Automotodrom Brno S 5403 m.

Tompaterious recalls and timing convice provided by 113301

125cc

CARDION AB GRAND PRIX CESKÉ REPUBLIKY Qualifying Practice Chronological Analysis of Performances

12

 T1 Time from finish line to 1st inte P Crossing the finish line in pit lane T2 Time from 1st intermed. to 2nd 														
	Lap Tim		T1	T2	<i>T3</i>		Speed		Lap Time		T2	<i>T3</i>		Speed
	•													
1st	38	Br	adley SMI Ru		Bancaja <i>I</i> otal laps=1	Aspar Teaı 5 Full	m GBR laps=10	4th	93 ^N	larc MARQI		Red Bull A		
1	2'32.80	Ω	51.235	40.848	37.058	23.667				Ru	ns=3 To	tal laps=1	4 Fu	III laps=9
2	2'13.99		36.421	38.289	36.235	23.051	172.6	1	2'37.845	51.432	42.608	39.315	24.490	
3	2'09.02		33.981	37.459	35.381	22.207	218.3	2	2'18.178	37.682	39.758	37.152	23.586	178.5
4	2'08.75		33.643	37.254	35.621	22.241	219.4	3	2'16.638		39.609	37.011	23.189	177.3
5	2'07.94	-	33.561	37.100	35.153	22.130	222.1	4	2'16.739		37.846	35.334	28.874	216.6
6	2'23.67			40.020	35.629	28.711	219.2	5	5'46.484		39.450	36.899	22.856	
7	6'31.63		4'52.368	39.283	36.178	23.806		6	2'09.420		37.607	35.212	22.295	217.3
8	2'08.07		34.142	37.049	34.801	22.083	218.4	7	2'08.804		37.493	35.033	22.204	218.1
9	2'07.60		33.584	37.076	34.881	22.059	217.0	8	2'08.420		37.397	34.892	22.254	218.9
10	2'07.26	3	33.479	36.982	34.774	22.028	218.0	9	2'08.826		37.458	35.197	22.266	
11	2'16.83		34.918	37.806	35.623	28.490	219.5	10	2'19.507		39.082	36.379	29.525	217.7
12	5'26.22	3	3'32.256	43.214	44.371	26.382		11	8'27.961	6'40.381	41.418	39.209	26.953	0400
13	2'08.01	5	33.933	37.137	34.842	22.103	216.6	12	2'08.383		37.575	34.731	22.116	219.0
14	2'07.66	5	33.611	37.066	34.873	22.115	217.7	13	2'08.188	1	37.260	34.837	22.163	218.9
15	2'07.14	6	33.583	36.988	34.586	21.989	217.7	14	2'08.186	33.797	37.389	34.954	22.046	218.6
		NI:	I TED	01	Bancaia /	Aspar Tea	m SPA	F4 l-	44 S	andro COR	TESE	Avant Mits	subishi Aj	o GER
2nd	40	NIC	colas TER		-			5th	11 ^s			tal laps=1	5 Full	laps=10
			Ru	ns=3 To	otal laps=1	5 Full	laps=10	1	2'32.938		41.948	36.664	23.335	
1	2'50.35	9	1'11.125	39.501	36.389	23.344		2		34.816	38.485	35.284	22.276	214.4
2	2'13.93	9	36.393	38.643	36.034	22.869	193.6	3	2'10.861 2'10.013		37.926	35.485	22.464	219.8
3	2'10.94	1	35.008	38.025	35.661	22.247	201.3	3 4	2'10.013		37.732	35.726	22.404	218.8
4	2'09.03		33.776	37.877	35.232	22.150	218.0	5	2'17.553	_	37.186	35.297	30.682	218.2
5	2'14.82	6 F	33.800	37.566	35.320	28.140	217.7	6	5'53.793		47.040	37.419	29.404	210.2
6	5'37.32	3	4'01.099	38.706	35.387	22.131		7	2'10.067		37.751	35.490	22.337	213.9
7	2'08.48	4	33.712	37.401	35.274	22.097	219.9	8	2'09.023		37.731	35.083	22.355	216.2
8	2'08.35		33.845	37.434	35.006	22.068	217.3	9	2'08.661	34.014	37.419	35.054	22.174	215.7
9	2'08.16		33.659	37.306	35.139	22.057	218.6	10	2'17.808		39.560	36.916	27.081	214.8
10	2'16.40			37.266	35.701	29.685	218.1	11	7'11.062		47.946	45.725	43.934	
11	7'27.07		5'07.994	38.765	56.954	43.363		12	2'24.076		39.991	36.487	24.247	194.0
12	2'11.29		33.738	38.084	36.605	22.868	217.7	13	2'08.339	_	37.375	34.979	22.010	215.0
13	2'07.80		33.621	37.314	34.903	21.962	220.6	14	2'08.382		37.382	35.088	22.250	217.5
14	2'07.67	_	33.497	37.312	34.899	21.969	219.8	15	2'23.476		37.692	47.158	24.444	214.9
15	2'07.63	U	33.549	37.259	34.856	21.966	220.1							
3rd	44	Po	I ESPARG	ARO	Tuenti Ra	cing	SPA	6th	7 E	fren VAZQI		Tuenti Ra	-	SPA
Siu	44		Ru	ns=4 To	otal laps=1	4 Fu	II laps=8			Ru	ns=4 To	tal laps=1	4 Fu	ıll laps=8
1	2'24.62	3	44.412	39.571	36.515	24.125		1	2'23.164	43.768	39.790	36.356	23.250	
2	2'09.62		34.356	37.588	35.379	22.303	218.6	2	2'12.025	35.495	38.471	35.524	22.535	201.3
3	2'08.75		33.903	37.380	35.265	22.204	216.6	3	2'09.570		38.135	35.156		221.0
4	2'08.80		33.992	37.312	35.217	22.286	214.2	4	2'08.994		37.667	35.038	22.258	217.9
5	2'23.93		34.061	44.331	42.580	22.964	213.5	5	2'29.241		41.967	37.481	34.264	219.7
6	2'15.99			37.538	35.130	29.448	215.4	6	8'36.934		38.736	35.511	22.535	
7	6'28.85		4'51.719	38.808	35.442	22.884		7	2'09.970		37.699	35.353	22.396	215.4
8	2'08.07	_	33.692	37.197	34.977	22.207	218.9	8	2'10.334		38.226	35.498	22.492	217.0
9	2'12.28		33.704	37.353	38.514	22.710	215.7	9	2'10.176		38.208	35.151	22.446	217.8
10	2'13.98			37.343	35.077	27.733	217.1	10	2'21.845		38.870	36.114	30.650	213.9
11	6'39.07			40.278	45.957	42.866		11	4'23.692		38.805	46.572	44.428	
12	2'30.62	8	46.649	41.186	38.179	24.614		12	2'28.928		38.863	38.212	24.255	040.0
13	2'08.60		33.768	37.511	35.089	22.239	215.6	13	2'08.674		37.609	35.020	22.208	219.6
14	2'08.30		33.798	37.405	34.927	22.177	217.1	14	2'08.915	33.822	37.639	35.245	22.209	220.5
East	not I on:	-	Pradlay SMITI			Pancaia /	\cnar Taa	m CE	2D 210	7 146 22	2 502 20	000 24	1.596 2	1 090
raste	est Lap:	E	Bradley SMITH	1		Bancaja <i>P</i>	rspai Tea	ım GE	or 2.0)7.146 33	3.583 36	5.988 34	.586 2	1.989

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Quai														25CC
Lap I	Lap Tim	e	<i>T1</i>	T2	<i>T3</i>	T4	Speed	Lap I	Lap Time	T1	T2	<i>T3</i>	T4	Speed
		Dor	ndy KRUľ	ANAENIA	Stina-Mol	enaar Rac	in S\\/I	12	2'23.337	37.239	43.866	37.673	24.559	216.6
7th	35	Rar						13	2'10.497	34.090	38.644	35.397	22.366	222.7
			Ru	ıns=4 T	otal laps=1	3 Fu	II laps=6	14	2'09.630	34.338	37.802	35.342	22.148	218.0
1	2'33.81	18	53.613	40.627	36.817	22.761		_15	2'09.574	34.116	37.697	35.393	22.368	219.4
2	2'09.85	53	34.461	37.719	35.304	22.369	216.5		Do	nny WEBI	<u> </u>	Andalucia	Caiasol	GBR
3	2'10.09	90	34.096	37.963	35.519	22.512	215.6	11th	ı∣ 99 ∣ ^{∪a}				-	
4	2'09.89	95	34.345	37.583	35.436	22.531	215.7			Ru	ns=3 T	otal laps=16	5 Full	laps=11
5	2'21.09	94 P	35.033	37.739	35.773	32.549	215.5	1	2'26.564	47.356	40.180	36.445	22.583	
6	7'13.96	67	5'37.555	38.318	35.588	22.506		2	2'11.334	34.194	38.725	36.027	22.388	217.8
7	2'09.84	19	34.194	37.870	35.285	22.500	212.7	3	2'11.146	34.668	38.247	35.723	22.508	218.4
8	2'09.46	60	34.142	37.604	35.345	22.369	213.6	4	2'09.885	34.358	37.836	35.241	22.450	216.0
9	2'21.93	33 P	34.321	37.756	36.010	33.846	214.5	5	2'10.228	34.216	38.101	35.435	22.476	216.5
10	5'43.77	77	4'05.439	38.938	36.379	23.021		6	2'18.075	39.491	39.376	36.211	22.997	214.2
11	2'42.67	72 P	34.215	37.582	35.271	55.604	217.5	7	2'10.739	34.702	37.900	35.627	22.510	212.6
12	6'03.50		4'27.523	38.053	35.412	22.517		8	2'23.449 F		40.767	35.906	32.250	214.0
13	2'08.97	74	34.042	37.489	35.114	22.329	214.7	9	4'59.661	3'19.443	42.029	35.710	22.479	
		Tar	noyoshi	VOVAM	Racing Te	am Germ	an IDN	10	2'10.276	34.348	37.942	35.512	22.474	217.5
8th	71	101						_11	2'17.309 F		38.369	35.470	29.077	218.0
			Ru	ins=2 T	otal laps=1	5 Full	laps=12	12	5'46.394	3'52.143	56.018	35.724	22.509	
1	2'24.2'	18	45.117	40.090	36.095	22.916		13	2'10.011	34.506	37.906	35.320	22.279	218.1
2	2'11.20)6	35.045	38.311	35.444	22.406	216.6	14	2'09.750	34.357	37.829	35.256	22.308	215.7
3	2'09.68	35	33.991	38.253	35.201	22.240	219.7	15	2'09.639	34.216	37.690	35.312	22.421	215.7
4	2'09.16	66	34.002	37.755	35.162	22.247	218.4	_16	2'10.015	34.339	37.854	35.401	22.421	213.9
5	2'19.48	31	34.071	40.502	39.682	25.226	216.3		Ec.	teve RAB	۸T	Blusens-S	STX	SPA
6	2'14.12		36.775	37.928	35.590	23.828	218.2	12th	12 ^{ES}					
7	2'10.16		34.392	37.889	35.508	22.380	213.5	-				otal laps=12		II laps=6
8	2'21.99	95 P		38.702	35.834	31.390	212.6	1	2'26.643 F		39.848	36.305	27.512	
	10'04.90)9	7'50.557	1'00.075	39.063	35.214		2	3'41.092	2'04.400	38.451	35.795	22.446	
10	2'50.14		36.112	52.530	58.384	23.119	209.5	3	2'10.604	34.413	37.949	35.840	22.402	214.9
11	2'30.15		36.366	46.155	35.991	31.640	212.3	4	2'10.226	34.196	38.046	35.664	22.320	214.4
12	2'11.89	90	34.138	38.380	36.274	23.098	215.4	5	2'10.397	34.303	37.914	35.753	22.427	215.7
13	2'10.23	32	34.433	37.902	35.450	22.447	221.7	6	2'10.432	34.184	37.985	35.828	22.435	215.1
14	2'09.54	18	34.300	37.728	35.272	22.248	215.4	7	2'18.023 F		39.635	36.529	26.536	215.1
15	2'09.62	26	34.105	37.704	35.400	22.417	214.4	8	5'52.078	4'14.676	39.699	35.393	22.310	
		loh	ann ZAR	<u></u>	WTR San	Marino T	ea FRA	9	2'09.793	34.004	37.743	35.568	22.478	216.0
9th	14	301						_10	2'19.023 F		38.760	38.706	26.674	214.2
					otal laps=12		II laps=7	11	5'47.235	3'34.383	42.106	49.558	41.188	
1	2'22.54		44.145	39.449	36.403	22.551		_12	2'21.450	41.715	40.046	36.613	23.076	208.5
2	2'11.91	_	34.384	38.297	36.562	22.675	216.3	4041	- 4 JO	nas FOLG	FR	Ongetta T	eam	GER
3	2'09.34		34.110	37.648	35.246	22.345	214.5	13th	94 Jo			otal laps=16	s Eull	laps=13
4	2'09.75		34.195	37.769	35.282	22.513	212.9							іарз— 13
5	2'19.34		34.880	40.057	42.056	22.354	212.4	1	2'27.988	45.232	41.337	37.376	24.043	
6	2'19.93		34.893	39.720	36.913	28.405	216.0	2	2'16.500	36.913	39.282	36.879	23.426	184.6
7	6'27.34		4'44.160	43.746	36.449	22.993	0440	3	2'11.775	34.894	38.272	35.924	22.685	218.6
8	2'09.96		34.369	37.869	35.428	22.300	214.6	4	2'11.312	34.708	38.287	35.724	22.593	222.2
9	2'09.64		34.003	37.660	35.445 35.480	22.536	216.1	5	2'10.766	34.489	38.252	35.595	22.430	215.8
10 11	2'16.03	51 P			32 (LXII)				0140 004	24 540		35.750	22.511	215.6
		20	35.063	37.749		27.739	211.5	6	2'10.991	34.549	38.181		20 5 45	
	6'35.52		4'24.907	43.228	36.446	50.948	_	7	2'11.015	34.614	38.247	35.609	22.545	215.2
12							178.3	7 8	2'11.015 2'22.667	34.614 35.099	38.247 39.888	35.609 35.990	31.690	215.2
12	6'35.52 2'25.2 9	96	4'24.907 46.199	43.228 39.720	36.446 36.325	50.948 23.052	178.3	7 8 9	2'11.015 2'22.667 F 7'48.380	34.614 35.099 6'10.398	38.247 39.888 39.308	35.609 35.990 35.696	31.690 22.978	215.1
	6'35.52 2'25.2 9	96	4'24.907 46.199 s SALOM	43.228 39.720	36.446 36.325 Stipa-Mol	50.948 23.052 enaar Rac	178.3 cin SPA	7 8 9 10	2'11.015 2'22.667 F 7'48.380 2'11.281	34.614 35.099 6'10.398 34.875	38.247 39.888 39.308 38.205	35.609 35.990 35.696 35.619	31.690 22.978 22.582	215.1
12 10th	6'35.52 2'25.29	e6 Lui:	4'24.907 46.199 s SALOM Ru	43.228 39.720 I Ins=3 T	36.446 36.325 Stipa-Molotal laps=1	50.948 23.052 enaar Rac 5 Full	178.3	7 8 9 10 11	2'11.015 2'22.667 F 7'48.380 2'11.281 2'52.926	34.614 35.099 6'10.398 34.875 38.778	38.247 39.888 39.308 38.205 53.212	35.609 35.990 35.696 35.619 57.895	31.690 22.978 22.582 23.041	215.1 210.8 182.3
10th	6'35.52 2'25.29 39	Lui:	4'24.907 46.199 S SALOM Ru 43.111	43.228 39.720 I ins=3 To 39.937	36.446 36.325 Stipa-Molotal laps=1: 36.474	50.948 23.052 enaar Rac 5 Full 22.747	178.3 sin SPA laps=10	7 8 9 10 11 12	2'11.015 2'22.667 F 7'48.380 2'11.281 2'52.926 2'18.906	34.614 35.099 6'10.398 34.875 38.778 36.232	38.247 39.888 39.308 38.205 53.212 44.345	35.609 35.990 35.696 35.619 57.895 35.503	31.690 22.978 22.582 23.041 22.826	215.1 210.8 182.3 215.4
10th	6'35.52 2'25.29 39 2'22.26 2'12.38	96 Lui: 59 37	4'24.907 46.199 S SALOM Ru 43.111 34.970	43.228 39.720 Ins=3 To 39.937 38.215	36.446 36.325 Stipa-Molotal laps=1: 36.474 36.742	50.948 23.052 enaar Rac 5 Full 22.747 22.460	178.3 sin SPA laps=10 213.4	7 8 9 10 11 12 13	2'11.015 2'22.667 F 7'48.380 2'11.281 2'52.926 2'18.906 2'23.255	34.614 35.099 6'10.398 34.875 38.778 36.232 36.541	38.247 39.888 39.308 38.205 53.212 44.345 44.600	35.609 35.990 35.696 35.619 57.895 35.503 36.431	31.690 22.978 22.582 23.041 22.826 25.683	215.1 210.8 182.3 215.4 217.2
10th	6'35.52 2'25.29 39 2'22.26 2'12.38 2'10.22	Lui:	4'24.907 46.199 S SALOM Rt 43.111 34.970 34.324	43.228 39.720 Inns=3 To 39.937 38.215 37.726	36.446 36.325 Stipa-Molotal laps=19 36.474 36.742 35.632	50.948 23.052 enaar Rac 5 Full 22.747 22.460 22.544	178.3 sin SPA laps=10 213.4 221.5	7 8 9 10 11 12 13 14	2'11.015 2'22.667 F 7'48.380 2'11.281 2'52.926 2'18.906 2'23.255 2'11.285	34.614 35.099 6'10.398 34.875 38.778 36.232 36.541 34.704	38.247 39.888 39.308 38.205 53.212 44.345 44.600 38.341	35.609 35.990 35.696 35.619 57.895 35.503 36.431 35.695	31.690 22.978 22.582 23.041 22.826 25.683 22.545	215.1 210.8 182.3 215.4 217.2 220.3
10th 1 2 3 4	6'35.52 2'25.29 39 2'22.26 2'12.38 2'10.22 2'09.74	Lui: 59 37 26	4'24.907 46.199 S SALOM Rt 43.111 34.970 34.324 34.304	43.228 39.720 Ins=3 To 39.937 38.215 37.726 37.900	36.446 36.325 Stipa-Molotal laps=19 36.474 36.742 35.632 35.254	50.948 23.052 enaar Rac 5 Full 22.747 22.460 22.544 22.291	178.3 cin SPA laps=10 213.4 221.5 219.2	7 8 9 10 11 12 13 14 15	2'11.015 2'22.667 F 7'48.380 2'11.281 2'52.926 2'18.906 2'23.255 2'11.285 2'10.188	34.614 35.099 6'10.398 34.875 38.778 36.232 36.541 34.704 34.400	38.247 39.888 39.308 38.205 53.212 44.345 44.600 38.341 37.924	35.609 35.696 35.619 57.895 35.503 36.431 35.695 35.434	31.690 22.978 22.582 23.041 22.826 25.683 22.545 22.430	215.1 210.8 182.3 215.4 217.2 220.3 216.3
10th 1 2 3 4 5	6'35.52 2'25.29 39 2'22.26 2'12.38 2'10.22 2'09.74 2'28.43	Luis 39 37 26 49 33 P	4'24.907 46.199 S SALOM Ru 43.111 34.970 34.324 34.304 34.097	43.228 39.720 I Ins=3 To 39.937 38.215 37.726 37.900 37.848	36.446 36.325 Stipa-Molotal laps=19 36.474 36.742 35.632 35.254 40.475	50.948 23.052 enaar Rac 5 Full 22.747 22.460 22.544 22.291 36.013	178.3 sin SPA laps=10 213.4 221.5	7 8 9 10 11 12 13 14	2'11.015 2'22.667 F 7'48.380 2'11.281 2'52.926 2'18.906 2'23.255 2'11.285	34.614 35.099 6'10.398 34.875 38.778 36.232 36.541 34.704	38.247 39.888 39.308 38.205 53.212 44.345 44.600 38.341	35.609 35.990 35.696 35.619 57.895 35.503 36.431 35.695	31.690 22.978 22.582 23.041 22.826 25.683 22.545	215.1 210.8 182.3 215.4 217.2 220.3
12 10th 1 2 3 4 5 6	6'35.52 2'25.29 39 2'22.26 2'12.38 2'10.22 2'09.74 2'28.43 5'51.58	Luis 59 37 26 49 33 P	4'24.907 46.199 S SALOM Ru 43.111 34.970 34.324 34.304 34.097 3'24.948	43.228 39.720 Ins=3 To 39.937 38.215 37.726 37.900 37.848 1'14.526	36.446 36.325 Stipa-Mol otal laps=19 36.474 36.742 35.632 35.254 40.475 42.818	50.948 23.052 enaar Rac 5 Full 22.747 22.460 22.544 22.291 36.013 29.298	178.3 sin SPA laps=10 213.4 221.5 219.2 219.1	7 8 9 10 11 12 13 14 15 16	2'11.015 2'22.667 F 7'48.380 2'11.281 2'52.926 2'18.906 2'23.255 2'11.285 2'10.188 2'10.351	34.614 35.099 6'10.398 34.875 38.778 36.232 36.541 34.704 34.400 34.318	38.247 39.888 39.308 38.205 53.212 44.345 44.600 38.341 37.924 37.936	35.609 35.696 35.619 57.895 35.503 36.431 35.695 35.434	31.690 22.978 22.582 23.041 22.826 25.683 22.545 22.430 22.542	215.1 210.8 182.3 215.4 217.2 220.3 216.3 216.8
12 10th 1 2 3 4 5 6 7	6'35.52 2'25.29 39 2'22.26 2'12.38 2'10.22 2'09.74 2'28.43 5'51.56 2'11.15	69 37 26 49 33 P	4'24.907 46.199 S SALOM Ru 43.111 34.970 34.324 34.304 34.097 3'24.948 35.486	43.228 39.720 Ins=3 To 39.937 38.215 37.726 37.900 37.848 1'14.526 37.957	36.446 36.325 Stipa-Molotal laps=18 36.474 36.742 35.632 35.254 40.475 42.818 35.444	50.948 23.052 enaar Rac 5 Full 22.747 22.460 22.544 22.291 36.013 29.298 22.268	178.3 sin SPA laps=10 213.4 221.5 219.2 219.1	7 8 9 10 11 12 13 14 15	2'11.015 2'22.667 F 7'48.380 2'11.281 2'52.926 2'18.906 2'23.255 2'11.285 2'10.188 2'10.351	34.614 35.099 6'10.398 34.875 38.778 36.232 36.541 34.704 34.400 34.318	38.247 39.888 39.308 38.205 53.212 44.345 44.600 38.341 37.924 37.936	35.609 35.990 35.696 35.619 57.895 35.503 36.431 35.695 35.434 35.555	31.690 22.978 22.582 23.041 22.826 25.683 22.545 22.430 22.542 eam Germ	215.1 210.8 182.3 215.4 217.2 220.3 216.3 216.8
12 10th 1 2 3 4 5 6 7 8	6'35.52 2'25.29 39 2'22.26 2'12.38 2'10.22 2'09.74 2'28.43 5'51.59 2'11.15 2'09.48	Luis 59 37 26 49 33 P 90 55	4'24.907 46.199 S SALOM Ru 43.111 34.970 34.324 34.304 34.097 3'24.948 35.486 34.241	43.228 39.720 Ins=3 To 39.937 38.215 37.726 37.900 37.848 1'14.526 37.957 37.432	36.446 36.325 Stipa-Molotal laps=19 36.474 36.742 35.632 35.254 40.475 42.818 35.444 35.223	50.948 23.052 enaar Rac 5 Full 22.747 22.460 22.544 22.291 36.013 29.298 22.268 22.600	178.3 sin SPA laps=10 213.4 221.5 219.2 219.1 210.2 218.7	7 8 9 10 11 12 13 14 15 16	2'11.015 2'22.667 F 7'48.380 2'11.281 2'52.926 2'18.906 2'23.255 2'11.285 2'10.188 2'10.351	34.614 35.099 6'10.398 34.875 38.778 36.232 36.541 34.704 34.400 34.318 kub KORN	38.247 39.888 39.308 38.205 53.212 44.345 44.600 38.341 37.924 37.936	35.609 35.990 35.696 35.619 57.895 35.503 36.431 35.695 35.434 35.555 Racing Teoptal laps=16	31.690 22.978 22.582 23.041 22.826 25.683 22.545 22.430 22.542 eam Germ	215.1 210.8 182.3 215.4 217.2 220.3 216.3 216.8
12 10th 1 2 3 4 5 6 7 8	39 2'25.29 2'25.29 2'22.26 2'12.38 2'10.22 2'09.74 2'28.43 5'51.59 2'11.11 2'09.48 2'22.04	59 37 26 49 33 P 90 55 96	4'24.907 46.199 S SALOM Ru 43.111 34.970 34.324 34.304 34.097 3'24.948 35.486 34.241 34.310	43.228 39.720 Ins=3 To 39.937 38.215 37.726 37.900 37.848 1'14.526 37.957 37.432 39.227	36.446 36.325 Stipa-Molotal laps=19 36.474 36.742 35.632 35.254 40.475 42.818 35.444 35.223 36.557	50.948 23.052 enaar Rac 5 Full 22.747 22.460 22.544 22.291 36.013 29.298 22.268 22.600 31.955	178.3 sin SPA laps=10 213.4 221.5 219.2 219.1	7 8 9 10 11 12 13 14 15 16 14th	2'11.015 2'22.667 F 7'48.380 2'11.281 2'52.926 2'18.906 2'23.255 2'11.285 2'10.188 2'10.351	34.614 35.099 6'10.398 34.875 38.778 36.232 36.541 34.704 34.400 34.318 kub KORN Ru 45.435	38.247 39.888 39.308 38.205 53.212 44.345 44.600 38.341 37.924 37.936	35.609 35.990 35.696 35.619 57.895 35.503 36.431 35.695 35.434 35.555 Racing Teoptal laps=10	31.690 22.978 22.582 23.041 22.826 25.683 22.545 22.430 22.542 eam Germ 6 Full 23.072	215.1 210.8 182.3 215.4 217.2 220.3 216.3 216.8 nan CZE laps=13
12 10th 1 2 3 4 5 6 7 8 9	6'35.52 2'25.29 39 2'22.26 2'12.38 2'10.22 2'09.74 2'28.43 5'51.59 2'11.15 2'09.45 2'22.04 7'06.18	69 37 26 49 33 P 90 55 96 49 P	4'24.907 46.199 S SALOM Ru 43.111 34.970 34.324 34.304 34.097 3'24.948 35.486 34.241 34.310 5'28.254	43.228 39.720 Ins=3 To 39.937 38.215 37.726 37.900 37.848 1'14.526 37.957 37.432 39.227 38.975	36.446 36.325 Stipa-Molotal laps=19 36.474 36.742 35.632 35.254 40.475 42.818 35.444 35.223 36.557 36.224	50.948 23.052 enaar Rac 5 Full 22.747 22.460 22.544 22.291 36.013 29.298 22.268 22.600 31.955 22.734	178.3 sin SPA laps=10 213.4 221.5 219.2 219.1 210.2 218.7 218.2	7 8 9 10 11 12 13 14 15 16 14th	2'11.015 2'22.667 F 7'48.380 2'11.281 2'52.926 2'18.906 2'23.255 2'11.285 2'10.188 2'10.351 84 January Janu	34.614 35.099 6'10.398 34.875 38.778 36.232 36.541 34.704 34.400 34.318 kub KORN Ru 45.435 35.202	38.247 39.888 39.308 38.205 53.212 44.345 44.600 38.341 37.924 37.936 IFEIL ns=2 To 40.394 38.953	35.609 35.990 35.696 35.619 57.895 35.503 36.431 35.695 35.434 35.555 Racing Teotal laps=10 36.584 36.173	31.690 22.978 22.582 23.041 22.826 25.683 22.545 22.430 22.542 eam Germ 6 Full 23.072 22.800	215.1 210.8 182.3 215.4 217.2 220.3 216.3 216.8 nan CZE laps=13
12 10th 1 2 3 4 5 6 7 8	39 2'25.29 2'25.29 2'22.26 2'12.38 2'10.22 2'09.74 2'28.43 5'51.59 2'11.11 2'09.48 2'22.04	69 37 26 49 33 P 90 55 96 49 P	4'24.907 46.199 S SALOM Ru 43.111 34.970 34.324 34.304 34.097 3'24.948 35.486 34.241 34.310	43.228 39.720 Ins=3 To 39.937 38.215 37.726 37.900 37.848 1'14.526 37.957 37.432 39.227	36.446 36.325 Stipa-Molotal laps=19 36.474 36.742 35.632 35.254 40.475 42.818 35.444 35.223 36.557	50.948 23.052 enaar Rac 5 Full 22.747 22.460 22.544 22.291 36.013 29.298 22.268 22.600 31.955	178.3 sin SPA laps=10 213.4 221.5 219.2 219.1 210.2 218.7	7 8 9 10 11 12 13 14 15 16 14th	2'11.015 2'22.667 F 7'48.380 2'11.281 2'52.926 2'18.906 2'23.255 2'11.285 2'10.188 2'10.351	34.614 35.099 6'10.398 34.875 38.778 36.232 36.541 34.704 34.400 34.318 kub KORN Ru 45.435	38.247 39.888 39.308 38.205 53.212 44.345 44.600 38.341 37.924 37.936	35.609 35.990 35.696 35.619 57.895 35.503 36.431 35.695 35.434 35.555 Racing Teoptal laps=10	31.690 22.978 22.582 23.041 22.826 25.683 22.545 22.430 22.542 eam Germ 6 Full 23.072	215.1 210.8 182.3 215.4 217.2 220.3 216.3 216.8 nan CZE laps=13
12 10th 1	6'35.52 2'25.29 39 2'22.26 2'12.38 2'10.22 2'09.74 2'28.43 5'51.59 2'11.15 2'09.45 2'22.04 7'06.18	Lui: 699 377 266 499 555 960 49 P	4'24.907 46.199 S SALOM Ru 43.111 34.970 34.324 34.304 34.097 3'24.948 35.486 34.241 34.310 5'28.254	43.228 39.720 Ins=3 To 39.937 38.215 37.726 37.900 37.848 1'14.526 37.957 37.432 39.227 38.975 37.754	36.446 36.325 Stipa-Molotal laps=19 36.474 36.742 35.632 35.254 40.475 42.818 35.444 35.223 36.557 36.224 35.302	50.948 23.052 enaar Rac 5 Full 22.747 22.460 22.544 22.291 36.013 29.298 22.268 22.600 31.955 22.734	178.3 sin SPA laps=10 213.4 221.5 219.2 219.1 210.2 218.7 218.2 214.3	7 8 9 10 11 12 13 14 15 16 14 15 12 3	2'11.015 2'22.667 F 7'48.380 2'11.281 2'52.926 2'18.906 2'23.255 2'11.285 2'10.188 2'10.351 84 Jal 2'25.485 2'13.128 2'18.536	34.614 35.099 6'10.398 34.875 38.778 36.232 36.541 34.704 34.400 34.318 kub KORN Ru 45.435 35.202 35.039	38.247 39.888 39.308 38.205 53.212 44.345 44.600 38.341 37.924 37.936 IFEIL ns=2 To 40.394 38.953 39.043	35.609 35.990 35.696 35.619 57.895 35.503 36.431 35.695 35.434 35.555 Racing Teotal laps=16 36.584 36.173 36.383	31.690 22.978 22.582 23.041 22.826 25.683 22.545 22.430 22.542 eam Germ 6 Full 23.072 22.800 28.071	215.1 210.8 182.3 215.4 217.2 220.3 216.3 216.8 nan CZE laps=13

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	mymy	Practice										12	25CC
Lap	Lap Time	T1	T2	Т3	T4	Speed	Lap	Lap Time	T1	T2	Т3	T4	Speed
4	2'12.181		38.522	35.887	22.812	214.2	3	2'12.996	35.229	38.557	36.467	22.743	212.0
			38.221	35.782	22.747	214.7	4		34.775	38.370	35.945	22.787	214.2
5	2'11.491							2'11.877					
6	2'11.955		38.475	35.811	22.810	213.6	5	2'12.387	34.809	38.436	36.288	22.854	213.1
7	2'11.659		38.076	35.834	22.773	211.9	6	2'11.378	34.568	38.330	35.764	22.716	
8	2'11.777	34.818	38.481	35.802	22.676	211.7	7	2'12.007	34.880	38.245	36.085	22.797	212.3
9	2'22.029	P 35.866	38.674	36.379	31.110	209.5	8	2'25.054 P	35.134	41.113	37.234	31.573	211.1
10	7'19.689	5'30.147	44.134	40.680	24.728		9	7'28.734	5'43.100	39.142	38.731	27.761	
11	2'12.514		38.533	35.829	22.668	208.2	10	2'12.372	34.875	38.468	36.220	22.809	210.4
12	2'11.386		38.087	35.642	22.647	209.0	11	2'11.662	34.972	38.179	35.819	22.692	209.2
13			38.083	35.565	22.538	209.0	12		34.884	38.324	35.707	22.693	209.3
	2'11.001							2'11.608					
14	2'10.710		37.905	35.426	22.659	209.7	13	2'28.266	36.316	44.185	39.880	27.885	208.8
15	2'10.892		37.870	35.550	22.640	212.8	14	2'15.182	34.642	38.206	36.054	26.280	211.9
16	2'10.313	34.759	37.702	35.339	22.513	211.4	15	2'11.029	34.728	38.012	35.758	22.531	212.3
-				A1 - 1	0-11		16	2'10.610	34.518	37.891	35.567	22.634	211.8
15tl	h 23 [/]	Alberto MOI	NCAYO	Andalucia	Cajasoi	SPA							
130	23	Rı	uns=2 -	Total laps=9	9 Fu	II laps=5	19tl	h 15 ^{Sim}	one GRO	TZKYJ	Fontana F	₹acing	ITA
	0107 000						1911	11 13	Rui	ns=3 To	otal laps=15	5 Full	laps=10
1	2'27.390		40.066	36.751	22.813	·							
2	2'11.969		38.570	36.172	22.688	217.4	1	2'50.321	1'03.380	43.613	39.033	24.295	
3	2'11.514	34.562	38.602	35.799	22.551	216.1	2	2'17.040	37.153	39.936	36.904	23.047	200.2
4	2'10.563	34.283	38.057	35.619	22.604	218.8	3	2'14.046	35.170	38.496	37.611	22.769	211.1
5	2'12.078	34.436	38.623	36.368	22.651	216.6	4	2'12.155	34.936	38.365	36.067	22.787	211.4
6	2'23.127		39.666	36.041	32.781	217.1	5	2'24.227 P	34.923	38.694	36.933	33.677	212.0
7	5'49.722		38.292	36.142	22.807		6	2'52.157	1'14.183	39.381	36.059	22.534	
8	2'10.424	- r	38.021	35.512	22.523	216.3	7		34.944	41.244	38.079	25.103	214.4
			30.021	33.312	22.323			2'19.370					
	unfinished	34.344				216.1	8	2'17.319	38.517	38.986	36.710	23.106	199.7
-		Navia MACI	2011	Ongetta T	-am	FRA	9	2'11.027	34.550	38.097	35.629	22.751	215.5
16tl	h 5 <i>'</i>	Alexis MASI		-			10	2'23.689 P	34.912	41.850	36.855	30.072	215.4
		Rı	uns=3 To	otal laps=13	<u>3 Fu</u>	II laps=8	11	7'17.303	5'32.936	41.343	38.210	24.814	
1	2'21.007	40.944	39.975	36.827	23.261		12	2'43.302	42.396	47.750	43.724	29.432	186.6
2			38.837	36.106	22.975	212.6	13	2'20.480	39.566	40.958	37.140	22.816	200.3
	2'13.104						14	2'12.488	35.008	38.224	35.868	23.388	215.3
3	2'12.008		38.719	35.550	22.756	208.7			_				
4	2'11.778		38.270	35.880	22.762	210.0	15	2'10.674	34.587	37.848	35.840	22.399	216.7
5	2'23.051	P 35.243	40.132	38.508	29.168	208.9		C4	rla FAGE	DHVIIC	AirAsia - 9	Senang In	nt. NOR
6	7'52.664	6'12.293	40.396	36.453	23.522		20tl	h 50 ^{Տա}					
7	2'16.781	P 35.269	38.386	35.811	27.315	205.1			Rui	ns=2 To	otal laps=15	5 Full	laps=12
8	8'06.511	5'49.051	1'01.203	52.475	23.782		1	2'23.940	42.134	40.887	37.267	23.652	
9	2'13.253		38.450	36.153	23.097	203.8	2	2'14.401	35.494	39.242	36.670	22.995	211.6
10	2'23.139		45.208	38.392	23.748	203.2	3	2'13.485	35.044	39.032	36.337	23.072	215.2
11				35.803	22.748	203.2	4			38.957		22.833	215.2
	2'11.514		38.080					2'12.673	34.666		36.217	22.033	210.4
12	2'10.944	1 1	38.003	35.570	22.676	208.6				38.624		00 000	0440
13	2'10.435	34.533	37.811				5	2'12.156	34.560		36.164	22.808	214.8
				35.484	22.607	204.4	6	2'12.156 2'18.740 P	34.560 34.907	38.885	36.284	22.808 28.664	214.8 213.2
17tl		100m 5 114/F			22.607	204.4		_	34.907 8'57.234			28.664 22.932	213.2
	h 53 🖰	lasper IWEI	MA	CBC Cors	22.607 se		6	2'18.740 P	34.907	38.885	36.284	28.664	
	h 53		MA		22.607 se	204.4		2'18.740 P 10'36.457	34.907 8'57.234	38.885 39.933	36.284 36.358	28.664 22.932	213.2
	11 33	Rı	MA uns=3 To	CBC Cors	22.607 se 4 Fu	204.4 NED	6 7 8	2'18.740 P 10'36.457 2'12.265 2'12.070	34.907 8'57.234 34.875 34.707	38.885 39.933 38.700 38.645	36.284 36.358 36.008 35.941	28.664 22.932 22.682 22.777	213.2 212.0 213.0
1	2'25.779	44.677	MA uns=3 To 40.859	CBC Corsotal laps=14	22.607 se 4 Fu 22.855	NED II laps=9	6 7 8 9 10	2'18.740 P 10'36.457 2'12.265 2'12.070 2'12.236	34.907 8'57.234 34.875 34.707 34.769	38.885 39.933 38.700 38.645 38.681	36.284 36.358 36.008 35.941 36.023	28.664 22.932 22.682 22.777 22.763	213.2 212.0 213.0 211.4
1 2	2'25.779 2'12.974	44.677 35.202	MA uns=3 To 40.859 39.122	CBC Corsotal laps=14 37.388 36.064	22.607 se 4 Fu 22.855 22.586	204.4 NED II laps=9	6 7 8 9 10 11	2'18.740 P 10'36.457 2'12.265 2'12.070 2'12.236 2'27.150	34.907 8'57.234 34.875 34.707 34.769 35.386	38.885 39.933 38.700 38.645 38.681 53.238	36.284 36.358 36.008 35.941 36.023 35.891	28.664 22.932 22.682 22.777 22.763 22.635	213.2 212.0 213.0 211.4 210.6
1 2 3	2'25.779 2'12.974 2'11.925	44.677 35.202 34.480	MA uns=3 To 40.859 39.122 38.549	CBC Cors otal laps=14 37.388 36.064 36.209	22.607 se 4 Fu 22.855 22.586 22.687	204.4 NED II laps=9 218.2 220.4	6 7 8 9 10 11 12	2'18.740 P 10'36.457 2'12.265 2'12.070 2'12.236 2'27.150 2'20.889	34.907 8'57.234 34.875 34.707 34.769 35.386 35.097	38.885 39.933 38.700 38.645 38.681 53.238 45.155	36.284 36.358 36.008 35.941 36.023 35.891 37.039	28.664 22.932 22.682 22.777 22.763 22.635 23.598	213.2 212.0 213.0 211.4 210.6 215.0
1 2 3 4	2'25.779 2'12.974 2'11.925 2'10.943	44.677 35.202 34.480 34.604	MA uns=3 To 40.859 39.122 38.549 38.133	CBC Corsotal laps=14 37.388 36.064 36.209 35.613	22.607 se 4 Fu 22.855 22.586 22.687 22.593	204.4 NED II laps=9 218.2 220.4 214.0	6 7 8 9 10 11 12 13	2'18.740 P 10'36.457 2'12.265 2'12.070 2'12.236 2'27.150 2'20.889 2'12.753	34.907 8'57.234 34.875 34.707 34.769 35.386 35.097 35.451	38.885 39.933 38.700 38.645 38.681 53.238 45.155 38.456	36.284 36.358 36.008 35.941 36.023 35.891 37.039 36.061	28.664 22.932 22.682 22.777 22.763 22.635 23.598 22.785	213.2 212.0 213.0 211.4 210.6 215.0 215.6
1 2 3	2'25.779 2'12.974 2'11.925	44.677 35.202 34.480 34.604	MA uns=3 To 40.859 39.122 38.549	CBC Cors otal laps=14 37.388 36.064 36.209	22.607 se 4 Fu 22.855 22.586 22.687	204.4 NED II laps=9 218.2 220.4	6 7 8 9 10 11 12 13	2'18.740 P 10'36.457 2'12.265 2'12.070 2'12.236 2'27.150 2'20.889 2'12.753 2'10.774	34.907 8'57.234 34.875 34.707 34.769 35.386 35.097 35.451 34.385	38.885 39.933 38.700 38.645 38.681 53.238 45.155 38.456 38.168	36.284 36.358 36.008 35.941 36.023 35.891 37.039 36.061 35.622	28.664 22.932 22.682 22.777 22.763 22.635 23.598 22.785 22.599	213.2 212.0 213.0 211.4 210.6 215.0 215.6 216.8
1 2 3 4	2'25.779 2'12.974 2'11.925 2'10.943	Ru 44.677 35.202 34.480 34.604 P 34.388	MA uns=3 To 40.859 39.122 38.549 38.133	CBC Corsotal laps=14 37.388 36.064 36.209 35.613	22.607 se 4 Fu 22.855 22.586 22.687 22.593	204.4 NED II laps=9 218.2 220.4 214.0	6 7 8 9 10 11 12 13	2'18.740 P 10'36.457 2'12.265 2'12.070 2'12.236 2'27.150 2'20.889 2'12.753	34.907 8'57.234 34.875 34.707 34.769 35.386 35.097 35.451	38.885 39.933 38.700 38.645 38.681 53.238 45.155 38.456	36.284 36.358 36.008 35.941 36.023 35.891 37.039 36.061	28.664 22.932 22.682 22.777 22.763 22.635 23.598 22.785	213.2 212.0 213.0 211.4 210.6 215.0 215.6
1 2 3 4 5	2'25.779 2'12.974 2'11.925 2'10.943 2'24.467 8'41.497	Rt 44.677 35.202 34.480 34.604 P 34.388 7 7'02.170	MA uns=3 To 40.859 39.122 38.549 38.133 38.287	CBC Cors otal laps=14 37.388 36.064 36.209 35.613 38.779	22.607 se 4 Fu 22.855 22.586 22.687 22.593 33.013 22.758	204.4 NED II laps=9 218.2 220.4 214.0 219.2	6 7 8 9 10 11 12 13	2'18.740 P 10'36.457 2'12.265 2'12.070 2'12.236 2'27.150 2'20.889 2'12.753 2'10.774 2'11.592	34.907 8'57.234 34.875 34.707 34.769 35.386 35.097 35.451 34.385 34.286	38.885 39.933 38.700 38.645 38.681 53.238 45.155 38.456 38.168 38.591	36.284 36.358 36.008 35.941 36.023 35.891 37.039 36.061 35.622 35.977	28.664 22.932 22.682 22.777 22.763 22.635 23.598 22.785 22.599 22.738	213.2 212.0 213.0 211.4 210.6 215.0 215.6 216.8 214.8
1 2 3 4 5 6 7	2'25.779 2'12.974 2'11.925 2'10.943 2'24.467	Rt 44.677 35.202 34.480 34.604 P 34.388 7 7'02.170 34.609	MA 40.859 39.122 38.549 38.133 38.287 40.301	CBC Corsotal laps=14 37.388 36.064 36.209 35.613 38.779 36.268	22.607 se 4 Fu 22.855 22.586 22.687 22.593 33.013 22.758 22.524	204.4 NED II laps=9 218.2 220.4 214.0 219.2	6 7 8 9 10 11 12 13 14 15	2'18.740 P 10'36.457 2'12.265 2'12.070 2'12.236 2'27.150 2'20.889 2'12.753 2'10.774 2'11.592	34.907 8'57.234 34.875 34.707 34.769 35.386 35.097 35.451 34.385 34.286	38.885 39.933 38.700 38.645 38.681 53.238 45.155 38.456 38.168 38.591	36.284 36.358 36.008 35.941 36.023 35.891 37.039 36.061 35.622 35.977 CBC Cors	28.664 22.932 22.682 22.777 22.763 22.635 23.598 22.785 22.599 22.738	213.2 212.0 213.0 211.4 210.6 215.0 215.6 216.8
1 2 3 4 5 6 7 8	2'25.779 2'12.974 2'11.925 2'10.943 2'24.467 8'41.497 2'10.736 2'11.025	Rt 44.677 35.202 34.480 34.604 P 34.388 7 7'02.170 34.609 34.405	MA 40.859 39.122 38.549 38.133 38.287 40.301 37.949 38.317	37.388 36.064 36.209 35.613 38.779 36.268 35.654 35.789	22.607 se 4 Fu 22.855 22.586 22.687 22.593 33.013 22.758 22.524 22.514	204.4 NED II laps=9 218.2 220.4 214.0 219.2 214.5 215.6	6 7 8 9 10 11 12 13	2'18.740 P 10'36.457 2'12.265 2'12.070 2'12.236 2'27.150 2'20.889 2'12.753 2'10.774 2'11.592	34.907 8'57.234 34.875 34.707 34.769 35.386 35.097 35.451 34.385 34.286	38.885 39.933 38.700 38.645 38.681 53.238 45.155 38.456 38.168 38.591	36.284 36.358 36.008 35.941 36.023 35.891 37.039 36.061 35.622 35.977	28.664 22.932 22.682 22.777 22.763 22.635 23.598 22.785 22.599 22.738	213.2 212.0 213.0 211.4 210.6 215.0 215.6 216.8 214.8
1 2 3 4 5 6 7 8 9	2'25.779 2'12.974 2'11.925 2'10.943 2'24.467 8'41.497 2'10.736 2'11.025	Rt 44.677 35.202 34.480 34.604 P 34.388 702.170 34.609 34.405 34.358	MA 40.859 39.122 38.549 38.133 38.287 40.301 37.949 38.317 38.181	37.388 36.064 36.209 35.613 38.779 36.268 35.654 35.789 35.607	22.607 se 4 Fu 22.855 22.586 22.687 22.593 33.013 22.758 22.524 22.514 22.473	204.4 NED II laps=9 218.2 220.4 214.0 219.2 214.5 215.6 214.9	6 7 8 9 10 11 12 13 14 15	2'18.740 P 10'36.457 2'12.265 2'12.070 2'12.236 2'27.150 2'20.889 2'12.753 2'10.774 2'11.592	34.907 8'57.234 34.875 34.707 34.769 35.386 35.097 35.451 34.385 34.286	38.885 39.933 38.700 38.645 38.681 53.238 45.155 38.456 38.168 38.591	36.284 36.358 36.008 35.941 36.023 35.891 37.039 36.061 35.622 35.977 CBC Corsotal laps=15	28.664 22.932 22.682 22.777 22.763 22.635 23.598 22.785 22.785 22.738	213.2 212.0 213.0 211.4 210.6 215.0 215.6 216.8 214.8
1 2 3 4 5 6 7 8 9	2'25.779 2'12.974 2'11.925 2'10.943 2'24.467 8'41.497 2'10.736 2'11.025 2'10.619	Rt 44.677 4. 35.202 3.4.480 3.4.604 P 34.388 7'02.170 3.4.609 3.4.405 3.4.358 P 39.004	MA 40.859 39.122 38.549 38.133 38.287 40.301 37.949 38.317 38.181 41.236	CBC Corsotal laps=14 37.388 36.064 36.209 35.613 38.779 36.268 35.654 35.789 35.607 37.911	22.607 se 4 Fu 22.855 22.586 22.687 22.593 33.013 22.758 22.524 22.514 22.473 29.631	204.4 NED II laps=9 218.2 220.4 214.0 219.2 214.5 215.6	6 7 8 9 10 11 12 13 14 15 21s	2'18.740 P 10'36.457 2'12.265 2'12.070 2'12.236 2'27.150 2'20.889 2'12.753 2'10.774 2'11.592 t 69 Low	34.907 8'57.234 34.875 34.707 34.769 35.386 35.097 35.451 34.385 34.286 Rui 40.933	38.885 39.933 38.700 38.645 38.681 53.238 45.155 38.456 38.168 38.591	36.284 36.358 36.008 35.941 36.023 35.891 37.039 36.061 35.622 35.977 CBC Corsotal laps=15	28.664 22.932 22.682 22.777 22.763 22.635 23.598 22.785 22.599 22.738 see 5 Full 23.219	213.2 212.0 213.0 211.4 210.6 215.0 215.6 216.8 214.8 FRA
1 2 3 4 5 6 7 8 9 10	2'25.779 2'12.974 2'11.925 2'10.943 2'24.467 8'41.497 2'10.736 2'11.025 2'10.619 2'27.782 5'31.621	Rt 44.677 35.202 34.480 34.604 P 34.388 7 7'02.170 34.609 34.405 34.358 P 39.004 3'42.986	40.859 39.122 38.549 38.133 38.287 40.301 37.949 38.317 38.181 41.236 40.881	37.388 36.064 36.209 35.613 38.779 36.268 35.654 35.789 35.607 37.911 38.482	22.607 se 4 Fu 22.855 22.586 22.687 22.593 33.013 22.758 22.524 22.514 22.473 29.631 29.272	204.4 NED II laps=9 218.2 220.4 214.0 219.2 214.5 215.6 214.9 214.5	6 7 8 9 10 11 12 13 14 15 21s	2'18.740 P 10'36.457 2'12.265 2'12.070 2'12.236 2'27.150 2'20.889 2'12.753 2'10.774 2'11.592 t 69 Low 2'20.918 2'13.563	34.907 8'57.234 34.875 34.707 34.769 35.386 35.097 35.451 34.385 34.286 Rui 40.933 35.408	38.885 39.933 38.700 38.645 38.681 53.238 45.155 38.456 38.168 38.591 ns=3 To 39.745 39.046	36.284 36.358 36.008 35.941 36.023 35.891 37.039 36.061 35.622 35.977 CBC Corsoptal laps=15 37.021 36.065	28.664 22.932 22.682 22.777 22.763 22.635 23.598 22.785 22.599 22.738 see 5 Full 23.219 23.044	213.2 212.0 213.0 211.4 210.6 215.0 215.6 216.8 214.8 FRA laps=10
1 2 3 4 5 6 7 8 9 10	2'25.779 2'12.974 2'11.925 2'10.943 2'24.467 8'41.497 2'10.736 2'11.025 2'10.619 2'27.782 5'31.621 2'15.308	Rt 44.677 4. 35.202 3.4.480 3.4.604 P 34.388 7'02.170 3.4.609 3.4.405 3.4.358 P 39.004 3'42.986 3.4.735	MA 40.859 39.122 38.549 38.133 38.287 40.301 37.949 38.317 38.181 41.236 40.881 38.182	CBC Corsotal laps=14 37.388 36.064 36.209 35.613 38.779 36.268 35.654 35.789 35.607 37.911 38.482 37.017	22.607 se 4 Fu 22.855 22.586 22.687 22.593 33.013 22.758 22.524 22.514 22.473 29.631 29.272 25.374	204.4 NED II laps=9 218.2 220.4 214.0 219.2 214.5 215.6 214.9 214.5	6 7 8 9 10 11 12 13 14 15 21s	2'18.740 P 10'36.457 2'12.265 2'12.070 2'12.236 2'27.150 2'20.889 2'12.753 2'10.774 2'11.592 t 69 Low 2'20.918 2'13.563 2'12.521	34.907 8'57.234 34.875 34.707 34.769 35.386 35.097 35.451 34.385 34.286 tis ROSSI Rui 40.933 35.408 34.887	38.885 39.933 38.700 38.645 38.681 53.238 45.155 38.456 38.168 38.591 ns=3 To 39.745 39.046 38.851	36.284 36.358 36.008 35.941 36.023 35.891 37.039 36.061 35.622 35.977 CBC Corsotal laps=15 37.021 36.065 35.912	28.664 22.932 22.682 22.777 22.763 22.635 23.598 22.785 22.599 22.738 see 5 Full 23.219 23.044 22.871	213.2 212.0 213.0 211.4 210.6 215.0 215.6 216.8 214.8 FRA laps=10 208.8 211.6
1 2 3 4 5 6 7 8 9 10 11 12 13	2'25.779 2'12.974 2'11.925 2'10.943 2'24.467 8'41.497 2'10.736 2'11.025 2'10.619 2'27.782 5'31.621 2'15.308 2'10.885	Rt 44.677 35.202 34.480 34.604 P 34.388 7'02.170 34.609 34.405 34.358 P 39.004 3'42.986 34.735 34.523	40.859 39.122 38.549 38.133 38.287 40.301 37.949 38.317 38.181 41.236 40.881 38.182 38.120	37.388 36.064 36.209 35.613 38.779 36.268 35.654 35.789 35.607 37.911 38.482 37.017 35.790	22.607 se 4 Fu 22.855 22.586 22.687 22.593 33.013 22.758 22.524 22.514 22.473 29.631 29.272 25.374 22.452	204.4 NED II laps=9 218.2 220.4 214.0 219.2 214.5 215.6 214.9 214.5 215.2 214.7	6 7 8 9 10 11 12 13 14 15 21s	2'18.740 P 10'36.457 2'12.265 2'12.070 2'12.236 2'27.150 2'20.889 2'12.753 2'10.774 2'11.592 t 69 Lou	34.907 8'57.234 34.875 34.707 34.769 35.386 35.097 35.451 34.385 34.286 Rui 40.933 35.408 34.887 35.239	38.885 39.933 38.700 38.645 38.681 53.238 45.155 38.456 38.168 38.591 ns=3 To 39.745 39.046 38.851 38.648	36.284 36.358 36.008 35.941 36.023 35.891 37.039 36.061 35.622 35.977 CBC Corsobtal laps=15 37.021 36.065 35.912 35.936	28.664 22.932 22.682 22.777 22.763 22.635 23.598 22.785 22.599 22.738 see 5 Full 23.219 23.044 22.871 22.753	213.2 212.0 213.0 211.4 210.6 215.0 215.6 216.8 214.8 FRA laps=10 208.8 211.6 211.3
1 2 3 4 5 6 7 8 9 10	2'25.779 2'12.974 2'11.925 2'10.943 2'24.467 8'41.497 2'10.736 2'11.025 2'10.619 2'27.782 5'31.621 2'15.308	Rt 44.677 35.202 34.480 34.604 P 34.388 7'02.170 34.609 34.405 34.358 P 39.004 3'42.986 34.735 34.523	MA 40.859 39.122 38.549 38.133 38.287 40.301 37.949 38.317 38.181 41.236 40.881 38.182	CBC Corsotal laps=14 37.388 36.064 36.209 35.613 38.779 36.268 35.654 35.789 35.607 37.911 38.482 37.017	22.607 se 4 Fu 22.855 22.586 22.687 22.593 33.013 22.758 22.524 22.514 22.473 29.631 29.272 25.374	204.4 NED II laps=9 218.2 220.4 214.0 219.2 214.5 215.6 214.9 214.5	6 7 8 9 10 11 12 13 14 15 21s	2'18.740 P 10'36.457 2'12.265 2'12.070 2'12.236 2'27.150 2'20.889 2'12.753 2'10.774 2'11.592 t 69 Low 2'20.918 2'13.563 2'12.521	34.907 8'57.234 34.875 34.707 34.769 35.386 35.097 35.451 34.385 34.286 tis ROSSI Rui 40.933 35.408 34.887	38.885 39.933 38.700 38.645 38.681 53.238 45.155 38.456 38.168 38.591 ns=3 To 39.745 39.046 38.851	36.284 36.358 36.008 35.941 36.023 35.891 37.039 36.061 35.622 35.977 CBC Corsotal laps=15 37.021 36.065 35.912	28.664 22.932 22.682 22.777 22.763 22.635 23.598 22.785 22.599 22.738 see 5 Full 23.219 23.044 22.871	213.2 212.0 213.0 211.4 210.6 215.0 215.6 216.8 214.8 FRA laps=10 208.8 211.6 211.3
1 2 3 4 5 6 7 8 9 10 11 12 13	2'25.779 2'12.974 2'11.925 2'10.943 2'24.467 8'41.497 2'10.736 2'11.025 2'10.619 2'27.782 5'31.621 2'15.308 2'10.885 2'10.443	Rt 44.677 35.202 34.480 34.604 P 34.388 7 7'02.170 34.609 34.405 34.358 P 39.004 3'42.986 34.735 34.523 34.158	MA 40.859 39.122 38.549 38.133 38.287 40.301 37.949 38.317 38.181 41.236 40.881 38.182 38.120 37.994	CBC Corsotal laps=14 37.388 36.064 36.209 35.613 38.779 36.268 35.654 35.789 35.607 37.911 38.482 37.017 35.790 35.500	22.607 se 4 Fu 22.855 22.586 22.687 22.593 33.013 22.524 22.514 22.473 29.631 29.272 25.374 22.452 22.791	204.4 NED II laps=9 218.2 220.4 214.0 219.2 214.5 214.5 214.5 214.7 214.3	6 7 8 9 10 11 12 13 14 15 21s 1 2 3 4	2'18.740 P 10'36.457 2'12.265 2'12.070 2'12.236 2'27.150 2'20.889 2'12.753 2'10.774 2'11.592 t 69 Lou	34.907 8'57.234 34.875 34.707 34.769 35.386 35.097 35.451 34.385 34.286 Rui 40.933 35.408 34.887 35.239	38.885 39.933 38.700 38.645 38.681 53.238 45.155 38.456 38.168 38.591 ns=3 To 39.745 39.046 38.851 38.648	36.284 36.358 36.008 35.941 36.023 35.891 37.039 36.061 35.622 35.977 CBC Corsobtal laps=15 37.021 36.065 35.912 35.936	28.664 22.932 22.682 22.777 22.763 22.635 23.598 22.785 22.599 22.738 see 5 Full 23.219 23.044 22.871 22.753	213.2 212.0 213.0 211.4 210.6 215.0 215.6 216.8 214.8 FRA laps=10 208.8 211.6 211.3
1 2 3 4 5 6 7 8 9 10 11 12 13 14	2'25.779 2'12.974 2'11.925 2'10.943 2'24.467 8'41.497 2'10.736 2'11.025 2'10.619 2'27.782 5'31.621 2'15.308 2'10.885	Rt 44.677 35.202 34.480 34.604 P 34.388 7'02.170 34.609 34.405 34.358 P 39.004 3'42.986 34.735 34.523	MA 40.859 39.122 38.549 38.133 38.287 40.301 37.949 38.317 38.181 41.236 40.881 38.182 38.120 37.994	37.388 36.064 36.209 35.613 38.779 36.268 35.654 35.789 35.607 37.911 38.482 37.017 35.790	22.607 se 4 Fu 22.855 22.586 22.687 22.593 33.013 22.524 22.514 22.473 29.631 29.272 25.374 22.452 22.791	204.4 NED II laps=9 218.2 220.4 214.0 219.2 214.5 214.5 214.5 214.7 214.3	6 7 8 9 10 11 12 13 14 15 21s 1 2 3 4 5	2'18.740 P 10'36.457 2'12.265 2'12.070 2'12.236 2'27.150 2'20.889 2'12.753 2'10.774 2'11.592 t 69 Lou 2'20.918 2'13.563 2'12.521 2'12.576 2'12.838 2'21.805 P	34.907 8'57.234 34.875 34.707 34.769 35.386 35.097 35.451 34.385 34.286 tis ROSSI Rui 40.933 35.408 34.887 35.239 34.651	38.885 39.933 38.700 38.645 38.681 53.238 45.155 38.456 38.168 38.591 ms=3 To 39.745 39.046 38.851 38.648 38.596	36.284 36.358 36.008 35.941 36.023 35.891 37.039 36.061 35.622 35.977 CBC Corsotal laps=15 37.021 36.065 35.912 36.065 36.0171	28.664 22.932 22.682 22.777 22.763 22.635 23.598 22.785 22.599 22.738 se 5 Full 23.219 23.044 22.871 22.753 23.420	213.2 212.0 213.0 211.4 210.6 215.0 215.6 216.8 214.8 FRA laps=10 208.8 211.6 211.3 212.6
1 2 3 4 5 6 7 8 9 10 11 12 13	2'25.779 2'12.974 2'11.925 2'10.943 2'24.467 8'41.497 2'10.736 2'11.025 2'10.619 2'27.782 5'31.621 2'15.308 2'10.885	Rt 44.677 35.202 34.480 34.604 P 34.388 702.170 34.609 34.405 34.358 P 39.004 3'42.986 34.735 34.523 34.158	MA 40.859 39.122 38.549 38.133 38.287 40.301 37.949 38.317 38.181 41.236 40.881 38.182 38.120 37.994 ROTTE	CBC Corsotal laps=14 37.388 36.064 36.209 35.613 38.779 36.268 35.654 35.789 35.607 37.911 38.482 37.017 35.790 35.500 Interwette	22.607 se 4 Fu 22.855 22.586 22.687 22.593 33.013 22.758 22.524 22.514 22.473 29.631 29.272 25.374 22.452 22.791 en Honda	204.4 NED II laps=9 218.2 220.4 214.0 219.2 214.5 214.5 214.5 214.7 214.3	6 7 8 9 10 11 12 13 14 15 21s 1 2 3 4 5 6	2'18.740 P 10'36.457 2'12.265 2'12.070 2'12.236 2'27.150 2'20.889 2'12.753 2'10.774 2'11.592 t 69 Lou 2'20.918 2'13.563 2'12.521 2'12.576 2'12.838 2'21.805 P 7'34.953	34.907 8'57.234 34.875 34.707 34.769 35.386 35.097 35.451 34.385 34.286 IIS ROSSI Rui 40.933 35.408 34.887 35.239 34.651 35.176 5'57.087	38.885 39.933 38.700 38.645 38.681 53.238 45.155 38.456 38.168 38.591 39.745 39.046 38.851 38.648 38.596 38.691 38.879	36.284 36.358 36.008 35.941 36.023 35.891 37.039 36.061 35.622 35.977 CBC Corsotal laps=18 37.021 36.065 35.912 35.936 36.171 36.361 36.081	28.664 22.932 22.682 22.777 22.763 22.635 23.598 22.785 22.599 22.738 se 5 Full 23.219 23.044 22.871 22.753 23.420 31.577 22.906	213.2 212.0 213.0 211.4 210.6 215.0 215.6 216.8 214.8 FRA laps=10 208.8 211.6 211.3 212.6 209.8
1 2 3 4 5 6 7 8 9 10 11 12 13 14 14 18tl	2'25.779 2'12.974 2'11.925 2'10.943 2'24.467 8'41.497 2'10.736 2'11.025 2'10.619 2'27.782 5'31.621 2'15.308 2'10.885 2'10.443	Rt 44.677 35.202 34.480 34.604 P 34.388 702.170 34.609 34.405 34.358 P 39.004 342.986 34.735 34.523 34.158 Marcel SCH	MA 40.859 39.122 38.549 38.133 38.287 40.301 37.949 38.317 38.181 41.236 40.881 38.182 38.190 37.994 ROTTE uns=2	CBC Corsotal laps=14 37.388 36.064 36.209 35.613 38.779 36.268 35.654 35.789 35.607 37.911 38.482 37.017 35.790 35.500 Interwette otal laps=16	22.607 se 4	204.4 NED II laps=9 218.2 220.4 214.0 219.2 214.5 215.6 214.9 214.5 215.2 214.7 214.3	6 7 8 9 10 11 12 13 14 15 21s 1 2 3 4 5 6	2'18.740 P 10'36.457 2'12.265 2'12.070 2'12.236 2'27.150 2'20.889 2'12.753 2'10.774 2'11.592 1 69 Lou 2'20.918 2'13.563 2'12.521 2'12.576 2'12.838 2'21.805 P 7'34.953 2'12.848	34.907 8'57.234 34.875 34.707 34.769 35.386 35.097 35.451 34.385 34.286 IIS ROSSI Rui 40.933 35.408 34.887 35.239 34.651 35.176 5'57.087 34.870	38.885 39.933 38.700 38.645 38.681 53.238 45.155 38.456 38.168 38.591 39.745 39.745 39.046 38.851 38.648 38.596 38.691 38.879 38.837	36.284 36.358 36.008 35.941 36.023 35.891 37.039 36.061 35.622 35.977 CBC Corsotal laps=18 37.021 36.065 35.912 35.936 36.171 36.361 36.081 36.081	28.664 22.932 22.682 22.777 22.763 22.635 23.598 22.785 22.599 22.738 se 5 Full 23.219 23.044 22.871 22.753 23.420 31.577 22.906 22.968	213.2 212.0 213.0 211.4 210.6 215.6 216.8 214.8 FRA laps=10 208.8 211.6 211.3 212.6 209.8
1 2 3 4 5 6 7 8 9 10 11 12 13 14 14 15 15	2'25.779 2'12.974 2'11.925 2'10.943 2'24.467 8'41.497 2'10.736 2'11.025 2'10.619 2'27.782 5'31.621 2'15.308 2'10.483 10.483	Rt 44.677 35.202 34.480 34.604 P 34.388 702.170 34.609 34.405 34.358 P 39.004 342.986 34.735 34.523 34.158 Marcel SCH Rt 45.702	MA 40.859 39.122 38.549 38.133 38.287 40.301 37.949 38.317 38.181 41.236 40.881 38.182 37.994 ROTTE 40.660	CBC Corsotal laps=14 37.388 36.064 36.209 35.613 38.779 36.268 35.654 35.789 35.607 37.911 38.482 37.017 35.790 35.500 Interwette otal laps=16 37.140	22.607 se 4	204.4 NED II laps=9 218.2 220.4 214.0 219.2 214.5 215.6 214.9 214.5 215.2 214.7 214.3 12 GER laps=13	6 7 8 9 10 11 12 13 14 15 21s 1 2 3 4 5 6	2'18.740 P 10'36.457 2'12.265 2'12.070 2'12.236 2'27.150 2'20.889 2'12.753 2'10.774 2'11.592 1 69 Lou 2'20.918 2'13.563 2'12.521 2'12.576 2'12.838 2'21.805 P 7'34.953 2'12.848 2'12.694	34.907 8'57.234 34.875 34.707 34.769 35.386 35.097 35.451 34.385 34.286 IIS ROSSI Rui 40.933 35.408 34.887 35.239 34.651 35.176 5'57.087 34.870 34.977	38.885 39.933 38.700 38.645 38.681 53.238 45.155 38.456 38.168 38.591 39.745 39.745 39.046 38.851 38.648 38.596 38.691 38.879 38.837 38.522	36.284 36.358 36.008 35.941 36.023 35.891 37.039 36.061 35.622 35.977 CBC Corsotal laps=18 37.021 36.065 35.912 35.936 36.171 36.361 36.081 36.081 36.384	28.664 22.932 22.682 22.777 22.763 22.635 23.598 22.785 22.599 22.738 se 5 Full 23.219 23.044 22.871 22.753 23.420 31.577 22.906 22.968 22.811	213.2 212.0 213.0 211.4 210.6 215.0 215.6 216.8 214.8 FRA laps=10 208.8 211.6 211.3 212.6 209.8
1 2 3 4 5 6 7 8 9 10 11 12 13 14 14 18tl	2'25.779 2'12.974 2'11.925 2'10.943 2'24.467 8'41.497 2'10.736 2'11.025 2'10.619 2'27.782 5'31.621 2'15.308 2'10.885 2'10.443	Rt 44.677 35.202 34.480 34.604 P 34.388 702.170 34.609 34.405 34.358 P 39.004 342.986 34.735 34.523 34.158 Marcel SCH Rt 45.702	MA 40.859 39.122 38.549 38.133 38.287 40.301 37.949 38.317 38.181 41.236 40.881 38.182 38.190 37.994 ROTTE uns=2	CBC Corsotal laps=14 37.388 36.064 36.209 35.613 38.779 36.268 35.654 35.789 35.607 37.911 38.482 37.017 35.790 35.500 Interwette otal laps=16	22.607 se 4	204.4 NED II laps=9 218.2 220.4 214.0 219.2 214.5 215.6 214.9 214.5 215.2 214.7 214.3	6 7 8 9 10 11 12 13 14 15 21s 1 2 3 4 5 6	2'18.740 P 10'36.457 2'12.265 2'12.070 2'12.236 2'27.150 2'20.889 2'12.753 2'10.774 2'11.592 1 69 Lou 2'20.918 2'13.563 2'12.521 2'12.576 2'12.838 2'21.805 P 7'34.953 2'12.848	34.907 8'57.234 34.875 34.707 34.769 35.386 35.097 35.451 34.385 34.286 IIS ROSSI Rui 40.933 35.408 34.887 35.239 34.651 35.176 5'57.087 34.870	38.885 39.933 38.700 38.645 38.681 53.238 45.155 38.456 38.168 38.591 39.745 39.745 39.046 38.851 38.648 38.596 38.691 38.879 38.837	36.284 36.358 36.008 35.941 36.023 35.891 37.039 36.061 35.622 35.977 CBC Corsotal laps=18 37.021 36.065 35.912 35.936 36.171 36.361 36.081 36.081	28.664 22.932 22.682 22.777 22.763 22.635 23.598 22.785 22.599 22.738 se 5 Full 23.219 23.044 22.871 22.753 23.420 31.577 22.906 22.968	213.2 212.0 213.0 211.4 210.6 215.6 216.8 214.8 FRA laps=10 208.8 211.6 211.3 212.6 209.8
1 2 3 4 5 6 7 8 9 10 11 12 13 14 14 1 2	2'25.779 2'12.974 2'11.925 2'10.943 2'24.467 8'41.497 2'10.736 2'11.025 2'10.619 2'27.782 5'31.621 2'15.308 2'10.483 10.483	Rt 44.677 35.202 34.480 34.604 P 34.388 702.170 34.609 34.405 34.358 P 39.004 342.986 34.735 34.523 34.158 Marcel SCH Rt 45.702	MA 40.859 39.122 38.549 38.133 38.287 40.301 37.949 38.317 38.181 41.236 40.881 38.182 37.994 ROTTE 40.660 39.125	CBC Corsotal laps=14 37.388 36.064 36.209 35.613 38.779 36.268 35.654 35.789 35.607 37.911 38.482 37.017 35.790 35.500 Interwette otal laps=16 37.140 36.683	22.607 se 4	204.4 NED II laps=9 218.2 220.4 214.0 219.2 214.5 215.6 214.9 214.5 215.2 214.7 214.3 12 GER laps=13	6 7 8 9 10 11 12 13 14 15 2 1 2 3 4 5 6 7 8 9 10	2'18.740 P 10'36.457 2'12.265 2'12.070 2'12.236 2'27.150 2'20.889 2'12.753 2'10.774 2'11.592 1 69 Lou 2'20.918 2'13.563 2'12.521 2'12.576 2'12.838 2'21.805 P 7'34.953 2'12.848 2'12.694	34.907 8'57.234 34.875 34.707 34.769 35.386 35.097 35.451 34.286 IIS ROSSI Rui 40.933 35.408 34.887 35.239 34.651 35.176 5'57.087 34.870 34.977 36.278	38.885 39.933 38.700 38.645 38.681 53.238 45.155 38.456 38.168 38.591 39.745 39.046 38.851 38.648 38.596 38.691 38.879 38.837 38.522 38.792	36.284 36.358 36.008 35.941 36.023 35.891 37.039 36.061 35.622 35.977 CBC Corsotal laps=15 37.021 36.065 35.912 35.936 36.171 36.361 36.361 36.384 36.082	28.664 22.932 22.682 22.777 22.763 22.635 23.598 22.785 22.599 22.738 See 5 Full 23.219 23.044 22.871 22.753 23.420 31.577 22.906 22.968 22.811 22.848	213.2 212.0 213.0 211.4 210.6 215.0 215.6 216.8 214.8 FRA laps=10 208.8 211.6 211.3 212.6 209.8

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Quai	litying	Praction	e										12	25cc
Lap	Lap Time	1	T1	T2	<i>T3</i>	<i>T4</i>	Speed	Lap	Lap Time	<i>T1</i>	T2	<i>T3</i>	<i>T4</i>	Speed
11	2'20.709		365	38.526	36.008	30.810	210.8	5	2'11.634	34.841	38.148	35.822	22.823	210.2
12	5'15.655			49.171	36.535	23.007		6	2'21.174		38.430	36.647	31.060	210.6
13	2'11.017			38.189	35.588	22.669	210.7	7	8'02.461	6'24.487	39.065	36.086	22.823	
14	2'11.448			38.181	35.893	22.683	211.6	8	2'12.319	35.018	38.416	36.021	22.864	209.6
15	2'11.223			38.151	35.695	22.718	211.5	9	2'13.104	35.210	38.669	36.159	23.066	205.5
								10	2'36.830	40.281	47.430	45.589	23.530	203.6
22nd	d 26	Adrian M	ARTI	N	Aeroport	de Castell	o- SPA	11	2'18.964	35.314	42.218	36.466	24.966	205.1
22110	u 20		Runs	s=3 To	otal laps=1	5 Full	laps=10	12	2'12.410	34.836	38.430	36.185	22.959	208.2
1	2'23.768	3 41.5		40.647	37.886	23.978	-	13	2'20.603	34.725	39.804	42.482	23.592	209.4
2	2'15.619			39.553	36.752	22.746	190.4	14	2'11.968	34.720	38.301	36.108	22.839	211.5
3	2'12.604			38.716	36.119	23.071	214.7	15	2'11.562	34.610	38.296	35.790	22.866	209.3
4	2'19.989			38.846	36.558	29.854	214.7							
5	7'30.216			03.719	38.437	23.125	210.0	26th	າ 92 ^{Lເ}	uigi MORC	IANO	Junior GF	Racing 1	īea ITA
6	2'13.044			38.640	36.359	22.821	212.8	2011	1 32	Ru	ns=2 T	otal laps=1	6 Full	l laps=13
7	2'12.238			38.482	36.030	22.706	213.1	1	2'27.807	46.844	40.347	37.053	23.563	
8	2'14.829			38.865	36.355	22.757	214.6	2	2'13.800	35.299	39.089	36.411	23.001	211.8
9	2'12.026			38.487	36.059	22.626	217.3	3	2'14.279	35.307	39.394	36.518	23.060	212.4
10	2'20.316			38.515	36.911	28.297	212.8	4	2'13.362	35.280	38.764	36.248	23.070	212.0
11	5'17.850			49.627	37.886	51.983	212.0	5	2'13.012	35.093	38.810	36.111	22.998	210.6
12	2'23.591			44.602	37.710	23.326	201.9	6	2'13.076	35.192	38.743	36.228	22.913	210.4
13	2'11.221			38.098	35.841	22.516	213.7	7	2'21.951		40.130	37.347	28.764	209.8
14	2'11.022			38.178	35.733	22.435	217.9	8	6'43.085	4'55.910	41.910	40.240	25.025	200.0
15	2'11.150			38.118	35.807	22.521	218.5	9	2'29.643	45.798	43.771	36.651	23.423	189.7
	2 11.130	04.	0-1	00.110				10	2'13.026	35.225	38.643	36.125	23.033	208.3
22rc	d 63 ²	Zulfahmi	KHA	IRUD	AirAsia -	Sepang In	it. MAL	11	2'28.129	45.217	43.176	36.652	23.084	205.8
23rc	J 03		Runs	s=2 To	otal laps=1	3 Full	laps=10	12	2'12.446	34.995	38.583	35.973	22.895	208.5
1	2'38.963	3 47.		41.231	47.081	23.518	-	13	2'12.015	34.756	38.502	35.867	22.890	208.3
2	2'16.720			39.502	37.158	23.628	210.4	14	2'11.817	34.690	38.402	35.813	22.912	209.3
3	2'16.805			39.765	37.101	23.386	207.5	15	2'12.203	34.891	38.454	35.936	22.922	210.1
4	2'15.428			39.546	36.769	23.340	206.9	16	2'12.449	34.972	38.524	36.004	22.949	209.8
5	2'14.632			39.386	36.386	23.161	208.5							
6	2'23.832			38.972	36.458	32.816	208.3	27tł	า 95 ^{Al}	essandro [*]				
7	12'11.532			43.292	36.915	23.246			. 00	Ru	ns=2 T	otal laps=1	6 Full	l laps=13
8	2'13.396	35.	366	38.910	36.123	22.997	207.3	1	2'34.185	51.733	41.463	37.350	23.639	
9	2'12.290	35.0	73	38.340	36.035	22.842	207.0	2	2'15.286	35.899	39.401	36.794	23.192	210.6
10	2'12.110	35.0)53	38.212	35.878	22.967	207.5	3	2'14.974	35.656	39.075	36.977	23.266	209.5
11	2'42.829	39.0)44 1'	00.496	38.649	24.640	205.2	4	2'14.226	35.623	38.746	36.514	23.343	207.5
12	2'11.680			38.214	35.761	22.689	212.0	5	2'14.576	35.549	39.209	36.682	23.136	206.9
13	2'11.131	34.	546	37.945	35.723	22.917	212.3	6	2'14.619	35.752	39.155	36.617	23.095	206.8
		orenzo	C 4 1/ 4	NDOBI	Matteoni	CP Racine	g ITA	7	2'37.916		44.314	43.470	32.186	207.1
24th	า 32 ^เ	-OI el 120						8	7'43.044	6'00.575	40.266	36.849	25.354	
			Runs		otal laps=1	4 Fu	ıll laps=9	9	2'15.251	36.305	39.360	36.443	23.143	200.3
1	2'26.614	42.0	648	41.963	38.388	23.615		10	2'13.774	35.643	38.901	36.257	22.973	206.5
2	2'13.273	34.9	941 :	38.712	36.582	23.038	210.2	11	2'13.054	35.157	38.708	36.238	22.951	206.7
3	2'12.301			38.401	35.981	22.962	206.9	12	2'23.392	35.040	41.918	42.157	24.277	206.6
4	2'13.491			38.890	36.602	23.076	208.8	13	2'14.715	35.969	39.279	36.272	23.195	207.9
5	2'35.979			39.856	38.252	40.075	208.5	14	2'12.852	35.330	38.543	36.080	22.899	206.5
6	8'18.301			42.790	1'00.246	29.650		15	2'12.281	35.315	38.368	35.847	22.751	207.5
7	2'19.155			42.321	37.126	22.993	198.3	_16	2'12.856	35.285	38.425	36.033	23.113	209.5
8	2'12.621			38.402	36.079	23.018	206.9	2041	- 70 M	arco RAVA	IOLI	Lambretta	a Reparto	Co ITA
9	2'40.880			42.513	38.117	41.922	203.2	28tł	า 72 🏻			otal laps=1		l laps=12
10	3'51.371			42.094	39.964	23.018	200.4		0100.000					- PO - 12
11 12	2'12.377			38.470 42.418	36.058 39.275	22.967 23.624	209.4 206.3	1	2'29.306	45.748 36.628	42.171	37.584 38.152	23.803	100 E
12 13	2'20.300				1'14.081	25.250	211.8	2 3	2'18.301	36.628 35.775	40.068 39.680	38.152 36.657	23.453 23.183	199.5 211.4
14	2'58.079 2'11.553			38.025	35.761	22.833	208.2	4	2'15.295 2'16.664	36.277	40.571	36.630	23.186	208.7
14								5	2'13.842	35.444	38.987	36.391	23.020	200.7
2E+L	า 55 ^เ	saac VIÑ	IALES	S	Lambretta	a Reparto	Co SPA	6	2'28.045		40.425	37.329	32.409	208.1
25th	1 33		Runs		otal laps=1	5 Full	laps=12	7	8'39.319	6'52.066	41.980	40.324	24.949	
1	2'28.072	46.2		40.632	37.519	23.664	· -	8	2'30.253	43.660	45.945	36.821	23.827	199.4
2	2'16.137			39.915	36.837	23.055	183.2	9	2'14.217	35.960	38.994	36.255	23.008	208.1
3	2'11.885			38.319	35.926	22.826	209.8	10	2'26.443	37.652	47.785	37.802	23.204	210.1
4	2'11.949			38.208	35.690	22.829		11	2'12.772	35.259	38.625	35.951	22.937	209.7
					23.000									
Faste	est Lap:	Bradley S	мітн			Bancaja /	Aspar Tea	am GE	BR 2'0 7	7.146 33	3.583 3	6.988 34	4.586 2	1.989
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Qua	lifying P	ractice									125cc
Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed	Lap Lap Time	T1	T2	<i>T3</i>	T4 Speed
12	2'12.919	35.057	38.650	36.171	23.041	210.2					-
13	2'36.329	37.143	50.432	43.125	25.629	206.3					
14	2'17.080	36.727	39.224	38.046	23.083	197.5					
15	2'13.674	35.521	38.850	36.206	23.097	209.2					
		ca MARC) NI	Ongetta 7	eam	ITA					
29 t	h∣ 87 ∣ ^{∟u}			tal laps=1		laps=11					
	0100 444	41.769	40.751	37.345	23.276	арэ=11					
1 2	2'23.141 2'14.311	35.404	39.205	36.536	23.166	206.7					
3	2'14.311	35.422	38.904	36.818	23.100	206.7					
4	2'13.962	35.247	38.994	36.552	23.169	208.3					
5	2'13.681	35.217	39.056	36.436	22.972	208.2					
6	2'29.587		42.451	38.331	33.169	207.5					
7	9'07.417	7'10.144	48.353	45.501	23.419	207.0					
8	2'14.550	35.764	39.020	36.283	23.483	204.5					
9	2'13.551	35.396	38.793	36.170	23.192	204.6					
10	2'26.826	40.381	44.994	37.792	23.659	202.9					
11	2'12.929	35.117	38.700	36.157	22.955	206.2					
12	2'35.912	35.056	38.745	50.973	31.138	206.5					
13	2'48.940	35.035	38.709	39.318	55.878	209.8					
14	2'16.756	37.530	39.750	36.377	23.099	198.2					
	unfinished	35.449				205.3					
	l o	dislav CH	MELIK	Moto FGF	?	CZE					
30t	h∣ 48 ∣ ^{∟a}			tal laps=1		ıll laps=5					
	0100 400					III Iaps=3					
1	2'38.493	51.986	42.782	38.829	24.896	107.0					
2 3	2'21.203	37.503 36.884	41.665 40.069	37.937 37.343	24.098 23.936	197.9 197.8					
4	2'18.232 2'17.738	36.783	39.769	37.303	23.883	197.0					
5	2'37.501		41.959	37.894	40.764	197.0					
6	6'10.371	4'27.857	40.675	37.688	24.151	107.0					
7	2'18.457	37.054	39.937	37.423	24.043	193.9					
8	2'18.415	36.855	39.814	37.654	24.092	195.3					
9	2'38.477		43.732	40.092	37.776	198.6					
10	7'33.708	5'51.048	40.896	37.528	24.236						
	unfinished	37.017				193.9					
	Λ.	drea TOU	CKON4	Moto 82		CZE					
31s	t 49 An				5 EII						
	0104 004 1			tal laps=1		laps=11					
		P 1'28.482	44.399	40.428	38.072						
2	4'16.443	2'28.894	42.998	39.643	24.908	197.4					
3 4	2'23.081	38.038 37.547	41.915 41.222	38.683 38.280	24.445 24.415	197.4					
5	2'21.464	37.415	41.099	38.141	24.415	197.0					
	2'20.990	37.413	40.854	37.952	24.333	197.0					
6 7	2'20.530 2'20.157	37.407	40.675	37.867	24.208	198.4					
8	2'33.923		40.675	38.242	37.948	198.4					
9	5'33.154	3'48.055	42.280	38.456	24.363	130.4					
9 10	2'19.879	37.106	40.659	37.953	24.363	198.4					
11	2'18.812	36.713	40.659	37.390	23.987	199.4					
12	2'18.753	36.783	40.722	37.390	23.988	198.4					
13	2'18.458	36.634	40.451	37.420	23.953	199.5					
14	2'18.275	36.693	40.431	37.420	23.889						
15	2'18.162	36.836	40.221	37.288	23.821	200.1					
10	£ 10.10£	55.050	TU.Z 11	J1.200	<u> ۲۵.0۲ ا</u>	200.1					

Fastest Lap: Bradley SMITH Bancaja Aspar Team GBR 2'07.146 33.583 36.988 34.586 21.989

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