS	Mahindra Racing	MAHINDRA	1'28.262 9 14	0.961 0.035 211
65	Philipp OETTL	GER	Interwetten Paddock Moto3	KALEX KTM	1'28.463 10 13	1.162 0.201 208
	= =	MAL	Ongetta-AirAsia	HONDA	1'28.470 8 11	1.169 0.007 20 4
		ITA	San Carlo Team Italia	MAHINDRA		1.230 0.061 20 6
32	Isaac VIÑALES	SPA	Calvo Team	KTM		1.270 0.040 206
		CZE	Calvo Team	KTM		1.294 0.024 207
		BRA	Calvo Team	KTM		1.344 0.050 202
		ITA	CIP	MAHINDRA		1.396 0.052 206
		ARG	Avant Tecno Husqvarna Ajo	HUSQVARNA		1.542 0.146 20 6
		FRA	Ambrogio Racing	MAHINDRA		1.669 0.127 207
			0	KALEX KTM		1.771 0.102 207
				KTM		1.859 0.088 210
			_	KALEX KTM		1.878 0.019 207
			•	KTM		2.089 0.211 20 4
	_			KTM		2.265 0.176 207
				FTR	. 20.000	2.312 0.047 207
					. 20.0.0	2.854 0.542 198
	Gabriel RAMOS	_	Kiefer Racing	KALEX KTM	1'30.575 12 12	3.274 0.420 20 3
	5 33 8 52 23 41 58 44 42 17 7 10 98 43 51 55 61 65 63 32 84 57 19 95 22 11 9 86 86	52 Danny KENT 23 Niccolò ANTONELLI 41 Brad BINDER 58 Juanfran GUEVARA 44 Miguel OLIVEIRA 42 Alex RINS 17 John MCPHEE 7 Efren VAZQUEZ 10 Alexis MASBOU 98 Karel HANIKA 43 Luca GRÜNWALD 51 Bryan SCHOUTEN 55 Andrea LOCATELLI 61 Arthur SISSIS 65 Philipp OETTL 63 Zulfahmi KHAIRUDDIN 3 Matteo FERRARI 32 Isaac VIÑALES 84 Jakub KORNFEIL 57 Eric GRANADO 19 Alessandro TONUCCI 91 Gabriel RODRIGO 95 Jules DANILO 22 Ana CARRASCO 11 Livio LOI 9 Scott DEROUE 38 Hafiq AZMI 21 Francesco BAGNAIA 97 Maximilian KAPPLER 86 Kevin HANUS	5 Romano FENATI ITA 33 Enea BASTIANINI ITA 8 Jack MILLER AUS 52 Danny KENT GBR 23 Niccolò ANTONELLI ITA 41 Brad BINDER RSA 58 Juanfran GUEVARA POR 44 Miguel OLIVEIRA POR 47 John MCPHEE GBR 7 Efren VAZQUEZ SPA 10 Alexis MASBOU FRA 11 Karel HANIKA CZE 12 Luca GRÜNWALD GER 13 Bryan SCHOUTEN NED 15 Andrea LOCATELLI ITA 16 Arthur SISSIS AUS 17 John MCPHEE GBR 18 GER 19 Alexis MASBOU FRA 19 Alexis MASBOU FRA 20 Karel HANIKA CZE 31 Luca GRÜNWALD GER 43 Luca GRÜNWALD GER 54 Luca GRÜNWALD GER 55 Andrea LOCATELLI ITA 66 Arthur SISSIS AUS 67 Philipp OETTL GER 68 Jakub KORNFEIL CZE 69 Jakub KORNFEIL CZE 60 BRA 60 JALES SPA 61 JAKUB KORNFEIL CZE 61 GRANADO BRA 62 Alessandro TONUCCI ITA 63 Jules DANILO FRA 64 Jakub KORNFEIL SPA 65 PHILIPO BRA 66 KEVIN HANUS GER 67 MAXIMILIANI MAL 67 MAXIMILIANI MAL 68 KEVIN HANUS GER	FROMANO FENATI STA SKY Racing Team VR46 Jack MILLER JACK MICHOLIC JACK AMBOROGIO RACING JACK AMBOROGIO PARA JACK AMBOROGIO RACING JACK AMBOROGIO PARA JACK AMBOROGIO PARA JACK AMBOROGIO RACING JACK AMBOROGIO PARA JA	12 Alex MARQUEZ SPA Estrella Galicia 0,0 Romano FENATI SRY Racing Team VR46 KTM 32 Enea BASTIANINI KTM 43 Jack MILLER AUS BAGE BUII HUSQVARNA ANIOCOLÒ ANTONELLI TA Junior Team GO&FUN Moto3 KTM HUSQVARNA LUSQVARNA ANIOCOLÒ ANTONELLI TA Junior Team GO&FUN Moto3 KTM HUSQVARNA LUSQVARNA TIA Junior Team GO&FUN Moto3 KTM HUSQVARNA TIA Junior Team GO&FUN Moto3 KTM HUSQVARNA TIA Junior Team GO&FUN Moto3 KTM HUSQVARNA RALEX KTM HUSQVARNA RALEX KTM MAHINDRA RALEX KTM MAHINDRA RALEX RINS SPA Mapfre Aspar Team Moto3 MAHINDRA ALEX RINS SPA Estrella Galicia 0,0 HONDA TE Fren VAZQUEZ SPA SaxoPrint-RTG HONDA RATE HANIKA CZE Red Bull KTM Ajo KTM ALUCA GRÜNWALD GER Kiefer Racing KALEX KTM SISSIS AUS Mahindra Racing MAHINDRA LUCA GRÜNWALD GER Kiefer Racing KALEX KTM MAHINDRA M	12 Alex MARQUEZ SPA Estrella Galicia 0,0 HONDA 1'27',301 12 12 12 13 12 13 14 12 13 14 14 14 15 15 15 15 15

Practice condition: Dry

Air: 16° Humidity: 75% Ground: 20°

Fastest Lap:	Lap: 12	Alex MARQUEZ	1'27.301	151.3 Km/h
Circuit Record Lap:	2013	Luis SALOM	1'27.183	151.5 Km/h
Circuit Best I an:	2014	Jack MILLER	1'26 767	152 3 Km/h

The results are provisional until the end of the limit for protest and appeals.





Sachsenring

3671 m.



eni MOTORRAD GRAND PRIX DEUTSCHLAND Warm Up **Top Speed & Average**

(O)	Rider	Nation	Motorcycle		Тор	5 spee	eds		Average	Тор
17	John MCPHEE	GBR	HONDA	211.3			207.3	207.1	208.9	211.3
44	Miguel OLIVEIRA	POR	MAHINDRA	211.3	209.9	209.7	207.4	207.1	209.1	211.3
61	Arthur SISSIS	AUS	MAHINDRA	211.1	208.5	208.2	208.0	208.0	208.6	211.1
7	Efren VAZQUEZ	SPA	HONDA	210.9	210.9	210.3	210.1	209.2	210.3	210.9
23	Niccolò ANTONELLI	ITA	KTM	210.4	209.0	208.4	205.4	204.9	207.2	210.4
11	Livio LOI	BEL	KTM	210.2	209.6	208.0	208.0	207.6	208.7	210.2
33	Enea BASTIANINI	ITA	KTM	210.0	207.8	207.7	207.2	207.1	207.8	210.0
5	Romano FENATI	ITA	KTM	208.4	207.4	206.7	204.9	203.3	206.1	208.4
58	Juanfran GUEVARA	SPA	KALEX KTM	208.4	207.7	207.5	205.1	204.7	206.4	208.4
43	Luca GRÜNWALD	GER	KALEX KTM	208.1	207.5	207.4	206.8	206.1	207.2	208.1
51	Bryan SCHOUTEN	NED	MAHINDRA	208.1	206.3	205.9	204.7	204.6	205.9	208.1
55	Andrea LOCATELLI	ITA	MAHINDRA	208.1	206.9	206.7	206.3	206.1	206.8	208.1
65	Philipp OETTL	GER	KALEX KTM	208.0	206.0	203.1	202.4	202.3	204.4	208.0
84	Jakub KORNFEIL	CZE	KTM	207.6	207.6	203.5	203.0	202.7	204.9	207.6
21	Francesco BAGNAIA	ITA	KTM	207.6	207.0	203.8	203.4	202.5	204.9	207.6
9	Scott DEROUE	NED	KALEX KTM	207.5	207.3	207.1	206.9	206.7	207.0	207.5
22	Ana CARRASCO	SPA	KALEX KTM	207.4	206.5	205.9	205.8	205.4	206.2	207.4
95	Jules DANILO	FRA	MAHINDRA	207.4	204.0	203.7	203.7	203.3	204.4	207.4
52	Danny KENT	GBR	HUSQVARNA	207.3	204.9	204.4	204.0	203.5	204.8	207.3
41	Brad BINDER	RSA	MAHINDRA	207.1	205.3	205.0	205.0	204.8	205.3	207.1
42	Alex RINS	SPA	HONDA	207.1	206.7	206.6	206.2	206.1	206.5	207.1
97	Maximilian KAPPLER	GER	FTR	207.0	203.8	203.0	201.8	201.3	203.4	207.0
32	Isaac VIÑALES	SPA	KTM	206.7	206.3	206.2	205.8	204.4	205.9	206.7
12	Alex MARQUEZ	SPA	HONDA	206.4	206.2	205.9	204.2	203.9	205.3	206.4
91	Gabriel RODRIGO	ARG	HUSQVARNA	206.3	205.6	204.8	204.7	204.7	205.2	206.3
19	Alessandro TONUCCI	ITA	MAHINDRA	206.2	205.3	205.2	205.2	205.0	205.4	206.2
98	Karel HANIKA	CZE	KTM	206.1	205.7	205.7	203.8	203.6	205.0	206.1
3	Matteo FERRARI	ITA	MAHINDRA	206.0	206.0	205.6	205.1	204.0	205.1	206.0
8	Jack MILLER	AUS	KTM	205.7	204.5	203.6	202.6	202.1	203.7	205.7
10	Alexis MASBOU	FRA	HONDA	205.1	204.7	204.7	203.6	203.5	204.3	205.1
63	Zulfahmi KHAIRUDDIN	MAL	HONDA	204.9	204.5	203.1	203.0	202.5	203.6	204.9
38	Hafiq AZMI	MAL	KTM	204.8	203.6	203.6	203.4	203.4	203.8	204.8
4	Gabriel RAMOS	VEN	KALEX KTM	203.0	202.8	202.8	200.8	199.8	201.8	203.0
57	Eric GRANADO	BRA	KTM	202.8	201.8	201.6	201.3	201.3	201.8	202.8
86	Kevin HANUS	GER	HONDA	198.4	196.0	195.2	195.1	195.0	195.9	198.4









eni MOTORRAD GRAND PRIX DEUTSCHLAND Warm Up

Chronological Analysis of Performances

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P Cro	ssing the fini	sh line in pit i	lane	T1 Time T2 Time	from finis from 1st i						ntermed. to termediate		
	Lap Time	T1	Т2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	Т3	T4	Speed
4 - 4	40 Ale	x MARQU	JEZ	Estrella G	alicia 0,0	SPA	4	1'28.205	20.636	24.210	20.246	23.113	201.9
1st	12 Ale			otal laps=12	2 Fu	II laps=9	5	1'27.669	20.565	24.046	20.129	22.929	202.1
1	1'40 714	39.813	25.346	21.031	23.524		6	1'31.191 P	21.059	24.415	20.589	25.128	201.8
2	1'49.714	20.917	24.394	20.417	23.127	202.7	7	4'34.224	3'25.292	25.195	20.342	23.395	
3	1'28.855 1'28.058	20.716	24.194	20.417	23.127	202.7	8	1'27.936	20.672	24.103	20.175	22.986	
4	1'27.940	20.710	24.135	20.151	23.088	203.8	9	1'27.483	20.487	23.990	20.100	22.906	203.6
5	1'28.263	20.708	24.379	20.033	23.045	205.9	10	1'27.836	20.494	24.063	20.223	23.056	204.5
6	1'40.083	23.273	27.383	20.318	29.109	206.4	11	1'27.870	20.553	24.046	20.257	23.014	201.7
7	1'31.298 P		24.092	20.007	26.352	203.9	12	1'27.738	20.467	24.072	20.246	22.953	202.6
8	4'02.417	2'40.309	25.770	20.964	35.374		5th	52 Dar	nny KENT	1	Red Bull I	Husqvarn	a A GBR
9	1'27.799	20.814	23.995	20.010	22.980	201.7	Ju	JZ	Rui	ns=2 To	tal laps=1	1 Fu	ıll laps=8
10	1'30.934	21.908	23.964	19.917	25.145	202.1	1	2'03.808	51.861	25.723	21.276	24.948	
11	1'27.691	20.858	23.990	19.885	22.958	206.2	2	1'28.815	20.867	24.381	20.260	23.307	204.0
12	1'27.301	20.494	24.007	19.935	22.865	204.2	3	1'28.201	20.830	24.214	20.179	22.978	204.9
	- Ro	mano FEN	ΙΔΤΙ	SKY Raci	ng Team	V ITA	4	1'28.106	20.701	24.124	20.176	23.105	
2nd	5 Ro				_		5	1'35.407 P		25.336	20.557	28.810	203.5
				otal laps=12		II laps=9	6	5'15.868	3'52.063	33.962	26.304	23.539	
1	1'46.887	37.391	25.743	20.450	23.303		7	1'34.621	20.744	24.213	20.801	28.863	201.3
2	1'29.039	21.104	24.363	20.357	23.215	202.5	8	1'31.278	21.335	25.067	21.726	23.150	200.8
3	1'28.548	20.799	24.400	20.115	23.234	202.0	9	1'27.520	20.529	23.946	19.962	23.083	204.4
4	1'27.823	20.638	24.172	20.041	22.972	203.3	10	1'27.702	20.579	23.916	20.157	23.050	202.5
5	1'28.988	20.681	24.381	20.451	23.475	208.4	11	1'27.640	20.544	24.072	20.068	22.956	202.7
6	1'28.308	20.599	24.302	20.221	23.186	204.9					London To		
7 8	1'48.121 P		31.176	22.397	31.471	200.7	6th	23 Nic	colò ANT		Junior Tea	am GO&F	U ITA
9	4'01.599 1'27.851	2'53.639 20.699	24.496 24.215	20.327 19.998	23.137 22.939	202.7			Rui	ns=2 To	tal laps=10	0 Fu	ıll laps=7
10	1'27.963	20.484	24.262	20.169	23.048	202.7	1	2'04.648	53.436	26.081	21.220	23.911	
11	1'28.061	20.558	24.185	20.103	23.045	202.3	2	1'29.027	20.923	24.473	20.416	23.215	203.6
12	1'27.376	20.595	24.060	19.898	22.823	207.4	3	1'28.560	20.768	24.369	20.285	23.138	205.4
12	121.310	20.000	24.0001				4	1'28.519	20.687	24.377	20.303	23.152	204.7
3rd	33 End	ea BASTI/	ANINI	Junior Tea	am GO&F	U ITA	5	1'31.587 P		24.412	20.452	26.149	204.9
Siu	33	Ru	ns=1 To	otal laps=13	3 Full	laps=11	6	7'21.776	6'12.925	25.107	20.503	23.241	
1	1'55.394	45.266	25.900	20.804	23.424		7	1'28.217	20.566	24.375	20.149	23.127	204.9
2	1'28.870	20.894	24.564	20.319	23.093	207.1	8	1'27.732	20.520	24.100	19.977	23.135	208.4
3	1'28.183	20.645	24.392	20.176	22.970	207.7	9	1'27.765	20.366	24.270	20.155	22.974	210.4
4	1'27.830	20.597	24.234	20.076	22.923	210.0	_10	1'28.232	20.568	24.270	20.316	23.078	209.0
5	1'27.865	20.524	24.154	20.124	23.063	207.8		A A Bra	d BINDEF	₹	Ambrogio	Racing	RSA
6	1'28.527	20.789	24.329	20.119	23.290	206.1	7th	41 Bra			tal laps=12	_	ıll laps=9
7	1'35.993	25.935	26.433	20.326	23.299	206.3		4140.400					ш таро <u>—</u> о
8	1'28.474	20.711	24.165	20.177	23.421	205.2	1	1'48.180	33.634	26.197	22.735	25.614 23.243	203.0
9	1'28.197	20.564	24.231	20.379	23.023	203.7	2	1'28.993	20.862 20.701	24.428 24.131	20.460 20.207	23.243	
10	1'35.162	24.111	25.941	21.431	23.679	204.8	3	1'28.106	20.701		20.207	-	
11	1'27.687	20.513	24.099	20.145	22.930	207.1	4 5	1'28.237 1'38.976 P		24.419 24.768	20.174	23.066 25.869	204.8 202.8
12	1'27.458	20.406	24.090	20.048	22.914	206.5	6	4'24.263	2'43.826	46.696	27.347	26.394	202.0
13	1'35.237 P	21.854	26.565	20.709	26.109	207.2	7	1'29.319	20.899	24.263	20.535	23.622	204.8
	_ loc	k MILLEF	•	Red Bull h	KTM Aio	AUS	8	1'28.069	20.643	24.222	20.154	23.050	205.0
4th	8 Jac				•		9	1'33.958	20.676	29.895	20.366	23.021	205.0
				otal laps=12		II laps=9	10	1'27.779	20.523	24.195	20.094	22.967	205.3
1	1'31.622	22.734	24.665	20.481	23.742		11	1'28.779	20.875	24.271	20.190	23.443	202.5
	1'28.709	20.872	24.294	20.296	23.247	200.8				24.216	20.338		203.4
2							12	1'28.294	20.659	24.210	20,000	23.101	
3	1'28.213	20.669	24.255	20.201	23.088	201.9	12	1'28.294	20.639	24.210	20.330	23.101	200.4

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SPA

1'27.301

Estrella Galicia 0,0



20.494

24.007



19.935

Fastest Lap:

Alex MARQUEZ

Warm Up Moto3

	пор											141	otos
Lap L	Lap Time	T1	T2	Т3	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed
0416	ro Ju	uanfran GU	IEVARA	Mapfre As	spar Team	M SPA	14	1'44.085 F	25.076	26.399	21.064	31.546	206.6
8th	58 Ju			otal laps=1		laps=10			VA 701	IE 7	SaxoPrint	DTC	SPA
1	2'01.157	48.299	26.819	21.851	24.188		12th	\ 7 ^{եքr}	en VAZQI				
2	1'29.966	21.292	24.758	20.542	23.374	205.1			Ru	ns=1 To	otal laps=14	4 Full	laps=13
3	1'29.006	20.983	24.410	20.297	23.316	204.7	1	1'52.409	41.891	25.784	21.169	23.565	
4	1'28.938	20.874	24.266	20.423	23.375	203.6	2	1'28.861	20.847	24.396	20.242	23.376	208.2
5	1'32.457		24.492	20.442	26.521	207.7	3	1'28.928	20.796	24.593	20.279	23.260	206.8
6	3'05.436	1'54.392	26.553	21.009	23.482	201.1	4	1'28.521	20.784	24.367	20.242	23.128	209.0
7	1'28.650	20.831	24.283	20.276	23.260	202.2	5	1'27.964	20.637	24.217	20.033	23.077	208.9
8	1'28.239	20.670	24.205	20.220	23.144	202.2	6	1'28.661	20.685	24.358	20.182	23.436	210.3
9	1'28.250	20.790	24.225	20.220	23.057	203.9	7	1'37.278	24.386	28.305	20.177	24.410	209.2
10	1'27.888	20.685	24.109	20.170	22.941	203.3	8	1'29.395	21.320	24.622	20.208	23.245	210.9
11	1'27.808	20.574	24.152	20.135	22.957	207.5	9	1'28.022	20.749	24.288	20.024	22.961	208.2
12	1'28.578	20.793	24.169	20.123	23.508	204.7	10	1'37.755	23.968	29.879	20.739	23.169	210.1
13	1'28.506	20.793	24.109	20.390	23.170	204.7	11	1'29.119	20.649	24.610	20.540	23.320	210.9
	1 20.300	20.007	24.213	20.550	23.170	200.4	12	1'28.469	20.731	24.301	20.294	23.143	208.8
04 la	A A M	iguel OLIV	EIRA	Mahindra	Racing	POR	13	1'28.558	20.730	24.414	20.274	23.140	208.0
9th	44 M			otal laps=1	4 Full	laps=13	14	1'27.997	20.572	24.351	20.103	22.971	209.1
	4155.000										O):a.a.lal	
1	1'55.303	45.697	25.827	20.516	23.263	205.7	13th	า 10 ^{Ale}	xis MASE		Ongetta-F		FRA
2	1'28.870	21.138	24.496	20.317	22.919	205.7			Ru	ns=2 To	otal laps=1	1 Fu	II laps=8
3	1'28.376	20.881	24.299	20.209	22.987 22.845	207.1 211.3	1	2'00.901	49.758	25.783	21.336	24.024	
4	1'27.869	20.873	24.222	19.929			2	1'29.427	21.168	24.524	20.480	23.255	203.1
5	1'28.032	20.742	24.222	20.040	23.028	209.7	3	1'28.326	20.804	24.269	20.191	23.062	202.4
6	1'29.005	20.883	24.607	20.382	23.133	209.9	4	1'28.006	20.602	24.085	20.176	23.143	204.7
7	1'28.556	20.689	24.370	20.329	23.168	207.4	5	1'36.326 F	20.970	27.799	21.140	26.417	203.6
8	1'28.372	20.754	24.361	20.173	23.084	205.8	6	4'50.762	3'41.505	24.888	20.933	23.436	
9	1'28.113	20.546	24.267	20.314	22.986	205.5	7	1'29.414	21.082	24.381	20.777	23.174	202.3
10	1'28.261	20.715	24.259	20.297	22.990	205.2	8	1'50.195	20.840	37.060	28.216	24.079	202.3
11	1'39.588	20.760	31.879	23.325	23.624	205.9	9	1'28.715	20.774	24.296	20.539	23.106	203.5
12	1'28.099	20.709	24.201	20.101	23.088	206.9	10	1'28.177	20.601	24.204	20.309	23.063	205.1
13	1'28.186	20.582	24.280	20.181	23.143	207.0	11	1'28.350	20.638	24.128	20.287	23.297	204.7
14	1'28.549	20.680	24.611	20.196	23.062	206.5							
4046										_		/TRA A :	
	. 40 AI	lex RINS		Estrella G	Salicia 0,0	SPA	14th	98 Ka	rel HANIK		Red Bull I	•	CZE
10th	42 ^{Al}	lex RINS Ru	ns=2 To				14th	98 Ka			Red Bull I otal laps=1	•	CZE laps=13
	42	Ru		otal laps=1	1 Ful	SPA II laps=8	14th	1 90				•	
1	1'54.758	Ru 44.214	25.743	otal laps=1 20.879	1 Ful	II laps=8	1	98 Ka 2'02.867 1'29.326	Ru	ns=1 To	otal laps=14	4 Full	
1 2	1'54.758 1'28.743	44.214 20.862	25.743 24.468	20.879 20.339	1 Ful 23.922 23.074	207.1		2'02.867	Ru 49.938	ns=1 To	otal laps=14 21.356	4 Full 25.849	laps=13
1 2 3	1'54.758 1'28.743 1'28.764	44.214 20.862 20.741	25.743 24.468 24.536	20.879 20.339 20.324	1 Ful 23.922 23.074 23.163	207.1 206.7	1 2	2'02.867 1'29.326	49.938 20.886	ns=1 To 25.724 24.566	21.356 20.290	4 Full 25.849 23.584	laps=13 201.7
1 2 3 4	1'54.758 1'28.743 1'28.764 1'27.924	Ru 44.214 20.862 20.741 20.655	25.743 24.468 24.536 24.311	20.879 20.339 20.324 20.058	1 Ful 23.922 23.074 23.163 22.900	207.1 206.7 206.6	1 2 3	2'02.867 1'29.326 1'28.501	49.938 20.886 20.772	ns=1 To 25.724 24.566 24.357	21.356 20.290 20.164	25.849 23.584 23.208	201.7 202.1
1 2 3 4 5	1'54.758 1'28.743 1'28.764 1'27.924 1'27.903	44.214 20.862 20.741 20.655 20.516	25.743 24.468 24.536 24.311 24.205	20.879 20.339 20.324 20.058 20.132	1 Ful 23.922 23.074 23.163 22.900 23.050	207.1 206.7 206.6 206.2	1 2 3 4	2'02.867 1'29.326 1'28.501 1'28.453	Ru 49.938 20.886 20.772 20.940	25.724 24.566 24.357 24.152	21.356 20.290 20.164 20.198	25.849 23.584 23.208 23.163	201.7 202.1 203.3
1 2 3 4 5	1'54.758 1'28.743 1'28.764 1'27.924 1'27.903 1'33.506	Ru 44.214 20.862 20.741 20.655 20.516 20.726	25.743 24.468 24.536 24.311 24.205 24.246	20.879 20.339 20.324 20.058 20.132 20.270	1 Ful 23.922 23.074 23.163 22.900 23.050 28.264	207.1 206.7 206.6 206.2 206.1	1 2 3 4 5	2'02.867 1'29.326 1'28.501 1'28.453 1'28.309	49.938 20.886 20.772 20.940 20.715	25.724 24.566 24.357 24.152 24.166	21.356 20.290 20.164 20.198 20.235	25.849 23.584 23.208 23.163 23.193	201.7 202.1 203.3 206.1
1 2 3 4 5 6 7	1'54.758 1'28.743 1'28.764 1'27.924 1'27.903 1'33.506 1'31.060	Ru 44.214 20.862 20.741 20.655 20.516 20.726 P 20.941	25.743 24.468 24.536 24.311 24.205 24.246 24.484	20.879 20.339 20.324 20.058 20.132 20.270 20.334	1 Ful 23.922 23.074 23.163 22.900 23.050 28.264 25.301	207.1 206.7 206.6 206.2	1 2 3 4 5	2'02.867 1'29.326 1'28.501 1'28.453 1'28.309 1'28.718	49.938 20.886 20.772 20.940 20.715 20.817	25.724 24.566 24.357 24.152 24.166 24.221	21.356 20.290 20.164 20.198 20.235 20.470 20.181	25.849 23.584 23.208 23.163 23.193 23.210	201.7 202.1 203.3 206.1 201.4
1 2 3 4 5 6 7 8	1'54.758 1'28.743 1'28.764 1'27.924 1'27.903 1'33.506 1'31.060 5'18.313	Ru 44.214 20.862 20.741 20.655 20.516 20.726 P 20.941 4'03.949	25.743 24.468 24.536 24.311 24.205 24.246 24.484 26.072	20.879 20.339 20.324 20.058 20.132 20.270 20.334 24.156	1 Ful 23.922 23.074 23.163 22.900 23.050 28.264 25.301 24.136	207.1 206.7 206.6 206.2 206.1 200.0	1 2 3 4 5 6 7	2'02.867 1'29.326 1'28.501 1'28.453 1'28.309 1'28.718 1'28.452 1'28.366	Ru 49.938 20.886 20.772 20.940 20.715 20.817 20.885	ns=1 To 25.724 24.566 24.357 24.152 24.166 24.221 24.193	21.356 20.290 20.164 20.198 20.235 20.470	25.849 23.584 23.208 23.163 23.193 23.210 23.193	201.7 202.1 203.3 206.1 201.4 201.5
1 2 3 4 5 6 7 8 9	1'54.758 1'28.743 1'28.764 1'27.924 1'27.903 1'33.506 1'31.060 5'18.313 1'29.155	Ru 44.214 20.862 20.741 20.655 20.516 20.726 P 20.941 4'03.949 20.898	25.743 24.468 24.536 24.311 24.205 24.246 24.484 26.072 24.513	20.879 20.339 20.324 20.058 20.132 20.270 20.334 24.156 20.523	1 Ful 23.922 23.074 23.163 22.900 23.050 28.264 25.301 24.136 23.221	207.1 206.7 206.6 206.2 206.1 200.0	1 2 3 4 5 6 7 8	2'02.867 1'29.326 1'28.501 1'28.453 1'28.309 1'28.718 1'28.452	49.938 20.886 20.772 20.940 20.715 20.817 20.885 20.661	ns=1 To 25.724 24.566 24.357 24.152 24.166 24.221 24.193 24.245 24.309	21.356 20.290 20.164 20.198 20.235 20.470 20.181 20.293	25.849 23.584 23.208 23.163 23.193 23.210 23.193 23.167 23.159	201.7 202.1 203.3 206.1 201.4 201.5 203.8
1 2 3 4 5 6 7 8 9 10	1'54.758 1'28.743 1'28.764 1'27.924 1'27.903 1'33.506 1'31.060 5'18.313 1'29.155 1'28.574	Ru 44.214 20.862 20.741 20.655 20.516 20.726 P 20.941 4'03.949 20.898 20.731	25.743 24.468 24.536 24.311 24.205 24.246 24.484 26.072 24.513 24.389	20.879 20.339 20.324 20.058 20.132 20.270 20.334 24.156 20.523 20.400	1 Ful 23.922 23.074 23.163 22.900 23.050 28.264 25.301 24.136 23.221 23.054	207.1 206.7 206.6 206.2 206.1 200.0 201.0 201.9	1 2 3 4 5 6 7 8	2'02.867 1'29.326 1'28.501 1'28.453 1'28.309 1'28.718 1'28.452 1'28.366 1'28.194	49.938 20.886 20.772 20.940 20.715 20.817 20.885 20.661 20.549	ns=1 To 25.724 24.566 24.357 24.152 24.166 24.221 24.193 24.245	21.356 20.290 20.164 20.198 20.235 20.470 20.181 20.293 20.177	25.849 23.584 23.208 23.163 23.193 23.210 23.193 23.167	201.7 202.1 203.3 206.1 201.4 201.5 203.8 205.7
1 2 3 4 5 6 7 8 9	1'54.758 1'28.743 1'28.764 1'27.924 1'27.903 1'33.506 1'31.060 5'18.313 1'29.155	Ru 44.214 20.862 20.741 20.655 20.516 20.726 P 20.941 4'03.949 20.898	25.743 24.468 24.536 24.311 24.205 24.246 24.484 26.072 24.513	20.879 20.339 20.324 20.058 20.132 20.270 20.334 24.156 20.523	1 Ful 23.922 23.074 23.163 22.900 23.050 28.264 25.301 24.136 23.221	207.1 206.7 206.6 206.2 206.1 200.0	1 2 3 4 5 6 7 8 9	2'02.867 1'29.326 1'28.501 1'28.453 1'28.309 1'28.718 1'28.452 1'28.366 1'28.194 1'28.060	Ru 49.938 20.886 20.772 20.940 20.715 20.817 20.885 20.661 20.549 20.578	ns=1 To 25.724 24.566 24.357 24.152 24.166 24.221 24.193 24.245 24.309 24.106	21.356 20.290 20.164 20.198 20.235 20.470 20.181 20.293 20.177 20.160	4 Full 25.849 23.584 23.208 23.163 23.210 23.210 23.193 23.167 23.159 23.216	201.7 202.1 203.3 206.1 201.4 201.5 203.8 205.7 205.7
1 2 3 4 5 6 7 8 9 10 11	1'54.758 1'28.743 1'28.764 1'27.924 1'27.903 1'33.506 1'31.060 5'18.313 1'29.155 1'28.574 1'28.927	Ru 44.214 20.862 20.741 20.655 20.516 20.726 P 20.941 4'03.949 20.898 20.731 20.721	25.743 24.468 24.536 24.311 24.205 24.246 24.484 26.072 24.513 24.389 24.307	20.879 20.339 20.324 20.058 20.132 20.270 20.334 24.156 20.523 20.400	1 Ful 23.922 23.074 23.163 22.900 23.050 28.264 25.301 24.136 23.221 23.054 23.081	207.1 206.7 206.6 206.2 206.1 200.0 201.0 201.9 201.9	1 2 3 4 5 6 7 8 9 10	2'02.867 1'29.326 1'28.501 1'28.453 1'28.309 1'28.718 1'28.452 1'28.366 1'28.194 1'28.060 1'28.168 1'28.404	Ru 49.938 20.886 20.772 20.940 20.715 20.817 20.885 20.661 20.549 20.578 20.601	ns=1 To 25.724 24.566 24.357 24.152 24.166 24.221 24.193 24.245 24.309 24.106 24.218	21.356 20.290 20.164 20.198 20.235 20.470 20.181 20.293 20.177 20.160 20.231	4 Full 25.849 23.584 23.208 23.163 23.193 23.210 23.193 23.167 23.159 23.216 23.118	201.7 202.1 203.3 206.1 201.4 201.5 203.8 205.7 205.7 201.1
1 2 3 4 5 6 7 8 9 10	1'54.758 1'28.743 1'28.764 1'27.924 1'27.903 1'33.506 1'31.060 5'18.313 1'29.155 1'28.574 1'28.927	Ru 44.214 20.862 20.741 20.655 20.516 20.726 P 20.941 4'03.949 20.898 20.731 20.721	25.743 24.468 24.536 24.311 24.205 24.246 24.484 26.072 24.513 24.389 24.307	20.879 20.339 20.324 20.058 20.132 20.270 20.334 24.156 20.523 20.400 20.818 SaxoPrint	1 Ful 23.922 23.074 23.163 22.900 23.050 28.264 25.301 24.136 23.221 23.054 23.081	207.1 206.7 206.6 206.2 206.1 200.0 201.0 201.9 201.9	1 2 3 4 5 6 7 8 9 10	2'02.867 1'29.326 1'28.501 1'28.453 1'28.309 1'28.718 1'28.452 1'28.366 1'28.194 1'28.060 1'28.168	Ru 49.938 20.886 20.772 20.940 20.715 20.817 20.885 20.661 20.549 20.578 20.601 20.620	ns=1 To 25.724 24.566 24.357 24.152 24.166 24.221 24.193 24.245 24.309 24.106 24.218 24.295	21.356 20.290 20.164 20.198 20.235 20.470 20.181 20.293 20.177 20.160 20.231 20.253	4 Full 25.849 23.584 23.208 23.163 23.193 23.210 23.193 23.167 23.159 23.216 23.118 23.236	201.7 202.1 203.3 206.1 201.4 201.5 203.8 205.7 205.7 201.1 201.6
1 2 3 4 5 6 7 8 9 10 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1'54.758 1'28.743 1'28.764 1'27.924 1'27.903 1'33.506 1'31.060 5'18.313 1'29.155 1'28.574 1'28.927	Ru 44.214 20.862 20.741 20.655 20.516 20.726 P 20.941 4'03.949 20.898 20.731 20.721 Chn MCPHI Ru	25.743 24.468 24.536 24.311 24.205 24.246 24.484 26.072 24.513 24.389 24.307	20.879 20.339 20.324 20.058 20.132 20.270 20.334 24.156 20.523 20.400 20.818 SaxoPrint	1 Ful 23.922 23.074 23.163 22.900 23.050 28.264 25.301 24.136 23.221 23.054 23.081 E-RTG 4 Full	207.1 206.7 206.6 206.2 206.1 200.0 201.0 201.9 201.9	1 2 3 4 5 6 7 8 9 10 11 12 13	2'02.867 1'29.326 1'28.501 1'28.453 1'28.309 1'28.718 1'28.452 1'28.366 1'28.194 1'28.060 1'28.168 1'28.404 1'28.758 1'28.588	Ru 49.938 20.886 20.772 20.940 20.715 20.817 20.885 20.661 20.549 20.578 20.601 20.620 20.680 20.942	ns=1 To 25.724 24.566 24.357 24.152 24.166 24.221 24.193 24.245 24.309 24.106 24.218 24.295 24.270 24.229	21.356 20.290 20.164 20.198 20.235 20.470 20.181 20.293 20.177 20.160 20.231 20.253 20.384 20.253	4 Full 25.849 23.584 23.208 23.163 23.193 23.210 23.193 23.167 23.159 23.216 23.118 23.236 23.424 23.164	201.7 202.1 203.3 206.1 201.4 201.5 203.8 205.7 205.7 201.1 201.6 203.6 200.0
1 2 3 4 5 6 7 8 9 10 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1'54.758 1'28.743 1'28.764 1'27.924 1'27.903 1'33.506 1'31.060 5'18.313 1'29.155 1'28.574 1'28.927	Ru 44.214 20.862 20.741 20.655 20.516 20.726 P 20.941 4'03.949 20.898 20.731 20.721 Chn MCPHI Ru 43.980	25.743 24.468 24.536 24.311 24.205 24.246 24.484 26.072 24.513 24.389 24.307 EE	20.879 20.339 20.324 20.058 20.132 20.270 20.334 24.156 20.523 20.400 20.818 SaxoPrint otal laps=1 20.696	1 Ful 23.922 23.074 23.163 22.900 23.050 28.264 25.301 24.136 23.221 23.054 23.081 E-RTG 4 Full 23.467	207.1 206.7 206.6 206.2 206.1 200.0 201.0 201.9 201.9 GBR laps=12	1 2 3 4 5 6 7 8 9 10 11 12 13 14	2'02.867 1'29.326 1'28.501 1'28.453 1'28.309 1'28.718 1'28.452 1'28.366 1'28.194 1'28.060 1'28.168 1'28.404 1'28.758 1'28.588	Ru 49.938 20.886 20.772 20.940 20.715 20.817 20.885 20.661 20.549 20.578 20.601 20.620 20.680	ns=1 To 25.724 24.566 24.357 24.152 24.166 24.221 24.193 24.245 24.309 24.106 24.218 24.295 24.270 24.229	21.356 20.290 20.164 20.198 20.235 20.470 20.181 20.293 20.177 20.160 20.231 20.253 20.384	4 Full 25.849 23.584 23.208 23.163 23.193 23.210 23.193 23.167 23.159 23.216 23.118 23.236 23.424 23.164	201.7 202.1 203.3 206.1 201.4 201.5 203.8 205.7 205.7 201.1 201.6 203.6
1 2 3 4 5 6 7 8 9 10 11 1 1 1 1 1 1 1 1 2	1'54.758 1'28.743 1'28.764 1'27.924 1'27.903 1'33.506 1'31.060 5'18.313 1'29.155 1'28.574 1'28.927	Ru 44.214 20.862 20.741 20.655 20.516 20.726 P 20.941 4'03.949 20.898 20.731 20.721 Chn MCPHI Ru 43.980 20.880	25.743 24.468 24.536 24.311 24.205 24.246 24.246 24.513 24.389 24.307 EE 25.797 24.749	20.879 20.339 20.324 20.058 20.132 20.270 20.334 24.156 20.523 20.400 20.818 SaxoPrint otal laps=1 20.696 20.529	1 Ful 23.922 23.074 23.163 22.900 23.050 28.264 25.301 24.136 23.221 23.054 23.081 E-RTG 4 Full 23.467 23.215	207.1 206.7 206.6 206.2 206.1 200.0 201.0 201.9 201.9 GBR laps=12	1 2 3 4 5 6 7 8 9 10 11 12 13	2'02.867 1'29.326 1'28.501 1'28.453 1'28.309 1'28.718 1'28.452 1'28.366 1'28.194 1'28.060 1'28.168 1'28.404 1'28.758 1'28.588	Ru 49.938 20.886 20.772 20.940 20.715 20.817 20.885 20.661 20.549 20.578 20.601 20.620 20.680 20.942	ns=1 To 25.724 24.566 24.357 24.152 24.166 24.221 24.193 24.245 24.309 24.106 24.218 24.295 24.270 24.229	21.356 20.290 20.164 20.198 20.235 20.470 20.181 20.293 20.177 20.160 20.231 20.253 20.384 20.253	4 Full 25.849 23.584 23.208 23.163 23.210 23.193 23.167 23.159 23.216 23.118 23.236 23.424 23.164	201.7 202.1 203.3 206.1 201.4 201.5 203.8 205.7 205.7 201.1 201.6 203.6 200.0
1 2 3 4 5 6 7 8 9 10 11 1 1 1 1 1 1 1 2 3	1'54.758 1'28.743 1'28.764 1'27.924 1'27.903 1'33.506 1'31.060 5'18.313 1'29.155 1'28.574 1'28.927	Ru 44.214 20.862 20.741 20.655 20.516 20.726 P 20.941 4'03.949 20.898 20.731 20.721 Chn MCPHI Ru 43.980 20.880 20.742	25.743 24.468 24.536 24.311 24.205 24.246 24.484 26.072 24.513 24.389 24.307 EE ns=1 To 25.797 24.749 24.591	20.879 20.339 20.324 20.058 20.132 20.270 20.334 24.156 20.523 20.400 20.818 SaxoPrint otal laps=1 20.696 20.529 20.267	1 Ful 23.922 23.074 23.163 22.900 23.050 28.264 25.301 24.136 23.221 23.054 23.081 E-RTG 4 Full 23.467 23.215 23.109	207.1 206.7 206.6 206.2 206.1 200.0 201.0 201.9 201.9 GBR laps=12	1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15th	2'02.867 1'29.326 1'28.501 1'28.453 1'28.309 1'28.718 1'28.452 1'28.366 1'28.194 1'28.060 1'28.168 1'28.404 1'28.758 1'28.588	Ru 49.938 20.886 20.772 20.940 20.715 20.817 20.885 20.661 20.549 20.578 20.601 20.620 20.680 20.942 ca GRÜNV	ns=1 To 25.724 24.566 24.357 24.152 24.166 24.221 24.193 24.245 24.309 24.106 24.218 24.295 24.270 24.229	21.356 20.290 20.164 20.198 20.235 20.470 20.181 20.293 20.177 20.160 20.231 20.253 20.384 20.253 Kiefer Racotal laps=14	4 Full 25.849 23.584 23.208 23.163 23.210 23.193 23.167 23.159 23.216 23.118 23.236 23.424 23.164 cing 4 Full	201.7 202.1 203.3 206.1 201.4 201.5 203.8 205.7 205.7 201.1 201.6 203.6 200.0
1 2 3 4 5 6 7 8 9 10 11 1 1 1 1 1 1 1 1 2 3 4	1'54.758 1'28.743 1'28.764 1'27.924 1'27.903 1'33.506 1'31.060 5'18.313 1'29.155 1'28.574 1'28.927	Ru 44.214 20.862 20.741 20.655 20.516 20.726 P 20.941 4'03.949 20.898 20.731 20.721 Chn MCPHI Ru 43.980 20.880 20.742 20.567	25.743 24.468 24.536 24.311 24.205 24.246 24.246 24.513 24.389 24.307 EE 125.797 24.749 24.591 24.322	20.879 20.339 20.324 20.058 20.132 20.270 20.334 24.156 20.523 20.400 20.818 SaxoPrint otal laps=1 20.696 20.529 20.267 20.181	1 Ful 23.922 23.074 23.163 22.900 23.050 28.264 25.301 24.136 23.221 23.054 23.081 E-RTG 4 Full 23.467 23.215 23.109 22.984	207.1 206.7 206.6 206.2 206.1 200.0 201.0 201.9 201.9 GBR laps=12	1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15th	2'02.867 1'29.326 1'28.501 1'28.453 1'28.309 1'28.718 1'28.452 1'28.366 1'28.194 1'28.060 1'28.168 1'28.404 1'28.758 1'28.588	Ru 49.938 20.886 20.772 20.940 20.715 20.817 20.885 20.661 20.549 20.578 20.601 20.620 20.680 20.942 ca GRÜNV Ru 25.919	ns=1 To 25.724 24.566 24.357 24.152 24.166 24.221 24.193 24.245 24.309 24.106 24.218 24.295 24.270 24.229	21.356 20.290 20.164 20.198 20.235 20.470 20.181 20.293 20.177 20.160 20.231 20.253 20.384 20.253 Kiefer Racotal laps=14	4 Full 25.849 23.584 23.208 23.163 23.210 23.193 23.167 23.159 23.216 23.118 23.236 23.424 23.164 cing 4 Full 23.739	201.7 202.1 203.3 206.1 201.4 201.5 203.8 205.7 205.7 201.1 201.6 203.6 200.0
1 2 3 4 5 6 7 8 9 10 11 1 1 1 1 1 1 1 1 2 3 4 5 5	1'54.758 1'28.743 1'28.764 1'27.924 1'27.903 1'33.506 1'31.060 5'18.313 1'29.155 1'28.574 1'28.927	Ru 44.214 20.862 20.741 20.655 20.516 20.726 P 20.941 4'03.949 20.898 20.731 20.721 Chn MCPHI Ru 43.980 20.880 20.742 20.567 20.924	25.743 24.468 24.536 24.311 24.205 24.246 26.072 24.513 24.389 24.307 EE 25.797 24.749 24.591 24.322 24.293	20.879 20.339 20.324 20.058 20.132 20.270 20.334 24.156 20.523 20.400 20.818 SaxoPrint otal laps=1 20.696 20.529 20.267 20.181 20.096	1 Ful 23.922 23.074 23.163 22.900 23.050 28.264 25.301 24.136 23.221 23.054 23.081 E-RTG 4 Full 23.467 23.215 23.109 22.984 23.296	207.1 206.7 206.6 206.2 206.1 200.0 201.0 201.9 201.9 GBR laps=12 204.8 205.7 205.5 206.2	1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15th	2'02.867 1'29.326 1'28.501 1'28.453 1'28.309 1'28.718 1'28.452 1'28.366 1'28.194 1'28.060 1'28.168 1'28.404 1'28.758 1'28.588	Ru 49.938 20.886 20.772 20.940 20.715 20.817 20.885 20.661 20.549 20.578 20.601 20.620 20.680 20.942 ca GRÜNV	ns=1 To 25.724 24.566 24.357 24.152 24.166 24.221 24.193 24.245 24.309 24.106 24.218 24.295 24.270 24.229 WALD ns=1 To 25.536	21.356 20.290 20.164 20.198 20.235 20.470 20.181 20.293 20.177 20.160 20.231 20.253 20.384 20.253 Kiefer Racotal laps=14	4 Full 25.849 23.584 23.208 23.163 23.210 23.193 23.167 23.159 23.216 23.118 23.236 23.424 23.164 cing 4 Full 23.739 23.271	201.7 202.1 203.3 206.1 201.4 201.5 203.8 205.7 205.7 201.1 201.6 203.6 200.0 GER laps=13
1 2 3 4 5 6 7 8 9 10 11 1 1 2 3 4 5 6	1'54.758 1'28.743 1'28.764 1'27.924 1'27.903 1'33.506 1'31.060 5'18.313 1'29.155 1'28.574 1'28.927 1'53.940 1'29.373 1'28.709 1'28.609 1'29.189	Ru 44.214 20.862 20.741 20.655 20.516 20.726 P 20.941 4'03.949 20.898 20.731 20.721 Dhn MCPHI Ru 43.980 20.880 20.742 20.567 20.924 20.793	25.743 24.468 24.536 24.311 24.205 24.246 24.246 24.513 24.389 24.307 EE 25.797 24.749 24.591 24.322 24.293 24.640	20.879 20.339 20.324 20.058 20.132 20.270 20.334 24.156 20.523 20.400 20.818 SaxoPrint otal laps=1 20.696 20.529 20.267 20.181 20.096 20.399	1 Full 23.922 23.074 23.163 22.900 23.050 28.264 25.301 24.136 23.221 23.054 23.081 E-RTG 4 Full 23.467 23.215 23.109 22.984 23.296 23.357	207.1 206.7 206.6 206.2 206.1 200.0 201.0 201.9 201.9 GBR laps=12 204.8 205.7 205.5 206.2 211.3	1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15th	2'02.867 1'29.326 1'28.501 1'28.453 1'28.309 1'28.718 1'28.452 1'28.366 1'28.194 1'28.060 1'28.168 1'28.404 1'28.758 1'28.588 1'28.588	Ru 49.938 20.886 20.772 20.940 20.715 20.817 20.885 20.661 20.549 20.578 20.601 20.620 20.680 20.942 ca GRÜNV Ru 25.919 21.023	ns=1 To 25.724 24.566 24.357 24.152 24.166 24.221 24.193 24.245 24.309 24.106 24.218 24.295 24.270 24.229 WALD ns=1 To 25.536 24.723	21.356 20.290 20.164 20.198 20.235 20.470 20.181 20.293 20.177 20.160 20.231 20.253 20.384 20.253 Kiefer Racotal laps=14	4 Full 25.849 23.584 23.208 23.163 23.210 23.193 23.167 23.159 23.216 23.118 23.236 23.424 23.164 cing 4 Full 23.739 23.271 23.165	201.7 202.1 203.3 206.1 201.4 201.5 203.8 205.7 205.7 201.1 201.6 203.6 200.0 GER laps=13
1 2 3 4 5 6 7 11 1 1 1 1 1 2 3 4 5 6 7	1'54.758 1'28.743 1'28.764 1'27.924 1'27.903 1'33.506 1'31.060 5'18.313 1'29.155 1'28.574 1'28.927 1'53.940 1'29.373 1'28.709 1'28.609 1'29.189 1'34.282	Ru 44.214 20.862 20.741 20.655 20.516 20.726 P 20.941 4'03.949 20.898 20.731 20.721 Dhn MCPHI Ru 43.980 20.880 20.742 20.567 20.924 20.793 22.823	25.743 24.468 24.536 24.311 24.205 24.246 24.246 24.513 24.389 24.307 EE 25.797 24.749 24.591 24.322 24.293 24.640 27.785	20.879 20.339 20.324 20.058 20.132 20.270 20.334 24.156 20.523 20.400 20.818 SaxoPrint otal laps=1 20.696 20.529 20.267 20.181 20.096 20.399 20.301	1 Ful 23.922 23.074 23.163 22.900 23.050 28.264 25.301 24.136 23.221 23.054 23.081 E-RTG 4 Full 23.467 23.215 23.109 22.984 23.296 23.357 23.373	207.1 206.7 206.6 206.2 206.1 200.0 201.9 201.9 GBR laps=12 204.8 205.7 205.5 206.2 211.3 210.7	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15th 1 2 3 4	2'02.867 1'29.326 1'28.501 1'28.453 1'28.309 1'28.718 1'28.452 1'28.366 1'28.194 1'28.660 1'28.168 1'28.404 1'28.758 1'28.588 1'28.588	Ru 49.938 20.886 20.772 20.940 20.715 20.817 20.885 20.661 20.549 20.578 20.601 20.620 20.680 20.942 ca GRÜNV Ru 25.919 21.023 20.808 20.794	ns=1 To 25.724 24.566 24.357 24.152 24.166 24.221 24.193 24.245 24.309 24.106 24.218 24.295 24.270 24.229 NALD ns=1 To 25.536 24.723 24.537 24.386	21.356 20.290 20.164 20.198 20.235 20.470 20.181 20.293 20.177 20.160 20.231 20.253 Kiefer Rac 21.152 20.600 20.496 20.315	4 Full 25.849 23.584 23.208 23.163 23.210 23.193 23.167 23.159 23.216 23.118 23.236 23.424 23.164 cing 4 Full 23.739 23.271 23.165 23.056	201.7 202.1 203.3 206.1 201.4 201.5 203.8 205.7 205.7 201.1 201.6 203.6 200.0 GER laps=13
1 2 3 4 5 6 7 8 9 10 11 1 2 3 4 5 6 7 8	1'54.758 1'28.743 1'28.764 1'27.924 1'27.903 1'33.506 1'31.060 5'18.313 1'29.155 1'28.574 1'28.927 1'53.940 1'29.373 1'28.709 1'28.609 1'29.189 1'34.282 1'30.156	Ru 44.214 20.862 20.741 20.655 20.516 20.726 P 20.941 4'03.949 20.898 20.731 20.721 Dhn MCPHI Ru 43.980 20.880 20.742 20.567 20.924 20.793 22.823 20.814	25.743 24.468 24.536 24.311 24.205 24.246 24.246 24.513 24.389 24.307 EE 25.797 24.749 24.591 24.322 24.293 24.640 27.785 25.819	20.879 20.339 20.324 20.058 20.132 20.270 20.334 24.156 20.523 20.400 20.818 SaxoPrint 20.696 20.529 20.267 20.181 20.096 20.399 20.301 20.302	1 Ful 23.922 23.074 23.163 22.900 23.050 28.264 25.301 24.136 23.221 23.054 23.081 E-RTG 4 Full 23.467 23.215 23.109 22.984 23.296 23.357 23.373 23.221	207.1 206.7 206.6 206.2 206.1 200.0 201.9 201.9 GBR laps=12 204.8 205.7 205.5 206.2 211.3 210.7 206.7	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15th 1 2 3 4 5 5	2'02.867 1'29.326 1'28.501 1'28.453 1'28.309 1'28.718 1'28.452 1'28.366 1'28.194 1'28.600 1'28.168 1'28.404 1'28.758 1'28.588 1'28.588	Ru 49.938 20.886 20.772 20.940 20.715 20.817 20.885 20.661 20.549 20.578 20.601 20.620 20.680 20.942 ca GRÜNV Ru 25.919 21.023 20.808 20.794 20.673	ns=1 To 25.724 24.566 24.357 24.152 24.166 24.221 24.193 24.245 24.309 24.106 24.218 24.295 24.270 24.229 WALD ns=1 To 25.536 24.723 24.537 24.386 24.697	21.356 20.290 20.164 20.198 20.235 20.470 20.181 20.293 20.177 20.160 20.231 20.253 20.384 20.253 Kiefer Racotal laps=14 21.152 20.600 20.496 20.315 20.404	4 Full 25.849 23.584 23.208 23.163 23.193 23.210 23.193 23.167 23.159 23.216 23.118 23.236 23.424 23.164 cing 4 Full 23.739 23.271 23.165 23.056 23.071	201.7 202.1 203.3 206.1 201.4 201.5 203.8 205.7 205.7 201.1 201.6 203.6 200.0 GER laps=13 203.6 205.8 205.7 208.1
1 2 3 4 5 6 7 8 9 10 11 2 3 4 5 6 7 8 9 9	1'54.758 1'28.743 1'28.764 1'27.924 1'27.903 1'33.506 1'31.060 5'18.313 1'29.155 1'28.574 1'28.927 1'53.940 1'29.373 1'28.709 1'28.609 1'29.189 1'34.282 1'30.156 1'28.720	Ru 44.214 20.862 20.741 20.655 20.516 20.726 P 20.941 4'03.949 20.898 20.731 20.721 20.721 20.880 20.742 20.567 20.924 20.793 22.823 20.814 20.983	25.743 24.468 24.536 24.311 24.205 24.246 26.072 24.513 24.389 24.307 EE ns=1 To 25.797 24.749 24.591 24.322 24.293 24.640 27.785 25.819 24.460	20.879 20.339 20.324 20.058 20.132 20.270 20.334 24.156 20.523 20.400 20.818 SaxoPrint otal laps=1 20.696 20.529 20.267 20.181 20.096 20.399 20.301 20.302 20.180	1 Ful 23.922 23.074 23.163 22.900 23.050 28.264 25.301 24.136 23.221 23.054 23.081 E-RTG 4 Full 23.467 23.215 23.109 22.984 23.296 23.357 23.373 23.221 23.097	207.1 206.7 206.6 206.2 206.1 200.0 201.9 201.9 GBR laps=12 204.8 205.7 205.5 206.2 211.3 210.7 206.7 208.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 th 5 6	2'02.867 1'29.326 1'28.501 1'28.453 1'28.309 1'28.718 1'28.452 1'28.366 1'28.194 1'28.600 1'28.168 1'28.404 1'28.758 1'28.588 1'28.588 1'29.617 1'36.346 1'29.617 1'29.006 1'28.551 1'28.845 1'38.869	Ru 49.938 20.886 20.772 20.940 20.715 20.817 20.885 20.661 20.549 20.578 20.601 20.620 20.680 20.942 ca GRÜNV Ru 25.919 21.023 20.808 20.794 20.673 23.299	ns=1 To 25.724 24.566 24.357 24.152 24.166 24.221 24.193 24.245 24.309 24.106 24.218 24.295 24.270 24.229 WALD ns=1 To 25.536 24.723 24.537 24.386 24.697 32.016	21.356 20.290 20.164 20.198 20.235 20.470 20.181 20.293 20.177 20.160 20.231 20.253 20.384 20.253 Kiefer Rac otal laps=14 21.152 20.600 20.496 20.315 20.404 20.401	Full 25.849 23.584 23.208 23.163 23.210 23.193 23.167 23.216 23.236 23.424 23.164 cing 4 Full 23.739 23.271 23.165 23.056 23.071 23.153	201.7 202.1 203.3 206.1 201.4 201.5 203.8 205.7 201.1 201.6 203.6 200.0 GER laps=13 203.6 205.8 205.7 205.7
1 2 3 4 5 6 7 8 9 10 11 5 6 7 8 9 10 9 10 9 10 9 10 9 10 9 10 9 10 9	1'54.758 1'28.743 1'28.764 1'27.924 1'27.903 1'33.506 1'31.060 5'18.313 1'29.155 1'28.574 1'28.927 1'53.940 1'29.373 1'28.709 1'28.609 1'29.189 1'34.282 1'30.156 1'28.720 1'34.426	Ru 44.214 20.862 20.741 20.655 20.516 20.726 P 20.941 4'03.949 20.898 20.731 20.721 Dhn MCPHI Ru 43.980 20.880 20.742 20.567 20.924 20.793 22.823 20.814 20.983 22.127	25.743 24.468 24.536 24.311 24.205 24.246 26.072 24.513 24.389 24.307 EE 25.797 24.749 24.591 24.322 24.293 24.640 27.785 25.819 24.460 28.046	20.879 20.339 20.324 20.058 20.132 20.270 20.334 24.156 20.523 20.400 20.818 SaxoPrint 20.696 20.529 20.267 20.181 20.096 20.399 20.301 20.302 20.180 20.802	1 Ful 23.922 23.074 23.163 22.900 23.050 28.264 25.301 24.136 23.221 23.054 23.081 E-RTG 4 Full 23.467 23.215 23.109 22.984 23.296 23.357 23.373 23.221 23.097 23.451	207.1 206.7 206.6 206.2 206.1 200.0 201.9 201.9 GBR laps=12 204.8 205.7 205.5 206.2 211.3 210.7 206.7 208.0 206.9	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 th 5 6 7	2'02.867 1'29.326 1'28.501 1'28.453 1'28.309 1'28.718 1'28.452 1'28.366 1'28.194 1'28.660 1'28.168 1'28.404 1'28.758 1'28.588 1'28.588 1'29.617 1'36.346 1'29.617 1'29.006 1'28.551 1'28.845 1'38.869 1'28.494	Ru 49.938 20.886 20.772 20.940 20.715 20.817 20.885 20.661 20.549 20.578 20.601 20.620 20.680 20.942 ca GRÜNV Ru 25.919 21.023 20.808 20.794 20.673 23.299 20.644	ns=1 To 25.724 24.566 24.357 24.152 24.166 24.221 24.193 24.245 24.309 24.106 24.218 24.295 24.270 24.229 WALD ns=1 To 25.536 24.723 24.537 24.386 24.697 32.016 24.305	21.356 20.290 20.164 20.198 20.235 20.470 20.181 20.293 20.177 20.160 20.231 20.253 20.384 20.253 Kiefer Rac otal laps=14 21.152 20.600 20.496 20.315 20.404 20.401 20.309	Full 25.849 23.584 23.208 23.163 23.210 23.193 23.167 23.216 23.216 23.236 23.424 23.164 cing 4 Full 23.739 23.271 23.165 23.056 23.071 23.153 23.236	201.7 202.1 203.3 206.1 201.4 201.5 203.8 205.7 201.1 201.6 203.6 200.0 GER laps=13 203.6 205.8 205.7 206.8 207.4
1 2 3 4 5 6 7 8 9 10 11 5 6 7 8 9 10 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1'54.758 1'28.743 1'28.764 1'27.924 1'27.903 1'33.506 1'31.060 5'18.313 1'29.155 1'28.574 1'28.927 1'53.940 1'29.373 1'28.709 1'29.373 1'28.609 1'29.189 1'34.282 1'30.156 1'28.720 1'34.426 1'27.939	Ru 44.214 20.862 20.741 20.655 20.516 20.726 P 20.941 4'03.949 20.898 20.731 20.721 Phn MCPHI Ru 43.980 20.880 20.742 20.567 20.924 20.793 22.823 20.814 20.983 22.127 20.509	25.743 24.468 24.536 24.311 24.205 24.246 24.484 26.072 24.513 24.389 24.307 EE 75 25.797 24.749 24.591 24.322 24.293 24.640 27.785 25.819 24.460 28.046 24.250	20.879 20.339 20.324 20.058 20.132 20.270 20.334 24.156 20.523 20.400 20.818 SaxoPrint otal laps=1 20.696 20.529 20.267 20.181 20.096 20.399 20.301 20.302 20.180 20.802 20.252	1 Full 23.922 23.074 23.163 22.900 23.050 28.264 25.301 24.136 23.221 23.054 23.081 E-RTG 4 Full 23.467 23.215 23.109 22.984 23.296 23.357 23.373 23.221 23.097 23.451 22.928	207.1 206.7 206.6 206.2 206.1 200.0 201.9 201.9 GBR laps=12 204.8 205.7 205.5 206.2 211.3 210.7 206.7 208.0 206.9 207.3	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 th 5 6 7 8	2'02.867 1'29.326 1'28.501 1'28.453 1'28.309 1'28.718 1'28.452 1'28.366 1'28.194 1'28.660 1'28.168 1'28.404 1'28.758 1'28.588 1'28.588 1'28.588 1'28.588	Ru 49.938 20.886 20.772 20.940 20.715 20.817 20.885 20.661 20.549 20.578 20.601 20.620 20.680 20.942 ca GRÜNV Ru 25.919 21.023 20.808 20.794 20.673 23.299 20.644 20.731	ns=1 To 25.724 24.566 24.357 24.152 24.166 24.221 24.193 24.245 24.309 24.106 24.218 24.295 24.270 24.229 WALD ns=1 To 25.536 24.723 24.537 24.386 24.697 32.016 24.305 24.734	21.356 20.290 20.164 20.198 20.235 20.470 20.181 20.293 20.177 20.160 20.231 20.253 Kiefer Rac 21.152 20.600 20.496 20.315 20.404 20.401 20.309 20.511	Full 25.849 23.584 23.208 23.163 23.210 23.193 23.167 23.216 23.236 23.424 23.164 cing 4 Full 23.739 23.271 23.165 23.056 23.071 23.153 23.236 23.070	201.7 202.1 203.3 206.1 201.4 201.5 203.8 205.7 205.7 201.1 201.6 203.6 200.0 GER laps=13 203.6 205.8 205.7 206.8 207.4 206.1
1 2 3 4 5 6 7 8 9 10 11 5 6 7 8 9 10 11 12	1'54.758 1'28.743 1'28.764 1'27.924 1'27.903 1'33.506 1'31.060 5'18.313 1'29.155 1'28.574 1'28.927 1'53.940 1'29.373 1'28.709 1'28.609 1'29.189 1'34.282 1'30.156 1'28.720 1'34.426 1'27.939 1'28.155	Ru 44.214 20.862 20.741 20.655 20.516 20.726 P 20.941 4'03.949 20.898 20.731 20.721 20.721 20.890 20.880 20.742 20.567 20.924 20.793 22.823 20.814 20.983 22.127 20.509 20.365	25.743 24.468 24.536 24.205 24.245 24.246 26.072 24.513 24.389 24.307 EE ns=1 To 25.797 24.749 24.591 24.322 24.293 24.640 27.785 25.819 24.460 28.046 24.250 24.282	20.879 20.339 20.324 20.058 20.132 20.270 20.334 24.156 20.523 20.400 20.818 SaxoPrint otal laps=1 20.696 20.529 20.267 20.181 20.096 20.399 20.301 20.302 20.180 20.802 20.252 20.324	1 Ful 23.922 23.074 23.163 22.900 23.050 28.264 25.301 24.136 23.221 23.054 23.081 2-RTG 4 Full 23.467 23.215 23.109 22.984 23.296 23.357 23.373 23.221 23.097 23.451 22.928 23.184	207.1 206.7 206.6 206.2 206.1 200.0 201.9 201.9 GBR laps=12 204.8 205.7 205.5 206.2 211.3 210.7 206.7 208.0 206.9 207.3	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 th 5 6 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	2'02.867 1'29.326 1'28.501 1'28.453 1'28.309 1'28.718 1'28.452 1'28.366 1'28.194 1'28.660 1'28.168 1'28.404 1'28.758 1'28.588 1'28.588 1'28.404 1'28.588 1'28.588	Ru 49.938 20.886 20.772 20.940 20.715 20.817 20.885 20.661 20.549 20.578 20.601 20.620 20.680 20.942 ca GRÜNV Ru 25.919 21.023 20.808 20.794 20.673 23.299 20.644 20.731 20.646	ns=1 To 25.724 24.566 24.357 24.152 24.166 24.221 24.193 24.245 24.309 24.106 24.218 24.295 24.270 24.229 NALD ns=1 To 25.536 24.723 24.537 24.386 24.697 32.016 24.305 24.734 24.830	21.356 20.290 20.164 20.198 20.235 20.470 20.181 20.293 20.177 20.160 20.231 20.253 20.384 20.253 Kiefer Rac otal laps=1 21.152 20.600 20.496 20.315 20.404 20.401 20.309 20.511 20.455	Full 25.849 23.584 23.208 23.163 23.210 23.193 23.167 23.216 23.216 23.236 23.424 23.164 cing 4 Full 23.739 23.271 23.165 23.056 23.071 23.153 23.236 23.070 23.279	201.7 202.1 203.3 206.1 201.4 201.5 203.8 205.7 201.1 201.6 203.6 200.0 GER laps=13 203.6 205.8 205.7 208.1 206.8 207.4 206.1 205.2
1 2 3 4 5 6 7 8 9 10 11 5 6 7 8 9 10 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1'54.758 1'28.743 1'28.764 1'27.924 1'27.903 1'33.506 1'31.060 5'18.313 1'29.155 1'28.574 1'28.927 1'53.940 1'29.373 1'28.709 1'29.373 1'28.609 1'29.189 1'34.282 1'30.156 1'28.720 1'34.426 1'27.939	Ru 44.214 20.862 20.741 20.655 20.516 20.726 P 20.941 4'03.949 20.898 20.731 20.721 Phn MCPHI Ru 43.980 20.880 20.742 20.567 20.924 20.793 22.823 20.814 20.983 22.127 20.509	25.743 24.468 24.536 24.311 24.205 24.246 24.484 26.072 24.513 24.389 24.307 EE 75 25.797 24.749 24.591 24.322 24.293 24.640 27.785 25.819 24.460 28.046 24.250	20.879 20.339 20.324 20.058 20.132 20.270 20.334 24.156 20.523 20.400 20.818 SaxoPrint otal laps=1 20.696 20.529 20.267 20.181 20.096 20.399 20.301 20.302 20.180 20.802 20.252	1 Full 23.922 23.074 23.163 22.900 23.050 28.264 25.301 24.136 23.221 23.054 23.081 E-RTG 4 Full 23.467 23.215 23.109 22.984 23.296 23.357 23.373 23.221 23.097 23.451 22.928	207.1 206.7 206.6 206.2 206.1 200.0 201.9 201.9 GBR laps=12 204.8 205.7 205.5 206.2 211.3 210.7 206.7 208.0 206.9 207.3	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 5 6 7 8 9 10	2'02.867 1'29.326 1'28.501 1'28.453 1'28.309 1'28.718 1'28.452 1'28.366 1'28.194 1'28.060 1'28.168 1'28.404 1'28.758 1'28.588 1'28.588 1'28.404 1'28.588 1'28.588	Ru 49.938 20.886 20.772 20.940 20.715 20.817 20.885 20.661 20.549 20.578 20.601 20.620 20.680 20.942 ca GRÜNN Ru 25.919 21.023 20.808 20.794 20.673 23.299 20.644 20.731 20.646 20.635	ns=1 To 25.724 24.566 24.357 24.152 24.166 24.221 24.193 24.245 24.309 24.106 24.218 24.295 24.270 24.229 WALD ns=1 To 25.536 24.723 24.537 24.386 24.697 32.016 24.305 24.734 24.830 24.385	21.356 20.290 20.164 20.198 20.235 20.470 20.181 20.293 20.177 20.160 20.231 20.253 20.384 20.253 Kiefer Rac otal laps=1 21.152 20.600 20.496 20.315 20.404 20.401 20.309 20.511 20.455 20.382	Full 25.849 23.584 23.208 23.163 23.210 23.193 23.167 23.216 23.216 23.236 23.424 23.164 cing 4 Full 23.739 23.271 23.165 23.056 23.071 23.153 23.236 23.070 23.279 23.082	201.7 202.1 203.3 206.1 201.4 201.5 203.8 205.7 205.7 201.1 201.6 203.6 200.0 GER laps=13 203.6 205.8 205.7 208.1 206.8 207.4 206.1 205.2 203.8
1 2 3 4 5 6 7 8 9 10 11 5 6 7 8 9 10 11 12	1'54.758 1'28.743 1'28.764 1'27.924 1'27.903 1'33.506 1'31.060 5'18.313 1'29.155 1'28.574 1'28.927 1'53.940 1'29.373 1'28.709 1'28.609 1'29.189 1'34.282 1'30.156 1'28.720 1'34.426 1'27.939 1'28.155	Ru 44.214 20.862 20.741 20.655 20.516 20.726 P 20.941 4'03.949 20.898 20.731 20.721 20.721 20.890 20.880 20.742 20.567 20.924 20.793 22.823 20.814 20.983 22.127 20.509 20.365	25.743 24.468 24.536 24.205 24.245 24.246 26.072 24.513 24.389 24.307 EE ns=1 To 25.797 24.749 24.591 24.322 24.293 24.640 27.785 25.819 24.460 28.046 24.250 24.282	20.879 20.339 20.324 20.058 20.132 20.270 20.334 24.156 20.523 20.400 20.818 SaxoPrint otal laps=1 20.696 20.529 20.267 20.181 20.096 20.399 20.301 20.302 20.180 20.802 20.252 20.324	1 Ful 23.922 23.074 23.163 22.900 23.050 28.264 25.301 24.136 23.221 23.054 23.081 2-RTG 4 Full 23.467 23.215 23.109 22.984 23.296 23.357 23.373 23.221 23.097 23.451 22.928 23.184	207.1 206.7 206.6 206.2 206.1 200.0 201.9 201.9 GBR laps=12 204.8 205.7 205.5 206.2 211.3 210.7 206.7 208.0 206.9 207.3	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 th 5 6 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	2'02.867 1'29.326 1'28.501 1'28.453 1'28.309 1'28.718 1'28.452 1'28.366 1'28.194 1'28.660 1'28.168 1'28.404 1'28.758 1'28.588 1'28.588 1'28.404 1'28.588 1'28.588	Ru 49.938 20.886 20.772 20.940 20.715 20.817 20.885 20.661 20.549 20.578 20.601 20.620 20.680 20.942 ca GRÜNV Ru 25.919 21.023 20.808 20.794 20.673 23.299 20.644 20.731 20.646	ns=1 To 25.724 24.566 24.357 24.152 24.166 24.221 24.193 24.245 24.309 24.106 24.218 24.295 24.270 24.229 NALD ns=1 To 25.536 24.723 24.537 24.386 24.697 32.016 24.305 24.734 24.830	21.356 20.290 20.164 20.198 20.235 20.470 20.181 20.293 20.177 20.160 20.231 20.253 20.384 20.253 Kiefer Rac otal laps=1 21.152 20.600 20.496 20.315 20.404 20.401 20.309 20.511 20.455	Full 25.849 23.584 23.208 23.163 23.210 23.193 23.167 23.216 23.216 23.236 23.424 23.164 cing 4 Full 23.739 23.271 23.165 23.056 23.071 23.153 23.236 23.070 23.279	201.7 202.1 203.3 206.1 201.4 201.5 203.8 205.7 201.1 201.6 203.6 200.0 GER laps=13 203.6 205.8 205.7 208.1 206.8 207.4 206.1 205.2
1 2 3 4 5 6 7 8 9 10 11 12 13	1'54.758 1'28.743 1'28.764 1'27.924 1'27.903 1'33.506 1'31.060 5'18.313 1'29.155 1'28.574 1'28.927 1'53.940 1'29.373 1'28.709 1'28.609 1'29.189 1'34.282 1'30.156 1'28.720 1'34.426 1'27.939 1'28.155 1'28.218	Ru 44.214 20.862 20.741 20.655 20.516 20.726 P 20.941 4'03.949 20.898 20.731 20.721 20.721 20.890 20.880 20.742 20.567 20.924 20.793 22.823 20.814 20.983 22.127 20.509 20.365	25.743 24.468 24.536 24.311 24.205 24.246 24.245 24.513 24.389 24.307 EE 25.797 24.749 24.591 24.322 24.293 24.640 27.785 25.819 24.460 28.046 24.250 24.282 24.418	20.879 20.339 20.324 20.058 20.132 20.270 20.334 24.156 20.523 20.400 20.818 SaxoPrint otal laps=1 20.696 20.529 20.267 20.181 20.096 20.399 20.301 20.302 20.180 20.802 20.252 20.324	1 Ful 23.922 23.074 23.163 22.900 23.050 28.264 25.301 24.136 23.221 23.054 23.081 2-RTG 4 Full 23.467 23.215 23.109 22.984 23.296 23.357 23.373 23.221 23.097 23.451 22.928 23.184	207.1 206.7 206.6 206.2 206.1 200.0 201.9 201.9 201.9 GBR laps=12 204.8 205.7 205.5 206.2 211.3 210.7 206.7 206.9 207.3 207.1 206.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 5 6 6 7 8 9 10 11	2'02.867 1'29.326 1'28.501 1'28.453 1'28.309 1'28.718 1'28.452 1'28.366 1'28.194 1'28.060 1'28.168 1'28.404 1'28.758 1'28.588 1'28.588 1'28.404 1'28.588 1'28.588	Ru 49.938 20.886 20.772 20.940 20.715 20.817 20.885 20.661 20.549 20.578 20.601 20.620 20.680 20.942 ca GRÜNV Ru 25.919 21.023 20.808 20.794 20.673 23.299 20.644 20.731 20.646 20.635 24.708	ns=1 To 25.724 24.566 24.357 24.152 24.166 24.221 24.193 24.245 24.309 24.106 24.218 24.295 24.270 24.229 WALD ns=1 To 25.536 24.723 24.537 24.386 24.697 32.016 24.305 24.734 24.830 24.385 33.992	21.356 20.290 20.164 20.198 20.235 20.470 20.181 20.293 20.177 20.160 20.231 20.253 20.384 20.253 Kiefer Rac 21.152 20.600 20.496 20.315 20.404 20.401 20.309 20.511 20.455 20.382 21.688	Full 25.849 23.584 23.208 23.163 23.210 23.193 23.167 23.216 23.216 23.236 23.424 23.164 cing 4 Full 23.739 23.271 23.165 23.056 23.071 23.153 23.236 23.070 23.279 23.082 23.222	201.7 202.1 203.3 206.1 201.4 201.5 203.8 205.7 205.7 201.1 201.6 203.6 200.0 GER laps=13 203.6 205.8 205.7 208.1 206.8 207.4 206.1 205.2 203.8



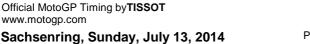


	n Up												oto3
.ap	Lap Time	<u>T1</u>	T2	Т3	T4	Speed	Lap L	Lap Time	T1	<i>T2</i>	Т3	T4	Spee
2	1'28.489	20.579	24.345	20.327	23.238	205.3	7	1'29.347	20.870	24.727	20.426	23.324	203.
13	1'28.139	20.642	24.248	20.175	23.074	207.5	8	1'29.255	20.978	24.671	20.332	23.274	201.
14	1'35.091	24.325	26.634	20.699	23.433	204.8	9	1'29.582	21.029	24.663	20.465	23.425	201.
				OID			10	1'28.463	20.798	24.344	20.234	23.087	201.
6th	า 51 ^B '	ryan SCH	OUTEN	CIP		NED	11	1'36.790 P	24.440	25.155	20.969	26.226	201.
Otti	J J I	R	uns=1 To	otal laps=1	4 Full	laps=13	12	3'12.586	1'54.109	32.022	22.262	24.193	
1	1'40.309	29.610	25.594	21.398	23.707		13	1'31.723	22.116	25.208	20.681	23.718	199
2	1'30.189	21.265	24.919	20.514	23.491	204.0							
3	1'32.761	20.942	26.561	21.874	23.384	204.7	20th	63 Zulf	fahmi KH	AIRUD	Ongetta-A	AirAsia	M
4	1'28.992	20.911	24.382	20.434	23.265	206.3	20111	03	Ru	ns=2 To	otal laps=1	1 Fu	II laps
5	1'30.351	21.348	24.699	20.892	23.412	208.1	1	2'12.011	1'00.968	26.098	21.115	23.830	
6	1'29.328	21.054	24.510	20.464	23.300	202.6	2	1'30.512	21.281	24.913	20.695	23.623	201
7	1'28.687	20.738	24.339	20.421	23.189	203.6	3	1'30.228	21.125	24.844	20.608	23.651	201
8	1'35.395	27.443	24.456	20.328	23.168	203.8	4	1'30.119	21.123	24.602	20.610	23.800	202
9	1'28.156	20.632	24.430	20.326	23.100	203.8	5	2'14.369 P	24.767	26.160	31.620	51.822	200
9 <u></u> I0	1'28.498	20.656		20.230	23.330	203.9	6		3'15.121	31.599	22.227	23.525	200
								4'32.472			_		202
11	1'33.455	23.050	25.384	21.581	23.440	205.9	7	1'28.899	21.039	24.470	20.325	23.065	202
12	1'32.772	20.852	24.344	20.480	27.096	202.0	88	1'28.470	20.734	24.299	20.275	23.162	203
13	1'28.712	20.733	24.320	20.398	23.261	204.4	9	1'28.709	20.861	24.288	20.337	23.223	204
4	1'33.124	23.059	25.791	20.799	23.475	204.6	10	1'28.604	20.769	24.432	20.271	23.132	204
	Δι	ndrea LOC	ATFILL	San Carlo	Team Ita	lia ITA	11	1'28.757	20.842	24.436	20.259	23.220	203
7th	า 55 ^{Ar}							_ Mat	teo FERF	RARI	San Carlo	Team Ita	lia
				otal laps=1		laps=13	21st	3 Mat			otal laps=1		II laps
1	1'47.367	37.617	25.790	20.574	23.386								пар
2	1'29.170	20.910	24.306	20.473	23.481	203.8	1	1'40.217	27.785	25.884	22.686	23.862	
3	1'28.691	20.785	24.512	20.229	23.165	203.5	2	1'30.164	21.517	24.573	20.573	23.501	206
4	1'29.090	20.818	24.566	20.593	23.113	204.2	3	1'30.051	21.168	24.837	20.550	23.496	204
5	1'29.054	20.823	24.773	20.256	23.202	203.9	4	1'29.002	20.878	24.290	20.501	23.333	203
6	1'32.442	20.770	24.854	22.488	24.330	206.7	5	1'29.557	21.006	24.331	20.661	23.559	204
7	1'30.736	20.903	26.240	20.369	23.224	208.1	6	1'44.449 P	23.715	30.534	24.090	26.110	200
8	1'28.782	20.933	24.470	20.238	23.141	205.2	7	5'00.117	3'47.839	27.715	21.238	23.325	
9	1'28.227	20.604	24.279	20.319	23.025	206.3	8	1'47.611	21.073	24.672	32.650	29.216	202
10	1'28.591	20.656	24.470	20.365	23.100	206.1	9	1'29.260	21.083	24.327	20.452	23.398	203
11	1'35.475	20.738	27.445	22.952	24.340	203.2	10	1'28.531	20.755	24.214	20.430	23.132	205
12	1'28.738	20.725	24.443	20.407	23.163	205.3	11	1'28.966	20.738	24.215	20.701	23.312	205
13	1'28.901	20.749	24.693	20.402	23.057	206.9			~		<u> </u>		
14	1'28.390	20.663	24.284	20.328	23.115		22 nd	l 32 ^{Isaa}	ac VIÑALI	ES	Calvo Tea	am	S
					. .	_		JZ	Ru	ns=2 To	otal laps=1	1 Fu	II laps
8th	1 61 Ar	thur SISS	SIS	Mahindra	Racing	AUS	1	1'50.527	32.294	27.323	22.476	28.434	
Otti	. 01	R	uns=1 T	otal laps=1	4 Full	laps=13	2	1'29.517	20.935	24.495	20.756	23.331	205
1	1'51.057	33.911	26.067	22.342	28.737		3	1'28.867	20.753	24.310	20.487	23.317	202
2	1'30.908	20.942	25.065	20.981	23.920	207.7	4	1'28.897	20.576	24.308	20.476	23.537	202
3	1'29.000	20.803	24.512	20.395	23.290	207.8	5	1'28.802	20.707	24.475	20.487	23.133	200
4	1'28.539	20.734	24.312	20.333	23.121	208.2	6	1'29.067	20.707	24.420	20.487	23.565	200
		20.734	24.253			208.2	7		21.884	_		28.465	
	1'28.804		24.253	20.419 20.383	23.315 23.364	206.0	8	1'38.940 P 5'16.730	3'33.464	27.222 40.539	21.369 35.704	27.023	206
5	4120 260		24.000	20.303	23.304	200.0	0			40.559	20.495		206
5 6	1'29.269	20.922								24 220	70.495	23.291	
5 6 7	1'28.593	20.751	24.296	20.383	23.163	208.0	9	1'28.903	20.787	24.330		22 002	203
5 6 7 8	1'28.593 1'28.906	20.751 20.875	24.296 24.273	20.383 20.346	23.163 23.412	208.0 205.4	9 10	1'28.903 1'28.571	20.787 20.797	24.287	20.395	23.092	
5 6 7 8	1'28.593 1'28.906 1'28.262	20.751 20.875 20.690	24.296 24.273 24.152	20.383 20.346 20.314	23.163 23.412 23.106	208.0 205.4 211.1	9	1'28.903	20.787			23.092 24.186	204
5 6 7 8 9	1'28.593 1'28.906 1'28.262 1'29.102	20.751 20.875 20.690 21.146	24.296 24.273 24.152 24.324	20.383 20.346 20.314 20.418	23.163 23.412 23.106 23.214	208.0 205.4 211.1 208.0	9 10 11	1'28.903 1'28.571 1'29.867	20.787 20.797 20.729	24.287 24.258	20.395 20.694	24.186	
5 6 7 8 9 10	1'28.593 1'28.906 1'28.262 1'29.102 1'38.321	20.751 20.875 20.690 21.146 20.865	24.296 24.273 24.152 24.324 29.698	20.383 20.346 20.314 20.418 24.155	23.163 23.412 23.106 23.214 23.603	208.0 205.4 211.1 208.0 207.0	9 10	1'28.903 1'28.571 1'29.867	20.787 20.797 20.729 ub KORN	24.287 24.258	20.395 20.694 Calvo Tea	24.186 am	C
5 6 7 8 9 10 11	1'28.593 1'28.906 1'28.262 1'29.102 1'38.321 1'29.207	20.751 20.875 20.690 21.146 20.865 20.727	24.296 24.273 24.152 24.324 29.698 24.494	20.383 20.346 20.314 20.418 24.155 20.611	23.163 23.412 23.106 23.214 23.603 23.375	208.0 205.4 211.1 208.0 207.0 208.5	9 10 11 23rd	1'28.903 1'28.571 1'29.867	20.787 20.797 20.729 ub KORN Ru	24.287 24.258 IFEIL ns=2 To	20.395 20.694 Calvo Tea otal laps=1	24.186 am 2 Fu	C
5 6 7 8 9 10 11 12	1'28.593 1'28.906 1'28.262 1'29.102 1'38.321 1'29.207 1'29.027	20.751 20.875 20.690 21.146 20.865 20.727 20.861	24.296 24.273 24.152 24.324 29.698 24.494 24.319	20.383 20.346 20.314 20.418 24.155 20.611 20.649	23.163 23.412 23.106 23.214 23.603 23.375 23.198	208.0 205.4 211.1 208.0 207.0 208.5 206.6	9 10 11 23rd	1'28.903 1'28.571 1'29.867 84 Jak 1'34.771	20.787 20.797 20.729 ub KORN Ru 24.358	24.287 24.258 IFEIL ns=2 To 25.877	20.395 20.694 Calvo Tea otal laps=1: 20.881	24.186 am 2 Fu 23.655	(II lap
5 6 7 8 9 0 1 2 3	1'28.593 1'28.906 1'28.262 1'29.102 1'38.321 1'29.207	20.751 20.875 20.690 21.146 20.865 20.727	24.296 24.273 24.152 24.324 29.698 24.494	20.383 20.346 20.314 20.418 24.155 20.611	23.163 23.412 23.106 23.214 23.603 23.375	208.0 205.4 211.1 208.0 207.0 208.5	9 10 11 23rd 1 2	1'28.903 1'28.571 1'29.867 84 Jak 1'34.771 1'29.941	20.787 20.797 20.729 ub KORN Ru 24.358 21.150	24.287 24.258 IFEIL ns=2 To 25.877 24.783	20.395 20.694 Calvo Tea otal laps=1: 20.881 20.557	24.186 am 2 Fu 23.655 23.451	(II lap 20°
5 6 7 8 9 0 1 2 3 4	1'28.593 1'28.906 1'28.262 1'29.102 1'38.321 1'29.207 1'29.027 1'28.680	20.751 20.875 20.690 21.146 20.865 20.727 20.861 20.825	24.296 24.273 24.152 24.324 29.698 24.494 24.319 24.282	20.383 20.346 20.314 20.418 24.155 20.611 20.649 20.368	23.163 23.412 23.106 23.214 23.603 23.375 23.198 23.205	208.0 205.4 211.1 208.0 207.0 208.5 206.6 206.5	9 10 11 23rd 1 2 3	1'28.903 1'28.571 1'29.867 84 Jak 1'34.771 1'29.941 1'29.240	20.787 20.797 20.729 ub KORN Ru 24.358 21.150 20.915	24.287 24.258 IFEIL ns=2 To 25.877 24.783 24.726	20.395 20.694 Calvo Tea otal laps=1: 20.881 20.557 20.358	24.186 am 2 Fu 23.655 23.451 23.241	20° 20°
5 6 7 8 9 0 1 2 3 4	1'28.593 1'28.906 1'28.262 1'29.102 1'38.321 1'29.207 1'29.027 1'28.680	20.751 20.875 20.690 21.146 20.865 20.727 20.861 20.825	24.296 24.273 24.152 24.324 29.698 24.494 24.319 24.282	20.383 20.346 20.314 20.418 24.155 20.611 20.649 20.368	23.163 23.412 23.106 23.214 23.603 23.375 23.198 23.205	208.0 205.4 211.1 208.0 207.0 208.5 206.6 206.5 k GER	9 10 11 23rd 1 2 3 4	1'28.903 1'28.571 1'29.867 84 Jak 1'34.771 1'29.941	20.787 20.797 20.729 ub KORN Ru 24.358 21.150 20.915 20.883	24.287 24.258 IFEIL ns=2 To 25.877 24.783	20.395 20.694 Calvo Tea otal laps=1: 20.881 20.557	24.186 am 2 Fu 23.655 23.451 23.241 23.288	20° 20° 20° 20°
5 6 7 8 9 0 1 2 3 4	1'28.593 1'28.906 1'28.262 1'29.102 1'38.321 1'29.207 1'29.027 1'28.680	20.751 20.875 20.690 21.146 20.865 20.727 20.861 20.825 nilipp OE1	24.296 24.273 24.152 24.324 29.698 24.494 24.319 24.282 TL uns=2 To	20.383 20.346 20.314 20.418 24.155 20.611 20.649 20.368	23.163 23.412 23.106 23.214 23.603 23.375 23.198 23.205 en Paddoc	208.0 205.4 211.1 208.0 207.0 208.5 206.6 206.5	9 10 11 23rd 1 2 3 4 5	1'28.903 1'28.571 1'29.867 84 Jak 1'34.771 1'29.941 1'29.240	20.787 20.797 20.729 ub KORN Ru 24.358 21.150 20.915 20.883 20.816	24.287 24.258 IFEIL ns=2 To 25.877 24.783 24.726 24.688 24.501	20.395 20.694 Calvo Tea otal laps=1: 20.881 20.557 20.358	24.186 am 2 Fu 23.655 23.451 23.241 23.288 23.196	20° 20° 20° 20° 20°
5 6 7 8 9 0 1 2 3 4	1'28.593 1'28.906 1'28.262 1'29.102 1'38.321 1'29.207 1'29.027 1'28.680	20.751 20.875 20.690 21.146 20.865 20.727 20.861 20.825	24.296 24.273 24.152 24.324 29.698 24.494 24.319 24.282 TL uns=2 To	20.383 20.346 20.314 20.418 24.155 20.611 20.649 20.368	23.163 23.412 23.106 23.214 23.603 23.375 23.198 23.205	208.0 205.4 211.1 208.0 207.0 208.5 206.6 206.5 k GER	9 10 11 23rd 1 2 3 4	1'28.903 1'28.571 1'29.867 84 Jak 1'34.771 1'29.941 1'29.240 1'29.270	20.787 20.797 20.729 ub KORN Ru 24.358 21.150 20.915 20.883	24.287 24.258 IFEIL ns=2 To 25.877 24.783 24.726 24.688	20.395 20.694 Calvo Tea otal laps=1: 20.881 20.557 20.358 20.411	24.186 am 2 Fu 23.655 23.451 23.241 23.288	20° 20° 20° 20°
5 6 7 8 9 0 1 1 2 3	1'28.593 1'28.906 1'28.262 1'29.102 1'38.321 1'29.207 1'29.027 1'28.680	20.751 20.875 20.690 21.146 20.865 20.727 20.861 20.825 nilipp OE1	24.296 24.273 24.152 24.324 29.698 24.494 24.319 24.282 TL uns=2 To	20.383 20.346 20.314 20.418 24.155 20.611 20.649 20.368 Interwette	23.163 23.412 23.106 23.214 23.603 23.375 23.198 23.205 en Paddoc	208.0 205.4 211.1 208.0 207.0 208.5 206.6 206.5 k GER	9 10 11 23rd 1 2 3 4 5	1'28.903 1'28.571 1'29.867 84 Jak 1'34.771 1'29.941 1'29.240 1'29.270 1'29.001	20.787 20.797 20.729 ub KORN Ru 24.358 21.150 20.915 20.883 20.816	24.287 24.258 IFEIL ns=2 To 25.877 24.783 24.726 24.688 24.501	20.395 20.694 Calvo Tea otal laps=1: 20.881 20.557 20.358 20.411 20.488	24.186 am 2 Fu 23.655 23.451 23.241 23.288 23.196	20° 20° 20° 20° 20°
5 6 7 8 9 10 11 12 13 14	1'28.593 1'28.906 1'28.262 1'29.102 1'38.321 1'29.207 1'29.027 1'28.680	20.751 20.875 20.690 21.146 20.865 20.727 20.861 20.825 nilipp OE1	24.296 24.273 24.152 24.324 29.698 24.494 24.319 24.282 TL uns=2 To 25.875 24.755	20.383 20.346 20.314 20.418 24.155 20.611 20.649 20.368 Interwette otal laps=1 21.134	23.163 23.412 23.106 23.214 23.603 23.375 23.198 23.205 en Paddoc 3 Full 23.690	208.0 205.4 211.1 208.0 207.0 208.5 206.6 206.5 k GER laps=10	9 10 11 23rd 1 2 3 4 5 6	1'28.903 1'28.571 1'29.867 84 Jak 1'34.771 1'29.941 1'29.240 1'29.270 1'29.001 1'48.266 1'33.324	20.787 20.797 20.729 ub KORN Ru 24.358 21.150 20.915 20.883 20.816 26.632	24.287 24.258 IFEIL ns=2 To 25.877 24.783 24.726 24.688 24.501 33.868	20.395 20.694 Calvo Tea otal laps=1: 20.881 20.557 20.358 20.411 20.488 24.123	24.186 am 2 Fu 23.655 23.451 23.241 23.288 23.196 23.643	201 201 201 201 201 201 203
5 6 7 8 9 10 11 12 13 14	1'28.593 1'28.906 1'28.262 1'29.102 1'38.321 1'29.207 1'29.027 1'28.680 Pt 1'43.393 1'29.833	20.751 20.875 20.690 21.146 20.865 20.727 20.861 20.825 nilipp OET R	24.296 24.273 24.152 24.324 29.698 24.494 24.319 24.282 TL uns=2 To 25.875 24.755	20.383 20.346 20.314 20.418 24.155 20.611 20.649 20.368 Interwette otal laps=1 21.134 20.555	23.163 23.412 23.106 23.214 23.603 23.375 23.198 23.205 en Paddoc 3 Full 23.690 23.463	208.0 205.4 211.1 208.0 207.0 208.5 206.6 206.5 k GER laps=10	9 10 11 23rd 1 2 3 4 5 6 7	1'28.903 1'28.571 1'29.867 84 Jak 1'34.771 1'29.941 1'29.240 1'29.270 1'29.001 1'48.266 1'33.324 1'28.595	20.787 20.797 20.729 ub KORN Ru 24.358 21.150 20.915 20.883 20.816 26.632 21.016	24.287 24.258 IFEIL ns=2 To 25.877 24.783 24.726 24.688 24.501 33.868 24.597	20.395 20.694 Calvo Tea otal laps=1: 20.881 20.557 20.358 20.411 20.488 24.123 20.415	24.186 am 2 Fu 23.655 23.451 23.241 23.288 23.196 23.643 27.296	201 201 201 202 201 203 203
5 6 7 8 9 10 11 12 13 14 9th	1'28.593 1'28.906 1'28.262 1'29.102 1'38.321 1'29.207 1'29.027 1'28.680 Pt 1'43.393 1'29.833 1'29.892	20.751 20.875 20.690 21.146 20.865 20.727 20.861 20.825 nilipp OE1 R 32.694 21.060 20.955	24.296 24.273 24.152 24.324 29.698 24.494 24.319 24.282 TL uns=2 To 25.875 24.755 24.603	20.383 20.346 20.314 20.418 24.155 20.611 20.649 20.368 Interwette otal laps=1 21.134 20.555 20.729	23.163 23.412 23.106 23.214 23.603 23.375 23.198 23.205 en Paddoc 3 Full 23.690 23.463 23.605	208.0 205.4 211.1 208.0 207.0 208.5 206.6 206.5 k GER laps=10	9 10 11 23rd 1 2 3 4 5 6 7 8	1'28.903 1'28.571 1'29.867 84 Jak 1'34.771 1'29.941 1'29.240 1'29.270 1'29.001 1'48.266 1'33.324	20.787 20.797 20.729 ub KORN Ru 24.358 21.150 20.915 20.883 20.816 26.632 21.016 20.786	24.287 24.258 IFEIL ns=2 To 25.877 24.783 24.726 24.688 24.501 33.868 24.597 24.445	20.395 20.694 Calvo Tea otal laps=1: 20.881 20.557 20.358 20.411 20.488 24.123 20.415 20.188	24.186 am 2 Fu 23.655 23.451 23.241 23.288 23.196 23.643 27.296 23.176	204 CIII laps 201 201 202 201 203 203 207
5 6 7 8 8 9 0 1 2 3 4 9 9	1'28.593 1'28.906 1'28.262 1'29.102 1'38.321 1'29.207 1'29.027 1'28.680 1'43.393 1'29.833 1'29.833 1'29.892 1'28.880	20.751 20.875 20.690 21.146 20.865 20.727 20.861 20.825 nilipp OE1 R 32.694 21.060 20.955 20.889	24.296 24.273 24.152 24.324 29.698 24.494 24.319 24.282 TL uns=2 To 25.875 24.755 24.603 24.362 24.375	20.383 20.346 20.314 20.418 24.155 20.611 20.649 20.368 Interwette otal laps=1 21.134 20.555 20.729 20.336	23.163 23.412 23.106 23.214 23.603 23.375 23.198 23.205 en Paddoc 3 Full 23.690 23.463 23.605 23.293	208.0 205.4 211.1 208.0 207.0 208.5 206.6 206.5 k GER laps=10 202.4 202.3 201.8	9 10 11 23rd 1 2 3 4 5 6 7 8	1'28.903 1'28.571 1'29.867 84 Jak 1'34.771 1'29.941 1'29.240 1'29.270 1'29.001 1'48.266 1'33.324 1'28.595 1'28.926	20.787 20.797 20.729 wb KORN Ru 24.358 21.150 20.915 20.883 20.816 26.632 21.016 20.786 20.686	24.287 24.258 IFEIL ns=2 To 25.877 24.783 24.726 24.688 24.501 33.868 24.597 24.445 24.332	20.395 20.694 Calvo Tea otal laps=1: 20.881 20.557 20.358 20.411 20.488 24.123 20.415 20.188 20.403	24.186 am 2 Fu 23.655 23.451 23.241 23.288 23.196 23.643 27.296 23.176 23.505	20° 20° 20° 20° 20° 20° 20° 20°





Warm Up Moto3 *T2 T3 T2 T3* T4 Speed T4 Speed Lap Lap Time T1 Lap Lap Time <u>T1</u> 20.909 203.3 20.840 24,476 20.579 23.452 202.7 9 24.514 20.522 23.327 12 1'29.347 1'29.272 10 20.863 24.402 20.364 23.341 203.1 1'28.970 Calvo Team BRA **Eric GRANADO** 11 21.427 29.920 21.299 23.770 201.6 24th 57 1'36.416 Runs=1 Total laps=14 Full laps=13 21.029 24.698 21.206 24.153 201.4 12 1'31.086 13 21.422 25.006 20.727 24.775 200.2 1'31.930 26.345 25.408 23.776 1 1'36.501 20.972 14 1'30.140 21.175 24.721 20.619 23.625 202.2 2 24.573 20.697 23.331 200.5 1'29.681 21.080 24.414 23.213 201.6 3 21.074 20.464 1'29.165 Ana CARRASCO RW Racing GP SPA 22 28th 4 1'29.095 21.019 24.397 20.466 23.213 201.3 Runs=1 Total laps=14 Full laps=13 5 24.331 20.494 23.197 200.0 1'28.987 20.965 1 6 1'42.011 20.908 24.502 20.498 36.103 200.3 1'40.999 29.911 25.713 21.358 24.017 26.709 26.014 201.8 2 24.907 20.403 23.685 205.3 7 1'36.226 21.527 21.976 1'30.073 21.078 8 1'29.734 20.979 24.522 20.463 23.770 199.5 3 1'30.146 21.206 24.830 20.562 23.548 205.8 9 1'28.896 20.895 24.333 20.385 23.283 199.6 4 1'30.698 21.262 24.779 20.937 23.720 207.4 10 1'34.345 21.905 28.115 20.935 23.390 201.3 5 1'31.234 21.526 24.787 20.994 23.927 206.5 202.8 11 24.129 20.307 23.512 6 1'29.865 21.198 24.757 20.476 23,434 205.0 1'28.645 20.697 12 1'28.903 20.963 24.234 20.516 23.190 200.8 7 1'29.912 21.139 24.714 20.618 23.441 203.1 13 20.852 24.525 20.897 23.685 200.7 8 21.313 24.923 24.432 202.4 1'29.959 1'32.006 21.338 14 1'29.494 20.976 24.348 20.813 23.357 199.4 g 1'29.481 21.218 24.505 <u> 20.314</u> 23.444 203.8 205.9 10 20.844 24.591 20.349 23.288 1'29.072 CIP ITA Alessandro TONUC 25th 19 11 1'33.225 21.100 26.396 22.331 23.398 203.2 Total laps=14 Full laps=13 Runs=1 12 20.970 24.553 20.467 23.410 203.8 1'29,400 13 1'29.985 21,206 24.794 20.661 23.324 205.4 1 1'40.078 29.127 25.472 21.581 23.898 <u>1</u>4 1'29.511 21.017 24.916 20.343 23.235 203.5 2 24.780 20.675 23.414 201.6 1'30.037 21.168 3 205.3 1'29.817 20.888 24.786 20.715 23.428 Marc VDS Racing Tea BEL Livio LOI 11 4 20.904 24.603 20.506 23.274 201.4 29th 1'29.287 Runs=1 Total laps=14 Full laps=13 5 1'29.479 20.809 24.687 20.659 23.324 202.0 6 28.779 27.867 20.933 23.630 200.6 1 38.178 26.397 21.785 24.021 1'41.209 1'50.381 202.1 23.857 7 24.962 20.810 2 25.265 21.332 1'34.182 21.068 27.342 1'31.814 21.360 208.0 8 24.568 23.204 205.0 3 20.968 24.818 20.766 23.608 20.758 20.281 210.2 1'30.160 1'28.811 9 20.886 24.412 20.307 23.092 204.2 4 1'30.540 21.398 24.871 20.839 23,432 206.1 1'28.697 10 1'29.844 21.159 24.823 20.567 23.295 206.2 5 1'30.429 20.965 24.949 21.122 23.393 206.3 25.019 20.481 23.233 6 25.550 24.811 20.765 23.364 205.7 11 1'36.103 27.370 202.0 1'34.490 12 20.718 24.539 20.416 23.404 205.2 7 24.870 20.878 23.350 206.3 20.800 1'29 898 1'29.077 24.675 8 24.889 23.406 13 1'29.955 20.663 20.734 23.883 205.2 1'29.946 20.835 20.816 206.7 14 20.981 24.636 20.688 23.546 204.8 9 20.768 24.710 20.810 23.300 206.0 1'29.851 1'29.588 10 25.147 206.4 1'29.994 20.738 20.800 23.309 Gabriel RODRIGO Avant Tecno Husqvar ARG 11 20.857 24.881 20.935 23.355 207.6 91 26th 1'30.028 Total laps=14 Full laps=13 Runs=1 12 20.706 24.744 23.303 209.6 1'29.160 20.407 13 1'29.780 20.685 24.733 20.737 23.625 208.0 25.791 1 27.950 22.309 24.088 1'40.138 14 21.170 24.613 20.764 23.507 205.6 1'30.054 2 1'30.611 21.747 24.751 20.490 23.623 201.9 3 1'29.974 21.045 24.809 20.772 23.348 205.6 RW Racing GP NFD Scott DEROUE 30th 9 4 24.356 20.301 23.376 204.7 1'28.843 20.810 Runs=1 Full laps=12 Total laps=13 5 24.525 20.644 23.424 206.3 1'29.356 20.763 6 1'30.445 21.483 24.755 20.689 23.518 204.7 1 1'34.016 23.594 25.424 20.999 23.999 7 1'29.823 21.005 24.702 20.684 23.432 201.0 2 1'30.880 21.278 25.046 20.854 23.702 202.5 8 20.388 200.7 3 206.9 24.701 23.128 20.936 24.784 20.402 23.367 1'29.261 21.044 1'29.489 9 20.846 24.763 20.537 23.773 201.1 4 1'29.334 21.040 24.559 20.385 23.350 206.7 1'29.919 10 1'29.356 21.112 24.540 20.350 23.354 204.8 5 1'29.179 20.830 24.627 20.454 23.268 207.5 11 1'34.330 23.736 26.178 20.897 23.519 202.4 6 1'36.914 21.151 28.756 22.638 24.369 206.2 24.567 7 20.665 12 1'29.271 20.995 20.468 23.241 201.3 1'30.068 20.896 24.923 23.584 207.3 13 20.878 24.557 20.577 23.185 202.2 8 20.822 24.647 20.423 23.297 206.7 1'29.197 1'29.189 26.323 9 23.559 14 1'36.888 25.787 21.071 201.2 1'29.354 20.767 24.597 20.431 205.8 10 1'29.374 20.855 24.546 20.487 23.486 205.0 Ambrogio Racing FRA Jules DANILO 11 24.306 26.299 203.6 **27th** 95 1'42.635 25.808 26.222 Runs=1 Total laps=14 Full laps=13 12 1'32.125 20.809 24.603 20.598 26.115 207.1 26.690 31.897 23.955 24.331 198.4 13 1'46.873 29.434 25.662 21.810 24.009 1 1'40.915 2 21.346 24.861 20.572 23.663 203.2 1'30.442 SIC-AJO MAL Hafiq AZMI 204.0 **31st** 38 3 24.746 20.591 1'30.005 21.222 23,446 Runs=1 Total laps=14 Full laps=13 4 1'30.074 20.965 24.681 20.770 23.658 207.4 5 21.087 24.586 20.587 23.520 201.9 1 23.278 24.763 20.646 23.740 1'29.780 1'32.427 6 21.313 24.545 20.520 23.428 202.8 2 20.938 24.519 20.775 23.742 203.6 1'29.806 1'29.974 7 21.067 24.453 20.404 23.442 203.7 3 20.886 24.728 20.803 23.724 202.3 1'29.366 1'30.141 8 203.7 202.9 1'29.414 20.943 24.607 20.538 23.326 4 1'29.826 20.787 24.675 20.801 23.563 Fastest Lap: Alex MARQUEZ Estrella Galicia 0,0 SPA 1'27.301 20.494 24.007 19.935 22.865







War	m Up											M	oto3
	Lap Time	T1	<i>T2</i>	Т3	<i>T4</i>	Speed	Lap	Lap Time	<i>T1</i>	<i>T2</i>	Т3		Speed
5	1'29.768	20.809	24.597	20.790	23.572	202.5	8	1'35.798 P	21.392	25.438	21.382	27.586	199.8
6	1'30.219	20.854	24.730	20.921	23.714	204.8	9	3'36.866	2'25.526	25.829	21.560	23.951	
7	1'30.142	20.985	24.731	20.779	23.647	203.2	10	1'31.295	21.255	25.030	21.141	23.869	198.0
8	1'30.595	21.058	25.048	20.924	23.565	201.8	11	1'30.915	21.247	24.846	21.068	23.754	198.2
9	1'29.870	20.922	24.730	20.792	23.426	202.3	12	1'30.575	21.166	24.743	20.946	23.720	198.2
10	1'29.744	20.774	24.770	20.661	23.539	203.4							
11	1'29.718	20.838	24.720	20.586	23.574	203.6							
12 <u> </u>	1'29.390 1'29.878	20.766 20.752	24.688 24.651	20.612 20.862	23.324 23.613	203.1 203.4							
14	1'29.608	20.732	24.631	20.657	23.605	203.4							
		ancesco B											
32n	d 21 Fr			Total laps=		ıll laps=5							
1	1'45.514	32.517	26.676	21.623	24.698								
2	1'31.490	21.376	25.046	20.961	24.107	202.5							
3	1'29.855	21.258	24.592	20.658	23.347	203.4							
4	1'29.584	20.838	24.515	20.640	23.591	207.0							
5	1'30.044	21.068	24.668	20.718	23.590	202.4							
6 7	1'29.566	21.275 P 28.236	24.412 30.792	20.458 22.742	23.421 30.911	203.8 207.6							
	1'52.681				_								
33rc	97 ^M	aximilian K				GER							
				otal laps=1		laps=13							
1	1'42.028	30.324	26.195	21.295	24.214	200.4							
2	1'31.622	21.395 21.173	25.380 24.942	20.903 20.737	23.944	200.1 201.0							
3 4	1'30.772 1'30.259	21.173	24.942	20.737	23.920 23.559	201.0							
5	1'29.762	20.903	24.640	20.556	23.663	207.0							
6	1'31.114	21.176	24.924	20.992	24.022	201.3							
7	1'30.553	21.310	24.737	20.720	23.786	203.8							
8	1'30.252	21.230	24.855	20.505	23.662	203.0							
9	1'29.613	20.925	24.567	20.513	23.608	201.8							
10	1'30.157	21.172	24.769	20.647	23.569	199.5							
11	1'43.659	24.247	29.683	25.807	23.922	198.7							
12	1'30.096	21.053	24.707	20.755	23.581	200.1							
13	1'30.000	20.960	24.829	20.606	23.605	200.2							
14	1'32.141	21.401	25.431	21.223	24.086	199.4							
34tł	า 86 ^{Ko}	evin HANU Ru		Fai Rent- otal laps=1		GER laps=10							
1	1'36.329	24.532	25.992	21.437	24.368								
2	1'30.806	21.522	24.724	20.909	23.651	196.0							
3	1'31.190	21.363	24.960	21.038	23.829	193.0							
4	1'30.811	21.240	24.791	21.031	23.749	194.2							
5	1'30.863	21.478	24.798	20.968	23.619	195.0							
6	1'30.398	21.131	24.782	20.747	23.738	194.8							
7	1'30.155	21.023	24.705	20.707	23.720	195.2							
8	1'40.587		24.833	22.474	31.958	198.4							
9	2'31.606	1'17.253	25.380	21.332	27.641	400 :							
10	1'31.782	21.447	24.964	21.250	24.121	192.1							
11	1'31.890	22.378	24.797	20.803	23.912	195.1							
12 13	1'31.479	21.471	24.918	21.154	23.936	194.9 193.6							
13	1'31.480	21.306	25.055	21.192	23.927	193.6							
35th	า 4 ^{Ga}	abriel RAM		Kiefer Ra	•	VEN							
		Ru	ns=2 To	otal laps=1	2 Fu	ıll laps=9							

Fas	test Lap:	Alex MARQUE	Z		Estrella G	alicia 0.0	SPA	1'27.301	20.494	24.0
7	1'33.579	21.295	26.893	21.754	23.637	199.7				
6	1'31.411	21.447	24.899	21.183	23.882	202.8				
5	1'31.264	21.470	24.823	21.025	23.946	202.8				
4	1'30.772	21.034	24.881	21.176	23.681	203.0				
3	1'31.141	21.410	25.243	20.793	23.695	199.0				
_	1 32.300	21.400	20.021	21.000	24.020	200.0				

24.058

24.020

25.658 21.307

21.559

25.321

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200.8

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1

2

1'37.570

1'32.300





19.935

26.547

21.400



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Race: 27 laps = 99.117 km

	1		
4	1'26.997	2	•
	8 Jack MILLER KTM	1'27.106 10 Alexis MASBOU	3 1'27.143
	KTW	Honda	12 Alex MARQUEZ
	_		Honda
	4	E	
2	1'27.357 98 Karel HANIKA	5 1'27.357	6
	KTM	52 Danny KENT	1'27.453
		Husqvarna	41 Brad BINDER
	7		Mahindra
	1'27.585	8	
3	42 Alex RINS	1'27.603	9
	Honda	57 Eric GRANADO	1'27.673
		KTM	58 Juanfran GUEVARA Kalex KTM
	10		
1	1'27.752	11	40
4	33 Enea BASTIANINI KTM	1'27.770 65 Philipp OETTL	12 1'27.853
	KTIVI	Kalex KTM	23 Niccolò ANTONELLI
	40		KTM
	13	14	
5	1'27.885 63 Zulfahmi KHAIRUDDIN	1'27.926	15
	Honda	3 Matteo FERRARI	1'27.955
		Mahindra	19 Alessandro TONUCCI Mahindra
	16		Mannua
	1'27.970	17	4.0
0	32 Isaac VIÑALES KTM	1'27.981	18
	KTW	7 Efren VAZQUEZ Honda	1'28.013 84 Jakub KORNFEIL
	4.0		KTM
	19	20	
7	1'28.054 44 Miguel OLIVEIRA	1'28.113	21
	Mahindra	55 Andrea LOCATELLI	1'28.224
		Mahindra	43 Luca GRÜNWALD Kalex KTM
	22		Naiex N I IVI
	1'28.370	23	•
Ö	61 Arthur SISSIS	1'28.414	24
	Mahindra	38 Hafiq AZMI KTM	1'28.439 51 Bryan SCHOUTEN
			Mahindra

The results are provisional until the end of the limit for protest and appeals and until the ratification of the Event Management Committee.







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Moto3

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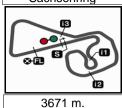
Race: 27 laps = 99.117 km

9	25	26	27
	1'28.463	1'28.531	1'28.569
	5 Romano FENATI	21 Francesco BAGNAIA	91 Gabriel RODRIGO
	KTM	KTM	Husqvarna
10	28	29	30
	1'28.770	1'29.099	1'29.100
	17 John MCPHEE	11 Livio LOI	97 Maximilian KAPPLER
	Honda	KTM	FTR
11	31	32	33
	1'29.192	1'29.264	1'29.398
	95 Jules DANILO	22 Ana CARRASCO	9 Scott DEROUE
	Mahindra	Kalex KTM	Kalex KTM
12	34 1'30.571 86 Kevin HANUS Honda	35 1'30.873 4 Gabriel RAMOS Kalex KTM	

The results are provisional until the end of the limit for protest and appeals and until the ratification of the Event Management Committee.







eni MOTORRAD GRAND PRIX DEUTSCHLAND Warm Up **Best Partial Times**

IT Ideal Lap Time, sum of the best partial times

BT Best Lap Time

<i>T1</i>		<i>T2</i>		<i>T3</i>		<i>T4</i>					
Pos Rider	Time	Rider	Time	Rider	Time	Rider	Time	Pos Rider	IT	ВТ	
1J.MCPHEE	20.365	D.KENT	23.916	A.MARQUEZ	19.885	R.FENATI	22.823	1 A.MARQUEZ	1'27.208	1'27.301	(1)
2N.ANTONELLI	20.366	A.MARQUEZ	23.964	R.FENATI	19.898	M.OLIVEIRA	22.845	2 R.FENATI	1'27.265	1'27.376	(2)
3E.BASTIANINI	20.406	J.MILLER	23.990	M.OLIVEIRA	19.929	A.MARQUEZ	22.865	3 D.KENT	1'27.363	1'27.520	(5)
4J.MILLER	20.467	R.FENATI	24.060	D.KENT	19.962	A.RINS	22.900	4 N.ANTONELLI	1'27.417	1'27.732	(6)
5R.FENATI	20.484	A.MASBOU	24.085	N.ANTONELLI	19.977	J.MILLER	22.906	5 E.BASTIANINI	1'27.458	1'27.458	(3)
6 A.MARQUEZ	20.494	E.BASTIANINI	24.090	E.VAZQUEZ	20.024	E.BASTIANINI	22.914	6 J.MILLER	1'27.463	1'27.483	(4)
7A.RINS	20.516	N.ANTONELLI	24.100	E.BASTIANINI	20.048	J.MCPHEE	22.928	7 M.OLIVEIRA	1'27.521	1'27.869	(9)
8B.BINDER	20.523	K.HANIKA	24.106	A.RINS	20.058	J.GUEVARA	22.941	8 J.MCPHEE	1'27.639	1'27.939	(11)
9D.KENT	20.529	J.GUEVARA	24.109	B.BINDER	20.094	D.KENT	22.956	9 A.RINS	1'27.679	1'27.903	(10)
10M.OLIVEIRA	20.546	E.GRANADO	24.129	J.MCPHEE	20.096	E.VAZQUEZ	22.961	10 B.BINDER	1'27.715	1'27.779	(7)
11 K.HANIKA	20.549	B.BINDER	24.131	J.MILLER	20.100	B.BINDER	22.967	11 J.GUEVARA	1'27.732	1'27.808	(8)
12E.VAZQUEZ	20.572	B.SCHOUTEN	24.133	J.GUEVARA	20.108	N.ANTONELLI	22.974	12 E.VAZQUEZ	1'27.774	1'27.964	(12)
13J.GUEVARA	20.574	A.SISSIS	24.152	K.HANIKA	20.160	A.LOCATELLI	23.025	13 A.MASBOU	1'27.924	1'28.006	(13)
14I.VIÑALES	20.576	M.OLIVEIRA	24.201	L.GRÜNWALD	20.175	L.GRÜNWALD	23.056	14 K.HANIKA	1'27.933	1'28.060	(14)
15L.GRÜNWALD	20.579	A.RINS	24.205	A.MASBOU	20.176	A.MASBOU	23.062	15 L.GRÜNWALD	1'28.058	1'28.139	(15)
16 A.MASBOU	20.601	M.FERRARI	24.214	I.VIÑALES	20.187	Z.KHAIRUDDIN	23.065	16 I.VIÑALES	1'28.113	1'28.571	(22)
17A.LOCATELLI	20.604	E.VAZQUEZ	24.217	J.KORNFEIL	20.188	P.OETTL	23.087	17 A.LOCATELLI	1'28.137	1'28.227	(17)
18B.SCHOUTEN	20.632	L.GRÜNWALD	24.248	A.LOCATELLI	20.229	B.SCHOUTEN	23.090	18 B.SCHOUTEN	1'28.141	1'28.156	(16)
19A.TONUCCI	20.663	J.MCPHEE	24.250	P.OETTL	20.232	A.TONUCCI	23.092	19 A.SISSIS	1'28.262	1'28.262	(18)
20 L.LOI	20.685	I.VIÑALES	24.258	Z.KHAIRUDDIN	20.259	I.VIÑALES	23.092	20 E.GRANADO	1'28.323	1'28.645	(24)
21 J.KORNFEIL	20.686	A.LOCATELLI	24.279	A.TONUCCI	20.281	A.SISSIS	23.106	21 Z.KHAIRUDDIN	1'28.346	1'28.470	(20)
22 A.SISSIS	20.690	Z.KHAIRUDDIN	24.288	B.SCHOUTEN	20.286	K.HANIKA	23.118	22 J.KORNFEIL	1'28.382	1'28.595	(23)
23E.GRANADO	20.697	P.OETTL	24.306	G.RODRIGO	20.301	G.RODRIGO	23.128	23 P.OETTL	1'28.423	1'28.463	(19)
24Z.KHAIRUDDIN	20.734	J.KORNFEIL	24.332	E.GRANADO	20.307	M.FERRARI	23.132	24 A.TONUCCI	1'28.448	1'28.697	(25)

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eni MOTORRAD GRAND PRIX DEUTSCHLAND Warm Up **Best Partial Times**

IT Ideal Lap Time, sum of the best partial times

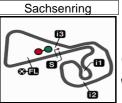
BT Best Lap Time

<i>T1</i>		<i>T2</i>		<i>T3</i>		<i>T4</i>				
Pos Rider	Time	Rider	Time	Rider	Time	Rider	Time	Pos Rider	IT	ВТ
25H.AZMI	20.735	G.RODRIGO	24.356	A.CARRASCO	20.314	J.KORNFEIL	23.176	25 M.FERRARI	1'28.514	1'28.531 (21)
26M.FERRARI	20.738	J.DANILO	24.402	A.SISSIS	20.314	E.GRANADO	23.190	26 G.RODRIGO	1'28.548	1'28.843 (26)
27 G.RODRIGO	20.763	A.TONUCCI	24.412	J.DANILO	20.364	A.CARRASCO	23.235	27 A.CARRASCO	1'28.898	1'29.072 (28)
28 S.DEROUE	20.767	F.BAGNAIA	24.412	S.DEROUE	20.385	S.DEROUE	23.268	28 J.DANILO	1'28.955	1'28.970 (27)
29 P.OETTL	20.798	A.CARRASCO	24.505	L.LOI	20.407	L.LOI	23.300	29 S.DEROUE	1'28.966	1'29.179 (30)
30 F.BAGNAIA	20.838	H.AZMI	24.519	M.FERRARI	20.430	H.AZMI	23.324	30 L.LOI	1'29.005	1'29.160 (29)
31 A.CARRASCO	20.844	S.DEROUE	24.546	F.BAGNAIA	20.458	J.DANILO	23.326	31 F.BAGNAIA	1'29.055	1'29.566 (32)
32 J.DANILO	20.863	M.KAPPLER	24.567	M.KAPPLER	20.505	F.BAGNAIA	23.347	32 H.AZMI	1'29.164	1'29.390 (31)
33M.KAPPLER	20.903	L.LOI	24.613	H.AZMI	20.586	M.KAPPLER	23.559	33 M.KAPPLER	1'29.534	1'29.613 (33)
34 K.HANUS	21.023	K.HANUS	24.705	K.HANUS	20.707	K.HANUS	23.619	34 K.HANUS	1'30.054	1'30.155 (34)
35 G.RAMOS	21.034	G.RAMOS	24.743	G.RAMOS	20.793	G.RAMOS	23.637	35 G.RAMOS	1'30.207	1'30.575 (35)

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eni MOTORRAD GRAND PRIX DEUTSCHLAND Warm Up **Fastest Laps Sequence**

	- B					
Practice Time	Rider	Nation	Motorcycle	Time	Km/h	Rider's Lap
3'00.331	8 Jack MILLER	AUS	KTM	1'28.709	148.9	2
4'28.544	8 Jack MILLER	AUS	KTM	1'28.213	149.8	3
4'45.279	41 Brad BINDER	RSA	MAHINDRA	1'28.106	149.9	3
4'46.627	12 Alex MARQUEZ	SPA	HONDA	1'28.058	150.0	3
6'12.297	5 Romano FENATI	ITA	KTM	1'27.823	150.4	4
7'24.418	8 Jack MILLER	AUS	KTM	1'27.669	150.7	5
16'25.252	8 Jack MILLER	AUS	KTM	1'27.483	151.0	9
18'19.640	33 Enea BASTIANINI	ITA	KTM	1'27.458	151.1	12
20'50.353	12 Alex MARQUEZ	SPA	HONDA	1'27.301	151.3	12



