

IVECO TT ASSEN Qualifying Practice Chronological Analysis of Performances

125cc

12

71 Time from finish line to 1st intermediate

T3 Time from 2nd intermed, to 3rd intermed.

P Cro	ssing the	fin	ish line in pit	lane	T2 Time	from 1st ii	ntermed.	to 2nd ii	ntermed.	T4 Time i	rom 3rd ir	ntermediate	to finish i	line
Lap	Lap Tim	e	T1	T2	Т3	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed
		Ma	averick VIÍ	ÑAI EQ	Blusens b	v Paris Hi	lto SPA							
1st	25	IVIC			otal laps=11	-	Il laps=8	4th	55 He	ctor FAUE	EL	Bankia As	par Team	1 SP/
		_							33	Ru	ns=3 To	otal laps=13	3 Fu	II laps=8
1	2'02.68		42.654	19.021	34.800	26.214	211.1	1	2'02.312	41.934	19.271	34.511	26.596	190.9
2	1'53.16		36.813	17.410	32.849	26.095	213.8	2	1'52.526	36.530	17.629	32.079	26.288	209.2
3 4	2'29.33 21'23.44		20'02.392	18.576 20.025	46.060 33.995	49.369 27.037	213.6 186.3	3	2'26.298 F	35.363	18.611	46.642	45.682	211.7
5	1'49.75		35.734	17.752	30.918	25.347	208.3	4	12'27.694	11'01.149	20.921	36.844	28.780	194.6
6	1'47.93		35.102	17.168	30.462	25.202	209.5	5	1'59.922	39.466	19.065	33.698	27.693	200.8
7	1'45.95		34.879	17.100	29.744	24.326	207.9	6	2'09.595 F	40.360	19.031	36.345	33.859	197.8
8	1'46.37		34.450	17.069	30.300	24.555	215.2	7	7'56.306	6'32.313	20.341	34.518	29.134	194.1
9	1'45.18		34.534	16.823	29.375	24.453	209.0	8	1'47.321	35.404	17.066	30.062	24.789	210.0
10	1'44.59		34.412	16.726	29.350	24.109	211.4	9	1'45.640	34.811	16.825	29.554	24.450	210.5
11	1'45.14		34.462	16.709	29.469	24.500	209.7	10	1'45.373	34.479	16.862	29.493	24.539	208.6
								11	1'44.963	34.490	16.803	29.373	24.297	208.8
2nd	5	Jo	hann ZAR	CO	Avant-Air/	•	FRA	12	1'45.620	34.425	16.871	29.464	24.860	208.0
ZIIG	9		Ru	ıns=3 T	otal laps=15	5 Full	laps=10	13	1'45.310	34.428	16.872	29.534	24.476	206.5
1	2'28.20	9	1'05.496	18.396	33.716	30.601	205.4	-	oo Lu	is SALOM		RW Racin	g GP	SPA
2	1'57.86	5	36.105	17.151	34.670	29.939	206.2	5th	39 Lu		ns=2 To	otal laps=11	-	II laps=8
3	2'26.12	3 1	9 36.007	23.139	46.977	40.000	191.9	1	2,00,020	48.987	18.388	32.890	26.567	207.5
4	7'33.57	8	6'02.335	23.061	38.379	29.803	135.4	2	2'06.832	36.869	17.080	32.955	27.898	212.2
5	2'04.32	6	41.336	19.567	35.026	28.397	194.6	3	1'54.802 2'31.248 F		19.940	49.338	46.084	215.4
6	2'01.04		39.605	18.703	34.622	28.110	201.2	4	21'56.800	20'28.880	19.120	38.585	30.215	203.2
7	2'07.34			19.041	34.533	33.886	200.4	5	1'50.752	37.095	17.413	31.127	25.117	208.4
8	7'14.73		5'58.695	18.153	32.043	25.847	204.2	6	1'48.887	35.906	17.518	30.610	24.853	211.6
9	1'47.10		35.111	17.179	30.029	24.783	204.9	7	1'47.459	35.482	17.137	30.274	24.566	210.1
10	1'45.73		34.582	16.836	29.527	24.787	211.1	8	1'46.760	35.235	16.949	29.897	24.679	208.6
11	1'45.92		34.855	17.020	29.456	24.589	204.7	9	1'49.107	38.066	16.849	29.731	24.461	207.9
12 13	1'46.47		34.440 34.451	17.224 16.853	30.363 29.296	24.452 24.474	208.3 205.1	10	1'45.235	34.573	16.769	29.603	24.290	208.6
14	1'45.07			16.819	29.353	24.474	205.1	11	1'45.454	34.610	16.741	29.550	24.553	210.1
15	1'45.18 1'44.78	_	34.391 34.290	16.611	29.615	24.018	210.4					A	\ - ' - \ A ' -	
10	1 44.70	J	34.230	10.011				6th	7 Ett	ren VAZQl		Avant-Air/	-	SPA
3rd	11	Sa	ndro COR	TESE	Intact-Rac	ing Team	G GER			Ru	ns=3 To	otal laps=13	3 Fu	II laps=8
JIU	1 1		Ru	ıns=3 T	otal laps=18	B Full	laps=13	1	2'02.099	42.870	18.690	33.460	27.079	200.9
1	2'17.12	8	50.920	19.940	36.947	29.321	185.5	2	1'55.196	37.299	17.676	33.154	27.067	197.3
2	2'02.93		40.526	18.576	35.068	28.761	195.1	3	2'25.631 F		18.606	44.480	46.310	209.5
3	2'26.70		P 36.412	19.616	41.503	49.171	206.7	4	9'08.139	7'39.800	20.683	38.215	29.441	191.6
4	4'53.12	8	3'23.415	20.930	38.837	29.946	196.9	5	2'05.666	41.666	19.027	36.022	28.951	201.8
5	2'08.32	6	43.358	19.794	36.398	28.776	202.6	6	2'02.762	40.167	19.060	35.669	27.866	201.6
6	2'06.15	0	42.405	19.069	36.374	28.302	201.5		2'17.729 F	9'02.250	20.729 18.169	35.366 31.723	39.483 25.241	189.7 200.3
7	2'03.91	6	41.257	18.993	35.763	27.903	203.0	8 9	10'17.383	35.104	16.785	29.958	24.520	210.6
8	2'01.36	1	40.540	18.547	35.058	27.216	202.6	10	1'46.367 1'45.443	34.528	16.657	29.794	24.464	213.3
9	2'06.94			18.293	34.601	33.180	202.5	11	1'45.828	34.618	16.900	29.893	24.417	206.1
10	5'08.48		3'50.173	18.852	33.456	26.002	201.6	12	1'45.338	34.563	16.870	29.672	24.233	207.5
11	1'50.52		36.533	17.524	31.462	25.010	207.0	13	1'45.787	34.508	16.872	29.682	24.725	206.1
12	1'48.10		35.868	17.146	30.303	24.785	206.7							
13	1'46.64		35.571	16.812	29.883	24.376	208.2	7th	94 ^{Jo}	nas FOLG	ER	Red Bull A	Ajo Motors	Sp GER
14 15	1'45.95		35.059	16.796	29.663	24.437	206.2	<i>- '</i> (11	7 T	Ru	ns=3 To	otal laps=10) Fu	II laps=7
15 16	1'45.49		34.812 34.560	16.862 16.716	29.424 29.211	24.396 24.300	206.0 204.2	U	ınfinished	42.961	19.363	34.231	· · · · · · · · · · · · · · · · · · ·	179.8
17	1'44.78 1'45.15		34.426	16.716	29.661	24.364	204.2		unfinished		21.240	34.067	27.536	173.7
18	1'45.15		34.556	16.857	29.460	24.186	204.0	2	1'56.322	38.899	18.541	32.670	26.212	195.5
10	1 73.03		U-T.UUU	10.007	20.700	27.100	207.0							
Faste	st Lap:	Ν	/laverick VIÑ/	ALES		Blusens b	y Paris H	lilto SF	PA 1'44	.597 34	.412 16	6.726 29	.350 24	4.109

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Qua	uitying	<u> </u>	actice											12	25CC
Lap	Lap Time	,	T1	T2	<i>T3</i>	T4	Speed	Lap	Lap Tim	1e	<i>T1</i>	T2	<i>T3</i>	T4	Speed
3	2'04.234	4 P	37.893	18.123	32.013	36.205	200.8	1111	า 99	Da	nny WEBE	3	Mahindra	Racing	GBR
4	4'53.876	ŝ	3'39.966	18.159	30.767	24.984	201.8	11th	1 99				otal laps=1	4 Fu	ıll laps=9
5	1'47.388	3	35.458	17.114	30.006	24.810	206.3	1	2'09.00	26	43.709	19.639	36.322	29.336	186.9
6	1'46.230		35.018	16.970	29.735	24.507	204.4	2	1'54.38		36.560	17.506	32.993	27.325	204.9
7	1'45.949		34.874	16.955	29.599	24.521	204.1	3	2'22.54			19.798	44.249	42.418	204.0
8	1'46.069	_	34.690	17.041	29.763	24.575	204.0	4	11'47.00		10'22.793	19.964	35.585	28.718	196.4
9	1'45.859	9	34.631	17.094	29.695	24.439	202.4	5	1'59.48		39.829	19.051	33.747	26.856	199.5
		Nic	olas TER	OI.	Bankia A	spar Tean	n 1 SPA	6	1'55.72		38.366	18.426	32.579	26.350	199.9
8th	า	110						7	2'01.4			18.674	32.899	31.579	198.2
					otal laps=1		ıll laps=9	8	5'11.9		3'56.287	18.273	31.626	25.732	201.2
1	2'41.043		1'13.191	19.208	35.977	32.667	184.7	9	1'48.58		35.669	17.479	30.374	25.062	205.2
	2'18.564		39.209	18.559	38.958	41.838	189.7	10	1'47.3		35.132	17.374	30.040	24.824	202.8
3	10'03.039		8'35.383	20.845	37.274	29.537	196.3	11	1'48.3	99	35.437	17.414	30.305	25.243	203.0
4	2'03.702		40.776	18.856	35.403	28.667	206.4	12	1'46.59	94	34.899	17.137	29.891	24.667	205.4
5	2'01.046		39.353	18.669	34.738	28.286	206.3	13	1'46.98	30	34.861	17.155	30.246	24.718	203.5
6	1'59.468		39.256	18.421	34.110	27.681	207.7	14	1'46.90	07	35.016	17.161	29.941	24.789	205.0
7	1'58.091		38.469 38.577	18.274 18.168	33.834 33.571	27.514 27.140	209.1 208.0	-		0:		T71/1/	Dhonico E	Paging	
8 9	1'57.456 1'57.052		38.564	18.128	33.410	26.950	207.4	12th	า 15	511	mone GRO				ITA
10	2'04.416		38.599	18.398	34.654	32.765	207.4				Rur	ns=2 T	otal laps=1	1 Fu	II laps=8
11	3'53.453		2'39.006	17.685	31.539	25.223	208.8	1	1'59.7	12	40.148	19.127	33.700	26.737	194.7
12	1'47.745		35.642	16.991	30.390	24.722	211.7	2	1'51.88	31	36.220	17.402	31.898	26.361	204.1
13	1'45.983	_	34.887	16.704	29.974	24.418	210.4	3	2'29.2	10 F		19.209	47.160	46.860	205.3
14	1'47.555		34.653	17.159	31.049	24.694	214.7	4	22'08.29	93	20'36.431	20.924	39.844	31.094	186.6
	unfinished		34.335				212.1	5	1'52.08		37.437	18.227	31.071	25.346	193.7
								6	1'50.20		35.284	17.550	31.027	26.344	209.2
9th	າ	Ser	gio GADE	ĒΑ	Blusens I	oy Paris H	ilto SPA	7	1'48.90		36.595	17.326	30.316	24.671	203.9
<u> </u>	1 33		Rur	ns=3 T	otal laps=1	3 Fu	ıll laps=9	8	1'47.39		34.926	17.134	30.624	24.709	206.5
1	4'05.724	4 P	36.439	17.644	32.415	2'39.226	206.5	9	1'46.6	_	34.982	17.029	29.923	24.683	206.0
2	13'41.019	9	12'15.711	19.719	37.428	28.161	200.1	10	1'46.6		34.822	17.144 17.151	30.017 30.105	24.627 24.692	203.3
3	1'59.160)	39.814	18.507	33.838	27.001	202.3	11	1'46.80	01	34.913	17.131	30.103	24.092	202.1
4	1'56.942	2	38.751	18.048	33.407	26.736	204.0	4 24	20	Gi	ulian PEDC	NE	Phonica F	Racing	SWI
5	1'53.636	ô	37.793	17.607	32.196	26.040	205.1	13th	30				otal laps=1	1 Fu	II laps=8
6	1'51.923		36.777	17.580	31.731	25.835	203.6	1	1'55.44	11	37.322	18.753	32.386	26.980	189.5
7	1'56.947	7 P	36.574	17.617	31.607	31.149	202.5	2	1'52.1		36.734	17.866	31.626	25.893	202.4
8	4'15.551		3'00.991	17.682	31.507	25.371	205.3	3	2'12.98			18.047	40.050	39.030	201.5
9	1'48.223		36.033	17.067	30.042	25.081	206.7	4	23'03.28		21'45.782	19.500	32.215	25.784	197.8
10	1'46.531		34.913	16.969	29.886	24.763	206.6	5	1'49.0		35.608	17.706	30.469	25.230	202.1
11	1'46.723		34.662	17.069	29.893	25.099	205.8	6	1'48.1		35.306	17.569	30.126	25.117	201.4
12	1'46.921	_	34.835	16.989 16.930	30.221	24.876	205.0	7	1'48.08		35.537	17.486	30.113	24.950	201.1
13	1'46.204	4	34.612	16.930	29.971	24.691	205.2	8	1'47.19		35.019	17.331	30.042	24.801	201.9
404	- CO	Dar	ny KENT	1	Red Bull	Ajo Motor	Sp GBR	9	1'47.12		35.003	17.354	29.814	24.957	200.1
10tl	h 52 ˈ		=		otal laps=1	7 Full	laps=12	10	1'54.08	35		_	32.476	25.600	
	2120 52	7	1'04.250	19.827	35.271	31.179	189.2	11	1'46.60	86	34.897	17.462	29.711	24.598	199.7
1 2	2'30.527 2'03.68 1		39.264	18.646	35.795	29.976	194.6			1 N A -		OTTE	Mahindra	Pacina	CEB
3	2'25.022			21.165	41.447	45.257	194.0	14th	n 77	IVI	arcel SCHR			Ū	GER
4	5'57.27'		4'29.945	20.524	37.811	28.991	194.4				Rur	is=3 T	otal laps=1	2 Fu	II laps=7
5	2'02.330		40.141	19.252	34.942	27.995	200.7	1	2'04.3	14	43.329	19.369	34.094	27.522	188.2
6	1'59.365		38.956	18.967	34.003	27.439	199.3	2	1'57.8	65	36.945	17.862	33.759	29.299	210.4
7	1'58.891		38.224	18.856	33.724	28.087	200.4	3	2'32.09			20.202	49.595	46.007	205.1
8	1'57.581		38.016	18.453	33.812	27.300	199.5	4	15'19.79		13'54.115	20.801	35.093	29.781	189.7
9	1'56.722		38.069	18.240	33.148	27.265	200.3	5	2'00.2		40.363	18.937	33.247	27.671	198.1
10	2'13.954			20.740	36.308	37.951	177.3	6	2'06.04			19.450	33.271	34.029	189.7
11	EIO 4 O 4	1	4'07.750	17.960	32.409	26.125	201.8	7	5'10.66		3'52.950	18.828	32.522	26.369	197.4
	5'24.244	T	707.730					8	4.40.5	411	36.017	17.580	30.550	25.183	203.2
12	1'48.086		35.408	17.428	30.279	24.971	203.7		1'49.3		25 404				202 5
13		6		17.428 17.203	29.987	24.856	204.4	9	1'47.7	44	35.484	17.453	29.809	24.998	202.5
13 14	1'48.086	6 D	35.408 34.864 34.775	17.428 17.203 17.047	29.987 29.958	24.856 24.788	204.4 206.2	9 10	1'47.74 1'46.82	44 22	34.918	17.453 17.297	29.809 29.669	24.998 24.938	202.1
13 14 15	1'48.086 1'46.910 1'46.568 1'58.411	6 0 3 1	35.408 34.864 34.775 36.875	17.428 17.203 17.047 22.441	29.987 29.958 33.767	24.856 24.788 25.328	204.4 206.2 142.9	9 10 11	1'47.74 1'46.82 1'46.8	14 22 19	34.918 34.987	17.453 17.297 17.269	29.809 29.669 29.792	24.998 24.938 24.771	202.1 200.9
13 14 15 16	1'48.086 1'46.910 1'46.568 1'58.411 1'49.214	6 0 3 1 4	35.408 34.864 34.775 36.875 35.864	17.428 17.203 17.047 22.441 17.555	29.987 29.958 33.767 30.758	24.856 24.788 25.328 25.037	204.4 206.2 142.9 201.3	9 10	1'47.74 1'46.82	14 22 19	34.918	17.453 17.297	29.809 29.669	24.998 24.938	202.1
13 14 15	1'48.086 1'46.910 1'46.568 1'58.411	6 0 3 1 4	35.408 34.864 34.775 36.875	17.428 17.203 17.047 22.441	29.987 29.958 33.767	24.856 24.788 25.328	204.4 206.2 142.9	9 10 11	1'47.74 1'46.82 1'46.8	14 22 19	34.918 34.987	17.453 17.297 17.269	29.809 29.669 29.792	24.998 24.938 24.771	202.1 200.9

Fastest Lap: Maverick VIÑALES Blusens by Paris Hilto SPA 1'44.597 34.412 16.726 29.350 24.109

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	y9	Practice										1 4	25CC
Lap L	Lap Time	e <i>T1</i>	T2	<i>T3</i>	<i>T4</i>	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	<i>T4</i>	Speed
-		Luigi MORC	IANO	Team Ital		ITA	3	2'27.116	P 36.610	19.205	45.232	46.069	205.1
15th	∣ 3 ∣'						4	12'15.386	10'47.521	20.798	37.604	29.463	188.0
				otal laps=1		II laps=9	5	2'02.405	41.100	19.437	34.249	27.619	194.6
1	1'56.434		18.406	32.369	26.747	197.7	6	2'23.607		21.740	40.150	39.036	174.5
2	1'54.652		17.790	32.601	26.688	201.7	7	7'16.886	5'59.055	18.569	32.860	26.402	197.2
3	2'35.358		19.410	50.582	48.809	201.1	8	1'51.746	36.619	17.856	31.488	25.783	203.9
	19'22.980		19.650	34.371	27.393	195.9	9	1'49.790	35.809	17.743	30.563	25.675	200.1
5	1'53.26	6 38.452	17.816	31.409	25.589	204.7	10	1'48.509	35.570	17.454	30.432	25.053	199.1
6	1'50.314	4 36.039	17.668	31.134	25.473	200.6	11	1'47.847	35.372	17.459	30.137	24.879	199.9
7	1'49.07	6 35.465	17.512	30.779	25.320	200.6	12	1'47.819	35.119	17.329	30.219	25.152	199.2
8	1'48.650	o 35.614	17.346	30.353	25.337	202.6	13	1'48.255	35.266	17.542	30.333	25.114	198.2
9	1'48.33	35.225	17.479	30.427	25.202	203.6	13	1 40.233	33.200	17.042			
10	1'46.98	3 4.840	17.111	29.959	25.078	205.6	204	L 22 All	berto MON	ICAYO	Andalucia	Banca C	ivic SPA
11	1'47.58	5 35.153	17.415	30.140	24.877	202.0	20 t	h 23 Al			tal laps=16	6 Full	laps=11
12	1'47.05	34.781	17.356	30.024	24.890	203.3		010.4.075					
				Ca == #= T		- FD.4	1	2'34.975	1'07.184	18.712	36.004	33.075	205.5
16th	10	Alexis MASI		Caretta T	0,		2	2'06.065	38.163	17.869	36.993	33.040	206.3
		Rı	ıns=3 T	otal laps=1	2 Fu	II laps=7	3	2'43.969		23.604	52.993	47.959	184.1
1	2'02.42	7 40.755	19.291	35.476	26.905	193.7	4	7'01.854	5'33.630	21.050	37.221	29.953	196.0
2	1'58.36		17.994	34.374	28.262	205.0	5	2'05.851	41.798	19.735	35.356	28.962	202.7
3	2'27.548		19.661	48.543	43.363	208.1	6	2'02.230	40.480	19.127	34.507	28.116	203.3
	11'19.849		20.403	36.384	28.562	197.4	7	2'00.845	40.349	19.025	34.022	27.449	202.5
5	2'00.46		18.886	34.327	28.085	200.3	8	1'59.307	39.149	18.781	33.507	27.870	201.4
6	2'10.649		19.716	35.547	35.524	197.7	9	1'56.874	38.554	18.447	32.967	26.906	203.1
7	9'28.150		18.202	32.430	26.372	201.9	10	1'55.265	37.669	18.359	32.473	26.764	202.0
8	1'49.142		17.516	30.816	25.248	202.9		2'08.079		18.539	33.005	36.072	200.6
9	1'48.13		17.388	30.602	25.077	202.6	12	4'16.201	3'00.234	18.507	31.877	25.583	204.4
10	1'47.70		17.374	30.367	24.939	205.3	13	1'49.392	36.029	17.160	31.039	25.164	206.4
11	1'47.09		17.240	30.264	24.861	202.4	14	1'48.960	35.941	17.195	30.727	25.097	205.7
12	2'00.85		21.493	33.718	27.044	184.5	15	1'48.639	35.488	17.331	30.703	25.117	205.4
							16	1'47.973	35.226	17.206	30.512	25.029	207.0
17th	50	Sturla FAGE	RHAUG	WTR-Ter	ı10 Racinզ	NOR		, a Ha	arry STAFF	ORD	Ongetta-C	Centro Set	ta GBR
17 (11	30	Ru	uns=2 T	otal laps=1	1 Fu	II laps=8	21 s	t 21 Ha	_		otal laps=13		ıll laps=8
1	1'57.873	3 39.549	18.589	32.719	27.016	192.5		0107.505			-		-
2	1'53.26		17.391	32.549	26.678	205.5	1	2'07.505	47.037	19.909	33.142	27.417	177.3
3	2'32.07		19.560	49.050	47.126	201.8	2	2'02.430	38.902	19.058	33.681	30.789	176.9
			18.370	31.746	25.637	192.0	<u>3</u>	2'24.933 17'29.160		20.375	42.711	44.087 26.666	179.9
	21'34.616	6 20'18.863				202.0	4		16'09.702	19.318	33.474		197.9
5			17.490	30.845	25.263	202.0	_		27 204	47.000	20.704		
	1'49.90	6 36.308				202.0 201.1	5	1'54.019	37.291	17.863	32.721	26.144	202.7
5 6 7		6 36.308 8 36.054	17.490 17.424 17.377	30.845 30.540 30.464	25.263 25.080 25.048	202.0 201.1 200.5	6	1'54.019 1'50.721	36.552	17.764	30.844	26.144 25.561	200.1
6	1'49.906 1'49.098 1'48.416	36.308 36.054 35.521	17.424	30.540	25.080	201.1	6 7	1'54.019 1'50.721 1'49.812	36.552 36.176	17.764 17.616	30.844 30.727	26.144 25.561 25.293	200.1
6 7	1'49.900 1'49.090 1'48.410 1'48.220	36.308 36.054 35.521 35.468	17.424 17.377	30.540 30.464	25.080 25.048	201.1 200.5 200.5	6 7 8	1'54.019 1'50.721 1'49.812 1'49.474	36.552 36.176 36.013	17.764 17.616 17.677	30.844 30.727 30.387	26.144 25.561 25.293 25.397	200.1 202.7 202.6
6 7 8 9	1'49.900 1'49.090 1'48.410 1'48.220 1'49.914	6 36.308 8 36.054 0 35.521 6 35.468 4 35.365	17.424 17.377 17.336	30.540 30.464 30.504	25.080 25.048 24.918	201.1 200.5 200.5 152.8	6 7 8 9	1'54.019 1'50.721 1'49.812 1'49.474 1'54.864	36.552 36.176 36.013 P 36.140	17.764 17.616 17.677 17.731	30.844 30.727 30.387 30.926	26.144 25.561 25.293 25.397 30.067	200.1 202.7 202.6 202.1
6 7 8 9	1'49.900 1'49.098 1'48.410 1'48.220 1'49.914	6 36.308 8 36.054 0 35.521 6 35.468 4 35.365 8 35.176	17.424 17.377 17.336 19.501	30.540 30.464 30.504 30.144	25.080 25.048 24.918 24.904	201.1 200.5 200.5 152.8 200.3	6 7 8 9 10	1'54.019 1'50.721 1'49.812 1'49.474 1'54.864 2'17.990	36.552 36.176 36.013 P 36.140 1'03.968	17.764 17.616 17.677 17.731 17.750	30.844 30.727 30.387 30.926 30.796	26.144 25.561 25.293 25.397 30.067 25.476	200.1 202.7 202.6 202.1 200.9
6 7 8 9	1'49.900 1'49.090 1'48.410 1'48.220 1'49.914 1'47.430 1'47.550	6 36.308 8 36.054 0 35.521 6 35.468 4 35.365 8 35.176 6 35.158	17.424 17.377 17.336 19.501 17.263 17.242	30.540 30.464 30.504 30.144 30.106 30.148	25.080 25.048 24.918 24.904 24.893 25.008	201.1 200.5 200.5 152.8 200.3 199.9	6 7 8 9 10 11	1'54.019 1'50.721 1'49.812 1'49.474 1'54.864 2'17.990 1'48.470	36.552 36.176 36.013 P 36.140 1'03.968 35.471	17.764 17.616 17.677 17.731 17.750 17.571	30.844 30.727 30.387 30.926 30.796 30.267	26.144 25.561 25.293 25.397 30.067 25.476 25.161	200.1 202.7 202.6 202.1 200.9 199.9
6 7 8 9 10 11	1'49.900 1'49.090 1'48.410 1'48.220 1'49.914 1'47.430 1'47.550	6 36.308 8 36.054 0 35.521 6 35.468 4 35.365 8 35.176	17.424 17.377 17.336 19.501 17.263 17.242	30.540 30.464 30.504 30.144 30.106	25.080 25.048 24.918 24.904 24.893 25.008	201.1 200.5 200.5 152.8 200.3 199.9	6 7 8 9 10 11	1'54.019 1'50.721 1'49.812 1'49.474 1'54.864 2'17.990 1'48.470 1'48.529	36.552 36.176 36.013 P 36.140 1'03.968 35.471 35.653	17.764 17.616 17.677 17.731 17.750 17.571 17.487	30.844 30.727 30.387 30.926 30.796 30.267 30.260	26.144 25.561 25.293 25.397 30.067 25.476 25.161 25.129	200.1 202.7 202.6 202.1 200.9 199.9 200.0
6 7 8 9	1'49.900 1'49.090 1'48.410 1'48.220 1'49.914 1'47.430 1'47.550	6 36.308 8 36.054 0 35.521 6 35.468 4 35.365 8 35.176 6 35.158	17.424 17.377 17.336 19.501 17.263 17.242	30.540 30.464 30.504 30.144 30.106 30.148	25.080 25.048 24.918 24.904 24.893 25.008	201.1 200.5 200.5 152.8 200.3 199.9	6 7 8 9 10 11	1'54.019 1'50.721 1'49.812 1'49.474 1'54.864 2'17.990 1'48.470 1'48.529 1'47.977	36.552 36.176 36.013 P 36.140 1'03.968 35.471 35.653 35.410	17.764 17.616 17.677 17.731 17.750 17.571 17.487	30.844 30.727 30.387 30.926 30.796 30.267 30.260 30.100	26.144 25.561 25.293 25.397 30.067 25.476 25.161 25.129 25.031	200.1 202.7 202.6 202.1 200.9 199.9 200.0 201.7
6 7 8 9 10 11	1'49.906 1'49.096 1'48.416 1'48.226 1'49.916 1'47.436 1'47.556	6 36.308 8 36.054 0 35.521 6 35.468 4 35.365 8 35.176 6 35.158 Jakub KORI	17.424 17.377 17.336 19.501 17.263 17.242	30.540 30.464 30.504 30.144 30.106 30.148 Ongetta-0	25.080 25.048 24.918 24.904 24.893 25.008	201.1 200.5 200.5 152.8 200.3 199.9 a CZE	6 7 8 9 10 11 12 13	1'54.019 1'50.721 1'49.812 1'49.474 1'54.864 2'17.990 1'48.470 1'48.529 1'47.977	36.552 36.176 36.013 P 36.140 1'03.968 35.471 35.653 35.410	17.764 17.616 17.677 17.731 17.750 17.571 17.487	30.844 30.727 30.387 30.926 30.796 30.267 30.260 30.100	26.144 25.561 25.293 25.397 30.067 25.476 25.161 25.129 25.031	200.1 202.7 202.6 202.1 200.9 199.9 200.0 201.7
6 7 8 9 10 11 18th	1'49.900 1'49.098 1'48.410 1'48.220 1'49.914 1'47.438 1'47.550	6 36.308 8 36.054 0 35.521 6 35.468 4 35.365 35.176 6 35.158 Jakub KORI Ru	17.424 17.377 17.336 19.501 17.263 17.242 NFEIL uns=2 T	30.540 30.464 30.504 30.144 30.106 30.148 Ongetta-Cotal laps=1	25.080 25.048 24.918 24.904 24.893 25.008 Centro Set	201.1 200.5 200.5 152.8 200.3 199.9 a CZE II laps=8	6 7 8 9 10 11	1'54.019 1'50.721 1'49.812 1'49.474 1'54.864 2'17.990 1'48.470 1'48.529 1'47.977	36.552 36.176 36.013 P 36.140 1'03.968 35.471 35.653 35.410	17.764 17.616 17.677 17.731 17.750 17.571 17.487 17.436	30.844 30.727 30.387 30.926 30.796 30.267 30.260 30.100	26.144 25.561 25.293 25.397 30.067 25.476 25.161 25.129 25.031 erg Racin	200.1 202.7 202.6 202.1 200.9 199.9 200.0 201.7 g T GER
6 7 8 9 10 11 18th	1'49.906 1'49.096 1'48.416 1'48.226 1'49.916 1'47.436 1'47.556	36.308 36.054 0 35.521 6 35.468 4 35.365 35.176 6 35.158 Jakub KORI Ru 9 43.493 9 38.771	17.424 17.377 17.336 19.501 17.263 17.242 NFEIL uns=2 T 20.172	30.540 30.464 30.504 30.144 30.106 30.148 Ongetta-Cotal laps=1 34.345	25.080 25.048 24.918 24.904 24.893 25.008 Centro Set 1 Fu 28.929 30.371	201.1 200.5 200.5 152.8 200.3 199.9 a CZE	6 7 8 9 10 11 12 13 22n	1'54.019 1'50.721 1'49.812 1'49.474 1'54.864 2'17.990 1'48.470 1'48.529 1'47.977	36.552 36.176 36.013 P 36.140 1'03.968 35.471 35.653 35.410 ICA GRUEN	17.764 17.616 17.677 17.731 17.750 17.571 17.487 17.436 IWALD	30.844 30.727 30.387 30.926 30.796 30.267 30.260 30.100 Freudenbotal laps=14	26.144 25.561 25.293 25.397 30.067 25.476 25.161 25.129 25.031 erg Racin	200.1 202.7 202.6 202.1 200.9 199.9 200.0 201.7 g T GER
6 7 8 9 10 11 18th	1'49.900 1'49.098 1'48.410 1'48.220 1'49.914 1'47.438 1'47.550 84	36.308 36.308 36.054 0 35.521 6 35.468 4 35.365 35.176 6 35.158 Jakub KORI Ru 9 43.493 9 38.771 4 P 36.401	17.424 17.377 17.336 19.501 17.263 17.242 NFEIL uns=2 T 20.172 18.736	30.540 30.464 30.504 30.144 30.106 30.148 Ongetta-Cotal laps=1 34.345 34.611	25.080 25.048 24.918 24.904 24.893 25.008 Centro Set 1 Fu 28.929	201.1 200.5 200.5 152.8 200.3 199.9 Ta CZE II laps=8 175.5 185.6	6 7 8 9 10 11 12 13 22n	1'54.019 1'50.721 1'49.812 1'49.474 1'54.864 2'17.990 1'48.470 1'48.529 1'47.977 d 41 Lu	36.552 36.176 36.013 P 36.140 1'03.968 35.471 35.653 35.410 ICA GRUEN Rui 42.574	17.764 17.616 17.677 17.731 17.750 17.571 17.487 17.436 WALD ns=3 To	30.844 30.727 30.387 30.926 30.796 30.267 30.260 30.100 Freudenbotal laps=14 34.029	26.144 25.561 25.293 25.397 30.067 25.476 25.161 25.129 25.031 erg Racin 4 Fu	200.1 202.7 202.6 202.1 200.9 199.9 200.0 201.7 g T GER till laps=9
6 7 8 9 10 11 18th 1 2 3	1'49.900 1'49.094 1'48.410 1'48.220 1'49.914 1'47.434 1'47.550 2'06.938 2'02.488 2'23.784 21'31.034	36.308 36.308 36.054 0 35.521 6 35.468 4 35.365 35.176 6 35.158 Jakub KORI Ru 9 43.493 9 38.771 4 P 36.401 4 20'14.410	17.424 17.377 17.336 19.501 17.263 17.242 NFEIL uns=2 T 20.172 18.736 19.751	30.540 30.464 30.504 30.144 30.106 30.148 Ongetta-Cotal laps=1 34.345 34.611 42.347	25.080 25.048 24.918 24.904 24.893 25.008 Centro Set 1 Fu 28.929 30.371 45.285	201.1 200.5 200.5 152.8 200.3 199.9 Ta CZE II laps=8 175.5 185.6 202.6	6 7 8 9 10 11 12 13 22n 1 2	1'54.019 1'50.721 1'49.812 1'49.474 1'54.864 2'17.990 1'48.470 1'48.529 1'47.977 d 41 Lu 2'02.547 1'54.911	36.552 36.176 36.013 P 36.140 1'03.968 35.471 35.653 35.410 ICA GRUEN Rui 42.574 37.603	17.764 17.616 17.677 17.731 17.750 17.571 17.487 17.436 1WALD ns=3 To 19.240 17.698	30.844 30.727 30.387 30.926 30.796 30.267 30.260 30.100 Freudenbotal laps=14 34.029 32.537	26.144 25.561 25.293 25.397 30.067 25.476 25.161 25.129 25.031 erg Racin 4 Fu 26.704 27.073	200.1 202.7 202.6 202.1 200.9 199.9 200.0 201.7 g T GER Ill laps=9 196.5 206.4
6 7 8 9 10 11 18th	1'49.900 1'49.098 1'48.410 1'48.220 1'49.914 1'47.438 1'47.550 84 2'06.938 2'02.488 2'23.784	36.308 36.308 36.054 0 35.521 6 35.468 4 35.365 35.176 6 35.158 Jakub KORI Ru 9 43.493 9 38.771 4 P 36.401 4 20'14.410 4 36.086	17.424 17.377 17.336 19.501 17.263 17.242 NFEIL uns=2 T 20.172 18.736 19.751 18.736	30.540 30.464 30.504 30.144 30.106 30.148 Ongetta-Cotal laps=1 34.345 34.611 42.347 31.996	25.080 25.048 24.918 24.904 24.893 25.008 Centro Set 1 Fu 28.929 30.371 45.285 25.892	201.1 200.5 200.5 152.8 200.3 199.9 Ta CZE II laps=8 175.5 185.6 202.6	6 7 8 9 10 11 12 13 22n 1 2 3	1'54.019 1'50.721 1'49.812 1'49.474 1'54.864 2'17.990 1'48.470 1'48.529 1'47.977 d 41 Lu 2'02.547 1'54.911 2'24.417	36.552 36.176 36.013 P 36.140 1'03.968 35.471 35.653 35.410 ICA GRUEN Rui 42.574 37.603 P 36.236	17.764 17.616 17.677 17.731 17.750 17.571 17.487 17.436 WALD 19.240 17.698 18.670	30.844 30.727 30.387 30.926 30.796 30.260 30.100 Freudenbotal laps=14 34.029 32.537 43.332	26.144 25.561 25.293 25.397 30.067 25.476 25.161 25.129 25.031 erg Racin 4 Fu 26.704 27.073 46.179	200.1 202.7 202.6 202.1 200.9 199.9 200.0 201.7 g T GER Ill laps=9 196.5 206.4 207.3
6 7 8 9 10 11 18th	1'49.900 1'49.098 1'48.410 1'48.220 1'49.914 1'47.438 1'47.550 2'06.938 2'02.488 2'23.784 21'31.034	36.308 36.308 36.054 0 35.521 6 35.468 4 35.365 35.176 6 35.158 Jakub KORI Ru 9 43.493 9 38.771 4 P 36.401 4 20'14.410 4 36.086 6 35.925	17.424 17.377 17.336 19.501 17.263 17.242 NFEIL uns=2 T 20.172 18.736 19.751 18.736 17.723	30.540 30.464 30.504 30.144 30.106 30.148 Ongetta-Cotal laps=1 34.345 34.611 42.347 31.996 30.728	25.080 25.048 24.918 24.904 24.893 25.008 Centro Set 1 Fu 28.929 30.371 45.285 25.892 25.467	201.1 200.5 200.5 152.8 200.3 199.9 Ta CZE II laps=8 175.5 185.6 202.6 196.1 201.4	6 7 8 9 10 11 12 13 22n 1 2 3	1'54.019 1'50.721 1'49.812 1'49.474 1'54.864 2'17.990 1'48.470 1'48.529 1'47.977 d 41 Lu 2'02.547 1'54.911 2'24.417 12'35.144	36.552 36.176 36.013 P 36.140 1'03.968 35.471 35.653 35.410 ICA GRUEN Ru 42.574 37.603 P 36.236 11'06.968	17.764 17.616 17.677 17.731 17.750 17.571 17.487 17.436 19.240 17.698 18.670 20.535	30.844 30.727 30.387 30.926 30.796 30.267 30.260 30.100 Freudenbotal laps=14 34.029 32.537 43.332 37.606	26.144 25.561 25.293 25.397 30.067 25.476 25.161 25.129 25.031 erg Racin 4 Fu 26.704 27.073 46.179 30.035	200.1 202.7 202.6 202.1 200.9 199.9 200.0 201.7 g T GER Ill laps=9 196.5 206.4 207.3 191.5
6 7 8 9 10 11 18th 1 2 3 4 5 6	1'49.900 1'49.098 1'48.410 1'48.220 1'49.914 1'47.438 1'47.550 2'06.938 2'02.488 2'23.784 21'31.034 1'50.004 1'48.770	36.308 36.308 36.054 0 35.521 6 35.468 4 35.365 35.176 6 35.158 Jakub KORI Ru 9 43.493 9 38.771 4 P 36.401 4 20'14.410 4 36.086 6 35.925 4 36.409	17.424 17.377 17.336 19.501 17.263 17.242 NFEIL uns=2 T 20.172 18.736 19.751 18.736 17.723 17.564	30.540 30.464 30.504 30.144 30.106 30.148 Ongetta-Cotal laps=1 34.345 34.611 42.347 31.996 30.728 30.231	25.080 25.048 24.918 24.904 24.893 25.008 Centro Set 1 Fu 28.929 30.371 45.285 25.892 25.467 25.056	201.1 200.5 200.5 152.8 200.3 199.9 Ta CZE II laps=8 175.5 185.6 202.6 196.1 201.4 200.9	6 7 8 9 10 11 12 13 22n 1 2 3 4 5	1'54.019 1'50.721 1'49.812 1'49.474 1'54.864 2'17.990 1'48.470 1'48.529 1'47.977 d 41 Lu 2'02.547 1'54.911 2'24.417 12'35.144 2'05.482	36.552 36.176 36.013 P 36.140 1'03.968 35.471 35.653 35.410 ICA GRUEN Rui 42.574 37.603 P 36.236 11'06.968 41.420	17.764 17.616 17.677 17.731 17.750 17.571 17.487 17.436 19.240 17.698 18.670 20.535 19.475	30.844 30.727 30.387 30.926 30.796 30.260 30.100 Freudenbotal laps=14 34.029 32.537 43.332 37.606 35.521	26.144 25.561 25.293 25.397 30.067 25.476 25.161 25.129 25.031 erg Racin 4 Fu 26.704 27.073 46.179 30.035 29.066	200.1 202.7 202.6 202.1 200.9 199.9 200.0 201.7 g T GER Ill laps=9 196.5 206.4 207.3 191.5 198.3
6 7 8 9 10 11 18th 1 2 3 4 5 6 7	1'49.900 1'49.094 1'48.410 1'48.220 1'49.914 1'47.434 1'47.550 2'06.938 2'02.488 2'23.784 2'131.034 1'50.004 1'48.770 1'47.874	36.308 36.308 36.054 35.521 6 35.468 4 35.365 35.176 6 35.158 Jakub KORI Ru 9 43.493 9 38.771 4 P 36.401 4 20'14.410 4 36.086 6 35.925 4 35.409 9 35.347	17.424 17.377 17.336 19.501 17.263 17.242 NFEIL uns=2 T 20.172 18.736 19.751 18.736 17.723 17.564 17.304	30.540 30.464 30.504 30.144 30.106 30.148 Ongetta-Cotal laps=1 34.345 34.611 42.347 31.996 30.728 30.231 30.111	25.080 25.048 24.918 24.904 24.893 25.008 Centro Set 1 Fu 28.929 30.371 45.285 25.892 25.467 25.056 25.050	201.1 200.5 200.5 152.8 200.3 199.9 a CZE II laps=8 175.5 185.6 202.6 196.1 201.4 200.9 202.5	6 7 8 9 10 11 12 13 22n 1 2 3 4 5 6	1'54.019 1'50.721 1'49.812 1'49.474 1'54.864 2'17.990 1'48.470 1'48.529 1'47.977 d 41 Lu 2'02.547 1'54.911 2'24.417 12'35.144 2'05.482 2'02.020	36.552 36.176 36.013 P 36.140 1'03.968 35.471 35.653 35.410 ICA GRUEN Ru 42.574 37.603 P 36.236 11'06.968 41.420 39.754	17.764 17.616 17.677 17.731 17.750 17.571 17.487 17.436 WALD ns=3 To 19.240 17.698 18.670 20.535 19.475 19.120	30.844 30.727 30.387 30.926 30.796 30.260 30.100 Freudenbotal laps=14 34.029 32.537 43.332 37.606 35.521 34.649	26.144 25.561 25.293 25.397 30.067 25.476 25.161 25.129 25.031 erg Racin 4 Fu 26.704 27.073 46.179 30.035 29.066 28.497	200.1 202.7 202.6 202.1 200.9 199.9 200.0 201.7 g T GER Ill laps=9 196.5 206.4 207.3 191.5 198.3 199.8
6 7 8 9 10 11 18th 1 2 3 4 5 6 7 8	1'49.900 1'49.098 1'48.410 1'48.220 1'49.914 1'47.438 1'47.550 2'06.938 2'02.488 2'23.784 21'31.034 1'50.004 1'48.770 1'47.874 1'48.268 1'47.572	36.308 36.308 36.054 0 35.521 6 35.468 4 35.365 35.176 6 35.158 Jakub KORI Ru 9 43.493 9 38.771 4 P 36.401 4 20'14.410 4 36.086 6 35.925 4 35.409 9 35.347 2 35.382	17.424 17.377 17.336 19.501 17.263 17.242 NFEIL uns=2 T 20.172 18.736 19.751 18.736 17.723 17.564 17.304 17.093	30.540 30.464 30.504 30.144 30.106 30.148 Ongetta-Cotal laps=1 34.345 34.611 42.347 31.996 30.728 30.231 30.111 30.492 29.867	25.080 25.048 24.918 24.904 24.893 25.008 Centro Set 1 Fu 28.929 30.371 45.285 25.892 25.467 25.056 25.050 25.337	201.1 200.5 200.5 152.8 200.3 199.9 a CZE II laps=8 175.5 185.6 202.6 196.1 201.4 200.9 202.5 204.5	6 7 8 9 10 11 12 13 22n 1 2 3 4 5 6 7	1'54.019 1'50.721 1'49.812 1'49.474 1'54.864 2'17.990 1'48.470 1'48.529 1'47.977 d 41 Lu 2'02.547 1'54.911 2'24.417 12'35.144 2'05.482 2'02.020 2'00.149	36.552 36.176 36.013 P 36.140 1'03.968 35.471 35.653 35.410 ICA GRUEN 42.574 37.603 P 36.236 11'06.968 41.420 39.754 39.520	17.764 17.616 17.677 17.731 17.750 17.571 17.487 17.436 3WALD ns=3 To 19.240 17.698 18.670 20.535 19.475 19.120 18.878	30.844 30.727 30.387 30.926 30.796 30.260 30.100 Freudenbotal laps=14 34.029 32.537 43.332 37.606 35.521 34.649 33.727	26.144 25.561 25.293 25.397 30.067 25.476 25.161 25.129 25.031 erg Racin 4 Fu 26.704 27.073 46.179 30.035 29.066 28.497 28.024	200.1 202.7 202.6 202.1 200.9 199.9 200.0 201.7 19 T GER 196.5 206.4 207.3 191.5 198.3 199.8 200.1
6 7 8 9 10 11 18th 1 2 3 4 5 6 7 8 9	1'49.900 1'49.094 1'48.410 1'48.220 1'49.914 1'47.434 1'47.556 84 2'06.938 2'02.488 2'23.784 21'31.034 1'50.004 1'48.770 1'47.874 1'47.874 1'47.874	36.308 36.308 36.054 35.521 6 35.468 4 35.365 35.176 6 35.158 Jakub KORI Ru 9 43.493 38.771 4 20'14.410 4 36.086 6 35.925 4 35.409 9 35.347 2 35.382 35.225	17.424 17.377 17.336 19.501 17.263 17.242 NFEIL uns=2 T 20.172 18.736 19.751 18.736 17.723 17.564 17.304 17.093 17.239	30.540 30.464 30.504 30.144 30.106 30.148 Ongetta-Cotal laps=1 34.345 34.611 42.347 31.996 30.728 30.231 30.111 30.492	25.080 25.048 24.918 24.904 24.893 25.008 Centro Set 1 Fu 28.929 30.371 45.285 25.467 25.056 25.050 25.337 25.084	201.1 200.5 200.5 152.8 200.3 199.9 a CZE II laps=8 175.5 185.6 202.6 196.1 201.4 200.9 202.5 204.5 200.6 201.4	6 7 8 9 10 11 12 13 22n 1 2 3 4 5 6 7 8	1'54.019 1'50.721 1'49.812 1'49.474 1'54.864 2'17.990 1'48.470 1'48.529 1'47.977 d 41 Lu 2'02.547 1'54.911 2'24.417 12'35.144 2'05.482 2'02.020 2'00.149 2'20.456	36.552 36.176 36.013 P 36.140 1'03.968 35.471 35.653 35.410 ICA GRUEN 42.574 37.603 P 36.236 11'06.968 41.420 39.754 39.520 P 42.427	17.764 17.616 17.677 17.731 17.750 17.571 17.487 17.436 3WALD ns=3 To 19.240 17.698 18.670 20.535 19.475 19.120 18.878 21.054	30.844 30.727 30.387 30.926 30.796 30.267 30.260 30.100 Freudenbotal laps=14 34.029 32.537 43.332 37.606 35.521 34.649 33.727 36.691	26.144 25.561 25.293 25.397 30.067 25.476 25.161 25.129 25.031 erg Racin 4 Fu 26.704 27.073 46.179 30.035 29.066 28.497 28.024 40.284	200.1 202.7 202.6 202.1 200.9 199.9 200.0 201.7 19 T GER 196.5 206.4 207.3 191.5 198.3 199.8 200.1 180.3
6 7 8 9 10 11 18th 1 2 3 4 5 6 7 8 9 10	1'49.900 1'49.098 1'48.410 1'48.220 1'49.914 1'47.438 1'47.550 2'06.938 2'02.488 2'23.784 21'31.034 1'50.004 1'48.770 1'47.874 1'48.269 1'47.561	36.308 36.308 36.054 35.521 35.468 4 35.365 35.176 6 35.158 Jakub KORI Ru 9 43.493 9 38.771 4 P 36.401 4 20'14.410 4 36.086 6 35.925 4 35.409 9 35.347 2 35.382 3 35.225 7 35.198	17.424 17.377 17.336 19.501 17.263 17.242 NFEIL uns=2 T 20.172 18.736 19.751 18.736 17.723 17.564 17.304 17.093 17.239 17.189 17.310	30.540 30.464 30.504 30.144 30.106 30.148 Ongetta-Cotal laps=1 34.345 34.611 42.347 31.996 30.728 30.231 30.111 30.492 29.867 30.104 30.067	25.080 25.048 24.918 24.904 24.893 25.008 Centro Set 1 Fu 28.929 30.371 45.285 25.892 25.467 25.056 25.050 25.337 25.084 25.045 25.042	201.1 200.5 200.5 152.8 200.3 199.9 (a CZE II laps=8 175.5 185.6 202.6 196.1 201.4 200.9 202.5 204.5 200.6 201.4 201.4	6 7 8 9 10 11 12 13 22n 1 2 3 4 5 6 7 8 9	1'54.019 1'50.721 1'49.812 1'49.474 1'54.864 2'17.990 1'48.470 1'48.529 1'47.977 d 41 Lu 2'02.547 1'54.911 2'24.417 12'35.144 2'05.482 2'02.020 2'00.149 2'20.456 4'12.681	36.552 36.176 36.013 P 36.140 1'03.968 35.471 35.653 35.410 ICA GRUEN 42.574 37.603 P 36.236 11'06.968 41.420 39.754 39.520 P 42.427 2'54.262	17.764 17.616 17.677 17.731 17.750 17.571 17.487 17.436 3WALD ns=3 To 19.240 17.698 18.670 20.535 19.475 19.120 18.878 21.054 19.199	30.844 30.727 30.387 30.926 30.796 30.260 30.100 Freudenbestal laps=14 34.029 32.537 43.332 37.606 35.521 34.649 33.727 36.691 32.813	26.144 25.561 25.293 25.397 30.067 25.476 25.161 25.129 25.031 erg Racin 4 Fu 26.704 27.073 46.179 30.035 29.066 28.497 28.024 40.284 26.407	200.1 202.7 202.6 202.1 200.9 199.9 200.0 201.7 19 T GER 196.5 206.4 207.3 191.5 198.3 199.8 200.1 180.3 200.4
6 7 8 9 10 11 18th 1 2 3 4 5 6 7 8 9 10 11	1'49.900 1'49.094 1'48.410 1'48.220 1'49.914 1'47.434 1'47.550 84 2'06.939 2'02.489 2'23.784 2'131.034 1'50.004 1'48.770 1'47.874 1'47.565 1'47.565	36.308 36.308 36.054 35.521 6 35.468 4 35.365 35.176 6 35.158 Jakub KORI Ru 9 43.493 38.771 4 20'14.410 4 36.086 6 35.925 4 35.409 9 35.347 2 35.382 35.225	17.424 17.377 17.336 19.501 17.263 17.242 NFEIL uns=2 T 20.172 18.736 19.751 18.736 17.723 17.564 17.304 17.093 17.239 17.189 17.310	30.540 30.464 30.504 30.144 30.106 30.148 Ongetta-Cotal laps=1 34.345 34.611 42.347 31.996 30.728 30.231 30.111 30.492 29.867 30.104	25.080 25.048 24.918 24.904 24.893 25.008 Centro Set 1 Fu 28.929 30.371 45.285 25.892 25.467 25.056 25.050 25.337 25.084 25.045 25.042	201.1 200.5 200.5 152.8 200.3 199.9 a CZE II laps=8 175.5 185.6 202.6 196.1 201.4 200.9 202.5 204.5 200.6 201.4	6 7 8 9 10 11 12 13 22n 1 2 3 4 5 6 7 8 9 10	1'54.019 1'50.721 1'49.812 1'49.474 1'54.864 2'17.990 1'48.470 1'48.529 1'47.977 d 41 Lu 2'02.547 1'54.911 2'24.417 12'35.144 2'05.482 2'02.020 2'00.149 2'20.456 4'12.681 1'51.476	36.552 36.176 36.013 P 36.140 1'03.968 35.471 35.653 35.410 ICA GRUEN 42.574 37.603 P 36.236 11'06.968 41.420 39.754 39.520 P 42.427 2'54.262 36.326	17.764 17.616 17.677 17.731 17.750 17.571 17.487 17.436 19.240 17.698 18.670 20.535 19.475 19.120 18.878 21.054 19.199 17.744	30.844 30.727 30.387 30.926 30.796 30.267 30.260 30.100 Freudenbestal laps=14 34.029 32.537 43.332 37.606 35.521 34.649 33.727 36.691 32.813 31.513	26.144 25.561 25.293 25.397 30.067 25.476 25.161 25.129 25.031 erg Racin 4 Fu 26.704 27.073 46.179 30.035 29.066 28.497 28.024 40.284 26.407 25.893	200.1 202.7 202.6 202.1 200.9 199.9 200.0 201.7 Ig T GER Ill laps=9 196.5 206.4 207.3 191.5 198.3 199.8 200.1 180.3 200.4 201.9
6 7 8 9 10 11 18th 1 2 3 4 5 6 7 8 9 10	1'49.900 1'49.094 1'48.410 1'48.220 1'49.914 1'47.434 1'47.556 2'06.938 2'02.488 2'23.784 21'31.034 1'50.004 1'48.770 1'47.874 1'47.874 1'47.874	36.308 36.308 36.054 35.521 6 35.468 4 35.365 8 35.176 6 35.158 Jakub KORI Ru 9 43.493 38.771 4 9 36.401 4 20'14.410 4 36.086 6 35.925 4 35.409 9 35.347 2 35.382 35.225 7 35.198 Louis ROSS	17.424 17.377 17.336 19.501 17.263 17.242 NFEIL uns=2 T 20.172 18.736 19.751 18.736 17.723 17.564 17.304 17.093 17.239 17.189 17.310	30.540 30.464 30.504 30.144 30.106 30.148 Ongetta-Cotal laps=1 34.345 34.611 42.347 31.996 30.728 30.231 30.111 30.492 29.867 30.104 30.067	25.080 25.048 24.918 24.904 24.893 25.008 Centro Set 1 Fu 28.929 30.371 45.285 25.467 25.056 25.050 25.337 25.084 25.045 25.042	201.1 200.5 200.5 152.8 200.3 199.9 (a CZE II laps=8 175.5 185.6 202.6 196.1 201.4 200.9 202.5 204.5 200.6 201.4 201.4	6 7 8 9 10 11 12 13 22n 1 2 3 4 5 6 7 8 9 10 11	1'54.019 1'50.721 1'49.812 1'49.474 1'54.864 2'17.990 1'48.470 1'48.529 1'47.977 d 41 Lu 2'02.547 1'54.911 2'24.417 12'35.144 2'05.482 2'02.020 2'00.149 2'20.456 4'12.681 1'51.476 1'50.128	36.552 36.176 36.013 P 36.140 1'03.968 35.471 35.653 35.410 ICA GRUEN 42.574 37.603 P 36.236 11'06.968 41.420 39.754 39.520 P 42.427 2'54.262 36.326 36.043	17.764 17.616 17.677 17.731 17.750 17.571 17.487 17.436 3 To 19.240 17.698 18.670 20.535 19.475 19.120 18.878 21.054 19.199 17.744 17.608	30.844 30.727 30.387 30.926 30.796 30.267 30.260 30.100 Freudenbestal laps=14 34.029 32.537 43.332 37.606 35.521 34.649 33.727 36.691 32.813 31.513 30.821	26.144 25.561 25.293 25.397 30.067 25.476 25.161 25.129 25.031 erg Racin 4 Fu 26.704 27.073 46.179 30.035 29.066 28.497 28.024 40.284 26.407 25.893 25.656	200.1 202.7 202.6 202.1 200.9 199.9 200.0 201.7 Ig T GER Ill laps=9 196.5 206.4 207.3 191.5 198.3 199.8 200.1 180.3 200.4 201.9 202.7
6 7 8 9 10 11 18th 1 2 3 4 5 6 7 8 9 10 11	1'49.900 1'49.094 1'48.410 1'48.220 1'49.914 1'47.434 1'47.556 2'06.935 2'02.485 2'23.784 2'131.034 1'50.004 1'48.770 1'47.874 1'48.265 1'47.572 1'47.561	6 36.308 8 36.054 0 35.521 6 35.468 4 35.365 8 35.176 6 35.158 Jakub KORI Ru 9 43.493 9 38.771 4 20'14.410 4 36.086 6 35.925 4 35.409 9 35.347 2 35.382 3 35.225 7 35.198 Louis ROSS	17.424 17.377 17.336 19.501 17.263 17.242 NFEIL LINS=2 T 20.172 18.736 17.723 17.564 17.304 17.093 17.239 17.189 17.310 Ill LINS=3 T	30.540 30.464 30.504 30.144 30.106 30.148 Ongetta-Cotal laps=1 34.345 34.611 42.347 31.996 30.728 30.231 30.111 30.492 29.867 30.104 30.067 Matteoni otal laps=1	25.080 25.048 24.918 24.904 24.893 25.008 Centro Set 1 Fu 28.929 30.371 45.285 25.892 25.467 25.056 25.050 25.337 25.084 25.045 25.042 Racing	201.1 200.5 200.5 152.8 200.3 199.9 Ta CZE II laps=8 175.5 185.6 202.6 196.1 201.4 200.9 202.5 204.5 200.6 201.4 201.2 FRA	6 7 8 9 10 11 12 13 22n 1 2 3 4 5 6 7 8 9 10 11 12	1'54.019 1'50.721 1'49.812 1'49.474 1'54.864 2'17.990 1'48.470 1'48.529 1'47.977 d 41 Lu 2'02.547 1'54.911 2'24.417 12'35.144 2'05.482 2'02.020 2'00.149 2'20.456 4'12.681 1'51.476 1'50.128 1'48.352	36.552 36.176 36.013 P 36.140 1'03.968 35.471 35.653 35.410 ICA GRUEN 42.574 37.603 P 36.236 11'06.968 41.420 39.754 39.520 P 42.427 2'54.262 36.326 36.043 35.561	17.764 17.616 17.677 17.731 17.750 17.571 17.487 17.436 WALD ns=3 To 19.240 17.698 18.670 20.535 19.475 19.120 18.878 21.054 19.199 17.744 17.608 17.365	30.844 30.727 30.387 30.926 30.796 30.267 30.260 30.100 Freudenbetal laps=14 34.029 32.537 43.332 37.606 35.521 34.649 33.727 36.691 32.813 31.513 30.821 30.290	26.144 25.561 25.293 25.397 30.067 25.476 25.161 25.129 25.031 erg Racin 4 Fu 26.704 27.073 46.179 30.035 29.066 28.497 28.024 40.284 26.407 25.893 25.656 25.136	200.1 202.7 202.6 202.1 200.9 199.9 200.0 201.7 Ig T GER Ill laps=9 196.5 206.4 207.3 191.5 198.3 199.8 200.1 180.3 200.4 201.9 202.7 202.6
6 7 8 9 10 11 18th 1 2 3 4 5 6 7 8 9 10 11 11	1'49.900 1'49.098 1'48.410 1'48.220 1'49.914 1'47.438 1'47.550 2'06.938 2'02.488 2'23.784 2'131.034 1'50.004 1'48.269 1'47.572 1'47.562 1'47.562 1'47.612	6 36.308 8 36.054 0 35.521 6 35.468 4 35.365 8 35.176 6 35.158 Jakub KORI Ru 9 43.493 9 38.771 4 20'14.410 4 36.086 6 35.925 4 35.409 9 35.347 2 35.382 3 35.225 7 35.198 Louis ROSS Ru 8 38.461	17.424 17.377 17.336 19.501 17.263 17.242 NFEIL LINS=2 T 20.172 18.736 17.723 17.564 17.304 17.093 17.239 17.189 17.310 Ill LINS=3 T 18.486	30.540 30.464 30.504 30.144 30.106 30.148 Ongetta-Cotal laps=1 34.345 34.611 42.347 31.996 30.728 30.231 30.111 30.492 29.867 30.104 30.067 Matteoni otal laps=1 32.419	25.080 25.048 24.918 24.904 24.893 25.008 Centro Set 1 Fu 28.929 30.371 45.285 25.892 25.467 25.056 25.050 25.337 25.084 25.045 25.042 Racing 3 Fu 26.842	201.1 200.5 200.5 152.8 200.3 199.9 a CZE II laps=8 175.5 185.6 202.6 196.1 201.4 200.9 202.5 204.5 200.6 201.4 201.2 FRA II laps=8	6 7 8 9 10 11 12 13 22n 1 2 3 4 5 6 7 8 9 10 11 12 13	1'54.019 1'50.721 1'49.812 1'49.474 1'54.864 2'17.990 1'48.470 1'48.529 1'47.977 d 41 Lu 2'02.547 1'54.911 2'24.417 12'35.144 2'05.482 2'02.020 2'00.149 2'20.456 4'12.681 1'51.476 1'50.128 1'48.352 1'48.372	36.552 36.176 36.013 P 36.140 1'03.968 35.471 35.653 35.410 ICA GRUEN 42.574 37.603 P 36.236 11'06.968 41.420 39.754 39.520 P 42.427 2'54.262 36.326 36.043 35.561 35.461	17.764 17.616 17.677 17.731 17.750 17.571 17.487 17.436 WALD ns=3 To 19.240 17.698 18.670 20.535 19.475 19.120 18.878 21.054 19.199 17.744 17.608 17.365 17.385	30.844 30.727 30.387 30.926 30.796 30.267 30.260 30.100 Freudenbertal laps=14 34.029 32.537 43.332 37.606 35.521 34.649 33.727 36.691 32.813 31.513 30.821 30.290 30.421	26.144 25.561 25.293 25.397 30.067 25.476 25.161 25.129 25.031 erg Racin 4 Fu 26.704 27.073 46.179 30.035 29.066 28.497 28.024 40.284 26.407 25.893 25.656 25.136 25.105	200.1 202.7 202.6 202.1 200.9 199.9 200.0 201.7 Ig T GER Ill laps=9 196.5 206.4 207.3 191.5 198.3 199.8 200.1 180.3 200.4 201.9 202.7 202.6 202.6
6 7 8 9 10 11 18th 1 2 3 4 5 6 7 8 9 10 11	1'49.900 1'49.094 1'48.410 1'48.220 1'49.914 1'47.434 1'47.556 2'06.935 2'02.485 2'23.784 2'131.034 1'50.004 1'48.770 1'47.874 1'48.265 1'47.572 1'47.561	6 36.308 8 36.054 0 35.521 6 35.468 4 35.365 8 35.176 6 35.158 Jakub KORI Ru 9 43.493 9 38.771 4 20'14.410 4 36.086 6 35.925 4 35.409 9 35.347 2 35.382 3 35.225 7 35.198 Louis ROSS Ru 8 38.461	17.424 17.377 17.336 19.501 17.263 17.242 NFEIL LINS=2 T 20.172 18.736 17.723 17.564 17.304 17.093 17.239 17.189 17.310 Ill LINS=3 T	30.540 30.464 30.504 30.144 30.106 30.148 Ongetta-Cotal laps=1 34.345 34.611 42.347 31.996 30.728 30.231 30.111 30.492 29.867 30.104 30.067 Matteoni otal laps=1	25.080 25.048 24.918 24.904 24.893 25.008 Centro Set 1 Fu 28.929 30.371 45.285 25.892 25.467 25.056 25.050 25.337 25.084 25.045 25.042 Racing	201.1 200.5 200.5 152.8 200.3 199.9 Ta CZE II laps=8 175.5 185.6 202.6 196.1 201.4 200.9 202.5 204.5 200.6 201.4 201.2 FRA	6 7 8 9 10 11 12 13 22n 1 2 3 4 5 6 7 8 9 10 11 12	1'54.019 1'50.721 1'49.812 1'49.474 1'54.864 2'17.990 1'48.470 1'48.529 1'47.977 d 41 Lu 2'02.547 1'54.911 2'24.417 12'35.144 2'05.482 2'02.020 2'00.149 2'20.456 4'12.681 1'51.476 1'50.128 1'48.352	36.552 36.176 36.013 P 36.140 1'03.968 35.471 35.653 35.410 ICA GRUEN 42.574 37.603 P 36.236 11'06.968 41.420 39.754 39.520 P 42.427 2'54.262 36.326 36.043 35.561	17.764 17.616 17.677 17.731 17.750 17.571 17.487 17.436 WALD ns=3 To 19.240 17.698 18.670 20.535 19.475 19.120 18.878 21.054 19.199 17.744 17.608 17.365	30.844 30.727 30.387 30.926 30.796 30.267 30.260 30.100 Freudenbetal laps=14 34.029 32.537 43.332 37.606 35.521 34.649 33.727 36.691 32.813 31.513 30.821 30.290	26.144 25.561 25.293 25.397 30.067 25.476 25.161 25.129 25.031 erg Racin 4 Fu 26.704 27.073 46.179 30.035 29.066 28.497 28.024 40.284 26.407 25.893 25.656 25.136	200.1 202.7 202.6 202.1 200.9 199.9 200.0 201.7 Ig T GER Ill laps=9 196.5 206.4 207.3 191.5 198.3 199.8 200.1 180.3 200.4 201.9 202.7 202.6
6 7 8 9 10 11 18th 1 2 3 4 5 6 7 8 9 10 11 11 19th	1'49.900 1'49.098 1'48.410 1'48.220 1'49.914 1'47.438 1'47.550 2'06.938 2'02.488 2'23.784 2'131.034 1'50.004 1'48.269 1'47.572 1'47.562 1'47.562 1'47.612	6 36.308 8 36.054 0 35.521 6 35.468 4 35.365 8 35.176 6 35.158 Jakub KORI Ru 9 43.493 9 38.771 4 20'14.410 4 36.086 6 35.925 4 35.409 9 35.347 2 35.382 3 35.225 7 35.198 Louis ROSS Ru 8 38.461	17.424 17.377 17.336 19.501 17.263 17.242 NFEIL LINS=2 T 20.172 18.736 19.751 18.736 17.723 17.564 17.304 17.093 17.189 17.310 II 18.486 17.744	30.540 30.464 30.504 30.144 30.106 30.148 Ongetta-Cotal laps=1 34.345 34.611 42.347 31.996 30.728 30.231 30.111 30.492 29.867 30.104 30.067 Matteoni otal laps=1 32.419	25.080 25.048 24.918 24.904 24.893 25.008 Centro Set 1 Fu 28.929 30.371 45.285 25.892 25.467 25.056 25.050 25.337 25.084 25.045 25.042 Racing 3 Fu 26.842	201.1 200.5 200.5 152.8 200.3 199.9 a CZE Il laps=8 175.5 185.6 202.6 196.1 201.4 200.9 202.5 204.5 201.4 201.2 FRA Il laps=8	6 7 8 9 10 11 12 13 22n 1 22n 1 2 3 4 5 6 7 8 9 10 11 12 13 14	1'54.019 1'50.721 1'49.812 1'49.474 1'54.864 2'17.990 1'48.470 1'48.529 1'47.977 d 41 Lu 2'02.547 1'54.911 2'24.417 12'35.144 2'05.482 2'02.020 2'00.149 2'20.456 4'12.681 1'51.476 1'50.128 1'48.352 1'48.372 1'47.996	36.552 36.176 36.013 P 36.140 1'03.968 35.471 35.653 35.410 ICA GRUEN 42.574 37.603 P 36.236 11'06.968 41.420 39.754 39.520 P 42.427 2'54.262 36.326 36.043 35.561 35.461 35.229	17.764 17.616 17.677 17.731 17.750 17.571 17.487 17.436 IWALD 19.240 17.698 18.670 20.535 19.475 19.120 18.878 21.054 19.199 17.744 17.608 17.365 17.385 17.453	30.844 30.727 30.387 30.926 30.796 30.260 30.100 Freudenbestal laps=14 34.029 32.537 43.332 37.606 35.521 34.649 33.727 36.691 32.813 30.821 30.290 30.421 30.392	26.144 25.561 25.293 25.397 30.067 25.476 25.161 25.129 25.031 erg Racin 4 Fu 26.704 27.073 46.179 30.035 29.066 28.497 28.024 40.284 26.407 25.893 25.656 25.136 25.105 24.922	200.1 202.7 202.6 202.1 200.9 199.9 200.0 201.7 Ig T GER Ill laps=9 196.5 206.4 207.3 191.5 198.3 199.8 200.1 180.3 200.4 201.9 202.7 202.6 202.6

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1 1													2500
_ар г	Lap Time	T1	T2	Т3	T4	Speed	Lap I	Lap Time	T1	T2	Т3	T4	Spee
	Λ	drian MAR	TINI	Bankia As	spar Team	1 SPA	1	2'02.066	42.176	18.401	34.753	26.736	201
23rd	l 26 A						2	1'54.172	37.061	17.679	32.775	26.657	206
				otal laps=1		laps=10	3	2'29.524 P		18.361	46.614	48.238	203
1	2'20.855	57.372	18.741	33.413	31.329	185.6		14'40.676	13'14.364	20.590	36.259	29.463	193
2	2'02.618	38.767	17.965	35.310	30.576	197.7	5	2'01.518	40.696	18.940	34.182	27.700	199
3	2'28.499		20.994	44.198	45.252	200.3	6	2'01.230	40.743	19.151	33.951	27.385	195
	10'54.208	9'30.399	20.073	35.859	27.877	194.5	7	2'05.135 P		18.743	33.662	34.401	197
5	1'57.277	38.509	18.392	33.366	27.010	200.1	8	5'25.717	4'08.602	18.362	32.370	26.383	197
6	1'58.808	38.983	19.012	33.355	27.458	203.2	9	1'51.162	36.878	17.594	30.974	25.716	203
7	1'55.449	37.815	18.200	32.728	26.706	201.6	10	1'50.500	35.919	17.619	31.289	25.673	199
8	1'54.523	37.754	17.894	32.566	26.309	202.8	11	1'49.740	35.873	17.602	30.755	25.510	197
9	1'58.460		17.680	31.990	31.903	205.9	12	1'49.118	35.483	17.619	30.583	25.433	199
10	4'40.621	3'21.165	19.323	33.293	26.840	180.4	2041-	40 Ale	ssandro 1	TONUC	Team Itali	ia FMI	
1	1'50.278	36.585	17.416	31.064	25.213	205.7	28th	19 Ale			tal laps=12		II lap
12	1'48.231	35.556	17.109	30.488	25.078	207.5		0104 404					
13	1'49.040	35.504	17.163	31.408	24.965	205.9	1	2'01.434	41.650	18.785	34.237	26.762	203
4	1'48.176	35.241	17.239	30.595	25.101	205.8	2	1'57.509	37.252	17.953	33.567	28.737	202
5	1'48.003	35.318	17.274	30.513	24.898	202.8	3	2'36.559 P		20.003	52.169	47.358	204
441	O.4 N	iklas AJO		TT Motion	Events R	ac FIN		19'54.039	18'28.921	20.369	36.801	27.948	189
4th	ı∣ 31 ∣ ^N		ıns=3 To	otal laps=1		II laps=8	5	1'55.094	37.236	18.225	32.702	26.931	198
							6	1'52.441	37.289	17.883	31.494	25.775	202
1	2'04.721	42.950	18.968	35.660	27.143	199.0	7	1'51.756	36.259	17.944	32.041	25.512	200
2	1'56.314	36.987	17.563	33.756	28.008	209.2	8	1'49.944	35.928	17.606	30.931	25.479	205
3	2'28.186		18.476	48.500	45.092	208.3	9	1'49.832	35.844	17.519 17.619	31.007	25.462	204
	13'30.248	12'04.895	19.881	36.522	28.950	197.0	10	1'49.483	35.632	17.519	30.742 31.086	25.490 25.463	200 199
5	2'02.547	41.301	18.636	34.151	28.459	201.1	11	1'49.715	35.578 35.531	17.500	30.730		
6	1'59.965	39.644	18.591	33.836	27.894	196.2	12	1'49.377	33.331	17.000	30.730	25.516	199
7	1'56.559	38.859	18.195	32.745	26.760	200.1	2016	_ Jer	ry VAN DI	E BUNT	JerrysRad	ingTeam	١
8	2'02.221		18.339	34.221	31.699	195.1	29 th	67 ^{Jer}	_		tal laps=1		II Iap
9	5'00.659	3'45.002	17.743	31.541	26.373	203.0		0104 000					
0	1'50.006	35.990	17.302	30.884	25.830	203.4	1	2'01.600	42.259	18.679	33.869	26.793	200
1	1'52.878	35.837	17.362	32.443	27.236	202.7	2	1'52.362	36.803	17.703	32.108	25.748	201
2	1'48.351	35.380	17.281	30.385	25.305	202.6	3	2'26.673 P		19.040	45.621	46.000	203
3	1'48.409	35.218	17.382	30.444	25.365	202.0		20'47.394	19'21.558 38.266	20.159 19.744	36.526 33.124	29.151 26.355	198 193
C 41.	47 T	aylor MAC	KENZIE	Phonica F	Racing	GBR	5 6	1'57.489	36.395	18.171	31.521	25.729	200
5th	ı 17 '¹			otal laps=1	1 Ful	II laps=8	7	1'51.816 1'51.119	36.481	18.115	30.984	25.729	196
				•		201.5				10.110		20.000	196
1	1157 155		10 200		26 652		8			17 753	30.618	25 526	100
1	1'57.155	39.414	18.290	32.798	26.653		8	1'49.625	35.728	17.753 17.950	30.618	25.526 25.658	196
2	1'54.944	39.414 37.723	17.829	32.658	26.734	202.8	9	1'49.625 1'50.625	35.728 36.001	17.950	31.016	25.658	
2 3	1'54.944 2'37.344	39.414 37.723 P 37.117	17.829 20.245	32.658 49.428	26.734 50.554	202.8 201.3	9 10	1'49.625 1'50.625 1'50.410	35.728 36.001 35.979	17.950 17.789	31.016 31.291	25.658 25.351	19
2 3 4	1'54.944 2'37.344 21'25.501	39.414 37.723 P 37.117 20'05.227	17.829 20.245 18.756	32.658 49.428 33.858	26.734 50.554 27.660	202.8 201.3 194.4	9	1'49.625 1'50.625 1'50.410 1'50.491	35.728 36.001 35.979 35.834	17.950 17.789 17.911	31.016 31.291 30.973	25.658 25.351 25.773	199 199
2 3 4 5	1'54.944 2'37.344 21'25.501 1'52.303	39.414 37.723 P 37.117 20'05.227 36.880	17.829 20.245 18.756 17.937	32.658 49.428 33.858 31.440	26.734 50.554 27.660 26.046	202.8 201.3 194.4 198.6	9 10 11	1'49.625 1'50.625 1'50.410 1'50.491	35.728 36.001 35.979	17.950 17.789 17.911	31.016 31.291 30.973	25.658 25.351 25.773	199 199
2 3 4 5 6	1'54.944 2'37.344 21'25.501 1'52.303 1'51.165	39.414 37.723 P 37.117 20'05.227 36.880 36.837	17.829 20.245 18.756 17.937 17.582	32.658 49.428 33.858 31.440 31.020	26.734 50.554 27.660 26.046 25.726	202.8 201.3 194.4 198.6 203.2	9 10	1'49.625 1'50.625 1'50.410 1'50.491	35.728 36.001 35.979 35.834 sep RODR	17.950 17.789 17.911	31.016 31.291 30.973 Andalucia	25.658 25.351 25.773 Banca C	199 199 ivic 9
2 3 4 5 6 7	1'54.944 2'37.344 21'25.501 1'52.303 1'51.165 1'50.941	39.414 37.723 P 37.117 20'05.227 36.880 36.837 36.235	17.829 20.245 18.756 17.937 17.582 17.684	32.658 49.428 33.858 31.440 31.020 31.171	26.734 50.554 27.660 26.046 25.726 25.851	202.8 201.3 194.4 198.6 203.2 201.7	9 10 11 30th	1'49.625 1'50.625 1'50.410 1'50.491	35.728 36.001 35.979 35.834 Sep RODR	17.950 17.789 17.911 RIGUEZ ns=3 To	31.016 31.291 30.973 Andalucia	25.658 25.351 25.773 Banca Ci	199 199 ivic S laps
2 3 4 5 6 7 8	1'54.944 2'37.344 21'25.501 1'52.303 1'51.165 1'50.941 1'50.340	39.414 37.723 P 37.117 20'05.227 36.880 36.837 36.235 36.303	17.829 20.245 18.756 17.937 17.582 17.684 17.544	32.658 49.428 33.858 31.440 31.020 31.171 31.089	26.734 50.554 27.660 26.046 25.726 25.851 25.404	202.8 201.3 194.4 198.6 203.2 201.7 202.3	9 10 11 30th	1'49.625 1'50.625 1'50.410 1'50.491 28 Jos	35.728 36.001 35.979 35.834 Sep RODR Rui 1'37.074	17.950 17.789 17.911 EIGUEZ ns=3 To 18.581	31.016 31.291 30.973 Andalucia otal laps=15	25.658 25.351 25.773 Banca Ci 5 Full 28.678	199 199 ivic \$ laps
2 3 4 5 6 7 8 9	1'54.944 2'37.344 21'25.501 1'52.303 1'51.165 1'50.941 1'50.340 1'49.260	39.414 37.723 P 37.117 20'05.227 36.880 36.837 36.235 36.303 35.937	17.829 20.245 18.756 17.937 17.582 17.684 17.544 17.531	32.658 49.428 33.858 31.440 31.020 31.171 31.089 30.457	26.734 50.554 27.660 26.046 25.726 25.851 25.404 25.335	202.8 201.3 194.4 198.6 203.2 201.7 202.3 201.4	9 10 11 30th	1'49.625 1'50.625 1'50.410 1'50.491 28 Jos 2'57.946 2'16.807 P	35.728 36.001 35.979 35.834 Sep RODR Rui 1'37.074 37.617	17.950 17.789 17.911 2.IGUEZ ns=3 To 18.581 18.205	31.016 31.291 30.973 Andalucia stal laps=15 33.613 37.299	25.658 25.351 25.773 Banca Ci 5 Full 28.678 43.686	199 199 ivic § laps 202 204
2 3 4 5 6 6 7 8 9	1'54.944 2'37.344 21'25.501 1'52.303 1'51.165 1'50.941 1'50.340 1'49.260 1'48.883	39.414 37.723 P 37.117 20'05.227 36.880 36.837 36.235 36.303 35.937 35.456	17.829 20.245 18.756 17.937 17.582 17.684 17.544 17.531	32.658 49.428 33.858 31.440 31.020 31.171 31.089 30.457 30.516	26.734 50.554 27.660 26.046 25.726 25.851 25.404 25.335 25.380	202.8 201.3 194.4 198.6 203.2 201.7 202.3 201.4 200.8	9 10 11 30th 1 2 3	1'49.625 1'50.625 1'50.410 1'50.491 28 Jos 2'57.946 2'16.807 P 9'08.865	35.728 36.001 35.979 35.834 Sep RODR Rui 1'37.074 37.617 7'38.026	17.950 17.789 17.911 SIGUEZ ns=3 To 18.581 18.205 21.735	31.016 31.291 30.973 Andalucia stal laps=15 33.613 37.299 38.968	25.658 25.351 25.773 Banca Ci 5 Full 28.678 43.686 30.136	199 199 ivic \$ laps 200 204 199
2 3 4 5 6 6 7 8 9	1'54.944 2'37.344 21'25.501 1'52.303 1'51.165 1'50.941 1'50.340 1'49.260	39.414 37.723 P 37.117 20'05.227 36.880 36.837 36.235 36.303 35.937	17.829 20.245 18.756 17.937 17.582 17.684 17.544 17.531	32.658 49.428 33.858 31.440 31.020 31.171 31.089 30.457	26.734 50.554 27.660 26.046 25.726 25.851 25.404 25.335	202.8 201.3 194.4 198.6 203.2 201.7 202.3 201.4	9 10 11 30th 1 2 3 4	1'49.625 1'50.625 1'50.410 1'50.491 28 Jos 2'57.946 2'16.807 P 9'08.865 2'06.894	35.728 36.001 35.979 35.834 sep RODR Rui 1'37.074 37.617 7'38.026 41.748	17.950 17.789 17.911 2IGUEZ ns=3 To 18.581 18.205 21.735 19.878	31.016 31.291 30.973 Andalucia stal laps=18 33.613 37.299 38.968 36.075	25.658 25.351 25.773 Banca Ci 5 Full 28.678 43.686 30.136 29.193	19: 19: ivic (saps 20: 20: 20: 20:
2 3 4 5 6 7 8 8 9	1'54.944 2'37.344 21'25.501 1'52.303 1'51.165 1'50.941 1'50.340 1'49.260 1'48.883 1'49.063	39.414 37.723 P 37.117 20'05.227 36.880 36.837 36.235 36.303 35.937 35.456 35.498	17.829 20.245 18.756 17.937 17.582 17.684 17.544 17.531 17.531	32.658 49.428 33.858 31.440 31.020 31.171 31.089 30.457 30.516 30.602	26.734 50.554 27.660 26.046 25.726 25.851 25.404 25.335 25.380	202.8 201.3 194.4 198.6 203.2 201.7 202.3 201.4 200.8 198.5	9 10 11 30th 1 2 3 4 5	1'49.625 1'50.625 1'50.410 1'50.491 28 Jos 2'57.946 2'16.807 P 9'08.865 2'06.894 2'03.608	35.728 36.001 35.979 35.834 Sep RODR Rui 1'37.074 37.617 7'38.026 41.748 40.693	17.950 17.789 17.911 2IGUEZ ns=3 To 18.581 18.205 21.735 19.878 19.332	31.016 31.291 30.973 Andalucia stal laps=18 33.613 37.299 38.968 36.075 35.131	25.658 25.351 25.773 Banca Ci 5 Full 28.678 43.686 30.136 29.193 28.452	19: 19: ivic \$ laps 20: 20: 20: 20: 20:
2 3 4 5 6 7 8 8 9	1'54.944 2'37.344 21'25.501 1'52.303 1'51.165 1'50.941 1'50.340 1'49.260 1'48.883 1'49.063	39.414 37.723 P 37.117 20'05.227 36.880 36.837 36.235 36.303 35.937 35.456 35.498	17.829 20.245 18.756 17.937 17.582 17.684 17.544 17.531 17.531	32.658 49.428 33.858 31.440 31.020 31.171 31.089 30.457 30.516 30.602	26.734 50.554 27.660 26.046 25.726 25.851 25.404 25.335 25.380 25.380	202.8 201.3 194.4 198.6 203.2 201.7 202.3 201.4 200.8 198.5	9 10 11 30th 1 2 3 4 5 6	1'49.625 1'50.625 1'50.410 1'50.491 28 Jos 2'57.946 2'16.807 P 9'08.865 2'06.894 2'03.608 2'02.831	35.728 36.001 35.979 35.834 Sep RODR Rui 1'37.074 37.617 7'38.026 41.748 40.693 41.421	17.950 17.789 17.911 2IGUEZ ns=3 To 18.581 18.205 21.735 19.878 19.332 19.424	31.016 31.291 30.973 Andalucia stal laps=18 33.613 37.299 38.968 36.075 35.131 34.217	25.658 25.351 25.773 Banca Ci 5 Full 28.678 43.686 30.136 29.193 28.452 27.769	19: 19: ivic \$ laps 20: 20: 20: 20: 20: 20:
2 3 4 5 6 6 7 8 9 0 1	1'54.944 2'37.344 21'25.501 1'52.303 1'51.165 1'50.941 1'50.340 1'49.260 1'48.883 1'49.063	39.414 37.723 P 37.117 20'05.227 36.880 36.837 36.235 36.303 35.937 35.456 35.498	17.829 20.245 18.756 17.937 17.582 17.684 17.544 17.531 17.531 17.583	32.658 49.428 33.858 31.440 31.020 31.171 31.089 30.457 30.516 30.602 Dutch Ra	26.734 50.554 27.660 26.046 25.726 25.851 25.404 25.335 25.380 25.380 cing Team 9 Full	202.8 201.3 194.4 198.6 203.2 201.7 202.3 201.4 200.8 198.5 NED	9 10 11 30th 1 2 3 4 5 6 7	1'49.625 1'50.625 1'50.410 1'50.491 28 Jos 2'57.946 2'16.807 P 9'08.865 2'06.894 2'03.608 2'02.831 2'00.292	35.728 36.001 35.979 35.834 Sep RODR Rui 1'37.074 37.617 7'38.026 41.748 40.693	17.950 17.789 17.911 (IGUEZ) ns=3 To 18.581 18.205 21.735 19.878 19.332 19.424 18.885	31.016 31.291 30.973 Andalucia stal laps=18 33.613 37.299 38.968 36.075 35.131 34.217 33.912	25.658 25.351 25.773 Banca Ci 5 Full 28.678 43.686 30.136 29.193 28.452 27.769 27.597	199 199 ivic \$ laps 200 200 200 200 200 200 200 200 200 20
2 3 4 5 6 6 7 8 9 0 1 1	1'54.944 2'37.344 21'25.501 1'52.303 1'51.165 1'50.941 1'49.260 1'48.883 1'49.063	39.414 37.723 P 37.117 20'05.227 36.880 36.837 36.235 36.303 35.937 35.456 35.498 ryan SCHO	17.829 20.245 18.756 17.937 17.582 17.684 17.544 17.531 17.531 17.583 DUTEN ins=2 18.911	32.658 49.428 33.858 31.440 31.020 31.171 31.089 30.457 30.516 30.602 Dutch Ra Fotal laps= 33.921	26.734 50.554 27.660 26.046 25.726 25.851 25.404 25.335 25.380 25.380 cing Team 9 Full	202.8 201.3 194.4 198.6 203.2 201.7 202.3 201.4 200.8 198.5 NED	9 10 11 30th 1 2 3 4 5 6 7 8	1'49.625 1'50.625 1'50.410 1'50.491 28 Jos 2'57.946 2'16.807 P 9'08.865 2'06.894 2'03.608 2'02.831 2'00.292 1'57.912	35.728 36.001 35.979 35.834 Sep RODR Rui 1'37.074 37.617 7'38.026 41.748 40.693 41.421 39.898 39.332	17.950 17.789 17.911 (IGUEZ) ns=3 To 18.581 18.205 21.735 19.878 19.332 19.424 18.885 18.356	31.016 31.291 30.973 Andalucia stal laps=18 33.613 37.299 38.968 36.075 35.131 34.217 33.912 33.341	25.658 25.351 25.773 Banca Ci 5 Full 28.678 43.686 30.136 29.193 28.452 27.769 27.597 26.883	199 199 ivic § laps 200 200 200 200 200 200 200 200 200 20
2 3 4 5 6 7 8 8 9 0 1 1 6 th	1'54.944 2'37.344 21'25.501 1'52.303 1'51.165 1'50.941 1'49.260 1'48.883 1'49.063 51 B	39.414 37.723 P 37.117 20'05.227 36.880 36.837 36.235 36.303 35.937 35.456 35.498 ryan SCHO Ru 44.045 36.799	17.829 20.245 18.756 17.937 17.582 17.684 17.544 17.531 17.531 17.583	32.658 49.428 33.858 31.440 31.020 31.171 31.089 30.457 30.516 30.602 Dutch Ra	26.734 50.554 27.660 26.046 25.726 25.851 25.404 25.335 25.380 25.380 cing Team 9 Full	202.8 201.3 194.4 198.6 203.2 201.7 202.3 201.4 200.8 198.5 NED Il laps=4 200.9 208.1	9 10 11 30th 1 2 3 4 5 6 7 8 9	1'49.625 1'50.625 1'50.410 1'50.491 28 Jos 2'57.946 2'16.807 P 9'08.865 2'06.894 2'03.608 2'02.831 2'00.292 1'57.912 1'56.600	35.728 36.001 35.979 35.834 Sep RODR Rui 1'37.074 37.617 7'38.026 41.748 40.693 41.421 39.898 39.332 38.763	17.950 17.789 17.911 IGUEZ ns=3 To 18.581 18.205 21.735 19.878 19.332 19.424 18.885 18.356 18.133	31.016 31.291 30.973 Andalucia stal laps=18 33.613 37.299 38.968 36.075 35.131 34.217 33.912 33.341 33.160	25.658 25.351 25.773 Banca Ci 5 Full 28.678 43.686 30.136 29.193 28.452 27.769 27.597 26.883 26.544	199 199 199 200 200 200 200 200 200 200 200 200 2
2 3 3 4 5 5 6 6 7 8 8 9 9 9 1 1	1'54.944 2'37.344 21'25.501 1'52.303 1'51.165 1'50.941 1'49.260 1'48.883 1'49.063 2'04.315 1'54.999 nfinished	39.414 37.723 P 37.117 20'05.227 36.880 36.837 36.235 36.303 35.937 35.456 35.498 ryan SCHO	17.829 20.245 18.756 17.937 17.582 17.684 17.544 17.531 17.531 17.583 DUTEN Ins=2 18.911 17.643	32.658 49.428 33.858 31.440 31.020 31.171 31.089 30.457 30.516 30.602 Dutch Ra Total laps= 33.921 33.357	26.734 50.554 27.660 26.046 25.726 25.851 25.404 25.335 25.380 25.380 cing Team 9 Full 27.438 27.200	202.8 201.3 194.4 198.6 203.2 201.7 202.3 201.4 200.8 198.5 NED NED Il laps=4 200.9 208.1 203.2	9 10 11 30th 1 2 3 4 5 6 7 8 9 10	1'49.625 1'50.625 1'50.410 1'50.491 28 Jos 2'57.946 2'16.807 P 9'08.865 2'06.894 2'03.608 2'02.831 2'00.292 1'57.912 1'56.600 2'07.929 P	35.728 36.001 35.979 35.834 Sep RODR Rui 1'37.074 37.617 7'38.026 41.748 40.693 41.421 39.898 39.332 38.763	17.950 17.789 17.911 (IGUEZ) ns=3 To 18.581 18.205 21.735 19.878 19.332 19.424 18.885 18.356	31.016 31.291 30.973 Andalucia stal laps=18 33.613 37.299 38.968 36.075 35.131 34.217 33.912 33.341	25.658 25.351 25.773 Banca Ci 5 Full 28.678 43.686 30.136 29.193 28.452 27.769 27.597 26.883	199 199 ivic § laps 200 200 200 200 200 200 200 200 200 20
22 33 44 56 67 78 88 99 99 11 11 122 ui	1'54.944 2'37.344 21'25.501 1'52.303 1'51.165 1'50.941 1'49.260 1'48.883 1'49.063 2'04.315 1'54.999 nfinished 28'25.901	39.414 37.723 P 37.117 20'05.227 36.880 36.837 36.235 36.303 35.937 35.456 35.498 ryan SCHO Ru 44.045 36.799 36.559	17.829 20.245 18.756 17.937 17.582 17.684 17.544 17.531 17.531 17.583 DUTEN Ins=2 18.911 17.643	32.658 49.428 33.858 31.440 31.020 31.171 31.089 30.457 30.516 30.602 Dutch Ra Total laps= 33.921 33.357	26.734 50.554 27.660 26.046 25.726 25.851 25.404 25.335 25.380 25.380 cing Team 9 Full 27.438 27.200	202.8 201.3 194.4 198.6 203.2 201.7 202.3 201.4 200.8 198.5 NED II laps=4 200.9 208.1 203.2 197.2	9 10 11 30th 1 2 3 4 5 6 7 8 9 10 11	1'49.625 1'50.625 1'50.410 1'50.491 28 Jos 2'57.946 2'16.807 P 9'08.865 2'06.894 2'03.608 2'02.831 2'00.292 1'57.912 1'56.600 2'07.929 P 4'57.783	35.728 36.001 35.979 35.834 Sep RODR Rui 1'37.074 37.617 7'38.026 41.748 40.693 41.421 39.898 39.332 38.763 38.979	17.950 17.789 17.911 18GUEZ ns=3 To 18.581 18.205 21.735 19.878 19.332 19.424 18.885 18.356 18.133 18.792	31.016 31.291 30.973 Andalucia stal laps=18 33.613 37.299 38.968 36.075 35.131 34.217 33.912 33.341 33.160 33.672	25.658 25.351 25.773 Banca Ci 5 Full 28.678 43.686 30.136 29.193 28.452 27.769 27.597 26.883 26.544 36.486	199 199 ivic § laps 200 200 200 200 200 200 200 200 200 20
2 3 3 4 5 6 6 7 8 8 9 9 0 0 1 1 2 u 1 2	1'54.944 2'37.344 21'25.501 1'52.303 1'51.165 1'50.941 1'49.260 1'48.883 1'49.063 2'04.315 1'54.999 nfinished 28'25.901 1'50.801	39.414 37.723 P 37.117 20'05.227 36.880 36.837 36.235 36.303 35.937 35.456 35.498 ryan SCHO Ru 44.045 36.799 36.559 36.193	17.829 20.245 18.756 17.937 17.582 17.684 17.544 17.531 17.531 17.583 DUTEN Ins=2 18.911 17.643	32.658 49.428 33.858 31.440 31.020 31.171 31.089 30.457 30.516 30.602 Dutch Ra Total laps= 33.921 33.357 33.178 31.249	26.734 50.554 27.660 26.046 25.726 25.851 25.404 25.335 25.380 25.380 cing Team 9 Ful 27.438 27.200	202.8 201.3 194.4 198.6 203.2 201.7 202.3 201.4 200.8 198.5 NED NED 1 laps=4 200.9 208.1 203.2 197.2 199.0	9 10 11 30th 1 2 3 4 5 6 7 8 9 10 11 12	1'49.625 1'50.625 1'50.410 1'50.491 28 Jos 2'57.946 2'16.807 P 9'08.865 2'06.894 2'03.608 2'02.831 2'00.292 1'57.912 1'56.600 2'07.929 P 4'57.783 1'50.914	35.728 36.001 35.979 35.834 Sep RODR Rui 1'37.074 37.617 7'38.026 41.748 40.693 41.421 39.898 39.332 38.763 38.979 3'41.535 36.485	17.950 17.789 17.911 IGUEZ ns=3 To 18.581 18.205 21.735 19.878 19.332 19.424 18.885 18.356 18.133 18.792 18.102 17.511	31.016 31.291 30.973 Andalucia stal laps=18 33.613 37.299 38.968 36.075 35.131 34.217 33.912 33.341 33.160 33.672 32.260	25.658 25.351 25.773 Banca Ci 5 Full 28.678 43.686 30.136 29.193 28.452 27.769 27.597 26.883 26.544 36.486 25.886	199 199 199 200 200 200 200 200 200 200 200 200 2
2 3 4 5 6 6 6 7 7 8 8 9 9 0 0 1 1 1 2 u 1 3 3 4 4 5 5	1'54.944 2'37.344 21'25.501 1'52.303 1'51.165 1'50.941 1'49.260 1'48.883 1'49.063 2'04.315 1'54.999 nfinished 28'25.901 1'50.801 1'49.420	39.414 37.723 P 37.117 20'05.227 36.880 36.837 36.235 36.303 35.937 35.456 35.498 ryan SCHO Ru 44.045 36.799 36.559 36.193 35.603	17.829 20.245 18.756 17.937 17.582 17.684 17.544 17.531 17.583 DUTEN Ins=2 18.911 17.643 18.834 17.820 17.606	32.658 49.428 33.858 31.440 31.020 31.171 31.089 30.457 30.516 30.602 Dutch Ra Total laps= 33.921 33.357 33.178 31.249 30.842	26.734 50.554 27.660 26.046 25.726 25.851 25.404 25.335 25.380 25.380 cing Team 27.438 27.200 26.375 25.539 25.369	202.8 201.3 194.4 198.6 203.2 201.7 202.3 201.4 200.8 198.5 NED 1 NED 200.9 208.1 203.2 197.2 199.0 199.2	9 10 11 30th 1 2 3 4 5 6 7 8 9 10 11 12 13	1'49.625 1'50.625 1'50.410 1'50.491 28 Jos 2'57.946 2'16.807 P 9'08.865 2'06.894 2'03.608 2'02.831 2'00.292 1'57.912 1'56.600 2'07.929 P 4'57.783 1'50.914 1'49.979	35.728 36.001 35.979 35.834 SEP RODR Rui 1'37.074 37.617 7'38.026 41.748 40.693 41.421 39.898 39.332 38.763 38.979 3'41.535 36.485 36.199	17.950 17.789 17.911 18GUEZ ns=3 To 18.581 18.205 21.735 19.878 19.332 19.424 18.885 18.356 18.133 18.792 18.102 17.511 17.509	31.016 31.291 30.973 Andalucia stal laps=15 33.613 37.299 38.968 36.075 35.131 34.217 33.912 33.341 33.160 33.672 32.260 31.498 30.967	25.658 25.351 25.773 Banca Ci 5 Full 28.678 43.686 30.136 29.193 28.452 27.769 27.597 26.883 26.544 36.486 25.886 25.820 25.304	199 199 200 200 200 200 200 200 200 200 200 2
2 3 4 5 6 6 1 1 2 ui 3 3 4 5 5 6 6	1'54.944 2'37.344 21'25.501 1'52.303 1'51.165 1'50.941 1'49.260 1'48.883 1'49.063 1'49.063 1'51.99 nfinished 28'25.901 1'50.801 1'49.420 1'49.002	39.414 37.723 P 37.117 20'05.227 36.880 36.837 36.235 36.303 35.937 35.456 35.498 ryan SCHO Ru 44.045 36.799 36.559 36.193 35.603 35.456	17.829 20.245 18.756 17.937 17.582 17.684 17.544 17.531 17.583 DUTEN Ins=2 18.911 17.643 18.834 17.820 17.606 17.620	32.658 49.428 33.858 31.440 31.020 31.171 31.089 30.457 30.516 30.602 Dutch Ra Total laps= 33.921 33.357 33.178 31.249 30.842 30.575	26.734 50.554 27.660 26.046 25.726 25.851 25.404 25.335 25.380 25.380 cing Team 27.438 27.200 26.375 25.539 25.369 25.351	202.8 201.3 194.4 198.6 203.2 201.7 202.3 201.4 200.8 198.5 NED NED 200.9 208.1 203.2 197.2 199.0 199.2 198.0	9 10 11 30th 1 2 3 4 5 6 7 8 9 10 11 12 13 14	1'49.625 1'50.625 1'50.410 1'50.491 28 Jos 2'57.946 2'16.807 P 9'08.865 2'06.894 2'03.608 2'02.831 2'00.292 1'57.912 1'56.600 2'07.929 P 4'57.783 1'50.914 1'49.979 1'51.141	35.728 36.001 35.979 35.834 Sep RODR Rui 1'37.074 37.617 7'38.026 41.748 40.693 41.421 39.898 39.332 38.763 38.979 3'41.535 36.485 36.199 36.291	17.950 17.789 17.911 IGUEZ ns=3 To 18.581 18.205 21.735 19.878 19.332 19.424 18.885 18.356 18.133 18.792 18.102 17.511 17.509 17.775	31.016 31.291 30.973 Andalucia atal laps=15 33.613 37.299 38.968 36.075 35.131 34.217 33.912 33.341 33.160 33.672 32.260 31.498 30.967 31.233	25.658 25.351 25.773 Banca Ci 5 Full 28.678 43.686 30.136 29.193 28.452 27.769 27.597 26.883 26.544 36.486 25.886 25.886 25.304 25.842	199 199 199 200 200 200 200 200 200 200 200 200 2
2 3 4 5 6 6 7 7 8 8 9 9 0 0 1 1 1 2 1 1 2 1 1 5 5 6 6 7 7	1'54.944 2'37.344 21'25.501 1'52.303 1'51.165 1'50.941 1'50.340 1'49.260 1'48.883 1'49.063 1'49.063 1'51.99 nfinished 28'25.901 1'50.801 1'49.420 1'49.420 1'49.002	39.414 37.723 P 37.117 20'05.227 36.880 36.837 36.235 36.303 35.937 35.456 35.498 ryan SCHO Ru 44.045 36.799 36.559 36.193 35.603 35.456 35.341	17.829 20.245 18.756 17.937 17.582 17.684 17.544 17.531 17.531 17.583 DUTEN Ins=2 18.911 17.643 18.834 17.820 17.606 17.620 17.497	32.658 49.428 33.858 31.440 31.020 31.171 31.089 30.457 30.516 30.602 Dutch Ra Total laps= 33.921 33.357 33.178 31.249 30.842 30.575 30.797	26.734 50.554 27.660 26.046 25.726 25.851 25.404 25.335 25.380 25.380 cing Team 27.438 27.200 26.375 25.539 25.369 25.351 25.532	202.8 201.3 194.4 198.6 203.2 201.7 202.3 201.4 200.8 198.5 NED NED 200.9 208.1 203.2 197.2 199.0 199.2 198.0 198.8	9 10 11 30th 1 2 3 4 5 6 7 8 9 10 11 12 13	1'49.625 1'50.625 1'50.410 1'50.491 28 Jos 2'57.946 2'16.807 P 9'08.865 2'06.894 2'03.608 2'02.831 2'00.292 1'57.912 1'56.600 2'07.929 P 4'57.783 1'50.914 1'49.979 1'51.141	35.728 36.001 35.979 35.834 SEP RODR Rui 1'37.074 37.617 7'38.026 41.748 40.693 41.421 39.898 39.332 38.763 38.979 3'41.535 36.485 36.199 36.291 36.016	17.950 17.789 17.911 IGUEZ ns=3 To 18.581 18.205 21.735 19.878 19.332 19.424 18.885 18.356 18.133 18.792 17.511 17.509 17.775 17.518	31.016 31.291 30.973 Andalucia stal laps=15 33.613 37.299 38.968 36.075 35.131 34.217 33.912 33.341 33.160 33.672 32.260 31.498 30.967 31.233 30.940	25.658 25.351 25.773 Banca Ci 5 Full 28.678 43.686 30.136 29.193 28.452 27.769 27.597 26.883 26.544 36.486 25.420 25.304 25.842 25.286	199 199 200 200 200 200 200 200 200 200 200 2
2 2 3 4 4 5 5 6 6 7 7 8 8 9 9 9 1 1 1 1 2 2 4 1 5 5 6 6 1 7 7	1'54.944 2'37.344 21'25.501 1'52.303 1'51.165 1'50.941 1'50.340 1'49.260 1'48.883 1'49.063 2'04.315 1'54.999 nfinished 28'25.901 1'50.801 1'49.420 1'49.002 1'49.167 2'24.697	39.414 37.723 P 37.117 20'05.227 36.880 36.837 36.235 36.303 35.937 35.456 35.498 ryan SCHO Ru 44.045 36.799 36.559 36.193 35.603 35.456 35.341 P 40.819	17.829 20.245 18.756 17.937 17.582 17.684 17.541 17.531 17.583 DUTEN ms=2 18.911 17.643 18.834 17.820 17.606 17.620 17.497 29.561	32.658 49.428 33.858 31.440 31.020 31.171 31.089 30.457 30.516 30.602 Dutch Ra Total laps= 33.921 33.357 33.178 31.249 30.842 30.575	26.734 50.554 27.660 26.046 25.726 25.851 25.404 25.335 25.380 25.380 cing Team 27.438 27.200 26.375 25.539 25.369 25.351	202.8 201.3 194.4 198.6 203.2 201.7 202.3 201.4 200.8 198.5 NED II laps=4 200.9 208.1 203.2 197.2 199.0 199.2 198.8 124.4	9 10 11 30th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	1'49.625 1'50.625 1'50.410 1'50.491 28 Jos 2'57.946 2'16.807 P 9'08.865 2'06.894 2'03.608 2'02.831 2'00.292 1'57.912 1'56.600 2'07.929 P 4'57.783 1'50.914 1'49.979 1'51.141	35.728 36.001 35.979 35.834 Sep RODR Rui 1'37.074 37.617 7'38.026 41.748 40.693 41.421 39.898 39.332 38.763 38.979 3'41.535 36.485 36.199 36.291	17.950 17.789 17.911 IGUEZ ns=3 To 18.581 18.205 21.735 19.878 19.332 19.424 18.885 18.356 18.133 18.792 17.511 17.509 17.775 17.518	31.016 31.291 30.973 Andalucia atal laps=15 33.613 37.299 38.968 36.075 35.131 34.217 33.912 33.341 33.160 33.672 32.260 31.498 30.967 31.233	25.658 25.351 25.773 Banca Ci 5 Full 28.678 43.686 30.136 29.193 28.452 27.769 27.597 26.883 26.544 36.486 25.420 25.304 25.842 25.286	199 199 200 200 200 200 200 200 200 200 200 2
2 3 4 5 6 6 7 7 8 9 9 0 1 1 1 2 u 1 3 3 4 4 5 5 6 6 7 7 8	1'54.944 2'37.344 21'25.501 1'52.303 1'51.165 1'50.941 1'50.340 1'49.260 1'48.883 1'49.063 1'49.063 1'51.15 1'54.999 nfinished 28'25.901 1'50.801 1'49.420 1'49.420 1'49.420	39.414 37.723 P 37.117 20'05.227 36.880 36.837 36.235 36.303 35.937 35.456 35.498 ryan SCHO Ru 44.045 36.799 36.559 36.193 35.603 35.456 35.341	17.829 20.245 18.756 17.937 17.582 17.684 17.541 17.531 17.583 DUTEN ms=2 18.911 17.643 18.834 17.820 17.606 17.620 17.497 29.561	32.658 49.428 33.858 31.440 31.020 31.171 31.089 30.457 30.516 30.602 Dutch Ra Total laps= 33.921 33.357 33.178 31.249 30.842 30.575 30.797 36.811	26.734 50.554 27.660 26.046 25.726 25.851 25.404 25.335 25.380 25.380 cing Team 27.438 27.200 26.375 25.539 25.369 25.351 25.532	202.8 201.3 194.4 198.6 203.2 201.7 202.3 201.4 200.8 198.5 NED II laps=4 200.9 208.1 203.2 197.2 199.0 199.2 198.0 198.8 124.4	9 10 11 30th 1 2 3 4 5 6 7 8 9 10 11 12 13 14	1'49.625 1'50.625 1'50.410 1'50.491 28 Jos 2'57.946 2'16.807 P 9'08.865 2'06.894 2'03.608 2'02.831 2'00.292 1'57.912 1'56.600 2'07.929 P 4'57.783 1'50.914 1'49.979 1'51.141	35.728 36.001 35.979 35.834 SEP RODR Rui 1'37.074 37.617 7'38.026 41.748 40.693 41.421 39.898 39.332 38.763 38.979 3'41.535 36.485 36.199 36.291 36.016	17.950 17.789 17.911 IGUEZ ns=3 To 18.581 18.205 21.735 19.878 19.332 19.424 18.885 18.356 18.133 18.792 17.511 17.509 17.775 17.518	31.016 31.291 30.973 Andalucia stal laps=15 33.613 37.299 38.968 36.075 35.131 34.217 33.912 33.341 33.160 33.672 32.260 31.498 30.967 31.233 30.940	25.658 25.351 25.773 Banca Ci 5 Full 28.678 43.686 30.136 29.193 28.452 27.769 27.597 26.883 26.544 36.486 25.886 25.886 25.304 25.842 25.286	196 198 199 199 200 200 200 200 200 200 200 200 200 2
2 3 4 5 6 6 7 7 8 8 9 9 0 0 1 1 1 2 1 1 2 1 1 5 5 6 6 7 7	1'54.944 2'37.344 21'25.501 1'52.303 1'51.165 1'50.941 1'50.340 1'49.260 1'48.883 1'49.063 1'49.063 1'51.15 1'54.999 nfinished 28'25.901 1'50.801 1'49.420 1'49.420 1'49.420	39.414 37.723 P 37.117 20'05.227 36.880 36.837 36.235 36.303 35.937 35.456 35.498 ryan SCHO Ru 44.045 36.799 36.559 36.193 35.603 35.456 35.341 P 40.819 eter SEBES	17.829 20.245 18.756 17.937 17.582 17.684 17.544 17.531 17.583 DUTEN Ins=2 18.911 17.643 18.834 17.820 17.606 17.620 17.497 29.561	32.658 49.428 33.858 31.440 31.020 31.171 31.089 30.457 30.516 30.602 Dutch Ra Total laps= 33.921 33.357 33.178 31.249 30.842 30.575 30.797 36.811	26.734 50.554 27.660 26.046 25.726 25.851 25.404 25.335 25.380 25.380 cing Team 27.438 27.200 26.375 25.539 25.369 25.351 25.532 37.506 echnology	202.8 201.3 194.4 198.6 203.2 201.7 202.3 201.4 200.8 198.5 NED II laps=4 200.9 208.1 203.2 197.2 199.0 199.2 198.8 124.4	9 10 11 30th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	1'49.625 1'50.625 1'50.410 1'50.491 28 Jos 2'57.946 2'16.807 P 9'08.865 2'06.894 2'03.608 2'02.831 2'00.292 1'57.912 1'56.600 2'07.929 P 4'57.783 1'50.914 1'49.979 1'51.141	35.728 36.001 35.979 35.834 SEP RODR Rui 1'37.074 37.617 7'38.026 41.748 40.693 41.421 39.898 39.332 38.763 38.979 3'41.535 36.485 36.199 36.291 36.016	17.950 17.789 17.911 IGUEZ ns=3 To 18.581 18.205 21.735 19.878 19.332 19.424 18.885 18.356 18.133 18.792 17.511 17.509 17.775 17.518	31.016 31.291 30.973 Andalucia stal laps=18 33.613 37.299 38.968 36.075 35.131 34.217 33.912 33.341 33.160 33.672 32.260 31.498 30.967 31.233 30.940	25.658 25.351 25.773 Banca Ci 5 Full 28.678 43.686 30.136 29.193 28.452 27.769 27.597 26.883 26.544 36.486 25.886 25.886 25.304 25.842 25.286	199 199 199 200 200 200 200 200 200 200 200 200 2

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zua	шушу г	lactice								
Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed	Lap Lap Time	T1	T2	Т3
2	3'04.280 F		18.613	1'10.173	56.515	194.9				
3	13'22.011	11'47.415	23.459	40.074	31.063	177.1				
4	2'08.723	43.537	20.306	35.755	29.125	191.8				
5	2'03.082	40.657	19.484	34.715	28.226	192.8				
6	2'11.452 F	P 41.041	19.969	34.277	36.165	186.9				
7	4'45.262	3'28.452	18.286	32.329	26.195	194.4				
8	1'52.226	36.485	18.123	31.521	26.097	195.3				
9	1'50.766	36.219	17.877	31.033	25.637	194.9				
10	1'53.886	36.512	19.018	32.644	25.712	184.7				
11	1'50.101	35.876	17.876	30.798	25.551	195.2				
12	1'50.148	35.769	17.739	30.785	25.855	194.5				
3	1'49.913	35.598	17.895	30.757	25.663	193.9				
	Th	omas VAN	II EEII	PacingTo	am Van L	oo NED				
2n	d 75 🗥									
1				otal laps=1		ll laps=8				
	2'02.240	42.226	18.984	34.414	26.616	199.7				
2	1'55.707	37.784	17.912	32.541	27.470	202.5				
3	2'28.960 F		18.330	45.735	48.333	199.6				
4	21'57.307	20'37.726	19.071	33.881	26.629	190.5				
5	1'54.414	37.484	18.263	32.635	26.032	194.7				
6	1'52.345	36.908	18.100	31.369	25.968	195.6				
7	1'51.076	36.816	17.823	30.892	25.545	197.6				
8	1'50.535	36.173	17.792	30.985	25.585	196.0				
9 0	1'50.205	36.269	17.803	30.580	25.553	194.0				
	1'50.020	36.040	17.788	30.759	25.433	194.3				
	1'50.959	35.910	17.885	30.655	26.509	193.2				
) r	d 53 ^{Ja}	sper IWEN	/IA	Ongetta-A	Abbink Me	ta NED				
3r	u 53	Ru	ns=2	Total laps=	5 Fu	II laps=1				
1	2'00.243	40.878	18.879	34.302	26.184	197.9				
2	1'51.856	36.937	17.312	31.763	25.844	214.5				
3		36.109	18.688	45.240	43.584	214.2				
4	20'59.839	19'39.359	19.156	34.542	26.782	204.8				
5	3'27.372 F		17.510	31.663	2'01.839	214.0				
	- Fr	nst DUBB	INK	RV Racin	g Team	NED				
4tl	h 61 Er			otal laps=1	-	II laps=8				
1	2104.005									
1 2	2'04.865	41.346	18.960	35.825	28.734 28.135	200.0				
3	1'59.008	38.882	18.220	33.771		203.1				
	2'32.993 F		19.798	47.314	47.374	198.5				
4 5	20'32.615 2'01.475	19'05.449 40.174	21.017 19.732	37.330 33.989	28.819 27.580	183.4 194.8				
5 6	1'59.963	39.386	19.732	33.922	27.617	194.6				
7	1'56.406	38.256	18.391	32.730	27.017	196.0				
8	1'54.388	37.857	18.267	31.982	26.282	194.3				
9	1'54.370	37.335	18.301	32.373	26.361	194.3				
9	1'53.119	37.229	18.101	31.900	25.889	192.9				
1 <u> </u>	1'52.054	36.853	18.102	31.324	25.775	194.8				
5tl	h 43 Fra	ancesco N		WTR-Ten	10 Racing) ITA				
		Ru	ns=3	Total laps=	5 Fu	II laps=1				
1	3'30.524 F		18.128	1'48.429	45.380	202.2				
2	21'56.570 F	20'18.410	21.530	39.737	36.893	183.7				
3	5'47.654	4'29.197	18.599	33.057	26.801	199.3				
4	1'57.548	37.924	18.381	33.379	27.864	198.1				
5	2'21.714 F	P 41.981	22.673	37.845	39.215	160.4				
004	- CO 711	lfahmi KH	AIRUD	Airasia-Si	c-Ajo	MAL				
otl	h 63 ^{Zu}			Total laps=2	-	ll laps=1				
		56.461	17.806	34.233	. u	203.9				
	unfinished	56 /161	7 / אווא	3/1 // 3/2						

Fastest Lap: Maverick VIÑALES	Blusens by Paris Hilto SPA	1'44.597	34.412	16.726	29.350	24.109
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