## Moto2™



## **GRAN PREMIO RED BULL DE ANDALUCIA** Free Practice Nr. 1 **Chronological Analysis of Performances**

1 ~~		finish line in <sub>l</sub>			ne from 1st							ate to finish	
Lap	Lap Time	<u>71</u>	<i>T2</i>	<i>T3</i>	<u>T4</u>	Speed	Lap	Lap Time	<u>T1</u>	<u>T2</u>	<u>T3</u>	<u>T4</u>	Speea
1st	72 <sup>N</sup>	/larco BE	ZZECCHI	SKY Ra	acing Team	VR ITA	6	1'42.224	25.207	15.365	30.271*	31.381	244.8
130	12		Runs=3	Total laps=	:15 Fu	ıll laps=9	7	1'41.849	25.192	15.293	30.160	31.204	244.3
1	2'23.749	35.180	17.142	31.521	31.797	234.2	8	1'47.438	25.751	16.260	32.745	32.682	188.1
2	1'46.268	25.663	15.189	31.055	34.361	251.1	9	1'42.092	25.244	15.361	30.163	31.324	244.3
3	1'43.069	* 25.76!*	15.228	30.592	31.480	251.1	10	1'41.590	25.190	15.218		31.088	246.0
4	1'41.642	25.255	15.077	30.164	31.146	250.5	11	1'42.088 F		15.854	31.790	28.047	232.7
5	1'41.525	25.259	15.128	30.042	31.096	249.4	12	1'47.068		15.478	30.609*		242.1
6	1'37.911	P 25.311	15.141	30.185	27.274	247.1	13	1'42.379	25.238	15.291	30.442	31.408	242.6
7	1'49.537	30.910	15.539	31.316	31.772	242.6	14	1'42.065	25.208	15.283	30.221	31.353	244.3
8	1'42.368	25.458	15.258	30.290	31.362	244.3	15	1'42.358	25.328	15.280	30.210	31.540	246.0
9	1'41.880	25.359	15.204	30.189	31.128	244.8	16	1'51.501	25.564	18.909	33.767	33.261	158.1
10	1'37.431	P 25.315	15.268	30.068	26.780	244.8	17	1'42.147	25.359	15.264	30.248	31.276	244.8
11	2'03.104	37.218	18.998	31.045	35.843	241.6	18	1'42.428	25.412	15.323	30.272	31.421	246.5
12	1'42.460	25.621	15.270	30.153	31.416	243.7	19	1'42.631	25.305	15.289	30.419	31.618	245.4
13	1'44.095	25.194	15.221	32.268	31.412	245.4			orenzo B	ΙΔΙ ΠΔ	Flexbox	( HP 40	ITA
14	1'41.881	25.370	15.223	30.071	31.217	241.0	4th	1 7 L			Total laps:	=18 Ful	l laps=1
15	1'41.760	25.213	15.213	30.044	31.290	245.4	1	2'24.711	30.203	15.693	31.427	31.616	242.1
		etsuta N	AC ACUIA	■ Red Bu	II KTM Ajo	JPN	2	1'43.917	25.642	15.322	30.412	32.541	248.2
2nc	l   45  '			-	-		3	1'41.907	25.481	15.209		31.172	243.7
				Total laps=		l laps=15	4	1'42.076	25.292	15.216	30.261	31.307	243.7
1	2'23.574	30.760	15.671	31.340	31.814	242.1	5	1'44.105		15.214	30.063	31.133*	246.0
2	1'46.402	25.752	15.244	30.896	34.510	246.5	6	1'41.678	25.199	15.243	29.973	31.263	244.8
3	1'42.980	25.717	15.295	30.545	31.423	247.7	7	1'42.234	25.339	15.310	30.171	31.414	242.1
4	1'41.609	25.194	15.092	30.129	31.194	246.5	8	1'42.177	25.292	15.281	30.182	31.422	243.7
5	1'52.682	25.245	15.197	40.583	31.657	245.4	9	1'44.052 F		16.599	31.358	27.972	222.2
6	1'43.293	25.272	15.915	30.537	31.569	243.7	10	1'46.857		15.372	30.315	31.593*	243.2
7	1'41.553	25.168	15.204	30.152	31.029	245.4	11	1'47.495	25.528	15.304	30.318	36.345	242.1
8	1'42.574	25.586	15.268	30.409	31.311	246.5	12	1'42.294	25.488	15.317	30.076	31.413	243.2
9	1'42.117	25.320	15.285	30.233	31.279	244.8	13	1'44.494	25.456	15.324	30.445	33.269	243.2
10	1'42.075	25.247	15.234	30.315	31.279	244.3	14	1'42.382	25.451	15.343	30.174	31.414	242.1
11	1'42.150	25.219	15.255	30.283	31.393	244.3	15	1'51.863	25.394	15.459	35.586	35.424	217.7
12	1'43.165	25.642	15.417	30.606	31.500	243.7	16	1'41.990	25.399	15.244	30.086	31.261	244.3
13	1'45.064		15.370	33.892	30.459	243.7	17	1'42.336	25.390	15.300	30.248	31.398	242.6
	1'59.892	33.268	18.140	31.164	37.320	240.5		1'42.233	25.364			31.364	242.1
15	1'42.490	25.654	15.368	30.338	31.130			1 42.200	20.001	10.011			
	1'44.612	25.281	15.152	31.850	32.329	245.4	5th	11 N	icolo BU	LEGA	Federa	l Oil Gresini	M ITA
17	1'41.940	25.203	15.231	30.222	31.284	245.4	<u> </u>			Runs=3	Total laps:	=18 Ful	l laps=12
18	1'41.954	25.209	15.220	30.128	31.397	246.0	1	2'14.426	36.296	16.222	32.992	32.705	231.2
2 " 4	<b>0</b> J	orge NAV	/ARRO	Beta To	ols Speed	Up SPA	2	1'42.925	25.881	15.187	30.597	31.260	244.3
3rd	9	_		Total laps=	=19 Full	l laps=15	3	1'42.277	25.464	15.206	30.311	31.296	244.8
1	2'48.966	31.325	15.930	31.935	32.308	242.1	4	1'42.151	25.296	15.147	30.436	31.272	243.7
	1'43.041	25.615	15.297	30.493	31.636	245.4	5	1'42.307	25.380	15.179	30.497	31.251	244.3
	1'42.570	25.524	15.290	30.369	31.387	246.0	6	1'42.021	25.415	15.184	30.187	31.235	243.7
3			15.239	30.197	31.330	245.4	7	1'42.154	25.370	15.218	30.295	31.271	244.3
	1'42.072	25.306	10.208										
	1'42.072 1'42.141	25.306 25.244					8	1'42.319	25.392	15.298	30.272	31.357	243.7
4	1'42.072 1'42.141	25.306 25.244	15.394	30.177	31.326	246.5	8	1'42.319	25.392	15.298	30.272	31.357	243.7

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Free	Prac	tice Nr.	1									IV	10to2
Lap	Lap Time	e 7	1 T.	2 T3	3 T4	Speed	Lap	Lap Time	7	1 T2	? <i>T</i> .	3 T4	Speed
9	1'42.606	P 27.663	15.677	31.437	27.829	233.7	5	1'41.916	25.378	15.218	30.110	31.210	244.8
10	1'46.708	28.987	15.508	30.779	31.434	240.5	6	1'43.391	P 28.340	15.901	31.287	27.863	239.4
11	1'42.235	25.509	15.309	30.248	31.169	242.6	7	1'51.017	31.897	15.987	31.231	31.902	240.0
12	1'42.209	* 25.351	15.322	30.236*	31.300	243.2	8	1'42.671	25.602	15.240	30.388	31.441	242.6
13	1'42.404	25.513	15.264	30.322	31.305	243.7	9	1'42.320	25.410	15.263	30.222	31.425	243.7
14	1'38.596	P 25.666	15.364	31.146	26.420	242.6	10	1'42.404	25.471	15.277	30.258	31.398	243.7
15	1'48.864	31.463	15.512	30.529	31.360	242.1	11	1'42.115	25.341	15.234	30.217	31.323	244.8
16	1'41.735	25.382	15.160	30.100	31.093	244.3	12	1'41.970	25.338	15.224	30.092	31.316	245.4
17	1'41.806	25.207	15.127	30.315	31.157	245.4	13	1'46.185	28.044	15.521	30.508	32.112	242.1
18	1'42.156	25.269	15.207	30.377	31.303	247.1	14	1'41.967	25.294	15.273	30.172	31.228	244.3
		Com LOW	FC	EG 0 0	Marc VDS	GBR	15	1'41.824	* 25.234	15.223	30.078	31.289*	* 246.0
6th	22	Sam LOW					16	1'41.791	25.255	15.208	30.050	31.278	246.5
				Total laps=		I laps=10	17	1'59.407	27.664	16.493	37.437	37.813	229.7
1	3'00.431	33.985	16.731	35.428	34.631	225.4	18	1'41.757	25.273	15.255	30.022	31.207	245.4
2	1'48.802		15.409	35.211	32.182*		19	1'48.956	29.620	16.492	31.165	31.679	231.7
3	1'42.239	25.334	15.265	30.201	31.439	243.7		PIT	25.355	15.320	32.717	30.543	243.7
4	1'41.986	25.298	15.293	30.116	31.279	242.1			Stofono M	A N171	M\/ Aaı	ısta Forwa	rd R ITA
5	1'41.858	1	15.260	30.068	31.318	242.1	9tł	า   62	Stefano M		_		
6	1'41.750		15.279	30.107	31.190	242.6	-				Total laps=		ıll laps=14
7	1'41.970	25.111	15.297	30.125	31.437	243.2	1	2'26.447	32.117	16.057	31.896	32.546	241.0
8	1'47.048		17.262	31.974	29.818	218.6	2	1'45.130	26.947	15.447	30.722	32.014	244.3
9	1'54.803	31.053	15.525	36.110	32.115	242.1	3	1'42.836	25.497	15.329	30.410	31.600	243.7
10	1'42.408	25.434	15.340	30.217	31.417	242.6	4	1'42.635	25.376	15.404	30.203	31.652	241.6
11	1'39.400		15.373	30.361	28.223	243.7	5	1'42.629	25.301	15.362	30.335	31.631	241.6
12	1'48.345	30.870	15.482	30.457	31.536	243.7	6	1'51.106		18.493	32.918	28.876	200.7
13	1'42.279	25.450	15.240	30.392	31.197	244.8	7	1'48.766	30.119	15.739	30.911	31.997	236.8
14	1'42.851	25.496	15.358	30.423	31.574	244.8 246.5	8	1'42.711	25.338	15.421	30.266	31.686	241.0
15 16	1'41.884		15.162	30.183	31.304		9	1'42.484	25.212	15.408	30.310	31.554	241.6
_16	1'42.469	25.484	15.378	30.182	31.425	242.6	10 11	1'42.438	25.388	15.400	30.148 30.140	31.502 31.465	241.6 241.0
74h	10	Luca MAR	INI	SKY Ra	cing Team	VR ITA	12	1'42.200	25.247 25.181	15.348 15.345	30.129	31.336	241.0
7th	10			Total laps=	17 Ful	II laps=11	13	1'41.991 1'42.194	25.236	15.325	30.129	31.464	243.2
1	3'00.988	34.948	16.309	35.676	39.666	230.2	14	1'47.386	25.266	16.861	33.233	32.026	195.6
2	1'52.312	26.165	15.409	31.343	39.395	246.0	15	1'47.872	30.230	15.772	30.350	31.520	241.0
3	1'42.801	25.644	15.421	30.445	31.291	243.7	16	1'41.761	25.132	15.307	30.036	31.286	243.7
4	1'42.077	25.295	15.300	30.269	31.213	244.3	17	1'42.662	25.431	15.453	30.234	31.544	244.8
5	1'41.755	25.223	15.276	30.107	31.149	243.7		1 42.002	20.401	10.400			
6	1'41.944		15.305	30.173	31.258	243.2	10t	h 44 <sup>/</sup>	Aron CANI	ET	Openba	ank Aspar	Γea SPA
7	1'44.450	P 28.395	15.664	31.895	28.496	242.1	100	11 77		Runs=3	Total laps=	=17 Fu	ıll laps=11
8	1'46.429	28.932	15.491	30.544	31.462	241.6	1	2'56.128	32.016	16.520	35.377	34.129	216.0
9	1'42.059	25.339	15.336	30.238	31.146	242.6	2	1'54.483	32.557	15.335	30.949	35.642	244.8
10	1'37.306	P 25.198	15.317	30.153	26.638	243.2	3	1'42.630	25.567	15.237	30.478	31.348	244.3
11	1'48.136	30.206	15.533	30.773	31.624	241.6	4	1'42.308	* 25.49 <sup>-</sup> *	15.212	30.410	31.189	243.2
12	1'42.843	25.532	15.428	30.468	31.415	242.6	5	1'42.395	25.451	15.161	30.451	31.332	243.2
13	1'42.695	25.374	15.341	30.268	31.712	243.7	6	1'45.316	28.123	15.269	30.478	31.446	243.2
14	1'42.060	25.422	15.276	30.173	31.189	244.3	7	1'42.226	25.359	15.209	30.317	31.341	244.3
15	1'41.904	25.122	15.252	30.261	31.269	244.8	8	1'44.090	P 26.775	15.994	31.874	29.447	236.3
16	2'08.238	37.170	17.778	33.963	39.327	226.8	9	1'49.739	32.382	15.504	30.488	31.365	243.7
	PIT	25.389	15.306	30.274	28.161	244.3	10	1'41.922	25.307	15.169	30.183	31.263	243.7
		Janes 35 C	TIN:	Dod Dol	I KTNA A:-		11	1'42.021	25.333	15.218	30.137	31.333	243.2
8th	88	Jorge MA			I KTM Ajo	SPA	12	1'42.279	25.258	15.215	30.555	31.251	243.2
				Total laps=		I laps=15	13	1'47.314	25.308	15.242	33.082	33.682	243.2
1	2'24.611	29.850	15.738	31.674	31.867	240.5	14	1'41.890	25.295	15.186	30.205	31.204	244.3
2	1'43.280	25.671	15.296	30.392	31.921	246.5	15	1'45.158	P 25.355	15.251	32.249	32.303	241.6
3	1'42.443		15.277	30.377	31.296	244.3	16	1'48.188	29.161	15.878	31.387	31.762	221.7
4	1'43.139	26.016	15.260	30.438	31.425	244.8	_17	1'42.420	25.448	15.226	30.286	31.460	243.2
Fast	est Lap:	Marco BEZ	ZECCHI		SKY Rad	cing Team	VR	ITA 1'	41.525	25.259	15.128	30.042	31.096

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Lap	Lap Tim	e	T	1 T2	Т3	T4	Speed	Lap	Lap Time	7	1 T2	? 7.		Speed
		Sol	mkiat Cl	HANTRA	IDEMITS	SU Honda	Те тна	16	1'42.099	25.354	15.284	30.194	31.267	243.2
11tl	h 35	50			otal laps=1		laps=13			e ROBE	RTS	Tennor	American F	Raci USA
1	2'27.595		32.815	15.614	31.176	31.890	242.1	14t	h 16 J			Total laps=		l laps=15
2	1'46.527		26.350	16.009	32.373	31.795	196.3	1	2'17.716	30.644	16.214	32.871	32.289	216.4
3	1'43.035		25.460	15.189	30.606	31.780	247.7	2	1'43.965	26.061	15.385	30.868	31.651	243.2
4	1'42.601		25.339	15.442	30.216	31.604	243.7	3	1'42.880	25.610	15.320	30.458	31.492	244.3
5	1'42.083		25.268	15.172	30.235	31.408	244.3	4	1'42.671	25.551	15.317	30.431	31.372	243.7
6	1'41.906	, г	25.164	15.130	30.110	31.502	246.5	5	1'42.388	25.438	15.252	30.304	31.394	243.7
7	1'43.495		25.863	15.415	30.503	31.714	241.0	6	1'43.267	25.609	15.419	30.545	31.694	242.1
8	1'42.574		25.338	15.407	30.235	31.594	242.1	7	1'42.705	25.445	15.342	30.348	31.570	242.1
9	1'42.130		25.231	15.319	30.117	31.463	243.2	8	1'42.404	25.403	15.293	30.329	31.379	242.6
10	1'40.195	Р	25.495	15.515	30.619	28.566	241.6	9	1'45.272 P	28.339	16.018	31.706	29.209	236.3
11	1'50.918		29.799	16.626	32.589	31.904	185.8	10	1'54.742	35.710	15.756	31.290	31.986	240.5
12	1'42.674	*	25.581	15.291	30.129	31.673*	242.1	11	1'43.165	25.854	15.423	30.499	31.389	242.1
13	1'42.386		25.444	15.298	30.141	31.503	242.6	12	1'42.527	25.523	15.276	30.277	31.451	242.1
14	1'42.084		25.213	15.221	30.189	31.461	243.7	13	1'42.463	25.418	15.372	30.263	31.410	242.1
15	1'42.059		25.279	15.285	30.080	31.415	242.1	14	1'42.612	25.424	15.313	30.360	31.515	243.2
16	1'43.185		25.326	15.405	30.579	31.875	241.6	15	1'42.532	25.538	15.270	30.301	31.423	243.2
_17	1'42.795		25.378	15.374	30.344	31.699	242.1	16	1'42.245	25.352	15.248	30.318	31.327	243.2
		Ma	rool SCI	HROTTE	Liqui Mo	ly Intact GI	P GER	17	1'42.030	25.310	15.302	30.184	31.234	243.2
12tl	h 23	IVIA			otal laps=		III laps=9	18	1'43.861	26.597	15.351	30.566	31.347	243.7
	2142 200								. Galla	ke DIXO	N	Petrona	as Sprinta R	aci GBR
1	2'13.289		30.534	16.005	31.862	32.827	237.8	15t	h 96 3			Total laps=		l laps=12
2 3	1'42.379		25.532 25.241	15.243 15.171	30.394 30.340	31.210 31.360	244.3 248.2		2140 425	32.721	16.241	32.418	32.659	236.8
4	1'42.112 1'41.934	1	25.241	15.253	30.340	31.209	246.5	1 2	2'49.125 <b>1'42.949</b>	25.667	15.258	30.521	31.503	246.5
4 5	1'42.389	_	25.36!*	15.233	30.236*	31.471	242.6	3	1'42.702	25.630	15.230	30.321	31.385	246.5
6	1'42.503		25.311	15.386	30.247	31.559	242.0	4	1'42.702	25.291	15.204	30.309	31.303	240.3
7	1'38.710		25.356	15.398	30.361	27.595	242.1	5	1'43.186	25.309	15.315	31.014	31.548	246.5
8	1'52.373	-	31.157	16.104	32.671	32.441	233.7	6	1'42.585	25.358	15.348	30.404	31.475	244.3
9	1'44.455		25.583	15.584	31.468	31.820	240.5	7	1'42.463	25.439	15.255	30.288	31.481	244.3
10	1'42.748		25.338	15.361	30.541	31.508	242.6	8	1'42.788	25.298	15.296	30.503	31.691	244.8
11	1'39.254	Р	25.722	15.915	30.570	27.047	237.3	9	1'48.213 P		16.657	32.911	28.782	235.8
12	1'49.920		31.971	15.670	30.541	31.738	240.5	10	2'00.716	32.772	17.238	37.969	32.737	169.2
13	1'42.368		25.313	15.327	30.231	31.497	243.2	11	1'42.950	25.418	15.369	30.479	31.684	243.7
14	1'42.215		25.298	15.326	30.206	31.385	243.7	12	1'51.947	25.263	15.317	33.724	37.643	244.3
15	1'43.825	Е	25.238	16.258	30.747	31.582	227.3	13	1'42.455	25.332	15.234	30.446	31.443	246.0
								14	1'42.042	25.322	15.199	30.262	31.259	246.0
13tl	h 12	The	omas Ll			ly Intact GI		15	1'42.368	25.332	15.357	30.174	31.505	243.2
					otal laps=1		laps=10		NA.	D	MIDEZ	Toppor	American F	Paci CDA
1	2'11.431		31.825	16.009	32.163	32.546	238.4	16t	h 42 M	arcos R				
2	1'43.469		25.774	15.462	30.738	31.495	242.6		0144.000			Total laps=		l laps=11
3	1'42.666	1	25.456	15.262	30.413*	31.535	242.6	1	2'11.988	29.665	15.940	31.991	32.567	241.0
4	1'42.018	J	25.324	15.321	30.088	31.285	242.6	2	1'43.415	25.705	15.393	30.658	31.659	246.0
5	1'43.375		26.250	15.317	30.309	31.499	241.6	3	1'42.612	25.356	15.192	30.568	31.496	247.7
6	1'42.138	Г	25.17*	15.270	30.140	31.551	244.3	4_	1'42.068	25.342	15.163	30.275	31.288	248.2
7	1'42.065	L	25.225	15.361	30.164	31.315	244.3	5	1'42.274	25.296	15.207	30.320	31.451	247.1
8	1'42.238	D	25.308	15.338	30.134	31.458	244.3	6	1'42.791	25.338	15.226	30.450	31.777	247.7
<u>9</u> 10	1'43.302		27.951	16.027	31.332	27.992	231.7		1'42.530 P		15.821	31.657	27.784	237.8
	1'51.418		32.474 26.734	15.759 10.557	31.060	32.125 31.850		8 a	2'00.937	31.329	15.719	39.155	34.734	241.6 245.4
11 12	1'49.266		26.734 25.324	19.557 15.280	31.125 30.404	31.850 31.378	225.4 243.7	9 10	1'43.153 *	25.460 25.638	15.343 <b>15.281</b>	30.564 30.458	31.786* 31.737	245.4
13	1'42.386 1'42.171		25.324	15.276	30.223	31.340	243.7	10	1'43.114 1'42.721	25.334	15.364	30.456	31.737	246.2
14	1'42.171		25.332 25.406	15.276	30.223	31.340	243.7	11 12	1'44.844	25.334	16.171	31.710	31.593	199.6
15	1'43.948		26.49!*	15.533	30.419	31.497	243.2 241.6	13	1'44.844	25.504	15.365	30.437	31.590	245.4
13	1 43.340		20.43	10.000	JU.413	J1.431	241.0	13	1 42.900	20.004	13.303	50.457	31.334	240.4
Fast	est Lap:	M	larco BEZZ	ZECCHI		SKY Rac	ing Team	VR	ITA <b>1'4</b> ′	1.525	25.259	15.128	30.042 3	1.096

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	<del> </del>	uce M.											otoz
Lap	Lap Time	<u> </u>	1 T	2 T	3 T4	Speed	Lap	Lap Time				3 T4	Speed
14	1'45.293	25.588	16.221	31.607	31.877	207.2	12	1'42.246	25.357	15.298	30.146	31.445	243.2
15	1'44.173	25.626	15.410	30.652	32.485	242.6	13	1'42.515	25.368	15.347	30.257	31.543	243.2
4 74	h 33	Enea BAS	TIANINI	Italtrans	Racing Te	am ITA	204	h 87 <sup>R</sup>	Remy GAR	DNER	Onexox	TKKR SAC	GT AUS
17t	11 33	1	Runs=2	Total laps=	=17 Ful	l laps=14	<b>20</b> tl	01	-		Total laps=	=15 Full	l laps=10
1	2'56.313	30.711	16.001	32.695	35.499	243.2	1	2'24.228	32.000	15.807	31.578	31.921	242.1
2	1'54.759	29.897	15.468	30.812	38.582	246.5	2	1'43.399	25.556	15.239	30.761	31.843	247.1
3	1'42.601	25.653	15.227	30.382	31.339	247.7	3	1'42.380	25.542	15.294	30.329	31.215	242.6
4	1'42.380	25.509	15.207	30.329	31.335	247.1	4	1'42.562	25.421	15.349	30.362	31.430	243.7
5	1'42.390	25.454	15.227	30.384	31.325	247.1	5	1'42.533	25.375	15.323	30.493	31.342	242.1
6	1'44.130	25.503	16.164	31.071	31.392	227.8	6	1'48.230	P 27.712	15.541	33.103	31.874	241.0
7	1'42.682	25.526	15.336	30.375	31.445	246.5	7	1'49.419	31.212	15.599	31.166	31.442	240.5
8	1'48.630	27.553	15.678	31.807	33.592	241.6	8	1'42.640	25.518	15.368	30.387	31.367	242.1
9	1'42.639	25.472	15.344	30.347	31.476	245.4	9	1'42.665	25.408	15.325	30.584	31.348	242.1
10	1'42.108	25.405	15.280	30.228	31.195	244.8	10	1'42.218	P 25.533	15.622	32.083	28.980	239.4
11	1'39.659	P 26.723	15.572	30.626	26.738	241.0	11	1'52.475	33.962	15.489	31.365	31.659	241.0
12	1'50.104	30.632	15.571	30.974	32.927	243.2	12	1'42.862	25.380	15.397	30.637	31.448	243.2
13	1'42.305	25.417	15.306	30.273	31.309	246.0	13	1'42.299	25.418	15.326	30.337	31.218	244.3
14	1'42.231	25.368	15.301	30.244	31.318	244.8	14	1'42.378	25.366	15.278	30.503	31.231	246.0
15	1'44.602	25.330	15.593	31.932	31.747	231.2	15	1'51.062	25.622	16.792	34.359	34.289	176.7
16	1'43.195	25.304	15.242	30.127	32.522	246.0			abio DI G	I A NINI A NI	<b>⊤</b> Beta To	ols Speed I	Up ITA
17	1'42.144	25.324	15.334	30.222	31.264	243.7	<b>21s</b>	t 21 <sup>r</sup>			Total laps=		ıll laps=8
	. []	Hafizh SY	AHRIN	Openba	nk Aspar T	ea MAI	1	0'54 475					•
18t	h 55			Total laps=		l laps=11		2'54.475	34.361	16.264	34.122	34.559	230.7
	0105 450						. 2	1'48.610		15.609	31.912	30.759	242.1
1	2'35.458	34.076	16.625	32.342	32.595	237.3	3	1'47.766	29.249	15.630	30.931	31.956	240.0
2	1'43.847	25.965	15.463	30.637	31.782	243.7	4	1'43.079	25.487	15.441	30.362	31.789	240.0
3	1'43.033	25.635	15.386	30.397	31.615	244.3	5	1'42.890	25.498	15.335	30.300	31.757	241.6
4	1'47.549		16.858	32.480	28.108	229.2	6	1'42.490	25.351	15.337	30.188	31.614	241.6
5	1'54.911	34.829	16.904	31.385	31.793	225.4	7	1'39.799		15.310	30.319	28.736	242.1
6	1'43.070		15.424	30.391*	31.671	242.6	8	1'50.875	30.402	16.096	32.248	32.129	229.7
7	1'42.808	25.470	15.425	30.434 30.306	31.479	241.6	9	1'42.820	25.525 * 25.412	15.297	30.333	31.665	242.1
8 9	1'42.688	25.402	15.453		31.527	241.0 225.9	10			15.332 15.418	30.319*	35.607	243.2 243.7
10	1'48.817	28.572 25.507	16.537 15.439	31.715	31.993	242.1	11 12	1'44.272 <b>1'42.312</b>			31.522	31.752 31.569	243.7
11	1'42.828	25.403	15.439	30.398 30.191	31.484	242.1	13		25.353 25.357	15.258	30.196	31.669	243.2
12	1'42.458	25.403	15.348	30.191	31.465 31.510	242.6	14	1'42.537	25.290	15.315 15.356	30.196	31.562	243.7
13	<b>1'42.474</b> 1'50.163		16.927	33.496	30.934	211.3		<b>1'42.412</b> 1'50.751		17.234	31.817	33.630	219.0
14	1'51.098	32.935	15.674	30.740	31.749	241.6	16		25.489	15.249	30.404	31.942	244.3
15	1'42.379	25.422	15.350	30.201	31.406	243.2	10	1'43.084	23.403	13.243	30.404	31.342	244.5
16	1'42.130		15.265	30.186	31.375		<b>22</b> n	d 37	ugusto F	ERNAND	<b>)</b> EG 0,0	Marc VDS	SPA
17	1'42.173	25.294	15.309	30.153	31.417	244.3		u 31		Runs=1	Total laps=	=23 Full	laps=20
.,	1 42.173	20.204	10.000				1	2'40.051	31.331	15.939	31.871	32.400	240.0
19t	h 57	Edgar PON	NS	Federal	Oil Gresini	M SPA	2	1'44.123	26.088	15.446	30.848	31.741	246.0
130	11 31	l	Runs=2	Total laps=	:13 Fu	ıll laps=9	3	1'43.258	25.745	15.356	30.457	31.700	246.0
1	2'15.368	33.743	16.288	33.677	37.029	235.2	4	1'43.002	25.594	15.377	30.403	31.628	244.8
2	1'47.531	26.307	15.628	33.679	31.917	238.4	5	1'42.927	25.570	15.400	30.345	31.612	243.7
3	1'43.254	25.680	15.410	30.542	31.622	243.7	6	1'42.763	25.513	15.410	30.314	31.526	244.8
4	1'42.353	25.347	15.297	30.339	31.370	242.6	7	1'42.683	25.354	15.333	30.300	31.696	244.3
5	1'42.276	25.307	15.266	30.229	31.474	243.2	8	1'42.903	* 25.53.*	15.359	30.360	31.652	244.3
6	1'44.109	25.319	15.297	31.444	32.049	244.3	9	1'42.685	25.439	15.361	30.290	31.595	244.3
7	1'38.437	P 25.415	15.376	30.355	27.291	241.6	10	1'42.411	25.367	15.374	30.216	31.454	244.3
8	1'53.247	31.535	17.093	32.734	31.885	213.0	11	1'42.544	* 25.32 *	15.430	30.301	31.493	242.6
9	1'43.045	* 25.556	15.529	30.277	31.683*	242.1	12	1'42.742	25.436	15.426	30.293	31.587	242.6
10	1'42.218	25.388	15.342	30.167	31.321	243.7	13	1'42.721	25.472	15.379	30.330	31.540	243.2
11	1'46.871	26.671	16.794	31.854	31.552	203.0	14	1'42.729	25.439	15.446	30.316	31.528	242.1
Fasi	test Lap:	Marco BEZ	ZECCHI		SKY Rad	ing Team	ı VR I	TA <b>1'</b> 4	11.525	25.259	15.128	30.042 3	1.096
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16	1166	riaci	ice III. I											0102
1		•						•						•
17														242.6
18	16	1'42.626	25.474	15.363	30.243	31.546	242.6	4	1'43.261	25.635	15.588			244.3
142,767   25.451   15.389   30.219   31.708   243.2   7   140.289   2.648   15.496   30.653   28.492   24.94   23.911   142,6519   26.448   15.362   30.376   31.488   244.8   9   144.349   25.971   15.993   31.012   31.773   241.723   142,752   25.431   15.348   30.236   31.521   243.7   142,536   25.713   15.491   30.838   31.689   243.7   241.	17	1'42.730		15.373	30.270	31.668	244.3	5	1'42.807	25.561	15.427		31.449	243.2
1	18	1'42.552	25.347	15.384	30.209	31.612	242.6	6	1'43.152	25.606	15.396	30.515	31.635	243.2
141,42642   25.416   15.362   30.376   31.488   244.8   9	19	1'42.767	25.451	15.389	30.219	31.708	243.2	7	1'40.289	P 25.648	15.496	30.653	28.492	242.1
22   144_536   25.431   15.348   30.236   31.621   243.7   10   143.720   25.713   15.481   30.838   31.682   24.237   25.682   31.685   25.734   15.491   30.696   31.667   240.237   22.682   31.686   15.695   31.795   32.532   34.65   31.695   32.624   32.632   31.632   32.632	20	1'45.519	26.448	16.390	31.103	31.578	202.6	8	1'55.241	33.581	16.332	32.924	32.404	238.4
27   Andi Farid   ISDHIAF   IDEMITSU   Hondroof   Total   18   18   15   15   49   30   40   40   40   40   40   40   40	21	1'42.642	25.416	15.362	30.376	31.488	244.8	9	1'44.349	25.971	15.593	31.012	31.773	241.0
23rd   27	22	1'42.536	25.431	15.348	30.236	31.521	243.7	10	1'43.720	25.713	15.481	30.838	31.688	242.6
1	23	1'42.779	25.480	15.341	30.314	31.644	246.0	11	1'43.588	25.734	15.491	30.696	31.667	240.5
Table   Tabl			\!:		DEMIT	CI I Hondo	To INIA	12	1'47.548	P 25.650	15.494	36.490	29.914	241.0
1	23rd	d 27 /						13	1'55.477	30.203	16.973	31.383	36.918	226.4
144.937								14	1'43.286	25.712	15.375	30.556	31.643	244.3
143.544   25.547   15.323   30.361   31.742   248.2   264h   19								15	1'42.965	25.540	15.365	30.610	31.450	242.6
14/2,784   25,547   15,323   30,381   31,553   246,0   1   1   226,481   32,913   17,315   33,763   32,957   238,0   143,286   25,517   15,424   30,088   31,537   246,5   4   143,545   25,924   15,729   31,420   31,983   246,8   142,2823   25,519   15,328   30,480   31,537   246,5   4   143,686   25,720   15,435   30,866   31,657   246,8   144,2823   25,549   15,328   30,480   31,537   246,5   4   143,686   25,720   15,435   30,866   31,657   246,1   30,144   32,414   32,4								-			ALL A D	• Italtrana	Dooing To	om ITA
142.784   15.254   15.252   30.981   31.953   246.0								<b>26tl</b>	h 19			•	-	
143.286														
Table   Tab	5	1'42.600						1					32.957	233.2
142,823   25,546   15,328   30,409   31,537   246,5   4   143,668   25,720   15,435   30,856   31,657   245,99   147,870   P 26,387   15,996   35,506   29,981   238,4   5   143,432   25,672   15,417   30,769   31,674   248,111   144,126   25,836   17,344   31,070   30,833   30,786   31,907   25,816   17,298   34,352   32,631   193,111   144,126   25,836   15,613   30,768   31,909   243,2   7   144,203   25,813   15,481   31,008   31,901   243,313   152,261   25,710   15,479   30,983   36,092   243,7   8   143,279   25,641   15,365   30,675   31,633   244,14   143,244   25,618   15,468   30,471   31,687   246,0   10   143,350   25,613   15,435   30,739   31,563   244,14   143,402   25,550   15,394   30,429   31,723   245,4   11   142,898   P 25,676   15,464   32,532   292,862   244,14   244,399   26,533   15,433   30,937   31,698   246,8   144,399   26,586   15,453   30,737   31,769   246,8   144,399   26,586   15,333   30,791   31,550   246,5   144,399   25,552   15,325   30,285   31,535   246,4   143,001   25,582   15,337   30,596   31,416   245,4   144,399   25,552   15,326   30,791   31,399   245,4   174,2967   25,483   15,280   30,771   31,550   246,5   144,399   25,559   15,325   30,791   31,394   245,4   144,396   25,559   15,326   30,791   31,395   246,8   144,305   25,592   15,322   30,041   31,393   245,4   144,396   25,559   15,350   30,791   31,395   246,8   144,309   25,559   15,345   30,791   31,395   246,8   144,309   25,559   15,345   30,791   31,392   245,4   144,390   25,559   15,345   30,791   31,392   246,8   144,309   25,559   15,345   30,771   31,550   246,5   144,309   25,559   15,345   30,771   31,650   246,8   144,309   25,559   15,345   30,771   31,650   246,8   144,309   25,559   15,345   30,771   31,650   246,8   144,309   25,559   15,345   30,771   31,650   246,8   144,309   25,559   15,345   30,771   31,650   246,8   144,309   25,559   15,345   30,771   31,650   246,8   144,309   25,559   15,345   30,771   31,650   246,8   144,309   25,559   15,345   30,771   31,650   246,8   144								2						246.0
147.870   P   26.387   15.996   35.506   29.981   238.4   5   143.432   25.672   15.417   30.769   31.574   244.											15.793	31.062		242.6
10														245.4
11						29.981	238.4		1'43.432			30.769		244.8
148.264   25.710   15.479   30.983   36.092   243.7   8   1/43.279   25.641   15.364   30.615   31.659   246.8   15.261   15.261   15.508   31.640   39.486   244.8   9   1/43.262   25.571   15.363   30.705   31.633   244.8   143.398   25.550   15.394   30.471   31.687   245.4   11   1/42.888   P 25.676   15.484   32.532   29.236   244.8   143.309   25.555   15.453   30.516   31.868   243.7   12   148.707   29.770   15.779   31.375   31.630   244.8   143.398   25.5676   15.484   32.532   29.236   244.8   144.399   26.330   15.433   30.937   31.690   245.5   144.4399   26.330   15.433   30.937   31.690   245.5   144.4399   26.330   15.433   30.937   31.550   246.5   144.4399   25.586   15.333   30.937   31.550   246.5   144.894   25.592   15.322   30.614   31.335   245.4   143.091   25.582   15.332   30.614   31.335   245.4   142.994   25.512   15.316   30.770   31.487   245.4   144.994   25.512   15.316   30.770   31.487   245.4   144.994   25.569   15.350   30.791   31.399   243.7   245.4   144.399   26.330   15.433   30.791   31.592   245.4   144.399   25.589   15.341   30.576   31.644   246.8   27th   64   80 BENDSNEYDER   NTS RW   31.644   246.8   27th   64   80 BENDSNEYDER   NTS RW   31.657   241.8   27th   64   24.8			34.263	17.344				6	1'50.097	25.816	17.298	34.352		193.2
1	11	1'44.126	25.836	15.613	30.768	31.909	243.2	7	1'44.203	25.813	15.481	31.008	31.901	243.2
14	12	1'48.264	25.710	15.479	30.983	36.092	243.7	8	1'43.279	25.641	15.364	30.615	31.659	246.0
15 1'43.096 25.550 15.394 30.429 31.723 245.4 11 1'42.898 P 25.676 15.454 32.532 29.236 244.6 1 1'43.402 25.565 15.453 30.516 31.868 243.7 1 1'42.960 25.538 15.388 30.485 31.579 246.   24th 97	13	1'52.251	* 25.61*		31.640	39.486	244.8	9	1'43.262	25.571	15.353	30.705	31.633	244.8
1	14	1'43.244	25.618	15.468	30.471	31.687	246.0	10	1'43.350	25.613	15.435	30.739	31.563	244.8
Petronas Sprints Racis SPA   143.527   25.716   15.434   30.737   31.640   245.548   23.660   31.221   16.057   31.999   32.633   241.6   16 1*43.380   25.628   15.349   30.866   31.537   246.5   243.3   244.8   17 1*46.721   25.682   15.531   32.893   32.615   243.3   1*43.462   25.866   15.333   30.713   31.550   246.5   142.863   25.592   15.337   30.595   31.487   245.4   1*42.863   25.592   15.322   30.614   31.335   245.4   1*42.863   25.592   15.316   30.750   31.416   245.4   1*42.627   25.463   15.308   30.462   31.399   243.7   246.0   31.4305   25.572   25.463   15.380   30.717   31.532   246.0   31.443.395   25.665   15.331   30.595   31.487   245.4   27th   64   80   8ENDSNEYDER   NTS RW   Solve   Sol	15	1'43.096	25.550	15.394	30.429	31.723	245.4	_11	1'42.898	P 25.676	15.454	32.532	29.236	244.3
24th 97         Xavi VIERGE         Petronas Sprinta Raci SPPA         1 142.960         25.538         15.368         30.485         31.579         246.           1         232.660         31.221         16.057         31.999         32.633         241.6         16         1'43.380         25.682         15.349         30.866         31.573         246.5           2         1'44.399         26.330         15.433         30.937         31.699         244.8         17         1'46.721         25.682         15.331         32.893         32.615         243.8           3         1'43.062         25.682         15.337         30.595         31.487         245.4           5         1'42.683         25.592         15.322         30.614         31.335         245.4           6         1'42.967         25.463         15.308         30.750         31.416         245.4           7         1'42.627         25.463         15.308         30.791         31.932         245.4           8         1'43.055         25.570         15.295         30.791         31.932         246.0           9         1'42.627         25.438 <th>16</th> <th>1'43.402</th> <th>25.565</th> <th>15.453</th> <th>30.516</th> <th>31.868</th> <th>243.7</th> <th>12</th> <th>1'48.707</th> <th>29.770</th> <th>15.779</th> <th>31.375</th> <th>31.783</th> <th>242.6</th>	16	1'43.402	25.565	15.453	30.516	31.868	243.7	12	1'48.707	29.770	15.779	31.375	31.783	242.6
The image is a content of the image is a c			/:: \/IEDO		Potrono	c Sprinta E	Paci CDA	13	1'43.527	25.716	15.434	30.737	31.640	245.4
1 232.660 31.221 16.057 31.999 32.633 241.6 16 143.380 25.628 15.349 30.866 31.537 246. 2 144.399 26.330 15.433 30.937 31.699 244.8 17 146.721 25.682 15.531 32.893 32.615 243. 3 143.462 25.866 15.333 30.713 31.550 246.5 18 143.089 25.558 15.311 30.576 31.644 246.	<b>24tl</b>	า 97 ′						14	1'42.960	25.538	15.358	30.485	31.579	246.5
1					-			15	1'44.658	25.604	15.564	31.987	31.503	244.3
3 1'43.462 25.866 15.333 30.713 31.550 246.5								16	1'43.380	25.628	15.349	30.866	31.537	246.5
4 1'43.001 25.582 15.337 30.595 31.487 245.4 5 1'42.863 25.592 15.322 30.614 31.335 245.4 6 1'42.994 25.512 15.316 30.750 31.416 245.4 7 1'42.627 25.463 15.308 30.462 31.394 245.4 8 1'43.055 25.570 15.295 30.791 31.399 243.7 9 1'42.967 25.438 15.280 30.717 31.532 246.0 11 1'47.301 25.569 15.350 30.791 35.591 244.8 11 1'45.000 25.934 16.543 31.040 31.483 204.9 11 1'45.997 30.207 15.650 31.268 31.872 242.6 11 1'43.464 25.496 15.334 30.526 32.108 243.2 11 1'43.464 25.496 15.334 30.526 32.108 243.2 11 1'43.666 25.424 15.415 30.711 31.516 244.8 11 1'43.464 25.496 15.330 30.543 31.415 244.8 11 1'42.692 25.404 15.330 30.543 31.415 244.8 11 1'42.692 25.404 15.330 30.543 31.415 244.8 11 1'42.692 25.404 15.330 30.543 31.524 243.7 11 1'42.613 25.496 15.374 30.389 31.354 243.7 11 1'42.613 25.496 15.374 3								17	1'46.721	25.682	15.531	32.893	32.615	243.2
5       1'42.863       25.592       15.322       30.614       31.335       245.4       27th       64       Bender Service       NTS RW Racing GP Nt Runs=3       Nt Runs=3       Total laps=15       Full laps=15       Full laps=15       Full laps=15       Full laps=15       Pull laps=16								18	1'43.089	25.558	15.311	30.576	31.644	246.0
Table   Tabl		1'43.001								D - DEND	NEVDE	B NTC DI	N Pooina C	D NED
7 1'42.994 25.312 15.316 30.750 31.416 245.4  7 1'42.627 25.463 15.308 30.462 31.394 245.4  8 1'43.055 25.570 15.295 30.791 31.399 243.7  9 1'42.967 25.438 15.280 30.717 31.532 246.0  10 1'47.301 25.569 15.350 30.791 35.591 244.8  11 1'45.000 25.934 16.543 31.040 31.483 204.9  12 1'38.394 P 25.452 15.380 30.516 27.046 244.3  13 1'48.997 30.207 15.650 31.268 31.872 242.6  14 1'43.464 25.496 15.334 30.526 32.108 243.2  15 1'43.066 25.424 15.415 30.711 31.516 244.8  16 1'42.692 25.404 15.330 30.543 31.415 244.8  17 1'42.613 25.496 15.374 30.389 31.354 243.7  18 1'42.725 25.385 15.403 30.413 31.524 244.3  18 1'42.725 25.385 15.403 30.413 31.524 244.3  18 1'42.725 25.385 15.403 30.413 31.524 244.3  18 1'42.725 25.385 15.403 30.413 31.524 244.3  19 1'53.827 34.616 15.697 31.760 31.754 243.2  28th 99 Kasma DANIEL Onexox TKKR SAG T M Runs=3 Total laps=15 Full laps=10 Runs=3 Total laps=15 Full laps=10 Runs=3 Total laps=16 Full laps=10 Runs=3 Total laps=15 Full laps=10 Runs=3 Total laps=16 Full laps=10 Runs=3 Total laps=15 Full laps=10 Runs=3 Total laps=16 Full laps=10 Runs=3 Total Runs=3 Total Runs=1 Runs=1 Runs=1 Runs=1 Runs=1 Runs=1 Runs=1 Runs=1 Runs								<b>27tl</b>	h 64					
8 1'43.055														
9 1'42.967 25.438 15.280 30.717 31.532 246.0 3 143.204 25.665 15.331 30.593 31.615 243.  10 1'47.301 25.569 15.350 30.791 35.591 244.8 4 1'43.326 25.728 15.401 30.570 31.627 241.  11 1'45.000 25.934 16.543 31.040 31.483 204.9 5 1'43.325 25.589 15.456 30.510 31.770 240.  12 1'38.394 P 25.452 15.380 30.516 27.046 244.3 6 1'43.939 25.577 15.820 30.777 31.765 244.  13 1'48.997 30.207 15.650 31.268 31.872 242.6 7 1'43.234 25.568 15.419 30.544 31.703 243.  14 1'43.464 25.496 15.334 30.526 32.108 243.2 8 1'49.254 P 28.097 16.966 33.008 31.183 204.  15 1'43.066 25.424 15.415 30.711 31.516 244.8 9 1'49.167 29.896 15.656 31.673 31.942 239.  16 1'42.692 25.404 15.330 30.543 31.415 244.8 10 1'43.943 25.688 15.480 30.691 32.084 240.  17 1'42.613 25.496 15.374 30.389 31.354 243.7 11 1'44.603 25.704 15.513 31.414 31.972 241.  18 1'42.725 25.385 15.403 30.413 31.524 244.3 12 1'47.342 P 25.714 16.037 36.737 28.854 185.  19 1'53.827 34.616 15.697 31.760 31.754 243.2 13 1'48.851 30.258 15.606 30.894 32.093 241.  20 1'43.092 25.453 15.326 30.503 31.810 246.5 14 1'44.050 25.776 15.508 30.793 32.027 241.  25th 40 Hector GARZO Flexbox HP 40 SPA Runs=3 Total laps=15 Full laps=10 Runs=3 Total laps=16 Full laps=16 Full laps=16 Runs=3 Total laps=16 Full laps=17 Runs=3 Total laps=16 Full laps=18 Runs=3 Total laps=16 Runs=3 Total laps=16 R								1						233.2
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11 1'45.000 25.934 16.543 31.040 31.483 204.9 5 1'43.325 25.589 15.456 30.510 31.770 240.1   12 1'38.394 P 25.452 15.380 30.516 27.046 244.3 6 1'43.939 25.577 15.820 30.777 31.765 244.   13 1'48.997 30.207 15.650 31.268 31.872 242.6 7 1'43.234 25.568 15.419 30.544 31.703 243.   14 1'43.464 25.496 15.334 30.526 32.108 243.2 8 1'49.254 P 28.097 16.966 33.008 31.183 204.   15 1'43.066 25.424 15.415 30.711 31.516 244.8 9 1'49.167 29.896 15.656 31.673 31.942 239.   16 1'42.692 25.404 15.330 30.543 31.415 244.8 10 1'43.943 25.688 15.480 30.691 32.084 240.   17 1'42.613 25.496 15.374 30.389 31.354 243.7 11 1'44.603 25.704 15.513 31.414 31.972 241.   18 1'42.725 25.385 15.403 30.413 31.524 244.3 12 1'47.342 P 25.714 16.037 36.737 28.854 185.   19 1'53.827 34.616 15.697 31.760 31.754 243.2 13 1'48.851 30.258 15.606 30.894 32.093 241.   20 1'43.092 25.453 15.326 30.503 31.810 246.5   14 1'44.050 25.774 15.494 30.700 32.082 243.   25 1'44.104 25.776 15.508 30.793 32.027 241.   25 1'44.104 25.776 15.508 30.793 32.027 241.   25 1'44.104 25.776 15.508 30.793 32.027 241.   25 1'44.104 25.776 15.508 30.793 32.027 241.   25 1'44.104 25.776 15.508 30.793 32.027 241.   25 1'44.104 25.776 15.508 30.793 32.027 241.   25 1'44.104 25.776 15.508 30.793 32.027 241.   25 1'44.104 25.776 15.508 30.793 32.027 241.   26 1'44.104 25.776 15.508 30.793 32.027 241.   26 1'44.104 25.776 15.508 30.793 32.027 241.   27 1'44.104 25.776 15.508 30.793 32.027 241.   28 1'49.254 P 28.097 16.966 33.008 31.183 204.   28 1'49.254 P 28.097 16.966 33.008 31.183 204.   31.694 32.094 32.094 32.094 32.094 32.094 32.094   31.694 32.09		1'42.967		15.280				3			15.331	30.593		243.7
12 1'38.394 P 25.452 15.380 30.516 27.046 244.3 6 1'43.939 25.577 15.820 30.777 31.765 244.  13 1'48.997 30.207 15.650 31.268 31.872 242.6 7 1'43.234 25.568 15.419 30.544 31.703 243.  14 1'43.464 25.496 15.334 30.526 32.108 243.2 8 1'49.254 P 28.097 16.966 33.008 31.183 204.  15 1'43.066 25.424 15.415 30.711 31.516 244.8 9 1'49.167 29.896 15.656 31.673 31.942 239.  16 1'42.692 25.404 15.330 30.543 31.415 244.8 10 1'43.943 25.688 15.480 30.691 32.084 240.  17 1'42.613 25.496 15.374 30.389 31.354 243.7 11 1'44.603 25.704 15.513 31.414 31.972 241.  18 1'42.725 25.385 15.403 30.413 31.524 244.3 12 1'47.342 P 25.714 16.037 36.737 28.854 185.  19 1'53.827 34.616 15.697 31.760 31.754 243.2 13 1'48.851 30.258 15.606 30.894 32.093 241.  20 1'43.092 25.453 15.326 30.503 31.810 246.5 14 1'44.050 25.774 15.494 30.700 32.082 243.  25th 40 Hector GARZO Flexbox HP 40 SPA Runs=3 Total laps=15 Full laps=10 144.104 25.776 15.508 30.793 32.027 241.  28th 99 Kasma DANIEL Onexox TKKR SAG T M. Runs=3 Total laps=16 Full laps=18 Full laps=16 Full laps=16 Full laps=18 Full laps=18 Full laps=18 Full laps=18 Full laps=1	10	1'47.301	25.569	15.350	30.791	35.591	244.8	4	1'43.326	25.728	15.401		31.627	241.6
13 1'48.997 30.207 15.650 31.268 31.872 242.6 7 1'43.234 25.568 15.419 30.544 31.703 243.2 14 1'43.464 25.496 15.334 30.526 32.108 243.2 8 1'49.254 P 28.097 16.966 33.008 31.183 204.2 15 1'43.066 25.424 15.415 30.711 31.516 244.8 9 1'49.167 29.896 15.656 31.673 31.942 239.2 16 1'42.692 25.404 15.330 30.543 31.415 244.8 10 1'43.943 25.688 15.480 30.691 32.084 240.2 17 1'42.613 25.496 15.374 30.389 31.354 243.7 11 1'44.603 25.704 15.513 31.414 31.972 241.2 18 1'42.725 25.385 15.403 30.413 31.524 244.3 12 1'47.342 P 25.714 16.037 36.737 28.854 185.2 19 1'53.827 34.616 15.697 31.760 31.754 243.2 13 1'48.851 30.258 15.606 30.894 32.093 241.2 20 1'43.092 25.453 15.326 30.503 31.810 246.5 14 1'44.050 25.776 15.508 30.700 32.082 243.2 25th 40 Hector GARZO Flexbox HP 40 SPA Runs=3 Total laps=15 Full laps=10 144.104 25.776 15.508 30.793 32.027 241.2 28th 99 Kasma DANIEL Runs=3 Total laps=16 Full laps=10 Full laps=10 149.167 149.254 P 28.097 16.966 33.008 31.183 204.2 28th 99 Kasma DANIEL Runs=3 Total laps=16 Full laps=10 Full laps=10 149.167 29.896 15.640 33.008 31.183 204.2 243.2 244.3 25.568 15.496 33.008 31.183 204.2 25.404 15.306 25.496 15.374 30.793 32.084 240.2 25.405 15.406 30.894 32.093 241.2 25.416 15.419 30.700 32.082 243.2 25.417 144.104 25.776 15.508 30.793 32.027 241.2 25.417 144.104 25.776 15.508 30.793 32.027 241.2 25.418 12.419.254 P 28.097 16.966 33.008 31.183 204.2 25.418 149.254 P 28.097 16.966 33.008 31.183 204.2 25.428 15.419.254 P 28.097 16.966 33.008 31.183 204.2 25.428 15.419.254 P 28.097 16.966 33.008 31.183 204.2 25.428 15.429.254 P 28.097 16.966 33.008 31.183 204.2 25.428 15.429 P 28.097 16.966 33.008 31.183 204.2 25.428 15.429 P 28.097 16.966 33.008 31.183 204.2 25.428 15.429	11	1'45.000	25.934	16.543	31.040	31.483	204.9	5	1'43.325	25.589	15.456	30.510	31.770	240.0
14 1'43.464 25.496 15.334 30.526 32.108 243.2 8 1'49.254 P 28.097 16.966 33.008 31.183 204.  15 1'43.066 25.424 15.415 30.711 31.516 244.8 9 1'49.167 29.896 15.656 31.673 31.942 239.  16 1'42.692 25.404 15.330 30.543 31.415 244.8 10 1'43.943 25.688 15.480 30.691 32.084 240.  17 1'42.613 25.496 15.374 30.389 31.354 243.7 11 1'44.603 25.704 15.513 31.414 31.972 241.  18 1'42.725 25.385 15.403 30.413 31.524 244.3 12 1'47.342 P 25.714 16.037 36.737 28.854 185.  19 1'53.827 34.616 15.697 31.760 31.754 243.2 13 1'48.851 30.258 15.606 30.894 32.093 241.  20 1'43.092 25.453 15.326 30.503 31.810 246.5 14 1'44.050 25.776 15.508 30.793 32.027 241.  25th 40 Hector GARZO Flexbox HP 40 SPA Runs=3 Total laps=15 Full laps=10 144.104 25.776 15.508 30.793 32.027 241.	12	1'38.394	P 25.452	15.380	30.516	27.046	244.3	6	1'43.939	25.577	15.820	30.777	31.765	244.3
15 1'43.066 25.424 15.415 30.711 31.516 244.8 9 1'49.167 29.896 15.656 31.673 31.942 239.  16 1'42.692 25.404 15.330 30.543 31.415 244.8 10 1'43.943 25.688 15.480 30.691 32.084 240.  17 1'42.613 25.496 15.374 30.389 31.354 243.7 11 1'44.603 25.704 15.513 31.414 31.972 241.  18 1'42.725 25.385 15.403 30.413 31.524 244.3 12 1'47.342 P 25.714 16.037 36.737 28.854 185.  19 1'53.827 34.616 15.697 31.760 31.754 243.2 13 1'48.851 30.258 15.606 30.894 32.093 241.  20 1'43.092 25.453 15.326 30.503 31.810 246.5 14 1'44.050 25.776 15.508 30.793 32.027 241.  25th 40 Hector GARZO Flexbox HP 40 SPA  Runs=3 Total laps=15 Full laps=10  Runs=3 Total laps=15 Full laps=10  Runs=3 Total laps=16 Full laps=10  Runs=3 Total laps=16 Full laps=10  Runs=3 Total laps=16 Full laps=10	13	1'48.997	30.207	15.650	31.268	31.872	242.6	7	1'43.234	25.568	15.419	30.544	31.703	243.2
16 1'42.692 25.404 15.330 30.543 31.415 244.8 10 1'43.943 25.688 15.480 30.691 32.084 240.  17 1'42.613 25.496 15.374 30.389 31.354 243.7 11 1'44.603 25.704 15.513 31.414 31.972 241.  18 1'42.725 25.385 15.403 30.413 31.524 244.3 12 1'47.342 P 25.714 16.037 36.737 28.854 185.  19 1'53.827 34.616 15.697 31.760 31.754 243.2 13 1'48.851 30.258 15.606 30.894 32.093 241.  20 1'43.092 25.453 15.326 30.503 31.810 246.5 14 1'44.050 25.774 15.494 30.700 32.082 243.  25th 40 Hector GARZO Flexbox HP 40 SPA  Runs=3 Total laps=15 Full laps=10  Runs=3 Total laps=15 Full laps=10  1 2'29.376 29.698 16.004 31.632 32.243 242.6	14	1'43.464	25.496	15.334	30.526	32.108	243.2	8	1'49.254	P 28.097	16.966	33.008	31.183	204.1
17 1'42.613 25.496 15.374 30.389 31.354 243.7 11 1'44.603 25.704 15.513 31.414 31.972 241.  18 1'42.725 25.385 15.403 30.413 31.524 244.3 12 1'47.342 P 25.714 16.037 36.737 28.854 185.  19 1'53.827 34.616 15.697 31.760 31.754 243.2 13 1'48.851 30.258 15.606 30.894 32.093 241.  20 1'43.092 25.453 15.326 30.503 31.810 246.5 14 1'44.050 25.774 15.494 30.700 32.082 243.  25th 40 Hector GARZO Flexbox HP 40 SPA Runs=3 Total laps=15 Full laps=10 12'29.376 29.698 16.004 31.632 32.243 242.6	15	1'43.066	25.424	15.415	30.711	31.516	244.8	9	1'49.167	29.896	15.656	31.673	31.942	239.4
18 1'42.725	16	1'42.692	25.404	15.330	30.543	31.415	244.8	10	1'43.943	25.688	15.480	30.691	32.084	240.5
19 1'53.827 34.616 15.697 31.760 31.754 243.2 13 1'48.851 30.258 15.606 30.894 32.093 241. 20 1'43.092 25.453 15.326 30.503 31.810 246.5  25th 40 Hector GARZO Flexbox HP 40 SPA Runs=3 Total laps=15 Full laps=10 1 2'29.376 29.698 16.004 31.632 32.243 242.6	17	1'42.613	25.496	15.374	30.389	31.354	243.7	11	1'44.603	25.704	15.513	31.414	31.972	241.0
20 1'43.092 25.453 15.326 30.503 31.810 246.5  25th 40 Hector GARZO Runs=3 Total laps=15 Full laps=10 1 2'29.376 29.698 16.004 31.632 32.243 242.6	18	1'42.725	25.385	15.403	30.413	31.524	244.3	12	1'47.342	P 25.714	16.037	36.737	28.854	185.2
25th 40 Hector GARZO Flexbox HP 40 SPA Runs=3 Total laps=15 Full laps=10 1 2'29.376 29.698 16.004 31.632 32.243 242.6	19	1'53.827	34.616	15.697	31.760	31.754	243.2	13	1'48.851	30.258	15.606	30.894	32.093	241.0
25th 40   Hector GARZO   Flexbox HP 40   SPA   SPA	20	1'43.092	25.453	15.326	30.503	31.810	246.5	14	1'44.050	25.774	15.494	30.700	32.082	243.2
25tn 40 Runs=3 Total laps=15 Full laps=10 1 2'29.376 29.698 16.004 31.632 32.243 242.6  Runs=3 Total laps=16 Full laps=10 Runs=3 Total laps=16 Full laps=16			Jactor OAD	270	Flavboy	HP 40	CD A	15	1'44.104	25.776	15.508	30.793	32.027	241.6
1 2'29.376 29.698 16.004 31.632 32.243 242.6 28th 99 Rasma DANIEL CHEXXX FRAX SAG 1 M. Runs=3 Total laps=16 Full laps	<b>25tl</b>	า∣ 40 ∣ั								Kaama DA	NIIE	Onevoy	TKKB 6V	T MAN
1 2'29.376 29.698 16.004 31.632 32.243 242.6 Runs=3 Total laps=16 Full laps								<b>28tl</b>	h 99					
2 1'43.700 25.844 15.437 30.699 31.720 244.8 1 2'35.587 32.982 16.604 32.492 32.447 241.														
	2	1'43.700	25.844	15.437	30.699	31.720	244.8	1	2'35.587	32.982	16.604	32.492	32.447	241.0

Fastest Lap: Marco BEZZECCHI SKY Racing Team VR ITA 1'41.525 25.259 15.128 30.042 31.096

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<b>Lap Time</b> 1'44.914 1'43.487 1'47.035 P	26.627 25.941	15.511	73 31.092		Speed	Lap	Lap Time	T1	<i>T2</i>	<i>T3</i>	T4 Speed
1'43.487		15.511	31.092	24 004							
	25.941	$\overline{}$		31.684	247.7						
1'47.035 P		15.316	30.656	31.574	247.1						
	30.066	15.522	32.422	29.025	246.5						
1'58.042	35.304	17.103	33.535	32.100	215.5						
1'44.211	25.992	15.392	30.806	32.021	243.7						
1'43.578 *	25.735	15.431	30.697*	31.715*	244.8						
1'44.646	25.677	15.467	31.173	32.329	244.3						
1'43.394	25.722	15.407	30.618	31.647	244.8						
1'43.300 *	25.579	15.372	30.664	31.685*	242.6						
1'46.108 *	26.643	15.499	31.941	32.025*	244.3						
1'44.429 *	25.656	15.425	31.217	32.131*	244.3						
1'55.953 P	35.120	16.800	32.187	31.846	212.5						
2'00.998	35.917	18.295	34.814	31.972	225.0						
1'43.764	25.801	15.576	30.760	31.627	243.7						
1'43.308	25.575	15.382	30.728	31.623	244.3						
	1'44.211 1'43.578 * 1'44.646 1'43.394 1'43.300 * 1'46.108 * 1'44.429 * 1'55.953 P 2'00.998 1'43.764 1'43.308	1'44.211 25.992 1'43.578 * 25.735 1'44.646 25.677 1'43.394 25.722 1'43.300 * 25.579 1'46.108 * 26.643 1'44.429 * 25.656 1'55.953 P 35.120 2'00.998 35.917 1'43.764 25.801 1'43.308 25.575	1'44.211       25.992       15.392         1'43.578 *       25.735       15.431         1'44.646       25.677       15.467         1'43.394       25.722       15.407         1'43.300 *       25.579       15.372         1'46.108 *       26.643       15.499         1'44.429 *       25.656       15.425         1'55.953 P       35.120       16.800         2'00.998       35.917       18.295         1'43.764       25.801       15.576	1'44.211       25.992       15.392       30.806         1'43.578 *       25.735       15.431       30.697*         1'44.646       25.677       15.467       31.173         1'43.394       25.722       15.407       30.618         1'43.300 *       25.579       15.372       30.664         1'46.108 *       26.643       15.499       31.941         1'44.429 *       25.656       15.425       31.217         1'55.953 P       35.120       16.800       32.187         2'00.998       35.917       18.295       34.814         1'43.764       25.801       15.576       30.760         1'43.308       25.575       15.382       30.728	1'44.211         25.992         15.392         30.806         32.021           1'43.578         * 25.735         15.431         30.697*         31.715*           1'44.646         25.677         15.467         31.173         32.329           1'43.394         25.722         15.407         30.618         31.647           1'43.300         * 25.579         15.372         30.664         31.685*           1'46.108         * 26.643         15.499         31.941         32.025*           1'44.429         * 25.656         15.425         31.217         32.131*           1'55.953         P 35.120         16.800         32.187         31.846           2'00.998         35.917         18.295         34.814         31.972           1'43.764         25.801         15.576         30.760         31.627           1'43.308         25.575         15.382         30.728         31.623	1'44.211         25.992         15.392         30.806         32.021         243.7           1'43.578         25.735         15.431         30.697*         31.715*         244.8           1'44.646         25.677         15.467         31.173         32.329         244.3           1'43.394         25.722         15.407         30.618         31.647         244.8           1'43.300         25.579         15.372         30.664         31.685*         242.6           1'46.108         26.643         15.499         31.941         32.025*         244.3           1'44.429         25.656         15.425         31.217         32.131*         244.3           1'55.953         P         35.120         16.800         32.187         31.846         212.5           2'00.998         35.917         18.295         34.814         31.972         225.0           1'43.764         25.801         15.576         30.760         31.627         243.7           1'43.308         25.575         15.382         30.728         31.623         244.3	1'44.211       25.992       15.392       30.806       32.021       243.7         1'43.578 *       25.735       15.431       30.697*       31.715*       244.8         1'44.646       25.677       15.467       31.173       32.329       244.3         1'43.394       25.722       15.407       30.618       31.647       244.8         1'43.300 *       25.579       15.372       30.664       31.685*       242.6         1'46.108 *       26.643       15.499       31.941       32.025*       244.3         1'44.429 *       25.656       15.425       31.217       32.131*       244.3         1'55.953 P       35.120       16.800       32.187       31.846       212.5         2'00.998       35.917       18.295       34.814       31.972       225.0         1'43.764       25.801       15.576       30.760       31.623       244.3         1'43.308       25.575       15.382       30.728       31.623       244.3	1'44.211       25.992       15.392       30.806       32.021       243.7         1'43.578 * 25.735       15.431       30.697*       31.715*       244.8         1'44.646       25.677       15.467       31.173       32.329       244.3         1'43.394       25.722       15.407       30.618       31.647       244.8         1'43.300 * 25.579       15.372       30.664       31.685*       242.6         1'46.108 * 26.643       15.499       31.941       32.025*       244.3         1'44.429 * 25.656       15.425       31.217       32.131*       244.3         1'55.953 P 35.120       16.800       32.187       31.846       212.5         2'00.998       35.917       18.295       34.814       31.972       225.0         1'43.764       25.801       15.576       30.760       31.627       243.7         1'43.308       25.575       15.382       30.728       31.623       244.3	1'44.211       25.992       15.392       30.806       32.021       243.7         1'43.578 * 25.735       15.431       30.697* 31.715* 244.8         1'44.646       25.677       15.467       31.173       32.329       244.3         1'43.394       25.722       15.407       30.618       31.647       244.8         1'43.300 * 25.579       15.372       30.664       31.685* 242.6         1'46.108 * 26.643       15.499       31.941       32.025* 244.3         1'44.429 * 25.656       15.425       31.217       32.131* 244.3         1'55.953 P 35.120       16.800       32.187       31.846       212.5         2'00.998       35.917       18.295       34.814       31.972       225.0         1'43.764       25.801       15.576       30.760       31.627       243.7         1'43.308       25.575       15.382       30.728       31.623       244.3	1'44.211	1'44.211

29t	h '	24	Simone C	ORSI	MV Agı	usta Forwar	d R ITA
<u> </u>	11 4	<u> </u>		Runs=2	Total laps:	=17 Full	laps=14
1	2'2'	1.343	31.018	16.363	32.964	33.100	235.8
2	1'48	3.093	26.971	15.879	33.012	32.231	239.4
3	1'44	4.433	25.964	15.494	31.192	31.783	242.1
4	1'43	3.645	25.863	15.536	30.622	31.624	242.6
5	1'43	3.438	25.678	15.367	30.692	31.701	242.6
6	1'43	3.727	25.682	15.479	30.724	31.842	242.6
7	1'43	3.120	P 25.744	15.655	31.581	30.140	240.0
8	1'49	9.167	29.924	15.957	31.211	32.075	235.2
9	1'44	4.090	25.978	15.629	30.713	31.770	240.0
10	1'44	4.238	25.773	15.627	30.865	31.973	240.5
11	1'43	3.606	25.641	15.538	30.660	31.767	240.0
12	1'48	3.007	28.855	15.986	31.238	31.928	235.8
13	1'43	3.554	25.574	15.553	30.646	31.781	241.0
14	1'43	3.513	25.626	15.533	30.604	31.750	240.5
15	1'54	4.448	34.590	15.838	32.088	31.932	235.8
16	1'44	4.536	25.658	15.711	31.294	31.873	238.9
17	1'43	3.372	25.569	15.513	30.662	31.628	240.0

30t	h 2	Jesk	o RA	FFIN	NTS R\	V Racing G	P SWI
300	II <b>Z</b>			Runs=3	Total laps=	:13 Fu	ıll laps=8
1	2'42.391		30.462	15.981	32.018	32.257	237.3
2	1'44.369	)	26.030	15.447	31.050	31.842	242.1
3	1'43.863	3	25.713	15.414	30.917	31.819	242.6
4	1'45.235	;	26.015	15.643	31.235	32.342	239.4
5	1'45.397	,	25.804	15.629	31.709	32.255	240.0
6	1'44.524	Ļ	25.967	15.608	30.985	31.964	241.6
7	1'44.367	,	25.902	15.526	30.891	32.048	241.0
8	1'45.462	P	26.993	15.865	31.548	31.056	238.4
9	2'01.243	}	38.315	17.096	32.575	33.257	235.2
10	1'44.761		26.086	15.636	30.973	32.066	239.4
11	1'44.690	)	25.921	15.728	30.951	32.090	240.0
12	1'48.281	Р	28.571	15.871	33.556	30.283	234.7
13	1'48.839	)	29.692	15.851	31.261	32.035	240.0

Fastest Lap: Marco BEZZECCHI SKY Racing Team VR ITA 1'41.525 25.259 15.128 30.042 31.096

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