

CARDION AB GRAND PRIX CESKÉ REPUBLIKY

Qualifying Practice Chronological Analysis of Performances

71 Time from finish line to 1st intermediate

125cc

73 Time from 2nd intermed. to 3rd intermed.

12

P Cro	ssing the finis	sh line in pit	lane	T2 Time		ntermed.					ntermediate		
Lap	Lap Time	<i>T</i> 1	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	Т3	T4	Speed
4 - 1	40 Nic	olas TER	OL	Bankia As	par Team	1 SPA			. =		Dankin An		4 00
1st	18 Nic			otal laps=15	5 Full	laps=10	4th	55 He	ctor FAUE		Bankia As	•	
1	3'10.955	1'30.183	40.313	37.039	23.420						otal laps=1		II laps=
2	2'13.340	35.652	38.736	36.198	22.754	193.2	1	2'56.969	1'11.068	42.655	38.750	24.496	
3	2'10.595	34.249	38.026	35.784	22.536	213.1	2	2'17.184	37.249	39.446	37.043	23.446	189.6
4	2'10.283	34.129	37.919	35.695	22.540	213.9	3	2'13.286	35.448	38.493	36.437	22.908	200.6
5	2'16.993 P	34.192	37.981	35.556	29.264	215.4	4	2'11.659	34.503	38.118	36.069	22.969	208.1
6	6'14.119	4'35.705	39.783	36.037	22.594		5	2'19.025 F		38.063	37.495	28.885	208.4
7	2'09.559	34.185	37.897	35.189	22.288	213.6	6	5'13.646	3'36.288	38.716	35.855	22.787	200 7
8	2'09.315	33.979	37.649	35.364	22.323	214.8	7	2'10.303	34.487	37.869	35.341	22.606	209.7
9	2'09.213	33.987	37.610	35.280	22.336	214.2	8	2'09.745	34.236	37.642	35.313	22.554	210.3
10	2'08.768	33.850	37.541	35.139	22.238	214.3	9	2'09.882	34.321	37.758	35.202	22.601	209.3
11	2'14.641 P	33.935	37.598	35.172	27.936	214.6	10	2'29.765 F		43.821	37.799	33.416	209.6
12	5'27.815	3'50.874	39.133	35.419	22.389		11	7'24.387	5'46.901	38.875	36.021	22.590	040.4
13	2'08.452	33.817	37.406	34.983	22.246	214.8	12	2'08.993	33.973	37.375	35.117	22.528	216.1
14	2'08.118	33.706	37.246	34.944	22.222	215.1	13	2'08.962	33.999	37.435	35.076	22.452	211.5
15	2'08.148	33.793	37.286	34.971	22.098	215.7	14	2'08.689	33.939	37.403	34.960	22.387	212.6
	- lok	nann ZAR	CO	Avant-Air/	Asia-Aio	FRA	5th	39 ^{Lu}	is SALOM		RW Racir	ng GP	SP
2nd	I 5 Jor			otal laps=14	•	II laps=9	<u> </u>	39	Ru	ıns=2 To	otal laps=13	3 Full	laps=1
1	2'20.969	40.549	40.029	37.029	23.362		1	2'34.380	52.850	40.834	37.271	23.425	
2	2'11.646	34.867	38.406	35.576	22.797	208.1	2	2'13.380	35.152	38.964	36.012	23.252	213.4
3	2'10.451	34.589	37.696	35.452	22.714	208.4	3	2'12.176	35.038	38.252	35.982	22.904	209.8
4	2'09.767	34.146	37.703	35.284	22.634	208.7	4	2'12.211	34.442	38.207	36.510	23.052	209.5
5	2'17.876 P		38.346	36.095	28.860	208.2	5	3'13.839 F		1'18.198	42.105	34.431	206.9
6	8'25.556	6'47.434	39.278	35.944	22.900		6	13'17.618	11'38.990	39.997	35.847	22.784	
7	2'09.459	34.380	37.465	35.135	22.479	209.7	7	2'10.949	34.558	38.028	35.569	22.794	211.3
8	2'09.258	34.241	37.424	35.101	22.492	210.2	8	2'10.669	34.595	37.764	35.575	22.735	208.7
9	2'09.301	33.999	37.362	35.292	22.648	211.9	9	2'46.443	40.820	48.208	51.560	25.855	209.0
10	2'16.808 P	34.543	38.143	35.589	28.533	208.9	10	2'10.190	34.403	37.733	35.395	22.659	213.6
11	5'57.475	4'20.002	38.576	36.095	22.802		11	2'32.195	35.906	53.592	39.884	22.813	213.8
12	2'08.922	34.217	37.327	34.944	22.434	209.8	12	2'10.675	34.186	38.076	35.960	22.453	214.5
13	2'08.608	33.866	37.254	35.067	22.421	209.8	13	2'09.125	33.886	37.556	35.231	22.452	217.7
14	2'08.503	33.918	37.222	35.035	22.328	210.9	041	→ Efr	en VAZQI	JFZ	Avant-Air/	Asia-Ajo	SP
	Co	adra COD	TECE	Intact-Rac	ing Team	GGER	6th	7 Eff			otal laps=1	4 Fu	II laps=
3rd		ndro COR					1	2'28.422	46.843	41.120	36.966	23.493	
				otal laps=15		laps=10	2	2'13.708	35.079	39.010	36.673	22.946	211.1
1	2'57.721	1'00.175	48.639	42.998	25.909		3	2'11.806	34.599	38.452	35.964	22.791	209.1
2	2'22.432	37.279	43.965	37.762	23.426	194.7	4	2'20.294 F		38.380	36.439	29.481	208.1
3	2'11.663	34.745	38.546	35.603	22.769	213.1	_	7'04.022	5'27.424	38.314	35.708	22.576	
4	2'09.976	34.188	37.776	35.485	22.527	210.6	6	2'09.947	34.187	37.681	35.560	22.519	213.5
5	2'10.544	34.311	37.981	35.662	22.590	212.9	7	2'11.243	34.401	38.021	35.758	23.063	
^	alaa saa D	0 = 40 =			00 440		,	4 11.443	UT.TU I				

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SPA

210.5

210.9

209.1

209.7

212.3

216.0

216.2

Bankia Aspar Team 1

2'11.243

2'18.643

2'09.602

2'16.737

6'16.199

2'09.189

2'09.267

2'09.673

2'08.118



40.005

33.974

34.356

33.949

33.802

33.933

4'34.951

40.036

37.851

37.937

39.319

37.782

37.616

37.914

33.706

35.758

35.832

35.318

35.545

39.503

35.104

35.294

35.290

37.246

22.770

22.459

28.899

22.426

22.354

22.555 219.0

22.536 214.2

212.4

212.1

215.6

216.4



34.944

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14

15

2'23.591

6'24.711

2'16.621

2'10.266

2'09.811

2'18.233

5'51.214

2'08.638

2'08.963

2'09.461

Fastest Lap:

35.465

4'44.419

38.140

34.342

34.201

34.962

33.990

33.814

33.677

Nicolas TEROL

4'10.086

41.807

39.573

39.501

37.804

37.753

40.116

39.799

37.506

37.596

37.402

37.203

37.608

36.093

35.418

35.253

36.662

38.230

34.864

35.155

35.343

29.116

23.111

22.887

22.702

22.604

26.493

23.099

22.278

22.398

23.039

			ractice											25cc
Lap L	Lap Time		T1	<i>T2</i>	Т3		Speed	Lap	Lap Time	T1	T2	<i>T3</i>		Speed
7th	52	Da	nny KENT	_	Red Bull A	Ajo Motors	Sp GBR	5	2'16.092	34.760	38.839	38.871	23.622	210.2
/ tn	52				otal laps=16	6 Full	laps=11	6	2'11.457	34.618	38.161	35.872	22.806	212.7
1	2'45.74	3	1'00.203	42.507	38.528	24.505		7	2'25.367		39.588	37.887	33.213	209.4
2	2'17.34		36.524	40.123	37.497	23.201	190.0	8	8'10.747	6'30.635	40.557	36.489	23.066	007.0
3	2'12.60		34.841	38.804	36.052	22.912	212.2	9	2'10.697	34.493	37.932	35.496	22.776	207.6
4	2'21.70			39.515	36.229	31.171	210.3	10 11	2'10.286	34.453	37.936	35.343	22.554 22.484	207.1
5	4'29.51	6	2'49.591	39.787	37.097	23.041		12	2'09.590 2'13.587	34.193 36.249	37.724 38.425	35.189 35.987	22.464	211.7 212.9
6	2'10.83	4	34.393	38.160	35.580	22.701	211.1	13	2'19.350	34.769	38.109	41.525	24.947	207.5
7	2'10.84	9	34.309	37.881	35.965	22.694	212.2	14	2'12.874	34.481	38.741	36.883	22.769	207.9
8	2'10.61		34.313	37.902	35.720	22.679	213.9	15	2'11.509	34.252	38.621	36.003	22.633	214.2
9	2'22.73			39.487	36.119	30.459	212.2	16	2'10.260	34.203	37.875	35.643	22.539	214.7
10	5'29.08		3'50.024	40.240	35.972	22.849								
11	2'10.09		34.127	37.747	35.634	22.590	213.5	11th	า 33 ^{Se}	ergio GADE			oy Paris H	
12 13	2'09.55 2'09.43		34.106 34.050	37.609 37.550	35.278 35.307	22.561 22.525	212.7 212.2			Ru	ns=3 To	otal laps=1	4 Fu	ıll laps=
14	2'45.79		35.216	55.695	44.097	30.789	212.2	1	3'06.184	1'26.451	40.272	36.553	22.908	
15	2'11.56		35.137	38.555	35.297	22.577	211.8	2	2'12.385	34.825	38.499	36.095	22.966	213.6
16	2'09.21	_	33.967	37.522	35.325	22.397	214.6	3	2'11.131	34.496	38.349	35.659	22.627	212.8
. 0								4	2'10.974	34.300	38.048	35.905	22.721	214.2
8th	23	Alk	erto MON	ICAYO	Andalucia	Banca C	ivic SPA	5	2'10.086	34.291	37.730	35.504	22.561	211.7
Juli	23		Ru	ns=2 To	otal laps=17	7 Full	laps=14	6	2'19.958		39.453	36.743	28.380	211.4
1	2'31.24	1	48.933	41.626	37.364	23.318		7	6'15.671	4'36.195	39.368	36.237	23.871	040.4
2	2'12.46		34.864	38.533	36.224	22.840	211.4	8 9	2'10.521 2'40.115	34.254 P 34.271	38.234 39.005	35.463 53.771	22.570 33.068	218.4 212.7
3	2'10.78		34.391	38.062	35.557	22.779	215.4	10	7'34.243	5'28.544	49.553	51.314	24.832	212.7
4	2'21.14	9	36.251	45.903	36.087	22.908	215.0	11	2'10.470	34.361	37.855	35.504	22.750	215.9
5	2'14.08	7	34.310	37.944	38.577	23.256	214.5	12	2'31.861	35.632	54.040	39.501	22.688	212.7
6	2'10.19		34.203	37.759	35.452	22.784	211.6	13	2'10.303	34.150	37.927	35.455	22.771	215.7
7	2'10.26		34.286	37.768	35.480	22.728	210.7	14	2'09.865	34.290	37.690	35.050	22.835	213.3
8	2'20.55			38.697	36.297	30.318	210.1					C#- T		
9	6'08.45		4'27.606 34.148	40.583 37.591	37.322	22.948	211.7	12th	า 10 ^{Al}	exis MASE			echnology	
10 11	2'09.77 2'09.42		33.810	37.635	35.391 35.290	22.641 22.686	211.7			Ru	ns=2 To	otal laps=1	6 Full	laps=1
12	2'09.90		34.170	37.035 ₋	35.344	22.615	211.4	1	2'34.680	52.624	41.216	37.435	23.405	
13	2'15.13		36.724	38.585	36.330	23.494	212.1	2	2'14.776	35.560	39.254	36.916	23.046	209.5
14	2'16.94		33.803	38.152	41.585	23.409	216.3	3	2'11.949	34.888	38.304	35.879	22.878	211.4
15	2'11.65		34.282	37.939	36.715	22.723	210.7	4	2'12.126	34.691	38.319	36.020	23.096	208.6
16	2'10.13	3	34.277	37.702	35.458	22.696	211.3	5	2'11.371	34.696	38.206	35.664	22.805	205.0
17	2'09.81		34.145	37.736	35.395	22.539	211.2	6 7	2'15.444 2'10.470	34.782 34.297	39.459 37.764	37.922 35.489	23.281 22.920	206.1 210.6
		Ma	verick VIÑ	ĬALEQ	Blusens b	v Paris Hi	ilto SDA	8	2'20.768		38.675	36.533	30.582	206.3
9th	25	IVI a	VEHICK VIII	NALES		•		9	8'11.245	6'27.268	43.334	37.402	23.241	200.0
			110	110-0 10	otal laps=14		II laps=8	10	2'11.499	34.857	37.976	35.671	22.995	204.3
1	3'05.02		1'23.912	40.686	37.216	23.208		11	2'10.448	34.312	37.975	35.419	22.742	206.1
2	2'13.65		35.126	39.155	36.614	22.756	212.8	12	2'18.531	34.264	38.905	41.628	23.734	206.7
3	2'11.25		34.605	38.589	35.481	22.580	216.4	13	2'20.799	34.256	38.058	40.987	27.498	206.0
4	2'10.97		34.409	38.372	35.656	22.537	216.3	14	2'15.457	35.410	38.137	36.663	25.247	204.3
5 6	2'16.86 5'02.07		34.130 3'17.784	38.236 39.003	35.648 40.758	28.852 24.525	215.6	15	2'10.197	34.312	37.543	35.629	22.713	208.5
7	2'10.22		34.210	38.040	35.436	22.536	213.4	_16	2'10.552	34.175	37.930	35.594	22.853	209.6
8	2'10.30		34.091	38.028	35.560	22.624	215.4		Λ.	drian MAR	ΓINI	Bankia As	spar Team	1 SP
9	2'11.78		35.298	38.571	35.325	22.588	212.4	13th	า 26 ^{Ac}					
10	2'09.74		33.742	37.951	35.495	22.560	214.2					otal laps=1		ıll laps=
11	2'16.89			38.063	35.532	28.499	212.3	1	2'46.341	59.710	42.006	39.341	25.284	
12	3'31.83	4	1'55.370	38.416	35.433	22.615		2	2'28.177	36.295	41.047	45.147	25.688	196.9
13	2'09.45	_	34.017	37.920	35.209	22.312	213.3	3	2'13.410	35.325	38.623	36.351	23.111	208.5
	nfinishe		33.630				216.6	4	2'12.789	34.692	38.477	36.559	23.061	209.6
		C:-		\T7!/\' '	Phonico F	Pacina	IT ^	5 6	2'11.865	34.521 P 35.352	38.395	36.042	22.907	210.4
10th	15	oır	none GRC				ITA	<u>6</u> 7	2'25.355 6'08.253	4'16.561	39.741 50.787	40.132 37.795	30.130 23.110	212.7
					otal laps=16		laps=13	8	2'11.012	34.654	38.214	35.590	22.554	211.8
1	2'34.35		51.853	41.212	37.495	23.795		9	2'10.817	34.273	37.922	35.890	22.732	212.0
2	2'14.69		35.492	39.331	36.818	23.058	207.9	10	2'22.768		39.979	38.620	28.716	209.4
3	2'12.13		34.770	38.446	35.986	22.929	209.7	11	6'27.752	4'50.076	38.846	35.920	22.910	
4	2'13.00	2	34.677	39.062	36.227	23.036	208.8	12	2'11.148	34.576	38.111	35.752	22.709	213.0
Faste	st Lap:	Ν	licolas TERO)L		Bankia As	spar Tea	m 1 SP	PA 2'0 8	3.118 33	3.706 3	7.246 34	4.944 2	2.222







Quai	yg .	. 406.00										1 4	25CC
Lap L	Lap Time	T1	T2	Т3	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed
13	2'10.243	34.291	37.941	35.566	22.445	212.4	5	2'17.177	34.624	38.172	35.907	28.474	210.6
14	2'10.200	34.236	37.813	35.606	22.545	213.5	6	5'24.435	3'40.453	38.684	40.447	24.851	
				TT 14-4'-	. F t . F	<u> </u>	7	2'11.417	34.844	37.940	35.809	22.824	206.3
14th	31 N	iklas AJO		TT Motion	n Events F	kac FIN	8	2'10.573	34.521	37.893	35.470	22.689	207.5
	• •	Ru	ins=2 To	otal laps=1	7 Full	laps=14	9	2'11.164	34.666	37.974	35.642	22.882	213.1
1	2'27.409	44.985	40.253	37.434	24.737		10	2'10.483	34.484	37.865	35.531	22.603	207.5
2	2'14.800	35.478	39.189	37.174	22.959	196.8	11	2'16.349 F	34.362	37.897	35.792	28.298	211.2
3	2'12.074	34.612	38.502	36.047	22.913	208.3	12	3'27.696	1'50.936	38.191	35.674	22.895	
4	2'12.952	35.154	38.573	36.246	22.979	207.8	13	2'12.213	35.425	37.824	36.349	22.615	208.3
5	2'12.111	34.744	38.339	36.066	22.962	206.5	14	2'10.746	34.395	38.216	35.431	22.704	210.3
6	2'13.051	34.854	38.363	36.492	23.342	206.3	15	2'15.735	34.707	38.360	39.898	22.770	210.0
7	2'19.517	P 34.806	38.354	37.028	29.329	203.4	16	2'10.573	34.459	37.837	35.584	22.693	210.6
8	5'40.666	3'54.725	39.637	42.923	23.381				:-: MODO!	4110	Toom Itali	о ГМ	
9	2'11.401	34.522	38.211	35.895	22.773	206.9	18th	า∣ 3 ^{∟น}	igi MORCI		Team Itali		ITA
10	2'11.541	34.259	38.249	36.056	22.977	208.8			Rur	ns=2 To	otal laps=16	6 Full	laps=13
11	2'12.187	34.772	38.462	35.877	23.076	206.5	1	2'33.346	49.423	41.831	38.537	23.555	
12	2'33.099	38.374	50.852	40.206	23.667	205.9	2	2'15.946	35.706	39.795	37.323	23.122	211.1
13	2'11.076	34.518	37.903	35.756	22.899	205.6	3	2'14.087	35.184	39.197	36.360	23.346	211.5
14	2'10.270	34.287	37.886	35.514	22.583	211.5	4	2'17.591	35.863	41.585	36.670	23.473	209.3
15	2'30.609	34.008	45.413	47.412	23.776	212.0	5	2'13.700	35.515	38.716	36.295	23.174	205.9
16	2'11.356	34.261	38.332	36.059	22.704	211.4	6	2'23.362		41.744	37.223	29.000	203.9
17	2'10.349	34.163	38.074	35.401	22.711	211.7	7	7'59.198	6'17.546	40.636	37.886	23.130	
							8	2'12.525	34.882	38.756	35.941	22.946	207.9
15th	63 Z	ulfahmi KH	AIRUD	Airasia-Si	ic-Ajo	MAL	9	2'11.655	34.875	38.209	35.734	22.837	207.4
10111	00	Ru	ins=3 To	otal laps=1	4 Fu	II laps=9	10	2'11.509	34.764	38.201	35.768	22.776	207.5
1	2'45.859	1'01.169	42.200	38.120	24.370		11	2'10.771	34.605	38.054	35.420	22.692	208.6
2	2'16.713	36.013	40.176	36.948	23.576	207.4	12	2'11.249	34.399	38.370	35.672	22.808	210.7
3	2'13.660	35.351	39.115	36.127	23.067	205.8	13	2'10.849	34.461	37.934	35.781	22.673	210.1
4	2'13.069	34.738	38.739	36.270	23.322	209.6	14	2'29.286	34.507	50.215	41.524	23.040	211.8
5	2'24.652		39.636	36.732	32.958	206.5	15	2'11.373	34.570	38.333	35.767	22.703	212.0
6	6'14.077	4'20.365	48.055	41.911	23.746		16	2'11.220	34.423	38.227	36.000	22.570	213.7
7	2'12.618	34.754	38.713	35.756	23.395	207.1					Matteoni F	2	
8												≺acına	FRA
	219.474	41.058	39.316	35.957	23.143	206.2	19th	า 96 ╚	uis ROSSI			Ū	
	2'19.474 2'11.454	41.058 34.560	39.316 38.270	35.957 35.745	23.143 22.879	206.2 209.4	19th	1 96 ^{Lo}			otal laps=14	Ū	laps=11
9		34.560			23.143 22.879 31.698	206.2 209.4 210.0		2'32.314				Ū	
	2'11.454	34.560	38.270	35.745	22.879	209.4	1	2'32.314	Rur	ns=2 To	otal laps=14	4 Full	
9 10	2'11.454 2'20.666 6'23.266	34.560 P 34.601	38.270 38.474	35.745 35.893	22.879 31.698	209.4		1 90	Rur 48.210	1s=2 To	otal laps=14 37.866	4 Full 23.621	laps=11
9 10 11	2'11.454 2'20.666	34.560 P 34.601 4'17.210	38.270 38.474 42.010	35.745 35.893 59.323	22.879 31.698 24.723	209.4 210.0	1 2	2'32.314 2'13.912	48.210 35.716	42.617 38.821	37.866 36.266	Full 23.621 23.109	laps=11 202.8
9 10 11 12	2'11.454 2'20.666 6'23.266 2'12.062	34.560 P 34.601 4'17.210 34.830	38.270 38.474 42.010 38.444	35.745 35.893 59.323 35.646	22.879 31.698 24.723 23.142	209.4 210.0 208.3	1 2 3	2'32.314 2'13.912 2'11.814	48.210 35.716 34.881	42.617 38.821 38.227	37.866 36.266 35.783	23.621 23.109 22.923	202.8 208.7
9 10 11 12 13	2'11.454 2'20.666 6'23.266 2'12.062 2'11.920 2'10.372	34.560 P 34.601 4'17.210 34.830 34.617 34.158	38.270 38.474 42.010 38.444 38.486 38.000	35.745 35.893 59.323 35.646 36.082 35.434	22.879 31.698 24.723 23.142 22.735 22.780	209.4 210.0 208.3 207.9 211.5	1 2 3 4	2'32.314 2'13.912 2'11.814 2'17.178	48.210 35.716 34.881 34.622	42.617 38.821 38.227 41.357	37.866 36.266 35.783 37.870	4 Full 23.621 23.109 22.923 23.329	202.8 208.7 207.5
9 10 11 12 13 14	2'11.454 2'20.666 6'23.266 2'12.062 2'11.920 2'10.372	34.560 P 34.601 4'17.210 34.830 34.617	38.270 38.474 42.010 38.444 38.486 38.000	35.745 35.893 59.323 35.646 36.082	22.879 31.698 24.723 23.142 22.735 22.780	209.4 210.0 208.3 207.9 211.5	1 2 3 4 5	2'32.314 2'13.912 2'11.814 2'17.178 2'14.879	8.210 35.716 34.881 34.622 34.980 35.129	42.617 38.821 38.227 41.357 38.044	37.866 36.266 35.783 37.870 38.651	23.621 23.109 22.923 23.329 23.204	202.8 208.7 207.5 203.2
9 10 11 12 13	2'11.454 2'20.666 6'23.266 2'12.062 2'11.920 2'10.372	34.560 P 34.601 4'17.210 34.830 34.617 34.158	38.270 38.474 42.010 38.444 38.486 38.000	35.745 35.893 59.323 35.646 36.082 35.434	22.879 31.698 24.723 23.142 22.735 22.780	209.4 210.0 208.3 207.9 211.5	1 2 3 4 5	2'32.314 2'13.912 2'11.814 2'17.178 2'14.879 2'12.466	8.210 35.716 34.881 34.622 34.980 35.129	42.617 38.821 38.227 41.357 38.044 38.180	37.866 36.266 35.783 37.870 38.651 36.200	23.621 23.109 22.923 23.329 23.204 22.957	202.8 208.7 207.5 203.2 205.2
9 10 11 12 13 14 16th	2'11.454 2'20.666 6'23.266 2'12.062 2'11.920 2'10.372	34.560 P 34.601 4'17.210 34.830 34.617 34.158 asper IWEN	38.270 38.474 42.010 38.444 38.486 38.000	35.745 35.893 59.323 35.646 36.082 35.434 Ongetta-Aptal laps=1	22.879 31.698 24.723 23.142 22.735 22.780 Abbink Me	209.4 210.0 208.3 207.9 211.5 ta NED	1 2 3 4 5 6 7	2'32.314 2'13.912 2'11.814 2'17.178 2'14.879 2'12.466 2'20.934	Rur 48.210 35.716 34.881 34.622 34.980 35.129 34.775	42.617 38.821 38.227 41.357 38.044 38.180 38.125	37.866 36.266 35.783 37.870 38.651 36.200 36.479	23.621 23.109 22.923 23.329 23.204 22.957 31.555	202.8 208.7 207.5 203.2 205.2
9 10 11 12 13 14 16th	2'11.454 2'20.666 6'23.266 2'12.062 2'11.920 2'10.372	34.560 P 34.601 4'17.210 34.830 34.617 34.158 asper IWEN Ru 56.163	38.270 38.474 42.010 38.444 38.486 38.000	35.745 35.893 59.323 35.646 36.082 35.434 Ongetta-Aptal laps=1 37.629	22.879 31.698 24.723 23.142 22.735 22.780 Abbink Me 4 Fu 23.266	209.4 210.0 208.3 207.9 211.5 tta NED	1 2 3 4 5 6 7	2'32.314 2'13.912 2'11.814 2'17.178 2'14.879 2'12.466 2'20.934 12'36.731	Rur 48.210 35.716 34.881 34.622 34.980 35.129 34.775 10'57.783	42.617 38.821 38.227 41.357 38.044 38.180 38.125 40.255	37.866 36.266 35.783 37.870 38.651 36.200 36.479 35.696	23.621 23.109 22.923 23.329 23.204 22.957 31.555 22.997	202.8 208.7 207.5 203.2 205.2 204.8
9 10 11 12 13 14 16th	2'11.454 2'20.666 6'23.266 2'12.062 2'11.920 2'10.372 J 2'38.779 2'12.590	34.560 P 34.601 4'17.210 34.830 34.617 34.158 asper IWEN Ru 56.163 34.813	38.270 38.474 42.010 38.444 38.486 38.000 1/A uns=3 To 41.721 38.879	35.745 35.893 59.323 35.646 36.082 35.434 Ongetta-Aptal laps=1 37.629 36.166	22.879 31.698 24.723 23.142 22.735 22.780 Abbink Me 4 Fu 23.266 22.732	209.4 210.0 208.3 207.9 211.5 ta NED Ill laps=9	1 2 3 4 5 6 7	2'32.314 2'13.912 2'11.814 2'17.178 2'14.879 2'12.466 2'20.934 F 12'36.731 2'11.134	Rur 48.210 35.716 34.881 34.622 34.980 35.129 34.775 10'57.783 34.602	42.617 38.821 38.227 41.357 38.044 38.180 38.125 40.255 37.934	37.866 36.266 35.783 37.870 38.651 36.200 36.479 35.696 35.591	23.621 23.109 22.923 23.329 23.204 22.957 31.555 22.997 23.007	202.8 208.7 207.5 203.2 205.2 204.8
9 10 11 12 13 14 16th 1 2 3	2'11.454 2'20.666 6'23.266 2'12.062 2'11.920 2'10.372 53 J 2'38.779 2'12.590 2'11.729	34.560 P 34.601 4'17.210 34.830 34.617 34.158 asper IWEN Ru 56.163 34.813 34.483	38.270 38.474 42.010 38.444 38.486 38.000 7/A uns=3 To 41.721 38.879 38.609	35.745 35.893 59.323 35.646 36.082 35.434 Ongetta-Aptal laps=1 37.629	22.879 31.698 24.723 23.142 22.735 22.780 Abbink Me 4 Fu 23.266 22.732 22.681	209.4 210.0 208.3 207.9 211.5 ta NED Il laps=9 214.8 214.5	1 2 3 4 5 6 7 8 9	2'32.314 2'13.912 2'11.814 2'17.178 2'14.879 2'12.466 2'20.934 F 12'36.731 2'11.134 2'12.325	Rur 48.210 35.716 34.881 34.622 34.980 35.129 34.775 10'57.783 34.602 34.823	42.617 38.821 38.227 41.357 38.044 38.180 38.125 40.255 37.934 38.007	37.866 36.266 35.783 37.870 38.651 36.200 36.479 35.696 35.591 36.095	23.621 23.109 22.923 23.329 23.204 22.957 31.555 22.997 23.007 23.400	202.8 208.7 207.5 203.2 205.2 204.8
9 10 11 12 13 14 16th 1 2 3 4	2'11.454 2'20.666 6'23.266 2'12.062 2'11.920 2'10.372 J 2'38.779 2'12.590	34.560 P 34.601 4'17.210 34.830 34.617 34.158 asper IWEN Ru 56.163 34.813 34.483 34.485	38.270 38.474 42.010 38.444 38.486 38.000 1/A uns=3 To 41.721 38.879	35.745 35.893 59.323 35.646 36.082 35.434 Ongetta-A otal laps=1 37.629 36.166 35.956	22.879 31.698 24.723 23.142 22.735 22.780 Abbink Me 4 Fu 23.266 22.732	209.4 210.0 208.3 207.9 211.5 ta NED Ill laps=9	1 2 3 4 5 6 7 8 9 10	2'32.314 2'13.912 2'11.814 2'17.178 2'14.879 2'12.466 2'20.934 F 12'36.731 2'11.134 2'12.325 2'17.811	Rur 48.210 35.716 34.881 34.622 34.980 35.129 34.775 10'57.783 34.602 34.823 34.442	42.617 38.821 38.227 41.357 38.044 38.180 38.125 40.255 37.934 38.007 37.819	37.866 36.266 35.783 37.870 38.651 36.200 36.479 35.696 35.591 36.095 39.976	23.621 23.109 22.923 23.329 23.204 22.957 31.555 22.997 23.007 23.400 25.574	202.8 208.7 207.5 203.2 205.2 204.8 205.1 204.1 208.6
9 10 11 12 13 14 16th 1 2 3	2'11.454 2'20.666 6'23.266 2'12.062 2'11.920 2'10.372 53 J: 2'38.779 2'12.590 2'11.729 2'10.541	34.560 P 34.601 4'17.210 34.830 34.617 34.158 asper IWEN Ru 56.163 34.813 34.483 34.485	38.270 38.474 42.010 38.444 38.486 38.000 7/A 105=3 To 41.721 38.879 38.609 37.987	35.745 35.893 59.323 35.646 36.082 35.434 Ongetta-Aotal laps=1 37.629 36.166 35.956 35.678	22.879 31.698 24.723 23.142 22.735 22.780 Abbink Me 4 Fu 23.266 22.732 22.681 22.391	209.4 210.0 208.3 207.9 211.5 ta NED Il laps=9 214.8 214.5 212.7	1 2 3 4 5 6 7 8 9 10 11 12	2'32.314 2'13.912 2'11.814 2'17.178 2'14.879 2'12.466 2'20.934 F 12'36.731 2'11.134 2'12.325 2'17.811 2'12.927	Rur 48.210 35.716 34.881 34.622 34.980 35.129 34.775 10'57.783 34.602 34.823 34.442 34.567	42.617 38.821 38.227 41.357 38.044 38.180 38.125 40.255 37.934 38.007 37.819 38.311	37.866 36.266 35.783 37.870 38.651 36.200 36.479 35.696 35.591 36.095 39.976 37.012	4 Full 23.621 23.109 22.923 23.329 23.204 22.957 31.555 22.997 23.007 23.400 25.574 23.037	202.8 208.7 207.5 203.2 205.2 204.8 205.1 204.1 208.6 207.9
9 10 11 12 13 14 16th 1 2 3 4 5	2'11.454 2'20.666 6'23.266 2'12.062 2'11.920 2'10.372 153 2'38.779 2'12.590 2'11.729 2'10.541 2'46.941 8'13.866	34.560 P 34.601 4'17.210 34.830 34.617 34.158 asper IWEN Ru 56.163 34.813 34.483 34.485 P 34.492	38.270 38.474 42.010 38.444 38.486 38.000 //A uns=3 To 41.721 38.879 38.609 37.987 50.360	35.745 35.893 59.323 35.646 36.082 35.434 Ongetta-Aotal laps=1 37.629 36.166 35.956 35.678 48.368	22.879 31.698 24.723 23.142 22.735 22.780 Abbink Me 4 Fu 23.266 22.732 22.681 22.391 33.721 38.626	209.4 210.0 208.3 207.9 211.5 ta NED Il laps=9 214.8 214.5 212.7 215.7	1 2 3 4 5 6 7 8 9 10 11 12 13	2'32.314 2'13.912 2'11.814 2'17.178 2'14.879 2'12.466 2'20.934 F 12'36.731 2'11.134 2'12.325 2'17.811 2'12.927 2'11.083 2'10.828	Rur 48.210 35.716 34.881 34.622 34.980 35.129 34.775 10'57.783 34.602 34.823 34.442 34.567 34.425 34.531	42.617 38.821 38.227 41.357 38.044 38.180 38.125 40.255 37.934 38.007 37.819 38.311 38.131 38.039	37.866 36.266 35.783 37.870 38.651 36.200 36.479 35.696 35.591 36.095 39.976 37.012 35.813 35.595	Full 23.621 23.109 22.923 23.329 23.204 22.957 31.555 22.997 23.007 23.400 25.574 23.037 22.714 22.663	202.8 208.7 207.5 203.2 205.2 204.8 205.1 204.1 208.6 207.9 209.4 209.1
9 10 11 12 13 14 16th 1 2 3 4 5	2'11.454 2'20.666 6'23.266 2'12.062 2'11.920 2'10.372 2'38.779 2'12.590 2'11.729 2'10.541 2'46.941 8'13.866 2'12.274	34.560 P 34.601 4'17.210 34.830 34.617 34.158 asper IWEN Ru 56.163 34.813 34.483 34.485 P 34.492 6'03.268	38.270 38.474 42.010 38.444 38.486 38.000 7/A 11.721 38.879 38.609 37.987 50.360 41.264	35.745 35.893 59.323 35.646 36.082 35.434 Ongetta-Aotal laps=1 37.629 36.166 35.956 35.678 48.368 50.708 35.960	22.879 31.698 24.723 23.142 22.735 22.780 Abbink Me 4 Fu 23.266 22.732 22.681 22.391 33.721 38.626 22.703	209.4 210.0 208.3 207.9 211.5 ta NED Il laps=9 214.8 214.5 212.7 215.7	1 2 3 4 5 6 7 8 9 10 11 12 13 14	2'32.314 2'13.912 2'11.814 2'17.178 2'14.879 2'12.466 2'20.934 F 12'36.731 2'11.134 2'12.325 2'17.811 2'12.927 2'11.083 2'10.828	Rur 48.210 35.716 34.881 34.622 34.980 35.129 34.775 10'57.783 34.602 34.823 34.442 34.567 34.425 34.531 kub KORN	42.617 38.821 38.227 41.357 38.044 38.125 40.255 37.934 38.007 37.819 38.311 38.039	37.866 36.266 35.783 37.870 38.651 36.200 36.479 35.696 35.591 36.095 39.976 37.012 35.813 35.595 Ongetta-C	4 Full 23.621 23.109 22.923 23.329 23.204 22.957 31.555 22.997 23.007 23.400 25.574 23.037 22.714 22.663	202.8 208.7 207.5 203.2 205.2 204.8 205.1 204.1 208.6 207.9 209.4 209.1
9 10 11 12 13 14 16th 1 2 3 4 5	2'11.454 2'20.666 6'23.266 2'12.062 2'11.920 2'10.372 2'38.779 2'12.590 2'11.729 2'10.541 2'46.941 8'13.866 2'12.274 2'18.233	34.560 P 34.601 4'17.210 34.830 34.617 34.158 asper IWEN 56.163 34.813 34.483 34.485 P 34.492 6'03.268 35.145	38.270 38.474 42.010 38.444 38.486 38.000 //A 41.721 38.879 38.609 37.987 50.360 41.264 38.466	35.745 35.893 59.323 35.646 36.082 35.434 Ongetta-Aotal laps=1 37.629 36.166 35.956 35.678 48.368 50.708	22.879 31.698 24.723 23.142 22.735 22.780 Abbink Me 4 Fu 23.266 22.732 22.681 22.391 33.721 38.626 22.703 26.105	209.4 210.0 208.3 207.9 211.5 ta NED Il laps=9 214.8 214.5 212.7 215.7	1 2 3 4 5 6 7 8 9 10 11 12 13	2'32.314 2'13.912 2'11.814 2'17.178 2'14.879 2'12.466 2'20.934 F 12'36.731 2'11.134 2'12.325 2'17.811 2'12.927 2'11.083 2'10.828	Rur 48.210 35.716 34.881 34.622 34.980 35.129 34.775 10'57.783 34.602 34.823 34.442 34.567 34.425 34.531 kub KORN	42.617 38.821 38.227 41.357 38.044 38.180 38.125 40.255 37.934 38.007 37.819 38.311 38.131 38.039	37.866 36.266 35.783 37.870 38.651 36.200 36.479 35.696 35.591 36.095 39.976 37.012 35.813 35.595	4 Full 23.621 23.109 22.923 23.329 23.204 22.957 31.555 22.997 23.007 23.400 25.574 23.037 22.714 22.663	202.8 208.7 207.5 203.2 205.2 204.8 205.1 204.1 208.6 207.9 209.4 209.1
9 10 11 12 13 14 16th 1 2 3 4 5 6 7 8	2'11.454 2'20.666 6'23.266 2'12.062 2'11.920 2'10.372 2'38.779 2'12.590 2'11.729 2'10.541 2'46.941 8'13.866 2'12.274	34.560 P 34.601 4'17.210 34.830 34.617 34.158 asper IWEN 8u 56.163 34.813 34.483 34.485 P 34.492 6'03.268 35.145 34.725 34.417	38.270 38.474 42.010 38.444 38.486 38.000 //A 41.721 38.879 38.609 37.987 50.360 41.264 38.466 39.610	35.745 35.893 59.323 35.646 36.082 35.434 Ongetta-Aotal laps=1 37.629 36.166 35.956 35.678 48.368 50.708 35.960 37.793	22.879 31.698 24.723 23.142 22.735 22.780 Abbink Me 4 Fu 23.266 22.732 22.681 22.391 33.721 38.626 22.703	209.4 210.0 208.3 207.9 211.5 ta NED Il laps=9 214.8 214.5 212.7 215.7 210.6 211.8 213.6	1 2 3 4 5 6 7 8 9 10 11 12 13 14	2'32.314 2'13.912 2'11.814 2'17.178 2'14.879 2'12.466 2'20.934 12'36.731 2'11.134 2'12.325 2'17.811 2'12.927 2'11.083 2'10.828	Rur 48.210 35.716 34.881 34.622 34.980 35.129 34.775 10'57.783 34.602 34.823 34.442 34.567 34.425 34.531 kub KORN	42.617 38.821 38.227 41.357 38.044 38.125 40.255 37.934 38.007 37.819 38.311 38.039	37.866 36.266 35.783 37.870 38.651 36.200 36.479 35.696 35.591 36.095 39.976 37.012 35.813 35.595 Ongetta-C	4 Full 23.621 23.109 22.923 23.329 23.204 22.957 31.555 22.997 23.007 23.400 25.574 23.037 22.714 22.663	202.8 208.7 207.5 203.2 205.2 204.8 205.1 204.1 208.6 207.9 209.4 209.1
9 10 11 12 13 14 16th 1 2 3 4 5 6 7 8 9	2'11.454 2'20.666 6'23.266 2'12.062 2'11.920 2'10.372 2'38.779 2'12.590 2'11.729 2'10.541 2'46.941 8'13.866 2'12.274 2'18.233 2'10.450 2'16.431	34.560 P 34.601 4'17.210 34.830 34.617 34.158 asper IWEN 8u 56.163 34.813 34.483 34.485 P 34.492 6'03.268 35.145 34.725 34.417	38.270 38.474 42.010 38.444 38.486 38.000 //A 105 41.721 38.879 38.609 37.987 50.360 41.264 38.466 39.610 37.989	35.745 35.893 59.323 35.646 36.082 35.434 Ongetta-Aotal laps=1 37.629 36.166 35.956 35.956 48.368 50.708 35.960 37.793 35.418	22.879 31.698 24.723 23.142 22.735 22.780 Abbink Me 4 Fu 23.266 22.732 22.681 22.391 33.721 38.626 22.703 26.105 22.626	209.4 210.0 208.3 207.9 211.5 ta NED Il laps=9 214.8 214.5 212.7 215.7	1 2 3 4 5 6 7 8 9 10 11 12 13 14 20th	2'32.314 2'13.912 2'11.814 2'17.178 2'14.879 2'12.466 2'20.934 12'36.731 2'11.134 2'12.325 2'17.811 2'12.927 2'11.083 2'10.828	Rur 48.210 35.716 34.881 34.622 34.980 35.129 34.775 10'57.783 34.602 34.823 34.442 34.567 34.25 34.531 kub KORN	42.617 38.821 38.227 41.357 38.044 38.180 40.255 37.934 38.007 37.819 38.311 38.039	37.866 36.266 35.783 37.870 38.651 36.200 36.479 35.696 35.591 36.095 39.976 37.012 35.813 35.595 Ongetta-Cotal laps=16	4 Full 23.621 23.109 22.923 23.329 23.204 22.957 31.555 22.997 23.007 23.400 25.574 23.037 22.714 22.663 Centro Set 6 Full 23.600	202.8 208.7 207.5 203.2 205.2 204.8 205.1 204.1 208.6 207.9 209.4 209.1 ta CZE
9 10 11 12 13 14 16th 1 2 3 4 5 6 7 8 9	2'11.454 2'20.666 6'23.266 2'12.062 2'11.920 2'10.372 53 J 2'38.779 2'12.590 2'11.729 2'10.541 2'46.941 8'13.866 2'12.274 2'18.233 2'10.450	34.560 P 34.601 4'17.210 34.830 34.617 34.158 asper IWEN Ru 56.163 34.813 34.485 P 34.492 6'03.268 35.145 34.725 34.417 P 34.424	38.270 38.474 42.010 38.444 38.486 38.000 //A 41.721 38.879 38.609 37.987 50.360 41.264 38.466 39.610 37.989 38.007	35.745 35.893 59.323 35.646 36.082 35.434 Ongetta-A otal laps=1 37.629 36.166 35.956 35.956 48.368 50.708 35.960 37.793 35.418 35.555	22.879 31.698 24.723 23.142 22.735 22.780 Abbink Me 4 Fu 23.266 22.732 22.681 22.391 33.721 38.626 22.703 26.105 22.626 28.445	209.4 210.0 208.3 207.9 211.5 ta NED Il laps=9 214.8 214.5 212.7 215.7 210.6 211.8 213.6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 20th	2'32.314 2'13.912 2'11.814 2'17.178 2'14.879 2'12.466 2'20.934 12'36.731 2'11.134 2'12.325 2'17.811 2'12.927 2'11.083 2'10.828	Rur 48.210 35.716 34.881 34.622 34.980 35.129 34.775 10'57.783 34.602 34.823 34.442 34.567 34.425 34.531 kub KORN Rur 47.777	42.617 38.821 38.227 41.357 38.044 38.125 40.255 37.934 38.007 37.819 38.311 38.039 FEIL ns=2 To	37.866 36.266 35.783 37.870 38.651 36.200 36.479 35.696 35.591 36.095 39.976 37.012 35.813 35.595 Ongetta-Cotal laps=16 37.359	4 Full 23.621 23.109 22.923 23.329 23.204 22.957 31.555 22.997 23.007 23.400 25.574 23.037 22.714 22.663 Centro Set	202.8 208.7 207.5 203.2 205.2 204.8 205.1 204.1 208.6 207.9 209.4 209.1
9 10 11 12 13 14 16th 1 2 3 4 5 6 7 8 9	2'11.454 2'20.666 6'23.266 2'12.062 2'11.920 2'10.372 2'38.779 2'12.590 2'11.729 2'10.541 2'46.941 8'13.866 2'12.274 2'18.233 2'10.450 2'16.431 6'14.309	34.560 P 34.601 4'17.210 34.830 34.617 34.158 asper IWEN Ru 56.163 34.813 34.485 P 34.492 6'03.268 35.145 34.725 34.417 P 34.424 4'33.663	38.270 38.474 42.010 38.444 38.486 38.000 AA Ins=3 To 41.721 38.879 38.609 37.987 50.360 41.264 38.466 39.610 37.989 38.007 39.710	35.745 35.893 59.323 35.646 36.082 35.434 Ongetta-A otal laps=1 37.629 36.166 35.956 35.956 48.368 50.708 35.960 37.793 35.418 35.555 37.887	22.879 31.698 24.723 23.142 22.735 22.780 Abbink Me 4 Fu 23.266 22.732 22.681 22.391 33.721 38.626 22.703 26.105 22.626 28.445 23.049	209.4 210.0 208.3 207.9 211.5 Ita NED II laps=9 214.8 214.5 212.7 215.7 210.6 211.8 213.6 213.6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 20th	2'32.314 2'13.912 2'11.814 2'17.178 2'14.879 2'12.466 2'20.934 12'36.731 2'11.134 2'12.325 2'17.811 2'12.927 2'11.083 2'10.828	Rur 48.210 35.716 34.881 34.622 34.980 35.129 34.775 10'57.783 34.602 34.823 34.442 34.567 34.425 34.531 kub KORN Rur 47.777 35.350	42.617 38.821 38.227 41.357 38.044 38.180 40.255 37.934 38.007 37.819 38.311 38.039 FEIL hs=2 To 41.240 39.008	37.866 36.266 35.783 37.870 38.651 36.200 36.479 35.696 35.591 36.095 39.976 37.012 35.813 35.595 Ongetta-Cotal laps=16 37.359 36.306	23.621 23.109 22.923 23.329 23.204 22.957 31.555 22.997 23.007 23.400 25.574 23.037 22.714 22.663 Centro Set 3 Full 23.600 22.794	202.8 208.7 207.5 203.2 205.2 204.8 205.1 204.1 208.6 207.9 209.4 209.1 ta CZE laps=13
9 10 11 12 13 14 16th 1 2 3 4 5 6 7 8 9 10 11 12 13	2'11.454 2'20.666 6'23.266 2'12.062 2'11.920 2'10.372 2'38.779 2'12.590 2'11.729 2'10.541 2'46.941 8'13.866 2'12.274 2'18.233 2'10.450 2'16.431 6'14.309 2'11.981 2'11.188	34.560 P 34.601 4'17.210 34.830 34.617 34.158 asper IWEN Ru 56.163 34.813 34.485 P 34.492 6'03.268 35.145 34.725 34.417 P 34.424 4'33.663 34.879	38.270 38.474 42.010 38.444 38.486 38.000 AA ins=3 To 41.721 38.879 38.609 37.987 50.360 41.264 38.466 39.610 37.989 38.007 39.710 38.379	35.745 35.893 59.323 35.646 36.082 35.434 Ongetta-A otal laps=1 37.629 36.166 35.956 35.956 48.368 50.708 35.960 37.793 35.418 35.555 37.887 35.880	22.879 31.698 24.723 23.142 22.735 22.780 Abbink Me 4 Fu 23.266 22.732 22.681 22.391 33.721 38.626 22.703 26.105 22.626 28.445 23.049 22.843	209.4 210.0 208.3 207.9 211.5 Ita NED Il laps=9 214.8 214.5 212.7 215.7 210.6 211.8 213.6 213.6 212.6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 20th	2'32.314 2'13.912 2'11.814 2'17.178 2'14.879 2'12.466 2'20.934 12'36.731 2'11.134 2'12.325 2'17.811 2'12.927 2'11.083 2'10.828 184 Ja 2'29.976 2'13.458 2'11.520 2'11.658	Rur 48.210 35.716 34.881 34.622 34.980 35.129 34.775 10'57.783 34.602 34.823 34.442 34.567 34.425 34.531 kub KORN Rur 47.777 35.350 34.951	42.617 38.821 38.227 41.357 38.044 38.125 40.255 37.934 38.007 37.819 38.311 38.039 FEIL 18=2 To 41.240 39.008 38.143	37.866 36.266 35.783 37.870 38.651 36.200 36.479 35.696 35.591 36.095 39.976 37.012 35.813 35.595 Ongetta-Cotal laps=16 37.359 36.306 35.774	4 Full 23.621 23.109 22.923 23.329 23.204 22.957 31.555 22.997 23.007 23.400 25.574 23.037 22.714 22.663 Centro Set 6 Full 23.600 22.794 22.652	202.8 208.7 207.5 203.2 205.2 204.8 205.1 204.1 208.6 207.9 209.1 ta CZE laps=13
9 10 11 12 13 14 16th 1 2 3 4 5 6 7 8 9 10	2'11.454 2'20.666 6'23.266 2'12.062 2'11.920 2'10.372 2'38.779 2'12.590 2'11.729 2'10.541 2'46.941 8'13.866 2'12.274 2'18.233 2'10.450 2'11.981 6'14.309 2'11.188 2'11.188	34.560 P 34.601 4'17.210 34.830 34.617 34.158 asper IWEN Ru 56.163 34.813 34.483 34.485 P 34.492 6'03.268 35.145 34.725 34.717 P 34.424 4'33.663 34.879 34.675 34.498	38.270 38.474 42.010 38.444 38.486 38.000 AA Ins=3 To 41.721 38.879 37.987 50.360 41.264 38.466 39.610 37.989 38.007 39.710 38.379 38.082 38.323	35.745 35.893 59.323 35.646 36.082 35.434 Ongetta-A otal laps=1 37.629 36.166 35.956 35.678 48.368 50.708 35.960 37.793 35.418 35.555 37.887 35.880 35.687 35.687	22.879 31.698 24.723 23.142 22.735 22.780 Abbink Me 4 Fu 23.266 22.732 22.681 22.391 33.721 38.626 22.703 26.105 22.626 28.445 23.049 22.843 22.744 22.406	209.4 210.0 208.3 207.9 211.5 Ita NED II laps=9 214.8 214.5 212.7 215.7 210.6 211.8 213.6 213.6 213.6 213.4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 20th 20th	2'32.314 2'13.912 2'11.814 2'17.178 2'14.879 2'12.466 2'20.934 12'36.731 2'11.134 2'12.325 2'17.811 2'12.927 2'11.083 2'10.828 1 84 Ja 2'29.976 2'13.458 2'11.520 2'11.658 2'11.716	Rur 48.210 35.716 34.881 34.622 34.980 35.129 34.775 10'57.783 34.602 34.823 34.442 34.567 34.425 34.531 kub KORN Rur 47.777 35.350 34.951 34.672	42.617 38.821 38.227 41.357 38.044 38.180 38.125 40.255 37.934 38.007 37.819 38.311 38.039 FEIL 18=2 T0 41.240 39.008 38.143 38.142	37.866 36.266 35.783 37.870 38.651 36.200 36.479 35.696 35.591 36.095 39.976 37.012 35.813 35.595 Ongetta-Cotal laps=16 37.359 36.306 35.774 35.980	4 Full 23.621 23.109 22.923 23.329 23.204 22.957 31.555 22.997 23.007 23.400 25.574 23.037 22.714 22.663 Centro Set 6 Full 23.600 22.794 22.652 22.864	202.8 208.7 207.5 203.2 205.2 204.8 205.1 204.1 208.6 207.9 209.4 209.1 ta CZE laps=13
9 10 11 12 13 14 16th 1 2 3 4 5 6 7 8 9 10 11 12 13 14	2'11.454 2'20.666 6'23.266 2'12.062 2'11.920 2'10.372 2'38.779 2'12.590 2'11.729 2'10.541 2'46.941 8'13.866 2'12.274 2'18.233 2'10.450 2'11.981 6'14.309 2'11.188 2'11.188	34.560 P 34.601 4'17.210 34.830 34.617 34.158 asper IWEN Ru 56.163 34.813 34.483 34.485 P 34.492 6'03.268 35.145 34.725 34.717 P 34.424 4'33.663 34.879 34.675 34.498	38.270 38.474 42.010 38.444 38.486 38.000 AA Ins=3 To 41.721 38.879 37.987 50.360 41.264 38.466 39.610 37.989 38.007 39.710 38.379 38.082 38.323	35.745 35.893 59.323 35.646 36.082 35.434 Ongetta-A otal laps=1 37.629 36.166 35.956 35.678 48.368 50.708 35.960 37.793 35.418 35.555 37.887 35.880 35.687 35.687	22.879 31.698 24.723 23.142 22.735 22.780 Abbink Me 4 Fu 23.266 22.732 22.681 22.391 33.721 38.626 22.703 26.105 22.626 28.445 23.049 22.843 22.744	209.4 210.0 208.3 207.9 211.5 Ita NED II laps=9 214.8 214.5 212.7 215.7 210.6 211.8 213.6 213.6 213.6 213.4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 20th 1 2 3 4 5 5	2'32.314 2'13.912 2'11.814 2'17.178 2'14.879 2'12.466 2'20.934 12'36.731 2'11.134 2'12.325 2'17.811 2'12.927 2'11.083 2'10.828 1 84 Ja 2'29.976 2'13.458 2'11.520 2'11.658 2'11.716 2'22.063	Rur 48.210 35.716 34.881 34.622 34.980 35.129 34.775 10'57.783 34.602 34.823 34.442 34.567 34.425 34.531 kub KORN Rur 47.777 35.350 34.951 34.672 34.828 38.513	42.617 38.821 38.227 41.357 38.044 38.180 38.125 40.255 37.934 38.007 37.819 38.311 38.039 FEIL 18=2 To 41.240 39.008 38.143 38.142 38.170 44.239	37.866 36.266 35.783 37.870 38.651 36.200 36.479 35.696 35.591 36.095 39.976 37.012 35.813 35.595 Ongetta-Cotal laps=16 37.359 36.306 35.774 35.980 35.988	4 Full 23.621 23.109 22.923 23.329 23.204 22.957 31.555 22.997 23.007 23.400 25.574 23.037 22.714 22.663 Centro Set 6 Full 23.600 22.794 22.652 22.864 22.730	202.8 208.7 207.5 203.2 205.2 204.8 205.1 204.1 208.6 207.9 209.4 209.1 ta CZE laps=13
9 10 11 12 13 14 16th 1 2 3 4 5 6 7 8 9 10 11 12 13	2'11.454 2'20.666 6'23.266 2'12.062 2'11.920 2'10.372 2'38.779 2'12.590 2'11.729 2'10.541 2'46.941 8'13.866 2'12.274 2'18.233 2'10.450 2'11.981 6'14.309 2'11.188 2'11.188	34.560 P 34.601 4'17.210 34.830 34.617 34.158 asper IWEN Ru 56.163 34.813 34.483 P 34.492 6'03.268 35.145 34.725 34.417 P 34.424 4'33.663 34.879 34.675 34.498 liguel OLIV	38.270 38.474 42.010 38.444 38.486 38.000 AA Ins=3 To 41.721 38.879 38.609 37.987 50.360 41.264 38.466 39.610 37.989 38.007 39.710 38.379 38.082 38.323	35.745 35.893 59.323 35.646 36.082 35.434 Ongetta-A otal laps=1 37.629 36.166 35.956 35.678 48.368 50.708 35.960 37.793 35.418 35.555 37.887 35.880 35.687 35.687	22.879 31.698 24.723 23.142 22.735 22.780 Abbink Me 4 Fu 23.266 22.732 22.681 22.391 33.721 38.626 22.703 26.105 22.626 28.445 23.049 22.843 22.744 22.406	209.4 210.0 208.3 207.9 211.5 Ita NED II laps=9 214.8 214.5 212.7 215.7 210.6 211.8 213.6 213.6 213.6 213.4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 20th 20th 1 2 3 4 5 6	2'32.314 2'13.912 2'11.814 2'17.178 2'14.879 2'12.466 2'20.934 12'36.731 2'11.134 2'12.325 2'17.811 2'12.927 2'11.083 2'10.828 1 84 Ja 2'29.976 2'13.458 2'11.520 2'11.658 2'11.716 2'22.063 2'11.148	Rur 48.210 35.716 34.881 34.622 34.980 35.129 34.775 10'57.783 34.602 34.823 34.442 34.567 34.425 34.531 kub KORN Rur 47.777 35.350 34.951 34.672 34.828	42.617 38.821 38.227 41.357 38.044 38.180 38.125 40.255 37.934 38.007 37.819 38.311 38.039 FEIL 18=2 To 41.240 39.008 38.143 38.142 38.170	37.866 36.266 35.783 37.870 38.651 36.200 36.479 35.696 35.591 36.095 39.976 37.012 35.813 35.595 Ongetta-Cotal laps=16 37.359 36.306 35.774 35.980 35.988 36.450	4 Full 23.621 23.109 22.923 23.329 23.204 22.957 31.555 22.997 23.007 23.400 25.574 23.037 22.714 22.663 Centro Set 6 Full 23.600 22.794 22.652 22.864 22.730 22.861	202.8 208.7 207.5 203.2 205.2 204.8 205.1 204.1 208.6 207.9 209.4 209.1 ta CZE laps=13 205.6 211.0 209.9 205.8 206.3
9 10 11 12 13 14 16th 1 2 3 4 5 6 7 8 9 10 11 12 13 14	2'11.454 2'20.666 6'23.266 2'12.062 2'11.920 2'10.372 2'38.779 2'12.590 2'11.729 2'10.541 2'46.941 8'13.866 2'12.274 2'18.233 2'10.450 2'11.981 2'11.188 2'10.824	34.560 P 34.601 4'17.210 34.830 34.617 34.158 asper IWEN Ru 56.163 34.813 34.483 34.485 P 34.492 6'03.268 35.145 34.725 34.417 P 34.424 4'33.663 34.879 34.675 34.498 liguel OLIV Ru	38.270 38.474 42.010 38.444 38.486 38.000 AA Ins=3 To 41.721 38.879 38.609 37.987 50.360 41.264 38.466 39.610 37.989 38.007 39.710 38.379 38.082 38.323	35.745 35.893 59.323 35.646 36.082 35.434 Ongetta-Aotal laps=1 37.629 36.166 35.956 35.956 48.368 50.708 37.793 35.418 35.555 37.887 35.880 35.687 35.597 Andalucia otal laps=1	22.879 31.698 24.723 23.142 22.735 22.780 Abbink Me 4 Fu 23.266 22.732 22.681 22.391 33.721 38.626 22.703 26.105 22.626 23.049 22.843 22.744 22.406 A Banca C	209.4 210.0 208.3 207.9 211.5 Ita NED Il laps=9 214.8 214.5 212.7 215.7 210.6 211.8 213.6 213.6 213.6 213.2 213.4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 20th 1 2 3 4 5 6 7	2'32.314 2'13.912 2'11.814 2'17.178 2'14.879 2'12.466 2'20.934 12'36.731 2'11.134 2'12.325 2'17.811 2'12.927 2'11.083 2'10.828 1 84 Ja 2'29.976 2'13.458 2'11.520 2'11.658 2'11.716 2'22.063	Rur 48.210 35.716 34.881 34.622 34.980 35.129 34.775 10'57.783 34.602 34.823 34.442 34.567 34.425 34.531 kub KORN Rur 47.777 35.350 34.951 34.672 34.828 38.513 34.522	42.617 38.821 38.227 41.357 38.044 38.180 38.125 40.255 37.934 38.007 37.819 38.311 38.039 FEIL 18=2 To 41.240 39.008 38.143 38.142 38.170 44.239 38.152	37.866 36.266 35.783 37.870 38.651 36.200 36.479 35.696 35.591 36.095 39.976 37.012 35.813 35.595 Ongetta-Cotal laps=16 37.359 36.306 35.774 35.980 35.988 36.450 35.806	4 Full 23.621 23.109 22.923 23.329 23.204 22.957 31.555 22.997 23.007 23.400 25.574 23.037 22.714 22.663 Centro Set 6 Full 23.600 22.794 22.652 22.864 22.730 22.861 22.668	202.8 208.7 207.5 203.2 205.2 204.8 205.1 204.1 208.6 207.9 209.4 209.1 ta CZE laps=13 205.6 211.0 209.9 205.8 206.3 208.1
9 10 11 12 13 14 16th 1 2 3 4 5 6 7 8 9 10 11 12 13 14	2'11.454 2'20.666 6'23.266 2'12.062 2'11.920 2'10.372 2'38.779 2'12.590 2'11.729 2'10.541 2'46.941 8'13.866 2'12.274 2'18.233 2'10.450 2'11.981 2'11.188 2'10.824	34.560 P 34.601 4'17.210 34.830 34.617 34.158 asper IWEN Ru 56.163 34.813 34.483 34.485 P 34.492 6'03.268 35.145 34.725 34.417 P 34.424 4'33.663 34.879 34.675 34.498 liguel OLIV Ru 50.273	38.270 38.474 42.010 38.444 38.486 38.000 AA Ins=3 To 41.721 38.879 38.609 37.987 50.360 41.264 38.466 39.610 37.989 38.007 39.710 38.379 38.082 38.323 EIRA Ins=3 To 41.313	35.745 35.893 59.323 35.646 36.082 35.434 Ongetta-Aotal laps=1 37.629 36.166 35.956 35.956 48.368 50.708 35.960 37.793 35.418 35.555 37.887 35.880 35.687 35.897 Andalucia otal laps=1 37.487	22.879 31.698 24.723 23.142 22.735 22.780 Abbink Med 23.266 22.732 22.681 22.391 33.721 38.626 22.703 26.105 22.626 28.445 23.049 22.843 22.744 22.406 A Banca C 6 Full 23.543	209.4 210.0 208.3 207.9 211.5 Ita NED Ill laps=9 214.8 214.5 212.7 215.7 210.6 211.8 213.6 213.6 213.6 213.2 213.4 ivic POR laps=11	1 2 3 4 5 6 7 8 9 10 11 12 13 14 20th 1 2 3 4 5 6 7 8	2'32.314 2'13.912 2'11.814 2'17.178 2'14.879 2'12.466 2'20.934 12'36.731 2'11.134 2'12.325 2'17.811 2'12.927 2'11.083 2'10.828 1 84 Ja 2'29.976 2'13.458 2'11.520 2'11.658 2'11.716 2'22.063 2'11.148 2'11.086	Rur 48.210 35.716 34.881 34.622 34.980 35.129 34.775 10'57.783 34.602 34.823 34.442 34.567 34.425 34.531 kub KORN Rur 47.777 35.350 34.951 34.672 34.828 38.513 34.522 34.632 34.773	18=2 To 42.617 38.821 38.227 41.357 38.044 38.180 38.125 40.255 37.934 38.007 37.819 38.311 38.039 FEIL 18=2 To 41.240 39.008 38.143 38.142 38.170 44.239 38.152 37.937	37.866 36.266 35.783 37.870 38.651 36.200 36.479 35.696 35.591 36.095 39.976 37.012 35.813 35.595 Ongetta-Cotal laps=16 37.359 36.306 35.774 35.980 35.988 36.450 35.806 35.735	4 Full 23.621 23.109 22.923 23.329 23.204 22.957 31.555 22.997 23.007 23.400 25.574 23.037 22.714 22.663 Centro Set 6 Full 23.600 22.794 22.652 22.864 22.730 22.861 22.668 22.782	202.8 208.7 207.5 203.2 205.2 204.8 205.1 204.1 208.6 207.9 209.4 209.1 ta CZE laps=13 205.6 211.0 209.9 205.8 206.3 208.1 209.9
9 10 11 12 13 14 16th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 14 17th	2'11.454 2'20.666 6'23.266 2'12.062 2'11.920 2'10.372 2'38.779 2'12.590 2'11.729 2'10.541 2'46.941 8'13.866 2'12.274 2'18.233 2'10.450 2'11.981 2'11.188 2'10.824	34.560 P 34.601 4'17.210 34.830 34.617 34.158 asper IWEN Ru 56.163 34.813 34.483 34.485 P 34.492 6'03.268 35.145 34.725 34.417 P 34.424 4'33.663 34.879 34.675 34.498 liguel OLIV Ru 50.273 35.289	38.270 38.474 42.010 38.444 38.486 38.000 AA Ins=3 To 41.721 38.879 38.609 37.987 50.360 41.264 38.466 39.610 37.989 38.007 39.710 38.379 38.082 38.323 EIRA Ins=3 To 41.313 38.802	35.745 35.893 59.323 35.646 36.082 35.434 Ongetta-Aotal laps=1 37.629 36.166 35.956 35.956 48.368 50.708 37.793 35.418 35.555 37.887 35.880 35.687 35.897 Andalucia otal laps=1 37.487 36.287	22.879 31.698 24.723 23.142 22.735 22.780 Abbink Med 23.266 22.732 22.681 22.391 33.721 38.626 22.703 26.105 22.626 28.445 23.049 22.843 22.744 22.406 A Banca C 6 Full 23.543 23.166	209.4 210.0 208.3 207.9 211.5 Ita NED Ill laps=9 214.8 214.5 212.7 215.7 210.6 211.8 213.6 213.6 213.6 213.2 213.4 ivic POR laps=11	1 2 3 4 5 6 7 8 9 10 11 12 13 14 20th 1 2 3 4 5 6 6 7 8 9 9	2'32.314 2'13.912 2'11.814 2'17.178 2'14.879 2'12.466 2'20.934 12'36.731 2'11.134 2'12.325 2'17.811 2'12.927 2'11.083 2'10.828 1 84 Ja 2'29.976 2'13.458 2'11.520 2'11.658 2'11.716 2'22.063 2'11.148 2'11.086 2'11.292	Rur 48.210 35.716 34.881 34.622 34.980 35.129 34.775 10'57.783 34.602 34.823 34.442 34.567 34.425 34.531 kub KORN Rur 47.777 35.350 34.951 34.672 34.828 38.513 34.522 34.632 34.773	42.617 38.821 38.227 41.357 38.044 38.180 38.125 40.255 37.934 38.007 37.819 38.311 38.039 FEIL 18=2 T0 41.240 39.008 38.143 38.142 38.170 44.239 38.152 37.937 38.119	37.866 36.266 35.783 37.870 38.651 36.200 36.479 35.696 35.591 36.095 39.976 37.012 35.813 35.595 Ongetta-Cotal laps=16 37.359 36.306 35.774 35.980 35.988 36.450 35.806 35.735 35.650	4 Full 23.621 23.109 22.923 23.329 23.204 22.957 31.555 22.997 23.007 23.400 25.574 23.037 22.714 22.663 Centro Set 6 Full 23.600 22.794 22.652 22.864 22.730 22.861 22.668 22.782 22.750	202.8 208.7 207.5 203.2 205.2 204.8 205.1 204.1 208.6 207.9 209.4 209.1 ta CZE laps=13 205.6 211.0 209.9 205.8 206.3 208.1 209.9
9 10 11 12 13 14 16th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 14 17th	2'11.454 2'20.666 6'23.266 2'12.062 2'11.920 2'10.372 2'38.779 2'12.590 2'11.729 2'10.541 2'46.941 8'13.866 2'12.274 2'18.233 2'10.450 2'11.981 2'11.188 2'10.824 44	34.560 P 34.601 4'17.210 34.830 34.617 34.158 asper IWEN Ru 56.163 34.813 34.483 34.485 P 34.492 6'03.268 35.145 34.725 34.417 P 34.424 4'33.663 34.879 34.675 34.498 liguel OLIV Ru 50.273 35.289 34.741	38.270 38.474 42.010 38.444 38.486 38.000 AA Ins=3 To 41.721 38.879 38.609 37.987 50.360 41.264 38.466 39.610 37.989 38.007 39.710 38.379 38.082 38.323 EIRA Ins=3 To 41.313 38.802 38.260	35.745 35.893 59.323 35.646 36.082 35.434 Ongetta-Aotal laps=1 37.629 36.166 35.956 35.956 35.970 48.368 50.708 35.960 37.793 35.418 35.555 37.887 35.880 35.687 35.897 Andalucia otal laps=1 37.487 36.287 35.820	22.879 31.698 24.723 23.142 22.735 22.780 Abbink Me 4 Fu 23.266 22.732 22.681 22.391 33.721 38.626 22.703 26.105 22.626 28.445 23.049 22.843 22.744 22.406 A Banca C 6 Full 23.543 23.166 22.909	209.4 210.0 208.3 207.9 211.5 Ita NED Ill laps=9 214.8 214.5 212.7 215.7 210.6 211.8 213.6 213.6 213.6 213.2 213.4 ivic POR laps=11	1 2 3 4 5 6 7 8 9 10 11 12 13 14 20th 5 6 7 8 9 10	2'32.314 2'13.912 2'11.814 2'17.178 2'14.879 2'12.466 2'20.934 12'36.731 2'11.134 2'12.325 2'17.811 2'12.927 2'11.083 2'10.828 1	Rur 48.210 35.716 34.881 34.622 34.980 35.129 34.775 10'57.783 34.602 34.823 34.442 34.567 34.425 34.531 kub KORN Rur 47.777 35.350 34.951 34.672 34.828 38.513 34.522 34.632 34.773 35.028	42.617 38.821 38.227 41.357 38.044 38.180 38.125 40.255 37.934 38.007 37.819 38.311 38.039 FEIL 18=2 T0 41.240 39.008 38.143 38.142 38.170 44.239 38.152 37.937 38.119 39.260	37.866 36.266 35.783 37.870 38.651 36.200 36.479 35.696 35.591 36.095 39.976 37.012 35.813 35.595 Ongetta-Cotal laps=16 37.359 36.306 35.774 35.980 35.988 36.450 35.806 35.735 35.650 37.652	Full 23.621 23.109 22.923 23.329 23.204 22.957 31.555 22.997 23.007 23.400 25.574 23.037 22.714 22.663 Centro Set 6 Full 23.600 22.794 22.652 22.864 22.730 22.861 22.668 22.782 22.750 29.693 22.969	202.8 208.7 207.5 203.2 205.2 204.8 205.1 204.1 208.6 207.9 209.4 209.1 ta CZE laps=13 205.6 211.0 209.9 205.8 206.3 208.1 209.9
9 10 11 12 13 14 16th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 14 17th	2'11.454 2'20.666 6'23.266 2'12.062 2'11.920 2'10.372 2'38.779 2'12.590 2'11.729 2'10.541 2'46.941 8'13.866 2'12.274 2'18.233 2'10.450 2'11.981 2'11.188 2'10.824	34.560 P 34.601 4'17.210 34.830 34.617 34.158 asper IWEN Ru 56.163 34.813 34.483 34.485 P 34.492 6'03.268 35.145 34.725 34.417 P 34.424 4'33.663 34.879 34.675 34.498 liguel OLIV Ru 50.273 35.289	38.270 38.474 42.010 38.444 38.486 38.000 AA Ins=3 To 41.721 38.879 38.609 37.987 50.360 41.264 38.466 39.610 37.989 38.007 39.710 38.379 38.082 38.323 EIRA Ins=3 To 41.313 38.802	35.745 35.893 59.323 35.646 36.082 35.434 Ongetta-Aotal laps=1 37.629 36.166 35.956 35.956 48.368 50.708 37.793 35.418 35.555 37.887 35.880 35.687 35.897 Andalucia otal laps=1 37.487 36.287	22.879 31.698 24.723 23.142 22.735 22.780 Abbink Med 23.266 22.732 22.681 22.391 33.721 38.626 22.703 26.105 22.626 28.445 23.049 22.843 22.744 22.406 A Banca C 6 Full 23.543 23.166	209.4 210.0 208.3 207.9 211.5 Ita NED Ill laps=9 214.8 214.5 212.7 215.7 210.6 211.8 213.6 213.6 213.6 213.2 213.4 ivic POR laps=11	1 2 3 4 5 6 7 8 9 10 11 12 13 14 20th 5 6 7 8 9 10 11 11 11 11 11 11 11 11 11 11 11 11	2'32.314 2'13.912 2'11.814 2'17.178 2'14.879 2'12.466 2'20.934 12'36.731 2'11.134 2'12.325 2'17.811 2'12.927 2'11.083 2'10.828 1 84 Ja 2'29.976 2'13.458 2'11.520 2'11.658 2'11.716 2'22.063 2'11.148 2'11.086 2'11.292 2'21.633	Rur 48.210 35.716 34.881 34.622 34.980 35.129 34.775 10'57.783 34.602 34.823 34.442 34.567 34.425 34.531 kub KORN Rur 47.777 35.350 34.951 34.672 34.828 38.513 34.522 34.632 34.773 35.028 4'48.029	42.617 38.821 38.227 41.357 38.044 38.180 38.125 40.255 37.934 38.007 37.819 38.311 38.039 FEIL 18=2 To 41.240 39.008 38.143 38.142 38.170 44.239 38.152 37.937 38.119 39.260	37.866 36.266 35.783 37.870 38.651 36.200 36.479 35.696 35.591 36.095 39.976 37.012 35.813 35.595 Ongetta-Cotal laps=16 37.359 36.306 35.774 35.980 35.988 36.450 35.806 35.735 35.650 37.652 36.124	4 Full 23.621 23.109 22.923 23.329 23.204 22.957 31.555 22.997 23.007 23.400 25.574 23.037 22.714 22.663 Centro Set 6 Full 23.600 22.794 22.652 22.864 22.730 22.861 22.668 22.782 22.750 29.693	202.8 208.7 207.5 203.2 205.2 204.8 205.1 204.1 208.6 207.9 209.4 209.1 ta CZE laps=13 205.6 211.0 209.9 205.8 206.3 206.9 206.9
9 10 11 12 13 14 16th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 12 13 14 12 13 14 15 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	2'11.454 2'20.666 6'23.266 2'12.062 2'11.920 2'10.372 2'38.779 2'12.590 2'11.729 2'10.541 2'46.941 8'13.866 2'12.274 2'18.233 2'10.450 2'11.981 2'11.188 2'10.824 44 M 2'32.616 2'13.544 2'11.730 2'19.004	34.560 P 34.601 4'17.210 34.830 34.617 34.158 asper IWEN Ru 56.163 34.813 34.483 34.485 P 34.492 6'03.268 35.145 34.725 34.417 P 34.424 4'33.663 34.879 34.675 34.498 liguel OLIV Ru 50.273 35.289 34.741	38.270 38.474 42.010 38.444 38.486 38.000 AA Ins=3 To 41.721 38.879 38.609 37.987 50.360 41.264 38.466 39.610 37.989 38.007 39.710 38.379 38.082 38.323 EIRA Ins=3 To 41.313 38.802 38.260 44.417	35.745 35.893 59.323 35.646 36.082 35.434 Ongetta-Aotal laps=1 37.629 36.166 35.956 35.956 35.970 48.368 50.708 35.960 37.793 35.418 35.555 37.887 35.880 35.687 35.897 Andalucia otal laps=1 37.487 36.287 35.820	22.879 31.698 24.723 23.142 22.735 22.780 Abbink Me 4 Fu 23.266 22.732 22.681 22.391 33.721 38.626 22.703 26.105 22.626 28.445 23.049 22.843 22.744 22.406 A Banca C 6 Full 23.543 23.166 22.909	209.4 210.0 208.3 207.9 211.5 Ita NED Ill laps=9 214.8 214.5 212.7 215.7 210.6 211.8 213.6 213.6 213.6 213.2 213.4 ivic POR laps=11 212.5 208.8 209.0	1 2 3 4 5 6 7 8 9 10 11 12 3 4 5 6 7 8 8 9 10 11 12 13 14 12 13 14 15 15 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	2'32.314 2'13.912 2'11.814 2'17.178 2'14.879 2'12.466 2'20.934 12'36.731 2'11.134 2'12.325 2'17.811 2'12.927 2'11.083 2'10.828 1	Rur 48.210 35.716 34.881 34.622 34.980 35.129 34.775 10'57.783 34.602 34.823 34.442 34.567 34.425 34.531 kub KORN Rur 47.777 35.350 34.951 34.672 34.828 38.513 34.522 34.632 34.773 35.028 4'48.029 34.726	42.617 38.821 38.227 41.357 38.044 38.125 40.255 37.934 38.007 37.819 38.311 38.039 FEIL 1S=2 To 41.240 39.008 38.143 38.142 38.170 44.239 38.152 37.937 38.119 39.260 39.305 37.962	37.866 36.266 35.783 37.870 38.651 36.200 36.479 35.696 35.591 36.095 39.976 37.012 35.813 35.595 Ongetta-Cotal laps=16 37.359 36.306 35.774 35.980 35.988 36.450 35.806 35.735 35.650 37.652 36.124 35.621	4 Full 23.621 23.109 22.923 23.329 23.204 22.957 31.555 22.997 23.007 23.400 25.574 23.037 22.714 22.663 Centro Set 6 Full 23.600 22.794 22.652 22.864 22.730 22.861 22.668 22.782 22.750 29.693 22.969 22.676	202.8 208.7 207.5 203.2 205.2 204.8 205.1 204.1 208.6 207.9 209.4 209.1 ta CZE laps=13 205.6 211.0 209.9 205.8 206.3 206.9 206.9







Lap		ractice										12	25cc
	Lap Time	T1	T2	Т3	T4	Speed	Lap	Lap Time	T1	T2	Т3	T4	Speed
13	2'11.208	34.642	37.911	35.679	22.976	206.6	3	2'13.894	35.331	38.935	36.464	23.164	208.9
14	2'12.241	35.024	38.086	36.177	22.954	200.1	4	2'13.224	35.036	38.760	36.376	23.052	206.6
15		35.024	38.172	35.810	22.832	202.7	5		35.754	40.034	38.987	23.304	200.0
	2'11.863		38.250					2'18.079					
16	2'12.201	34.977	36.230	36.038	22.936	205.7	6	2'24.889		40.359	38.425	30.932	204.0
	St	urla FAGE	ВНАПС	WTR-Ten	10 Racino	NOR	7	7'18.221	5'08.285	40.960	56.402	32.574	
21s	t 50 St				_		8	2'16.094	36.195	39.969	36.589	23.341	193.9
		Ru	ıns=2 To	otal laps=1	/ Full	laps=14	9	2'13.540	35.067	38.808	36.484	23.181	203.2
1	2'33.963	50.035	42.075	38.019	23.834		10	2'20.176	36.714	42.569	37.726	23.167	203.6
2	2'15.856	35.671	39.443	37.415	23.327	209.3	11	2'33.574	35.094	50.224	44.053	24.203	206.0
3	2'13.709	35.223	38.974	36.247	23.265	208.8	12	2'12.218	34.971	38.393	35.881	22.973	209.6
4	2'12.687	34.874	38.554	36.251	23.008	210.6	13	2'11.628	34.701	38.020	35.922	22.985	208.1
			38.457	36.248	23.068	207.9	14	2'27.418	34.801	48.473	40.816	23.328	205.7
5	2'12.548	34.775					15	2'12.992	34.917	38.446	36.650	22.979	209.8
6	2'12.430	35.069	38.364	35.920	23.077	201.9				38.296	30.030	22.313	210.8
7	2'11.482	34.678	37.985	35.843	22.976	207.5		unfinished	34.531	36.290		L	210.0
8	2'11.701	34.736	38.064	35.851	23.050	206.3		Δ	essandro '	TONLIC	Team Itali	a FMI	ITA
9	2'18.326		38.128	35.995	29.474	204.7	25t	h 19 ^A "					
10	5'21.911	3'42.638	39.942	36.226	23.105				Ru	ins=3 To	otal laps=16	5 Full	laps=11
11	2'12.279	34.886	38.387	35.976	23.030	206.6	1	2'33.863	49.746	42.164	38.059	23.894	
12	2'44.564	34.974	1'01.390	44.814	23.386	204.7	2	2'16.688	36.118	40.119	37.050	23.401	206.5
13	2'12.032	35.048	38.205	35.841	22.938	209.9	3	2'14.932	35.477	39.061	36.926	23.468	205.3
14	2'11.318	34.682	38.007	35.759	22.870	206.8	4	2'15.897	35.338	39.793	37.342	23.424	202.9
15	2'27.605	34.470	50.795	39.203	23.137	206.9	5	2'14.156	35.468	38.965	36.420	23.303	205.2
16		34.597	38.539	36.047	22.744	208.3	6	2'23.865		40.116	37.442	30.539	206.5
	2'11.927												200.5
17	2'11.189	34.478	38.020	35.822	22.869	211.6	7	5'29.055	3'48.536	40.138	36.999	23.382	000.0
	Da	nny WEB	R	Mahindra	Racing	GBR	8	2'13.105	35.228	38.592	36.206	23.079	203.8
22n	d 99 🗗	-			_		9	2'12.842	34.985	38.297	36.422	23.138	204.4
		RU	ıns=3 To	otal laps=1	4 Fu	II laps=9	10	2'12.347	34.948	38.248	36.056	23.095	203.9
1	2'58.009	1'01.346	46.358	45.455	24.850		11	2'11.740	34.771	38.154	35.779	23.036	205.4
2	2'22.307	37.167	43.465	38.432	23.243	203.4	12	2'26.925	P 35.515	40.779	38.372	32.259	203.8
3	2'11.829	34.840	38.453	35.762	22.774	213.5	13	4'02.218	2'24.402	38.490	36.004	23.322	
4	2'11.790	34.679	38.326	35.801	22.984	209.9	14	2'12.710	34.940	38.543	36.094	23.133	201.9
5	2'11.986	35.204	38.339	35.628	22.815	208.6	15	2'12.358	34.866	38.314	36.107	23.071	204.6
6	2'17.422		38.253	36.015	28.264	208.6	16	2'12.769	35.004	38.492	36.196	23.077	205.0
7		5'31.103	46.866		23.165	200.0		2 1211 00	00.00	0002	001.100		
8	7'18.795	34.616	38.142	37.661 35.536	22.959	209.1	261	h 41 ^{Lu}	ica GRUE	NWALD	Freudenb	erg Racin	g T GER
	2'11.253						26t	11 4 1			otal laps=12	P Fu	ıll laps=9
9	2'22.056	34.684	45.123	38.951	23.298	206.6		0100 4 40			·		
10	2'17.295		38.014	35.702	28.837	206.5	1	2'33.148	47.599	42.730	39.001	23.818	
11	5'19.451	3'33.192	45.318	37.702	23.239		2	2'14.764	35.611	39.163	36.541	23.449	210.1
12	2'13.367	34.777	38.588	36.118	23.884	208.1	3	2'12.383	34.983	38.534	35.943	22.923	209.7
13	2'41.882	1'01.426	41.074	36.325	23.057		4	2'12.227	34.560	38.568	35.939	23.160	209.0
14	2'12.053	34.756	38.199	36.060	23.038	208.8	5	2'12.332	35.080	38.281	35.976	22.995	204.8
					<u> </u>		6	2'11.943	34.921	38.200	35.917	22.905	207.6
23rd	d 77 ^{Ma}	arcel SCHI	ROTTE	Mahindra	Racing	GER	7	2'26.024	P 36.459	43.336	36.365	29.864	206.5
251	4 1 1	Ru	ıns=3 To	otal laps=1	4 Ful	ll laps=9	8	6'36.347	4'56.088	40.883	36.380	22.996	
1	2'54.752	1'05.123	43.672	40.735	25.222		9	2'11.890	34.871	38.231	35.861	22.927	207.9
2	2'20.045	37.676	40.178	38.728	23.463	186.0	10	2'11.930	34.907	38.250	35.750	23.023	207.1
							11	2'26.168	34.906	41.260	45.471	24.531	206.1
3	2'13.552	35.203	39.067	36.353	22.929	211.1		2'13.153	35.398	38.732	35.940	23.083	200.7
4	2'12.428	34.620	38.250	36.498	23.060		_12	2 13.133	33.330	30.732	33.340	23.003	200.1
5	2'14.050	34.755	38.294	37.227	23.774	209.5		. a= Mi	roslav PO	POV	Ellegi Rad	ing	CZE
6	2'19.855	P 34.808	39.700	36.613	28.734	204.7	27t	h∣ 95 [™] '			_	_	
7	6'15.234	4'36.610	39.283	36.221	23.120				Ru	ıns=4 To	otal laps=14	+ Fu	ıll laps=7
8	2'20.925	P 35.217	39.905	37.801	28.002	203.5	1	3'04.238	1'20.496	41.654	37.922	24.166	
9	8'05.447	6'27.753	38.362	36.279	23.053		2	2'14.922	36.437	39.164	36.238	23.083	193.3
4.0	2'12.495	34.923	38.217	35.937	23.418	203.4	3	2'13.270	35.093	38.648	36.274	23.255	205.5
10		35.436	39.245	36.777	26.516	201.6	4	2'20.507		38.648	36.429	30.400	205.2
10 11	2'17.974		38.233	36.187	22.894	206.8	5	5'47.987	4'06.239	40.729	37.202	23.817	
11	2'17.974 2'11.812	34,498		- 5 0 .		207.2	6	2'14.355	35.519				200.9
11 12	2'11.812	34.498 34.726		35 972	77 KX /		U						200.9
11 12 13	2'11.812 2'11.368	34.726	37.983	35.972	22.687					38.725	36.727 36.323	23.384	201.9
11 12	2'11.812			35.972 35.932	22.687	212.1	7	2'13.848	35.215	39.013	36.323	23.297	201.8
11 12 13 14	2'11.812 2'11.368 2'11.255	34.726 34.461	37.983 37.885	35.932	22.977	212.1	7 8	2'13.848 2'24.782	35.215 P 35.903	39.013 39.885	36.323 37.546	23.297 31.448	201.8 202.2
11 12 13	2'11.812 2'11.368 2'11.255	34.726 34.461 ancesco N	37.983 37.885	35.932 WTR-Ten	22.977 10 Racing	212.1 I ITA	7 8 9	2'13.848 2'24.782 5'10.843	35.215 P 35.903 3'14.603	39.013 39.885 45.068	36.323 37.546 45.816	23.297 31.448 25.356	202.2
11 12 13 14 24th	2'11.812 2'11.368 2'11.255	34.726 34.461 ancesco N	37.983 37.885 MAURIE uns=2 To	35.932	22.977 10 Racing 6 Full	212.1	7 8 9 10	2'13.848 2'24.782 5'10.843 2'20.556	35.215 P 35.903 3'14.603 41.896	39.013 39.885 45.068 39.053	36.323 37.546 45.816 36.305	23.297 31.448 25.356 23.302	202.2 182.0
11 12 13 14	2'11.812 2'11.368 2'11.255	34.726 34.461 ancesco N Ru 50.166	37.983 37.885	35.932 WTR-Ten	22.977 10 Racing	212.1 I ITA laps=12	7 8 9 10 11	2'13.848 2'24.782 5'10.843 2'20.556 2'13.280	35.215 P 35.903 3'14.603 41.896 35.299	39.013 39.885 45.068 39.053 38.355	36.323 37.546 45.816 36.305 36.311	23.297 31.448 25.356 23.302 23.315	182.0 202.7
11 12 13 14 24th	2'11.812 2'11.368 2'11.255	34.726 34.461 ancesco N	37.983 37.885 MAURIE uns=2 To	35.932 WTR-Tenotal laps=10	22.977 10 Racing 6 Full	212.1 ITA laps=12	7 8 9 10	2'13.848 2'24.782 5'10.843 2'20.556	35.215 P 35.903 3'14.603 41.896 35.299	39.013 39.885 45.068 39.053	36.323 37.546 45.816 36.305	23.297 31.448 25.356 23.302	202.2 182.0

Bankia Aspar Team 1 SPA



Fastest Lap:



33.706

37.246

2'08.118



34.944

22.222

Nicolas TEROL

Quali	rying	Practice										12	25cc
Lap L	ap Time	T1	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed
13	4'30.043	2'50.663	39.746	36.423	23.211		5	2'13.580	35.954	38.472	36.111	23.043	202.0
14	2'12.084	34.965	38.180	35.945	22.994	204.5	6	2'13.116	35.036	38.387	36.066	23.627	202.1
		la am DEDEL		Matteoni I	Pacina	SPA	7	2'17.005	36.529	39.113	37.940	23.423	200.0
28th	36	loan PEREL			•		o	2'21.321		38.887	36.906	30.535	205.9
		Rui	ns=2 To	otal laps=16	5 Full	laps=13		9'30.612	7'50.685	39.959	36.551	23.417	
1	2'49.229	55.270	41.131	47.615	25.213		10	2'19.859		38.606	36.683	29.682	206.5
2	2'15.832	35.897	39.533	36.936	23.466	204.4	11	3'10.832	1'32.783	38.601	36.251	23.197	
	2'30.731		41.993	38.913	33.639	204.9	12	2'12.637	35.167	38.538	35.887	23.045	204.3
	2'14.817		39.160	36.402	23.446	200.0		M:	anuel TAT	ASCIOR	Phonica I	Racing	ITA
	2'14.447		39.246	36.305	23.379	202.7	32n	d 60 M			otal laps=1		laps=1
6	2'25.801		40.643	37.558	31.118	203.7							1aps=12
7	5'19.803		40.782	37.263	23.854	000.7	1	2'57.122	1'10.472	43.416	38.719	24.515	400.0
	2'14.401		38.845	36.390	23.220	202.7	2	2'17.529	36.872	39.909	37.001	23.747	199.8
	2'14.670		38.832 38.471	37.472 36.112	23.013 23.122	203.3 206.3	3 4	2'14.613	35.432 35.676	39.123 39.028	36.577 36.561	23.481 23.473	204.6 200.3
	2'12.615 2'12.676		38.542	36.112	23.122	204.5	4 5	2'14.738	35.564	38.734	36.581	23.473	200.3
	2'16.727		39.992	36.983	23.270	204.3	6	2'14.337 2'28.749		39.294	37.528	35.927	199.2
	2'23.071		45.768	37.695	23.005	203.7	7	7'44.153	6'00.666	42.546	37.198	23.743	133.2
	2'12.694		38.329	36.385	23.066	206.3	8	2'14.205	35.617	38.704	36.489	23.395	198.3
	2'27.271		39.786	40.291	30.797	204.5	9	2'14.221	35.443	38.916	36.425	23.437	199.5
	2'12.419	_	38.230	36.104	22.969	200.1	10	2'23.700	41.377	42.221	36.523	23.579	199.7
							11	2'13.608	35.299	38.553	36.318	23.438	200.5
29th	30 C	Siulian PED0	ONE	Phonica F	Racing	SWI	12	2'14.047	35.358	38.799	36.470	23.420	200.1
23111	30	Rui	ns=2 To	otal laps=1	5 Full	laps=12	13	2'13.976	35.306	38.801	36.411	23.458	200.5
1	2'27.014	44.120	41.592	37.460	23.842		14	2'13.226	35.029	38.608	36.200	23.389	203.7
	2'16.031		39.388	36.857	23.400	205.2	15	2'13.668	35.324	38.639	36.487	23.218	200.8
	2'14.133		38.589	36.472	23.482	205.1			" ' 0'''	A=1 117	D ID Doo	ina	075
	2'15.326		38.924	37.320	23.441	206.0	33r	d 24 ^{La}	dislav CHI		RJR Rac	-	CZE
5	2'13.799	35.701	38.575	36.258	23.265	206.6			Ru	ns=2 To	otal laps=1	5 Full	laps=12
	2'13.985		39.025	36.356	23.226	206.2	1	2'43.866	55.369	43.958	39.248	25.291	
7	2'12.602		38.426	36.129	23.264	210.7	2	2'20.197	37.697	40.649	38.143	23.708	195.5
8	2'19.310		38.210	36.308	30.013	211.4	3	2'16.124	35.899	39.760	36.871	23.594	206.4
9	9'04.646		44.628	41.949	24.005		4	2'15.006	35.506	39.271	36.649	23.580	204.5
	2'15.934		39.961	36.591	23.499	204.6	5	2'15.458	35.524	39.369	36.926	23.639	203.7
	2'14.656		39.181	36.570	23.324	204.7	6	2'31.750		41.663	38.238	33.994	203.9
	2'14.430		38.759	36.677	23.422	204.7	7	9'52.301	8'08.094	42.910	37.456	23.841	000.0
	2'26.392		43.037	36.889	23.242	204.4	8	2'15.311	35.711	39.574	36.710	23.316	203.3
	2'13.253		38.379	36.586	23.348	207.4	9	2'14.898	35.261	39.430	36.705	23.502	205.8
15	2'14.477	35.092	38.715	37.064	23.606	206.0	10 11	2'14.280	35.338	39.074	36.441	23.427	205.6
2016	47 T	aylor MACK	ENZIE	Phonica F	Racing	GBR	12	2'14.211	35.410 35.205	39.007 38.915	36.345 36.474	23.449 23.284	204.2 204.9
30th	17			otal laps=14	4 Fu	ıll laps=9		2'13.878 2'13.475	35.013	38.910	36.376	23.176	207.8
	0/50,000		42.050			аро о	14	2'13.544	35.112	38.781	36.411	23.170	206.6
1 2	2'58.983 2'17.783		40.595	38.576 37.481	24.322 23.371	205.1	15	2'13.387	35.283	38.672	36.334	23.098	206.0
3	2'20.705		39.322	36.751	29.199	199.3							
4	7'19.958		40.350	37.372	23.463	133.3	34t	h 56 Pe	eter SEBES	TYEN	Caretta T	echnology	/ HUN
	2'14.570		39.202	36.726	23.176	199.0	371	11 30	Ru	ns=4 To	otal laps=1	3 Fu	ıll laps=7
	2'12.936		38.703	36.282	23.038	209.7	1	2'56.106	P 1'01.833	42.783	38.828	32.662	
7	2'21.441		39.281	37.064	29.503	206.5	2	3'00.909	1'11.849	41.507	40.645	26.908	
8	6'38.941		39.319	36.635	23.130		3	2'18.424	36.523	40.032	37.734	24.135	197.7
	2'12.621	7	38.554	36.076	23.182	208.2	4	2'29.392		40.601	38.344	33.374	196.7
	2'13.106		38.687	36.310	23.146	204.8	5	8'28.596	6'36.821	48.273	39.170	24.332	
	2'12.952	35.148	38.715	36.040	23.049	208.3	6	2'19.151	36.427	39.694	39.136	23.894	200.7
	2'13.107		38.610	36.455	23.267	206.7	7	2'16.937	35.832	39.683	37.326	24.096	202.3
	2'28.050		40.100	40.709	26.546	203.5	8	2'18.468	36.106	39.718	38.853	23.791	199.2
14	2'12.781	35.035	38.457	36.289	23.000	210.9	9	2'16.492	36.048	39.531	36.999	23.914	201.2
		Jarry STAFF	OPD	Ongetta-C	Centro Set	ta CPP	10	2'16.447	36.054	39.540	36.996	23.857	199.0
31st	21	larry STAFF						2'20.625		39.177	36.865	28.685	201.7
				otal laps=12		ıll laps=5	•	2'36.617	54.119	40.281	38.432	23.785	
1	2'37.601		41.828	37.885	23.744		13	2'52.851	1'07.642	43.849	37.396	23.964	203.5
	2'14.595		39.198	36.784	23.098	206.3							
	2'23.772		39.762	37.147	31.726	208.6							
4	6'41.517	5'01.410	39.650	37.028	23.429								

Bankia Aspar Team 1 SPA



2'08.118

33.706



34.944

37.246

Fastest Lap:

Nicolas TEROL

	,											12000		
Lap	Lap Time	T1	T2	Т3	T4 S	Speed	Lap	Lap Time	T1	T2	Т3	T4 Speed		
35tl	า 83 ^{Jac}	ub JANT	ULIK	AMK Brno	Junior Tea	a SVK								
	1 03	Ru	ns=2 T	otal laps=16	Full la	aps=13								
1	2'43.630	55.799	43.846	39.113	24.872									
2	2'20.818	37.274	40.772	38.562	24.210	192.2								
3	2'19.256	36.879	40.463	37.749	24.165	196.9								
4	2'19.352	36.832	40.371	37.963	24.186	191.3								
5	2'19.427	36.994	40.306	37.921	24.206	193.0								
6	2'19.171	36.866	40.314	37.746	24.245	191.4								
7	2'34.351 P	37.320	40.460	38.811	37.760	191.0								
8	5'49.323	4'01.934	44.059	38.835	24.495									
9	2'19.568	36.864	40.477	37.963	24.264	191.2								
10	2'19.248	36.869	40.221	37.750	24.408	191.2								
11	2'18.622	36.707	40.121	37.551	24.243	191.6								
12	2'18.875	36.948	40.186	37.493	24.248	190.9								
13	2'18.916	36.847	39.901	38.015	24.153	190.8								
14	2'25.683	39.307	42.696	39.270	24.410	191.9								
15	2'19.123	36.838	40.173	37.865	24.247	191.5								
_16	2'18.991	36.953	40.079	37.843	24.116	190.9								

Fastest Lap: Nicolas TEROL Bankia Aspar Team 1 SPA 2'08.118 33.706 37.246 34.944 22.222

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