

## Revised 125cc

9

## bwin GRANDE PREMIO DE PORTUGAL Free Practice Nr. 2 Chronological Analysis of Performances

cal Analysis of Performances

T1 Time from finish line to 1st intermediate T3 Time from 2nd intermed. to 3rd intermed. T2 Time from 1st intermed, to 2nd intermed 74 Time from 3rd intermediate to finish line P Crossing the finish line in pit lane Т2 T2 Т3 T1 **T3** T4 Speed Lap Lap Time T1 T4 Speed Lap Lap Time 12 34.226 **Nicolas TEROL** Bankia Aspar Team 1 SPA 5'45.044 4'16.642 28.541 25.635 18 1st 13 2'03.576 22.681 29.854 34.807 36.234 238.7 Runs=3 Total laps=17 Full laps=12 14 1'49.277 22.862 27.050 25.345 34.020 233.7 1 1'13.570 29.685 26.596 35.727 2'45.578 15 33.541 1'47.907 22.358 27.200 24.808 241.7 28.325 2 1'53.355 24.326 25.585 35.119 207.6 16 33.791 1'47.730 22.446 26.802 24.691 235.0 3 1'51.156 23.800 27.873 25.184 34.299 208.0 22.3<sub>75</sub> 17 1'47.449 26.882 24.784 33.408 237.4 238.9 4 22.566 27.048 24.937 33.905 1'48.456 5 22.566 27.048 24.791 33.925 239.1 Bankia Aspar Team 1 SPA 1'48.330 **Hector FAUBEL** 4th 55 6 22.485 26.928 24.632 42.132 1'56.177 Runs=3 Total laps=17 Full laps=12 7 5'22.920 3'54.995 28.439 25.142 34.344 1 39.202 30.777 36.401 2'13.595 33.705 8 22,423 26.855 24.698 239.7 1'47.681 2 1'55.117 24.742 28.771 26.336 35.268 203.7 9 22.404 26.734 24.592 33.774 240.4 1'47.504 3 1'55,157 24.108 28.441 27.040 35.568 208.2 10 26.954 238.6 1'47.959 22.417 24.676 33.912 4 1'50.625 23.220 27.747 25.266 34.392 240.1 11 22.761 27.143 24.989 42.184 237.4 1'57.077 5 1'49.874 22.729 27.631 25.091 34.423 237.8 12 6'35.009 5'07.022 28.549 25.513 33.925 6 1'55.836 27.397 24.965 40.810 235.9 13 1'47.517 22.682 26.715 24.508 33.612 241.3 7 4'52.489 29.773 35.046 26.183 6'23,491 24.508 240.3 14 1'46.690 22.201 26.579 33.402 8 1'48.968 22.693 27.293 24.997 33.985 236.6 15 1'46.782 22.241 26.600 24,470 33.471 241.7 9 1'48.790 22.599 27.222 24.983 33.986 236.2 26.559 24.396 33.372 242.0 16 22,173 1'46.500 22.445 10 27.025 236.8 1'48.644 24.955 34.219 17 1'46.385 22.159 26.579 24.315 33.332 242.8 11 24.776 25.344 42.228 234.7 27.654 Intact-Racing Team G GER 12 5'29.299 3'59.963 29.065 25.776 34.495 Sandro CORTESE 2nd 11 13 1'49.785 22.552 27.137 24.664 35.432 240.7 Runs=3 Total laps=16 Full laps=11 14 1'48.886 22.734 27.410 24.618 34.124 235.1 1'23.988 1 30.266 2'57.067 27.342 35.471 15 22.488 26.930 33.868 237.8 1'47.851 24.565 2 28.019 23.110 25.345 34.518 231.6 1'50.992 16 28.470 37.391 235.5 1'53.239 22.453 24.925 3 23.056 27.722 25.343 34.386 232.3 1'50.507 17 22.321 26.826 24.693 33.656 237.9 1'47.496 4 1'49.299 22.819 27.439 24.935 34.106 232.4 234.0 5 1'48.515 22.617 27.293 24.687 33.918 Miguel OLIVEIRA Andalucia Banca Civic POR 5th 44 28.393 28.328 6 26.494 Full laps=13 Runs=3 Total laps=18 8'56.581 7 7'23.794 31.587 26.483 34.717 1 35.035 29.634 26.575 36.298 2'07.542 8 22.665 27.218 24.788 33.654 238.7 1'48.325 2 1'55.145 24.389 28.850 26.195 35.711 203.7 9 1'47.995 22.525 27 066 24.602 33.802 238.03 24.088 28.122 25.430 34.549 207.5 1'52.189 231.7 10 27.177 24.592 33.783 1'48.030 22.478 4 27.660 25.365 34.267 235.9 1'50.224 22.932 11 23.168 27.604 25.706 39.346 1'55.824 5 22.737 27.464 25.032 34.089 235.6 1'49.322 12 4'19.027 28.690 26.151 34.810 5'48.678 6 2'00.855 23.423 29.137 26.515 41.780 234.6 27.279 24.553 33.531 239.1 13 1'47.646 22.283 7 5'08.710 3'40.097 28.552 25.434 34.627 233.9 14 1'47.604 22.340 27.089 24.495 33.680 8 22.769 27.336 24.676 34.345 228.8 1'49.126 15 1'47.259 22.323 26.886 24.379 33.671 232.4 9 22.758 27.329 25.091 34.117 235.4 1'49.295 16 1'47.093 22.280 27.070 24.324 33.419 232.1 10 27.258 34.108 230.8 1'48.881 22.810 24.705 Johann ZARCO Avant-AirAsia-Ajo FRA 11 1'55.921 22.719 27.357 24.874 40.971 5 3rd 12 4'47.904 3'19.687 28.184 25.477 34.556 Total laps=17 Runs=3 Full laps=12 13 22.711 27.268 24.708 34.044 229.4 1'48.731 1 47.810 30.259 26.922 35.506 2'20.497 33.606 39.208 230.5 14 2'05.587 22.596 30.177 2 1'51.671 23.601 27.807 25.433 34.830 237.1 15 1'49.429 22.930 27.513 24.830 34.156 236.3 3 23.291 27.805 25.471 34.905 234.7 1'51.472 16 22,403 27.064 24.657 33.886 236.1 1'48.010 4 28.084 235.7 1'51.427 23.144 25.841 34.358 17 1'52.191 22.322 27.099 25.790 36.980 239.9 5 1'49.534 22.897 27.373 25.178 34.086 238.1 22.761 26.982 24.696 18 1'48.246 33.807 230.8 6 22.818 27.431 24.993 39.482 1'54.724 7 6'04.583 4'34.461 28.883 26.607 34.632 Alberto MONCAYO Andalucia Banca Civic SPA 23 6th 8 1'49.019 22.904 27.277 25.018 33.820 232.9 Runs=3 Total laps=19 Full laps=14 9 22.634 26.961 24.791 33.767 234.2 1'48,153 1 35.127 29.874 36.579 2'10 333 28.753 10 1'48.083 22.523 26.934 24.903 33.723 235.0 2 1'52.594 24.335 28.217 25.457 34.585 219.1 26.989 24.760 234.1 11

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SPA

1'46.385

Bankia Aspar Team 1



22.159

26.579



24.315

33.332

Fastest Lap:

Nicolas TEROL

Free Practice Nr. 2 125cc

Free Practice Nr. 2														
Lap	Lap Time	е	T1	T2	Т3	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed
3	1'50.61	7	23.523	27.559	25.288	34.247	237.8	4	1'50.458	23.145	27.646	25.386	34.281	234.1
4	1'50.41	9	23.054	27.629	25.360	34.376	238.7	5	1'50.357	23.018	27.810	25.300	34.229	238.3
5	1'50.05	4	23.164	27.386	25.221	34.283	237.6	6	1'50.261	23.103	27.448	25.184	34.526	239.2
6	2'01.58	8 P	23.974	28.993	26.834	41.787	236.3	7	2'07.938	P 23.435	28.306	25.882	50.315	235.0
7	4'29.08	1	2'59.300	29.799	25.392	34.590		8	5'30.073	4'00.717	29.159	25.665	34.532	
8	1'49.29	8	23.049	27.142	24.989	34.118	234.2	9	1'50.012	23.071	27.393	25.122	34.426	236.4
9	1'48.86	1	22.903	27.019	24.900	34.039	234.5	10	1'49.773	22.791	27.311	25.163	34.508	235.1
10	1'49.27	3	22.917	27.237	25.016	34.103	236.1	11	1'49.858	22.965	27.415	25.067	34.411	235.2
_11	1'59.34		25.213	27.122	25.377	41.629	235.9	12	2'04.663		29.676	26.232	45.154	234.6
12	3'38.23		2'06.191	31.315	26.280	34.447		13	6'09.494	4'35.338	30.196	28.490	35.470	
13	1'49.55		23.162	27.160	25.105	34.129	232.7	14	1'49.722	23.217	27.226	24.911	34.368	231.3
14	1'48.76		22.854	27.056	24.968	33.888	234.9	15	1'58.905	22.864	32.962	28.406	34.673	235.1
15	2'03.77		22.559	28.646	32.032	40.539	236.9	16	1'49.220	22.911	27.158	24.935	34.216	232.0
16	1'49.68		23.091	27.114	25.452	34.028	233.6	17	1'48.407	22.672	27.081	24.791	33.863	234.2
17	1'49.20		22.770	27.306	25.054	34.078	240.7	4041	Δο Δο	rian MAR1	ΓIN	Bankia A	spar Team	1 SPA
18	1'48.73		22.662	26.993	24.918	34.160	239.2	10th	า 26 <sup>Ac</sup>			otal laps=1		laps=11
19	1'48.25	U	22.612	26.926	24.852	33.860	238.7							1aps=11
741	0.4	Jon	as FOLG	ER	Red Bull A	Ajo Motors	Sp GER	1	2'22.768	50.565	29.637	26.715	35.851	000.0
7th	94				otal laps=17	7 Full	laps=12	2	1'52.359	23.515	27.968	25.874	35.002	236.2
	0140.00	0			•		таро- т2	3	1'51.996	23.168	27.669	25.830	35.329	237.1
1	2'10.00		39.304	29.444	25.928	35.333	220.2	4	1'51.190	23.250	27.560	25.554	34.826	236.1
2	1'51.18		23.331	27.429	25.563	34.863	239.3	<u>5</u>	2'05.025		27.537	28.891	45.394	236.6
3 4	1'49.26 1'49.77		22.865 22.891	27.086 27.386	25.169 25.054	34.147 34.447	236.4 240.2	6 7	5'30.070 <b>1'52.595</b>	3'40.262 23.283	37.061 28.363	36.876 <b>25.911</b>	35.871 <b>35.038</b>	233.5
5	1'56.51		22.784	27.134	25.034	41.523	236.8	8	1'49.830	23.263	27.434	25.228	34.116	235.6
6	6'28.45		5'00.597	27.134	25.307	34.616	230.0	9	1'50.075	23.000	27.461	25.332	34.110	234.6
7	1'48.78		22.856	27.021	24.905	34.005	236.7	10	2'04.458		28.692	26.833	45.570	234.4
8	1'51.04		22.612	27.097	26.763	34.576	238.2	11	7'48.905	6'15.604	32.722	25.946	34.633	204.4
9	1'49.02		22.650	27.139	24.959	34.272	236.8	12	1'49.994	22.936	27.137	25.039	34.882	233.3
10	1'56.19		22.850	27.353	25.213	40.776	236.9	13	1'48.999	22.836	27.487	24.924	33.752	237.1
11	6'35.94		4'49.448	33.186	37.110	36.196		14	1'48.532	22.557	27.167	24.854	33.954	240.4
12	1'48.93		22.920	27.083	24.868	34.063	235.2	15	1'48.726	22.768	26.975	24.940	34.043	236.8
13	1'48.30		22.503	26.822	24.839	34.140	236.1	16	1'56.686	22.781	27.225	26.107	40.573	235.2
14	1'48.97		22.718	27.034	24.945	34.276	234.0	-				<u>.                                    </u>		
15	2'06.37		34.204	33.054	25.258	33.854	233.0	11th	า 25 <sup>Ma</sup>	averick VIÑ			by Paris Hi	iito SPA
16	1'50.40	1	23.383	27.344	25.347	34.327	235.2			Ru	ns=3 To	tal laps=1	9 Full	laps=14
17	1'48.26	9	22.487	27.011	24.700	34.071	233.9	1	2'08.458	32.332	32.224	28.582	35.320	
		D	m. I/FNIT	-	Red Bull A	Nio Motor	Sn CDD	2	2'01.425	P 24.088	28.631	26.162	42.544	230.8
8th	<b>52</b>	Dar	ny KENT			•	•	3	4'24.455	2'54.603	28.816	25.990	35.046	
			Ru	ns=3 To	otal laps=17	/ Full	laps=11	4	1'51.138	23.067	27.942	25.760	34.369	234.8
1	2'11.25	8	35.453	29.681	28.970	37.154		5	1'50.471	22.962	27.686	25.360	34.463	233.7
2	1'54.28		24.212	28.458	26.137	35.474	231.6	6	1'50.830	22.976	27.593	25.741	34.520	233.3
3	2'04.67	9 P	23.574	28.145	26.669	46.291	229.8	7	1'50.606	22.923	27.499	25.417	34.767	233.0
4	6'21.14		4'50.189	29.624	26.155	35.174		8	1'49.778	22.806	27.582	25.252	34.138	233.7
5	1'51.42		23.246	27.959	25.593	34.627	230.1	9	1'49.511	22.695	27.605	25.188	34.023	234.1
6	1'50.77		22.931	27.631	25.509	34.707	229.7	10	1'56.807		27.475	25.204	41.173	234.7
7	1'50.29		22.958	27.630	25.338	34.368	230.8	11	4'54.651	3'23.845	27.757	25.965	37.084	000.5
8	1'49.85		23.101	27.442	25.193	34.122	232.8	12	2'01.483	26.805	32.655	27.160	34.863	220.6
9	2'05.41		24.148	30.377	26.817	44.075	232.4	13	1'49.632	23.148	27.334	25.222	33.928	231.8
10	6'32.93		5'00.162	30.021	27.004	35.744	220 E	14 15	1'49.241	22.693 22.582	27.495	25.169 25.073	33.884	234.7
11 12	1'49.66		23.012 22.614	27.325 27.464	25.207 25.032	34.123	230.5 231.8	15 16	1'48.874	22.582	27.352 27.283	25.073 24.970	33.867 33.703	234.4
12 13	1'48.99 1'48.85		22.685	27.464	25.032 24.867	33.881 33.993	231.8	17	1'48.615	22.659	27.283 27.216	24.970	33.703	234.8
13	1'48.85		22.704	27.308	24.867 24.927	33.797	231.3	18	1'48.630 1'48.830	22.498	27.216	25.161	33.878 34.016	235.3 235.8
15	1'48.34		22.607	27.149	24.927	33.793	231.8	19	1'50.230	22.496	27.155	25.161	34.398	235.7
16	2'03.43		29.257	30.406	27.648	36.127	232.3	10						
17	2'08.73		24.560	29.687	27.797	46.693	221.0	1241	า 7 <sup>Ef</sup>	ren VAZQL	JEZ	Avant-Air	Asia-Ajo	SPA
								12th	1 /			otal laps=1	5 Fu	ıll laps=9
9th	39	Luis	SALOM		RW Racir	ng GP	SPA	1	2'00.365	30.474	28.528	26.000	35.363	
<i>3</i> 111	33		Ru	ns=3 To	otal laps=17	7 Full	laps=12	2	1'51.942	23.248	27.962	26.269	34.463	236.5
1	2'45.39	7	1'14.262	29.133	26.721	35.281		3	2'25.309		27.218	25.241	1'09.733	233.8
2	1'52.14		23.716	27.927	25.490	35.009	233.1	4	10'26.700	8'53.013	31.617	27.480	34.590	_00.0
			23.265	27.764	25.358	34.823	232.1	5	1'48.714	22.904	27.148	24.784	33.878	237.6
3	7:57 /7				_3.555			~				🔾 .		
3	1'51.21	•												
	1 51.21 est Lap:		colas TERO			Bankia As				<b>5.385</b> 22	2.159 26	6.579 2 <sub>4</sub>	4.315 3	3.332

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<i>Lap L</i> 6 7	Lap Time												
	-ap illie	T1	T2	<i>T3</i>	T4	Speed	Lap I	Lap Time	T1	T2	Т3	T4	Speed
7	1'53.782	26.630	27.662	25.227	34.263	235.6	8	1'57.680 P	22.820	28.044	25.841	40.975	232.6
	1'48.971	22.686	27.191	25.048	34.046	235.6	9	8'42.651	7'13.498	28.636	25.913	34.604	
8	1'59.395 F	23.553	27.883	25.375	42.584	235.0	10	1'50.472	23.069	27.601	25.276	34.526	234.3
9	5'53.875	4'03.693	32.613	40.702	36.867		11	1'50.055	22.795	27.595	25.172	34.493	234.6
10	1'49.227	23.003	27.353	24.902	33.969	233.3	12	1'49.727	22.757	27.483	25.095	34.392	232.2
11	1'49.037	23.086	27.158	24.857	33.936	232.6	13	1'56.379 P	23.111	27.662	25.368	40.238	232.6
12	2'02.111	28.054	34.399	25.710	33.948	232.8	14	4'42.255	3'07.669	31.293	27.513	35.780	
13	1'49.174	22.800	27.478	24.939	33.957	233.1	15	1'49.526	22.692	27.494	25.071	34.269	235.0
14	1'50.298	23.188	27.521	25.149	34.440	231.3	16	1'49.248	22.589	27.270	24.948	34.441	235.9
uı	nfinished	25.035				226.2	17	1'49.236	22.677	27.305	24.994	34.260	235.5
		lank KODA	IEEU	Ongetta-C	Contro Sot	a CZE		Don	···· WEDE	,	Mahindra	Pacina	GB
13th	84 Jai	kub KORN		•			<b>16th</b>	ı∣ 99 ∣ <sup>∪an</sup>	ny WEBE			_	
				otal laps=19		laps=16					otal laps=17		laps=1
1	2'07.239	33.113	31.287	27.267	35.572		1	2'15.333	39.954	30.828	27.599	36.952	
2	1'52.919	24.427	27.771	25.926	34.795	232.8	2	1'57.447	25.200	29.349	26.518	36.380	194.6
3	1'50.514	23.416	27.483	25.546	34.069	230.2	3	1'55.699	24.788	28.999	25.935	35.977	197.9
4	1'50.310	23.168	27.739	25.167	34.236	231.8	4	1'50.740	23.367	27.538	25.462	34.373	233.0
5	1'50.681	23.051	27.458	25.204	34.968	232.5	5	1'50.754	23.132	27.596	25.480	34.546	237.3
6	1'50.091	23.076	27.477	25.271	34.267	228.7	6	2'01.109 P	23.469	28.564	26.245	42.831	231.0
7	1'49.798	23.078	27.387	25.184	34.149	229.8	7	5'43.341	4'11.905	29.584	26.363	35.489	
8	2'21.846	26.888	37.176	38.274	39.508	229.0	8	1'50.755	23.228	27.534	25.317	34.676	231.9
9	1'50.753	23.494	27.739	25.163	34.357	228.7	9	1'50.644	22.973	27.677	25.325	34.669	232.4
10	2'08.422 F		32.073	26.408	46.709	228.8	10	1'50.133	23.199	27.439	25.134	34.361	232.0
11	5'53.860	4'23.758	29.493	25.995	34.614	000 7	11	1'50.229	22.981	27.406	25.297	34.545	233.0
12	1'50.067	23.133	27.471	25.197	34.266	229.7	12	2'02.168 P	23.595	30.225	26.510	41.838	234.3
13	1'50.123	23.074	27.496	25.268	34.285	229.6	13	5'51.347	4'10.128	32.725	29.816	38.678	007.
14	1'50.066	23.045	27.535	25.285	34.201	229.7	14	1'50.980	23.386	27.611	25.406	34.577	237.6
15	1'50.158	22.933	27.405	25.314	34.506	229.3	15	1'49.606	22.904	27.248	25.194	34.260	234.9
16	1'51.048	22.970	27.605	25.832	34.641	228.0	16	1'49.669	22.858	27.293	25.294	34.224	231.8
17	1'49.317	23.130	27.301	25.074	33.812	227.9	_17	1'49.913	22.721	27.307	25.222	34.663	237.1
18	1'49.192	22.828	27.173	25.056	34.135	232.4	4 = 41	aa Zulf	ahmi KH	AIRUD	Airasia-Si	c-Ajo	MA
19	1'49.399	22.959	27.339	25.092	34.009	228.6	17th	63 <sup>Zuit</sup>			otal laps=16	-	laps=1
14th	15 Sir	none GRC	TZKYJ	Phonica F	Racing	ITA	1	2'13.494	40.662	29.971	27.019	35.842	.арс .
1 <b>4</b> L I I	13	Ru	ıns=3 To	otal laps=18	8 Full	laps=13	2	1'53.085	24.059	28.191	25.879	_	234.5
1	2'05.073	32.713	29.908	26.785	35.667		3	2'02.114 P	23.529	27.850	26.128	44.607	234.3
2	1'51.728	23.587	28.272	25.494	34.375	234.2	4	7'29.838	6'00.892	28.252	25.657	35.037	204.0
3	1'53.187	23.422	27.898	26.499	35.368	237.3	5		23.591	27.416	25.555		231.7
4	1'52.360							1'51.129				34.567	
	1 32.300			26.304	34.683	235.4		1'51.129 1'50.568				34.567 34.613	231.5
		23.387	27.986	26.304 25.277	34.683 34.477	235.4 235.3	6	1'50.568	23.346	27.371	25.238	34.613	
5	1'50.436	23.387 23.076	27.986 27.606	25.277	34.683 34.477 42.025	235.3	6 7	1'50.568 1'50.538	23.346 23.423	27.371 27.351	25.238 25.211	34.613 34.553	230.9
	<b>1'50.436</b> 1'58.345 F	23.387 23.076 23.037	27.986 27.606 27.519	<b>25.277</b> 25.764	<b>34.477</b> 42.025		6 7 8	1'50.568 1'50.538 2'02.550 P	23.346 23.423 23.790	27.371 27.351 28.136	25.238 25.211 25.814	34.613 34.553 44.810	230.9
5 6 7	<b>1'50.436</b> 1'58.345 F 6'01.141	23.387 23.076 23.037 4'25.318	27.986 27.606 27.519 30.757	25.277 25.764 28.703	<b>34.477</b> 42.025 36.363	<b>235.3</b> 233.4	6 7 8 9	1'50.568 1'50.538 2'02.550 P 6'37.103	23.346 23.423 23.790 5'05.841	27.371 27.351 28.136 28.629	25.238 25.211 25.814 27.047	34.613 34.553 44.810 35.586	<b>230.</b> 9
5 6 7 8	1'50.436 1'58.345 F 6'01.141 1'50.931	23.387 23.076 23.037 4'25.318 23.449	27.986 27.606 27.519	25.277 25.764 28.703 25.344	34.477 42.025 36.363 34.385	235.3 233.4 230.9	6 7 8 9 10	1'50.568 1'50.538 2'02.550 P 6'37.103 1'51.193	23.346 23.423 23.790 5'05.841 23.453	27.371 27.351 28.136 28.629 27.655	25.238 25.211 25.814 27.047 25.388	34.613 34.553 44.810 35.586 34.697	230.9 231.7 230.6
5 6 7 8 9	<b>1'50.436</b> 1'58.345 F 6'01.141	23.387 23.076 23.037 4'25.318	27.986 27.606 27.519 30.757 27.753	25.277 25.764 28.703	<b>34.477</b> 42.025 36.363	<b>235.3</b> 233.4	6 7 8 9	1'50.568 1'50.538 2'02.550 P 6'37.103	23.346 23.423 23.790 5'05.841	27.371 27.351 28.136 28.629	25.238 25.211 25.814 27.047	34.613 34.553 44.810 35.586	230.6 231.7 230.6 231.8
5 6 7 8 9	1'50.436 1'58.345 F 6'01.141 1'50.931 1'49.532	23.387 23.076 23.037 4'25.318 23.449 22.871	27.986 27.606 27.519 30.757 27.753 27.375	25.277 25.764 28.703 25.344 25.237	34.477 42.025 36.363 34.385 34.049	235.3 233.4 230.9 234.0	6 7 8 9 10 11	1'50.568 1'50.538 2'02.550 P 6'37.103 1'51.193 1'50.469	23.346 23.423 23.790 5'05.841 23.453 23.211	27.371 27.351 28.136 28.629 27.655 27.442	25.238 25.211 25.814 27.047 25.388 25.340	34.613 34.553 44.810 35.586 34.697 34.476	230.6 231.7 230.6 231.8 231.6
5 6 7 8 9 10	1'50.436 1'58.345 F 6'01.141 1'50.931 1'49.532 1'50.621	23.387 23.076 23.037 4'25.318 23.449 22.871 22.713	27.986 27.606 27.519 30.757 27.753 27.375 28.041	25.277 25.764 28.703 25.344 25.237 25.495	34.477 42.025 36.363 34.385 34.049 34.372	235.3 233.4 230.9 234.0 234.4	6 7 8 9 10 11 12	1'50.568 1'50.538 2'02.550 P 6'37.103 1'51.193 1'50.469 1'53.884	23.346 23.423 23.790 5'05.841 23.453 23.211 23.201	27.371 27.351 28.136 28.629 27.655 27.442 27.393	25.238 25.211 25.814 27.047 25.388 25.340 25.179	34.613 34.553 44.810 35.586 34.697 34.476 38.111	230.8 231.7 230.6 231.8 231.6 229.7
5 6 7 8 9 10 11	1'50.436 1'58.345 F 6'01.141 1'50.931 1'49.532 1'50.621 1'50.145	23.387 23.076 23.037 4'25.318 23.449 22.871 22.713 23.016 22.790	27.986 27.606 27.519 30.757 27.753 27.375 28.041 27.919	25.277 25.764 28.703 25.344 25.237 25.495 25.078	34.477 42.025 36.363 34.385 34.049 34.372 34.132	235.3 233.4 230.9 234.0 234.4 233.7	6 7 8 9 10 11 12 13	1'50.568 1'50.538 2'02.550 P 6'37.103 1'51.193 1'50.469 1'53.884 2'08.619 1'50.651	23.346 23.423 23.790 5'05.841 23.453 23.211 23.201 23.676 23.273	27.371 27.351 28.136 28.629 27.655 27.442 27.393 39.948 27.462	25.238 25.211 25.814 27.047 25.388 25.340 25.179 29.512 25.215	34.613 34.553 44.810 35.586 34.697 34.476 38.111 35.483	230.9 231.3 231.8 231.6 229.7 231.3
5 6 7 8 9 10 11 12	1'50.436 1'58.345 F 6'01.141 1'50.931 1'49.532 1'50.621 1'50.145 1'49.617	23.387 23.076 23.037 4'25.318 23.449 22.871 22.713 23.016 22.790	27.986 27.606 27.519 30.757 27.753 27.375 28.041 27.919 27.409	25.277 25.764 28.703 25.344 25.237 25.495 25.078 25.223	34.477 42.025 36.363 34.385 34.049 34.372 34.132 34.195	235.3 233.4 230.9 234.0 234.4 233.7 232.7	6 7 8 9 10 11 12 13 14	1'50.568 1'50.538 2'02.550 P 6'37.103 1'51.193 1'50.469 1'53.884 2'08.619	23.346 23.423 23.790 5'05.841 23.453 23.211 23.201 23.676	27.371 27.351 28.136 28.629 27.655 27.442 27.393 39.948	25.238 25.211 25.814 27.047 25.388 25.340 25.179 29.512	34.613 34.553 44.810 35.586 34.697 34.476 38.111 35.483 34.701	230.8 231.7 230.6 231.8 231.6 229.7 231.3 231.1
5 6 7 8 9 10 11 12 13	1'50.436 1'58.345 F 6'01.141 1'50.931 1'49.532 1'50.621 1'50.145 1'49.617 1'59.089 F	23.387 23.076 23.037 4'25.318 23.449 22.871 22.713 23.016 22.790 23.068	27.986 27.606 27.519 30.757 27.753 27.375 28.041 27.919 27.409 27.852	25.277 25.764 28.703 25.344 25.237 25.495 25.078 25.223 26.096	34.477 42.025 36.363 34.385 34.049 34.372 34.132 34.195 42.073	235.3 233.4 230.9 234.0 234.4 233.7 232.7	6 7 8 9 10 11 12 13 14 15	1'50.568 1'50.538 2'02.550 P 6'37.103 1'51.193 1'50.469 1'53.884 2'08.619 1'50.651 1'49.943 1'49.936	23.346 23.423 23.790 5'05.841 23.453 23.211 23.201 23.676 23.273 23.120 22.994	27.371 27.351 28.136 28.629 27.655 27.442 27.393 39.948 27.462 27.282 27.257	25.238 25.211 25.814 27.047 25.388 25.340 25.179 29.512 25.215 25.002 24.920	34.613 34.553 44.810 35.586 34.697 34.476 38.111 35.483 34.701 34.539 34.765	230.6 231.7 230.6 231.8 231.3 231.3
5 6 7 8 9 10 11 12 13 14	1'50.436 1'58.345 F 6'01.141 1'50.931 1'49.532 1'50.621 1'50.145 1'49.617 1'59.089 F 4'30.144	23.387 23.076 23.037 4'25.318 23.449 22.871 22.713 23.016 22.790 23.068 3'01.540	27.986 27.606 27.519 30.757 27.753 27.375 28.041 27.919 27.409 27.852 28.554	25.277 25.764 28.703 25.344 25.237 25.495 25.078 25.223 26.096 25.618 25.084	34.477 42.025 36.363 34.385 34.049 34.372 34.132 34.195 42.073 34.432	235.3 233.4 230.9 234.0 234.4 233.7 232.7 230.8	6 7 8 9 10 11 12 13 14 15	1'50.568 1'50.538 2'02.550 P 6'37.103 1'51.193 1'50.469 1'53.884 2'08.619 1'50.651 1'49.943 1'49.936	23.346 23.423 23.790 5'05.841 23.453 23.211 23.201 23.676 23.273 23.120	27.371 27.351 28.136 28.629 27.655 27.442 27.393 39.948 27.462 27.282 27.257	25.238 25.211 25.814 27.047 25.388 25.340 25.179 29.512 25.215 25.002	34.613 34.553 44.810 35.586 34.697 34.476 38.111 35.483 34.701 34.539 34.765	230.6 231.7 230.6 231.8 231.3 231.3
5 6 7 8	1'50.436 1'58.345 F 6'01.141 1'50.931 1'49.532 1'50.621 1'50.145 1'49.617 1'59.089 F 4'30.144 1'49.839	23.387 23.076 23.037 4'25.318 23.449 22.871 22.713 23.016 22.790 23.068 3'01.540 23.062	27.986 27.606 27.519 30.757 27.753 27.375 28.041 27.919 27.409 27.852 28.554 27.373	25.277 25.764 28.703 25.344 25.237 25.495 25.078 25.223 26.096 25.618	34.477 42.025 36.363 34.385 34.049 34.372 34.132 34.195 42.073 34.432 34.320	235.3 233.4 230.9 234.0 234.4 233.7 232.7 230.8	6 7 8 9 10 11 12 13 14 15	1'50.568 1'50.538 2'02.550 P 6'37.103 1'51.193 1'50.469 1'53.884 2'08.619 1'50.651 1'49.943 1'49.936	23.346 23.423 23.790 5'05.841 23.453 23.211 23.201 23.676 23.273 23.120 22.994 is ROSSI	27.371 27.351 28.136 28.629 27.655 27.442 27.393 39.948 27.462 27.282 27.257	25.238 25.211 25.814 27.047 25.388 25.340 25.179 29.512 25.215 25.002 24.920	34.613 34.553 44.810 35.586 34.697 34.476 38.111 35.483 34.701 34.539 34.765	230.6 231.7 230.6 231.8 231.6 229.7 231.3 231.1
5 6 7 8 9 10 11 12 13 14 15 16	1'50.436 1'58.345 F 6'01.141 1'50.931 1'49.532 1'50.621 1'50.145 1'49.617 1'59.089 F 4'30.144 1'49.839 1'49.840	23.387 23.076 23.037 4'25.318 23.449 22.871 22.713 23.016 22.790 23.068 3'01.540 23.062 22.912	27.986 27.606 27.519 30.757 27.753 27.375 28.041 27.919 27.409 27.852 28.554 27.373 27.354	25.277 25.764 28.703 25.344 25.237 25.495 25.078 25.223 26.096 25.618 25.084 25.203	34.477 42.025 36.363 34.385 34.049 34.372 34.132 34.195 42.073 34.432 34.320 34.371	235.3 233.4 230.9 234.0 234.4 233.7 232.7 230.8	6 7 8 9 10 11 12 13 14 15	1'50.568 1'50.538 2'02.550 P 6'37.103 1'51.193 1'50.469 1'53.884 2'08.619 1'50.651 1'49.943 1'49.936	23.346 23.423 23.790 5'05.841 23.453 23.211 23.201 23.676 23.273 23.120 22.994 is ROSSI	27.371 27.351 28.136 28.629 27.655 27.442 27.393 39.948 27.462 27.282 27.257	25.238 25.211 25.814 27.047 25.388 25.340 25.179 29.512 25.215 25.002 24.920	34.613 34.553 44.810 35.586 34.697 34.476 38.111 35.483 34.701 34.539 34.765	230.6 231.7 230.6 231.8 231.6 229.7 231.3 231.1
5 6 7 8 9 10 11 12 13 14 15 16	1'50.436 1'58.345 F 6'01.141 1'50.931 1'49.532 1'50.621 1'50.145 1'49.617 1'59.089 F 4'30.144 1'49.839 1'49.840 1'49.199	23.387 23.076 23.037 4'25.318 23.449 22.871 22.713 23.016 22.790 23.068 3'01.540 23.062 22.912 22.724 22.808	27.986 27.606 27.519 30.757 27.753 27.375 28.041 27.919 27.409 27.852 28.554 27.373 27.354 27.306	25.277 25.764 28.703 25.344 25.237 25.495 25.078 25.223 26.096 25.618 25.084 25.203 24.902 24.981	34.477 42.025 36.363 34.385 34.049 34.372 34.132 34.195 42.073 34.432 34.320 34.371 34.267 34.616	235.3 233.4 230.9 234.0 234.4 233.7 232.7 230.8 230.4 231.8 231.2 231.9	6 7 8 9 10 11 12 13 14 15 16	1'50.568 1'50.538 2'02.550 P 6'37.103 1'51.193 1'50.469 1'53.884 2'08.619 1'50.651 1'49.943 1'49.936	23.346 23.423 23.790 5'05.841 23.453 23.211 23.676 23.273 23.120 22.994 is ROSSI Rur 33.589	27.371 27.351 28.136 28.629 27.655 27.442 27.393 39.948 27.462 27.282 27.257	25.238 25.211 25.814 27.047 25.388 25.340 25.179 29.512 25.215 25.002 24.920 Matteoni Fotal laps=17	34.613 34.553 44.810 35.586 34.697 34.476 38.111 35.483 34.701 34.539 34.765 Racing	230.9 231.7 230.6 231.8 231.6 229.7 231.3 231.1 231.3 FR
5 6 7 8 9 10 11 12 13 14 15 16 17	1'50.436 1'58.345 F 6'01.141 1'50.931 1'49.532 1'50.621 1'50.145 1'49.617 1'59.089 F 4'30.144 1'49.839 1'49.840 1'49.199 1'49.793	23.387 23.076 23.037 4'25.318 23.449 22.871 22.713 23.016 22.790 23.068 3'01.540 23.062 22.912 22.724 22.808  rgio GADI	27.986 27.606 27.519 30.757 27.753 27.375 28.041 27.919 27.409 27.852 28.554 27.373 27.354 27.306 27.388	25.277 25.764 28.703 25.344 25.237 25.495 25.078 25.223 26.096 25.618 25.084 25.203 24.902 24.981	34.477 42.025 36.363 34.385 34.049 34.372 34.132 34.195 42.073 34.432 34.320 34.371 34.267 34.616	235.3 233.4 230.9 234.0 234.4 233.7 230.8 230.4 231.8 231.2 231.9	6 7 8 9 10 11 12 13 14 15 16	1'50.568 1'50.538 2'02.550 P 6'37.103 1'51.193 1'50.469 1'53.884 2'08.619 1'50.651 1'49.943 1'49.936	23.346 23.423 23.790 5'05.841 23.453 23.211 23.676 23.273 23.120 22.994 is ROSSI	27.371 27.351 28.136 28.629 27.655 27.442 27.393 39.948 27.462 27.282 27.257	25.238 25.211 25.814 27.047 25.388 25.340 25.179 29.512 25.215 25.002 24.920 Matteoni F	34.613 34.553 44.810 35.586 34.697 34.476 38.111 35.483 34.701 34.539 34.765 Racing 7 Full 36.621	230.6 231.8 231.8 231.6 229.7 231.3 231.5 FR laps=1
5 6 7 8 9 10 11 12 13 14 15 16 17	1'50.436 1'58.345 F 6'01.141 1'50.931 1'49.532 1'50.621 1'50.145 1'49.617 1'59.089 F 4'30.144 1'49.839 1'49.840 1'49.199 1'49.793	23.387 23.076 23.037 4'25.318 23.449 22.871 22.713 23.016 22.790 23.068 3'01.540 23.062 22.912 22.724 22.808  rgio GADI	27.986 27.606 27.519 30.757 27.753 27.375 28.041 27.919 27.409 27.852 28.554 27.373 27.354 27.306 27.388	25.277 25.764 28.703 25.344 25.237 25.495 25.078 25.223 26.096 25.618 25.084 25.203 24.902 24.981	34.477 42.025 36.363 34.385 34.049 34.372 34.132 34.195 42.073 34.432 34.320 34.371 34.267 34.616	235.3 233.4 230.9 234.0 234.4 233.7 232.7 230.8 230.4 231.8 231.2 231.9	6 7 8 9 10 11 12 13 14 15 16 18 11 12	1'50.568 1'50.538 2'02.550 P 6'37.103 1'51.193 1'50.469 1'53.884 2'08.619 1'50.651 1'49.943 1'49.936 Lou 2'08.633 1'56.664 1'51.963	23.346 23.423 23.790 5'05.841 23.453 23.211 23.676 23.273 23.120 22.994 is ROSSI Rur 33.589 25.878	27.371 27.351 28.136 28.629 27.655 27.442 27.393 39.948 27.462 27.282 27.257	25.238 25.211 25.814 27.047 25.388 25.340 25.179 29.512 25.215 25.002 24.920 Matteoni Fotal laps=17 27.429 25.806	34.613 34.553 44.810 35.586 34.697 34.476 38.111 35.483 34.701 34.539 34.765 Racing 7 Full 36.621 35.651	230.6 231.7 230.6 231.8 231.3 231.3 231.3 FR laps=1
5 6 7 8 9 10 11 12 13 14 15 16 17	1'50.436 1'58.345 F 6'01.141 1'50.931 1'49.532 1'50.621 1'50.145 1'49.617 1'59.089 F 4'30.144 1'49.839 1'49.840 1'49.199 1'49.793	23.387 23.076 23.037 4'25.318 23.449 22.871 22.713 23.016 22.790 23.068 3'01.540 23.062 22.912 22.724 22.808  rgio GADI	27.986 27.606 27.519 30.757 27.753 27.375 28.041 27.919 27.409 27.852 28.554 27.373 27.354 27.306 27.388	25.277 25.764 28.703 25.344 25.237 25.495 25.078 25.223 26.096 25.618 25.084 25.203 24.902 24.981	34.477 42.025 36.363 34.385 34.049 34.372 34.132 34.195 42.073 34.432 34.320 34.371 34.267 34.616	235.3 233.4 230.9 234.0 234.4 233.7 230.8 230.4 231.8 231.2 231.9	6 7 8 9 10 11 12 13 14 15 16 1 18th	1'50.568 1'50.538 2'02.550 P 6'37.103 1'51.193 1'50.469 1'53.884 2'08.619 1'50.651 1'49.943 1'49.936	23.346 23.423 23.790 5'05.841 23.453 23.211 23.676 23.273 23.120 22.994 is ROSSI Rur 33.589 25.878 23.162	27.371 27.351 28.136 28.629 27.655 27.442 27.393 39.948 27.462 27.282 27.257 30.994 29.329 28.033	25.238 25.211 25.814 27.047 25.388 25.340 25.179 29.512 25.215 25.002 24.920 Matteoni F otal laps=17 27.429 25.806 25.875	34.613 34.553 44.810 35.586 34.697 34.476 38.111 35.483 34.701 34.539 34.765 Racing 7 Full 36.621 35.651 34.893	230.6 231.6 231.6 231.6 229.7 231.3 231.7 231.3 190.8 230.7 238.8
5 6 7 8 9 10 11 12 13 14 15 16 17 18	1'50.436 1'58.345 F 6'01.141 1'50.931 1'49.532 1'50.621 1'50.145 1'49.617 1'59.089 F 4'30.144 1'49.839 1'49.840 1'49.199 1'49.793	23.387 23.076 23.037 4'25.318 23.449 22.871 23.016 22.790 23.068 3'01.540 23.062 22.912 22.724 22.808 rgio GADI	27.986 27.606 27.519 30.757 27.753 27.375 28.041 27.919 27.409 27.852 28.554 27.373 27.354 27.306 27.388	25.277 25.764 28.703 25.344 25.237 25.495 25.078 25.223 26.096 25.618 25.084 25.203 24.902 24.981 Blusens b	34.477 42.025 36.363 34.385 34.049 34.372 34.132 34.195 42.073 34.432 34.320 34.371 34.267 34.616 by Paris Hi	235.3 233.4 230.9 234.0 234.4 233.7 230.8 230.4 231.8 231.2 231.9	6 7 8 9 10 11 12 13 14 15 16 1 8 1 1 2 3 4	1'50.568 1'50.538 2'02.550 P 6'37.103 1'51.193 1'50.469 1'53.884 2'08.619 1'50.651 1'49.943 1'49.936 2'08.633 1'56.664 1'51.963 1'50.856	23.346 23.423 23.790 5'05.841 23.453 23.211 23.676 23.273 23.120 22.994 is ROSSI  Rur  33.589 25.878 23.162 23.230	27.371 27.351 28.136 28.629 27.655 27.442 27.393 39.948 27.462 27.257 30.994 29.329 28.033 27.712	25.238 25.211 25.814 27.047 25.388 25.340 25.179 29.512 25.215 25.002 24.920 Matteoni F otal laps=17 27.429 25.806 25.875 25.335	34.613 34.553 44.810 35.586 34.697 34.476 38.111 35.483 34.701 34.539 34.765 Racing 7 Full 36.621 35.651 34.893 34.579	230.9 231.1 231.1 231.1 229.2 231.2 231.3 231.3 231.3 231.3 230.3 230.3 230.3
5 6 7 8 9 10 11 12 13 14 15 16 17 18	1'50.436 1'58.345 F 6'01.141 1'50.931 1'49.532 1'50.621 1'50.145 1'49.617 1'59.089 F 4'30.144 1'49.839 1'49.840 1'49.199 1'49.793 Se	23.387 23.076 23.037 4'25.318 23.449 22.871 22.713 23.016 22.790 23.068 3'01.540 23.062 22.912 22.724 22.808  rgio GADI Ru  29.156	27.986 27.606 27.519 30.757 27.753 27.375 28.041 27.919 27.409 27.852 28.554 27.373 27.354 27.306 27.388	25.277 25.764 28.703 25.344 25.237 25.495 25.078 25.223 26.096 25.618 25.084 25.203 24.902 24.981 Blusens botal laps=1	34.477 42.025 36.363 34.385 34.049 34.372 34.132 34.195 42.073 34.432 34.371 34.267 34.616 by Paris Hi 7 Full 35.099	235.3 233.4 230.9 234.0 234.4 233.7 230.8 230.4 231.8 231.2 231.9 filto SPA laps=12	6 7 8 9 10 11 12 13 14 15 16 1 1 2 3 4 5	1'50.568 1'50.538 2'02.550 P 6'37.103 1'51.193 1'50.469 1'53.884 2'08.619 1'50.651 1'49.943 1'49.936 2'08.633 1'56.664 1'51.963 1'50.856 1'50.856	23.346 23.423 23.790 5'05.841 23.453 23.211 23.201 23.676 23.273 23.120 22.994  is ROSSI  Rur  33.589 25.878 23.162 23.230 22.944	27.371 27.351 28.136 28.629 27.655 27.442 27.393 39.948 27.462 27.257 30.994 29.329 28.033 27.712 27.656	25.238 25.211 25.814 27.047 25.388 25.340 25.179 29.512 25.215 25.002 24.920 Matteoni F otal laps=17 27.429 25.806 25.875 25.335 25.246	34.613 34.553 44.810 35.586 34.697 34.476 38.111 35.483 34.701 34.539 34.765 Racing 7 Full 36.621 35.651 34.893 34.579 34.566	230.6 231.6 231.6 231.6 229.7 231.3 231.7 231.3 231.3 231.3 231.3 230.7 230.7 230.8
5 6 7 8 9 10 11 12 13 14 15 16 17 18	1'50.436 1'58.345 F 6'01.141 1'50.931 1'49.532 1'50.621 1'50.145 1'49.617 1'59.089 F 4'30.144 1'49.839 1'49.840 1'49.199 1'49.793 Se 1'59.645 1'59.645 1'51.880	23.387 23.076 23.037 4'25.318 23.449 22.871 22.713 23.016 22.790 23.068 3'01.540 23.062 22.912 22.724 22.808  rgio GADI Ru  29.156 23.687	27.986 27.606 27.519 30.757 27.753 27.375 28.041 27.919 27.409 27.852 28.554 27.373 27.354 27.306 27.388 EA	25.277 25.764 28.703 25.344 25.237 25.495 25.078 25.223 26.096 25.618 25.084 25.203 24.902 24.981 Blusens botal laps=1	34.477 42.025 36.363 34.385 34.049 34.372 34.132 34.195 42.073 34.432 34.320 34.371 34.267 34.616 by Paris Hi 7 Full 35.099 34.619	235.3 233.4 230.9 234.0 234.4 233.7 232.7 230.8 230.4 231.8 231.2 231.9 iilto SPA laps=12	6 7 8 9 10 11 12 13 14 15 16 1 2 3 4 5 6	1'50.568 1'50.538 2'02.550 P 6'37.103 1'51.193 1'50.469 1'53.884 2'08.619 1'50.651 1'49.936 2'08.633 1'56.664 1'51.963 1'50.856 1'50.856 1'50.412 1'58.322 P	23.346 23.423 23.790 5'05.841 23.453 23.211 23.201 23.676 23.273 23.120 22.994  is ROSSI  Rur  33.589 25.878 23.162 23.230 22.944 22.869	27.371 27.351 28.136 28.629 27.655 27.442 27.393 39.948 27.462 27.282 27.257 30.994 29.329 28.033 27.712 27.656 27.831	25.238 25.211 25.814 27.047 25.388 25.340 25.179 29.512 25.215 25.002 24.920 Matteoni Fotal laps=17 27.429 25.806 25.875 25.335 25.246 25.422	34.613 34.553 44.810 35.586 34.697 34.476 38.111 35.483 34.701 34.539 34.765 Racing 7 Full 36.621 35.651 34.893 34.579 34.566 42.200	230.6 231.6 231.6 231.6 229.7 231.5 231.5 231.5 231.5 230.7 230.7 228.8 230.8 227.8
5 6 7 8 9 10 11 12 13 14 15 16 17 18 15 15 16	1'50.436 1'58.345 F 6'01.141 1'50.931 1'49.532 1'50.621 1'50.145 1'49.617 1'59.089 F 4'30.144 1'49.839 1'49.840 1'49.199 1'49.793 Se 1'59.645 1'59.645 1'51.880 1'50.896	23.387 23.076 23.037 4'25.318 23.449 22.871 22.713 23.016 22.790 23.068 3'01.540 23.062 22.912 22.724 22.808  rgio GADI  Ru  29.156 23.687 23.027	27.986 27.606 27.519 30.757 27.753 27.375 28.041 27.919 27.409 27.852 28.554 27.373 27.354 27.306 27.388 EA	25.277 25.764 28.703 25.344 25.237 25.495 25.078 25.223 26.096 25.618 25.084 25.203 24.902 24.981 Blusens botal laps=17 26.276 25.425 25.278	34.477 42.025 36.363 34.385 34.049 34.372 34.132 34.195 42.073 34.432 34.371 34.267 34.616 by Paris Hi 7 Full 35.099 34.619 34.897	235.3 233.4 230.9 234.0 234.4 233.7 232.7 230.8 230.4 231.8 231.9 iito SPA laps=12	6 7 8 9 10 11 12 13 14 15 16 1 2 3 4 5 6	1'50.568 1'50.538 2'02.550 P 6'37.103 1'51.193 1'50.469 1'53.884 2'08.619 1'50.651 1'49.936 2'08.633 1'56.664 1'51.963 1'50.856 1'50.856 1'50.412 1'58.322 P 6'12.333	23.346 23.423 23.790 5'05.841 23.453 23.211 23.201 23.676 23.273 23.120 22.994  is ROSSI  Rur  33.589 25.878 23.162 23.230 22.944 22.869 4'44.117	27.371 27.351 28.136 28.629 27.655 27.442 27.393 39.948 27.462 27.282 27.257 30.994 29.329 28.033 27.712 27.656 27.831	25.238 25.211 25.814 27.047 25.388 25.340 25.179 29.512 25.215 25.002 24.920 Matteoni Fotal laps=17 27.429 25.806 25.875 25.335 25.246 25.422 25.277	34.613 34.553 44.810 35.586 34.697 34.476 38.111 35.483 34.701 34.539 34.765 Racing 7 Full 36.621 35.651 34.893 34.579 34.566 42.200 34.646	230.5 231.7 230.6 231.8 231.3 231.3 231.1 231.3 FR laps=1 190.8 230.7 228.8 230.5 227.8
5 6 7 8 9 10 11 12 13 14 15 16 17 18 15 15 16	1'50.436 1'58.345 F 6'01.141 1'50.931 1'49.532 1'50.621 1'50.145 1'49.617 1'59.089 F 4'30.144 1'49.839 1'49.840 1'49.199 1'49.793 Se 1'59.645 1'51.880 1'50.896 1'50.001	23.387 23.076 23.037 4'25.318 23.449 22.871 22.713 23.016 22.790 23.068 3'01.540 23.062 22.912 22.724 22.808  rgio GADI  Ru  29.156 23.687 23.027 22.957	27.986 27.606 27.519 30.757 27.753 27.375 28.041 27.919 27.409 27.852 28.554 27.373 27.354 27.306 27.388 EA	25.277 25.764 28.703 25.344 25.237 25.495 25.078 25.223 26.096 25.618 25.084 25.203 24.902 24.981 Blusens botal laps=17 26.276 25.425 25.278 25.325	34.477 42.025 36.363 34.385 34.049 34.372 34.132 34.195 42.073 34.432 34.371 34.267 34.616 by Paris Hi 7 Full 35.099 34.619 34.897 34.313	235.3 233.4 230.9 234.0 234.4 233.7 230.8 230.4 231.8 231.9 iito SPA laps=12 232.0 231.4 231.8	6 7 8 9 10 11 12 13 14 15 16 1 2 3 4 5 6 7 8	1'50.568 1'50.538 2'02.550 P 6'37.103 1'51.193 1'50.469 1'53.884 2'08.619 1'50.651 1'49.936 2'08.633 1'56.664 1'51.963 1'50.856 1'50.412 1'58.322 P 6'12.333 1'50.188	23.346 23.423 23.790 5'05.841 23.453 23.211 23.201 23.676 23.273 23.120 22.994  is ROSSI  Rur  33.589 25.878 23.162 23.230 22.944 22.869 4'44.117 23.015	27.371 27.351 28.136 28.629 27.655 27.442 27.393 39.948 27.462 27.282 27.257 30.994 29.329 28.033 27.712 27.656 27.831 28.293 27.818	25.238 25.211 25.814 27.047 25.388 25.340 25.179 29.512 25.215 25.002 24.920 Matteoni Febral laps=17 27.429 25.806 25.875 25.335 25.246 25.422 25.277 25.048	34.613 34.553 44.810 35.586 34.697 34.476 38.111 35.483 34.701 34.539 34.765 Racing 7 Full 36.621 35.651 34.893 34.579 34.566 42.200 34.646 34.307	231.5 230.9 231.7 230.6 231.8 231.6 229.7 231.3 231.1 231.3 FR laps=1 190.8 230.7 228.8 230.5 227.8







rree	Praci		e Nr. 2										12	25cc
Lap L	ap Time	9	T1	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed
12	1'57.24	5 P	22.858	27.843	25.757	40.787	228.1	15	1'50.547	23.143	27.652	25.312	34.440	228.8
13	5'54.58	5	4'25.805	28.478	25.401	34.901		16	1'51.155	23.272	27.607	25.536	34.740	229.8
14	2'14.86	8	22.898	27.643	25.089	59.238	226.2	17	1'51.093	23.203	27.699	25.546	34.645	230.2
15	1'54.62	2	23.185	28.293	25.606	37.538	227.6	18	1'50.689	23.014	27.660	25.457	34.558	229.8
16	1'50.87	6	23.040	28.083	25.212	34.541	231.0					Caratta T	-00000000	, IDA
17	1'50.23	4	22.687	27.736	25.187	34.624	234.2	<b>22</b> n	d 76 <sup>H</sup>	iroki ONO			echnology	
			MODO	14110	Toom Ital	io EMI	ITA		<u> </u>	Ru	ns=3 To	otal laps=1	9 Full	laps=13
19th	3	Lui	gi MORC		Team Ital		ITA	1	2'02.693	30.975	29.264	26.774	35.680	
			Ru	ins=2 To	otal laps=1	9 Full	laps=16	2	1'53.857	23.944	28.278	26.172	35.463	236.6
1	2'06.78	7	32.885	30.610	27.322	35.970		3	1'53.082	23.461	27.921	26.393	35.307	237.1
2	1'54.67	8	24.102	28.581	26.655	35.340	230.3	4	1'52.074	23.593	27.826	25.677	34.978	233.9
3	1'53.18	6	23.946	28.126	26.175	34.939	227.7	5	1'52.779	23.346	28.163	25.858	35.412	237.1
4	1'52.18	1	23.631	28.025	25.763	34.762	228.4	6	2'03.054	P 23.675	28.457	28.288	42.634	237.9
5	1'52.21	1	23.557	27.929	25.617	35.108	229.8	7	4'32.761	3'01.798	28.842	26.496	35.625	
6	1'51.98	0	23.746	27.805	25.655	34.774	228.8	8	1'53.434	23.525	28.657	25.888	35.364	232.2
7	1'52.16		23.488	28.096	25.821	34.757	226.0	9	1'51.612	23.528	27.655	25.507	34.922	234.2
8	2'14.60	9 P		30.251	34.586	45.348	226.5	10	1'51.856	23.314	28.044	25.718	34.780	235.6
9	5'43.66		4'12.663	29.381	26.283	35.337		11	1'51.534	23.183	27.778	25.689	34.884	235.6
	1'51.24	2	23.099	27.714	25.473	34.956	229.0	12	1'59.796		27.705	26.240	42.629	235.6
	1'51.81		23.628	27.857	25.685	34.648	228.7	13	4'09.993	2'39.339	28.884	26.297	35.473	
	1'51.13	2	23.279	27.746	25.336	34.771	226.7	14	2'05.963	31.565	33.286	26.039	35.073	228.6
	1'59.63		26.550	30.871	26.032	36.177	226.7	15	1'51.010	23.121	27.652	25.591	34.646	233.5
	1'50.50	2	23.281	27.595	25.245	34.381	228.8	16	1'50.586		27.505	25.354	34.856	235.1
15	2'00.56		23.080	30.869	28.939	37.678	227.9	17	1'53.206	22.963	27.497	27.552	35.194	236.0
	1'54.69		24.940	29.112	25.651	34.993	214.1	18	1'51.284	23.207	27.679	25.641	34.757	233.0
	1'51.50		23.016	27.614	26.400	34.474		19	2'09.179	P 25.393	29.064	26.758	47.964	232.6
	1'50.25		23.041	27.489	25.273	34.451	228.9		H	arry STAFF	ORD	Ongetta-	Centro Set	ta GBR
19	1'50.42	7	23.130	27.622	25.306	34.369	228.1	23r	d 21 <sup>H</sup>			-		laps=15
		las	per IWEN	ΛΔ	Ongetta-/	Abbink Me	ta NED					otal laps=1		iaps=15
<b>20th</b>	53	Jus	=		otal laps=1		laps=10	1	2'09.576	34.133	30.733	28.546	36.164	
							1aps=10	_	1'55.145	24.720	28.768	26.223	35.434	225.4
1	2'14.36		39.473	30.520	27.906	36.461	007.0	3	1'54.410	23.606	28.351	26.807	35.646	234.2
	1'56.38		24.419	27.996	28.260	35.713	237.3	4	1'53.109	23.583	28.043	26.246	35.237	232.9
	1'52.84		23.634	27.613	26.307	35.295	240.7	5	1'52.209	23.575	27.950	25.926	34.758	231.7
4	1'51.35		23.135	27.931	25.695	34.596	241.6	6	1'51.847	23.506	27.870	25.753	34.718	234.9
<u>5</u>	1'59.09 7'33.96		22.959 6'04.790	27.593 28.288	25.612 25.961	42.929 34.929	244.0	- <del>7</del> 8	2'07.037	P 23.567 6'28.902	29.365 30.691	29.047 27.081	45.058 35.428	231.9
			22.993	27.360	25.525	35.197	239.0	9	8'02.102 <b>1'52.677</b>	23.514	27.825	26.402	34.936	232.9
-	1'51.07 1'50.37		23.164	27.238	25.313	34.662	238.5	10	1'53.530	23.993	27.823	26.161	35.554	230.9
9	2'00.40		24.062	33.887	25.498	36.959	242.2	11	1'51.649	23.488	27.855	25.675	34.631	229.9
10	2'10.94	_		30.119	29.751	48.063	241.2	12	1'51.666	23.491	27.775	25.653	34.747	231.9
11	8'29.46		6'45.274	35.171	33.101	35.921	271.2	13	1'51.431	23.366	27.710	25.689	34.666	231.3
	1'51.56		23.361	27.450	25.662	35.090	237.7	14	1'55.487	25.317	29.792	25.754	34.624	230.6
	1'50.50		23.025	27.242	25.441	34.797	238.4	15	1'51.332	23.362	27.808	25.550	34.612	231.9
	2'00.22		24.954	27.422	32.118	35.730	239.5	16	1'59.534	25.858	29.294	26.864	37.518	230.5
	1'50.53		22.992	27.287	25.404	34.852	238.6	17	1'50.603	_	27.614	25.414	34.355	232.0
								18	1'50.633	23.116	27.701	25.464	34.352	232.7
<b>21st</b>	31	Nik	las AJO		TT Motion	n Events I	Rac FIN							
2131	<b>J</b> 1		Ru	ins=3 To	otal laps=1	8 Full	laps=13	24t	h $\mid$ 17 $\mid^{T}$	aylor MACI	KENZIE	Phonica	Racing	GBR
1	2'20.26	6	47.763	29.051	27.292	36.160		270		Ru	ns=2 To	otal laps=1	6 Full	laps=12
	1'53.38		24.030	28.099	26.225	35.031	231.7	1	2'00.434	27.863	29.744	26.837	35.990	
	1'53.11		23.513	28.239	26.207	35.157	232.2	2	1'52.971	23.676	28.045	25.890	35.360	236.4
	1'52.42		23.846	27.871	25.892	34.814	231.5	3	1'52.264	23.600	27.868	25.591	35.205	229.5
	1'52.67		23.443	28.060	25.867	35.309	233.8	4	1'53.030	23.958	27.925	25.713	35.434	228.7
6	1'59.77			28.173	26.498	41.818	230.9	5	1'51.675	23.563	27.867	25.411	34.834	228.8
7	5'36.58		4'06.530	29.087	26.287	34.685		6	2'06.455		33.710	26.104	42.357	226.9
	1'51.54		23.242	27.818	25.699	34.785	235.0	7	10'01.761	8'27.605	31.608	26.619	35.929	
	1'51.49		23.109	27.938	25.654	34.791	231.9	8	1'51.980	23.574	28.001	25.494	34.911	230.1
	1'52.82		23.667	28.767	25.732	34.658	230.6	9	1'51.237	23.547	27.632	25.248	34.810	232.0
	1'51.73		23.290	27.820	25.801	34.822	231.1	10	1'50.646	23.223	27.600	25.256	34.567	228.8
12	2'00.17			28.140	26.113	42.082	229.0	11	1'51.851	23.319	27.901	25.485	35.146	228.9
13	5'37.09		4'07.231	28.542	26.291	35.034		12	1'53.083	23.361	28.833	26.301	34.588	229.0
	1'51.61		23.330	27.674	25.796	34.815	229.6	13	1'51.834	23.119	27.752	25.309	35.654	231.5
			•						•					
Fastes	st Lap:	Ni	colas TERC	)L		Bankia A	spar Tea	m1 S	PA <b>1'4</b>	<b>16.385</b> 22	2.159 20	6.579 24	4.315 3	3.33







14		ap Tim		T1	T2	Т3	<i>T4</i>	Speed	Lap L	.ap Time	e <i>T1</i>	<i>T2</i>	Т3		Speed
25th   19   Alessandro ToNUC   Team Italia FM				23.435	27.538	25.054							M-11'	D '	
				22.925	27.900	25.558	34.420	232.0	28th	36			Matteoni	_	
19   Alessandro TONUC   Total laps=20   Full laps=10   Total laps=20   Full laps=20   Total	16	2'14.92	8 F	23.025	27.683	34.749	49.471	233.6			Rı	ıns=3 T	otal laps=1	6 Full	laps=11
Tell			۸۱۵	occondro	TONLIC	Team Itali	ia FMI	IΤΔ	1	2'23.04	3 46.469	29.899	29.358	37.317	
Cultimorphy	<b>25th</b>	19	Alt									28.349	26.230	35.349	228.3
1						•		iaps=17							227.7
19 153.986							_								
4   153.423   2.703   28.397   25.971   25.562   22.60   25.     5   153.619   23.940   23.609   25.846   25.262   22.60   25.841   23.240   25.840   25.840   25.840   25.840   25.840   26.840   25.840   26.8															
5															226.9
6   153.229   23.581   28.298   25.963   35.37   22.66   9   152.380   23.662   28.088   25.888   34.768   225.3   8   277.493   P   25.341   29.549   28.589   44.014   22.3   11   152.156   23.580   27.900   25.825   34.581   226.5   9   451.270   370.435   29.100   26.246   35.289   22.66   13   20.4876   P   25.787   29.153   20.385   23.581   226.5   10   152.291   23.167   23.227   29.945   29.066   35.290   23.26   14   89.345   26.825   27.8222   27.822   27.822   27.822   27.822   27.822   27.822   27.8															000.0
Text    Text															
8															
9 451270															
15								223.3							
11 1 152.277 23.26 29.98 25.76 35.13 23.26 15 27.29.98								225.6							
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159-107   23-227   29-945   29.066   36.869   223.7															227 1
154_268   23.427   28.187   26.091   36.663   222.5   29th   56   Peter SEBESTYEN   Caretta Technology   HUI   151_273   23.108   28.007   25.473   34.685   224.5   24.517   159.961   22.2980   27.938   25.273   34.685   224.5   1   20.6.482   35.548   29.898   27.550   36.395   27.501															
15 151.659 23.216 27.939 25.481 35.023 223.5 29.15   151.272 23.06 28.007 25.473 34.685 224.5   17] 150.981 22.980 27.938 25.279 34.764 224.9   18 151.475 23.041 28.019 25.533 34.882 225.9   19 151.284 23.146 27.862 25.363 34.882 225.9   20 151.411 23.163 27.983 25.202 35.063 25.3   20 151.411 23.163 27.983 25.202 35.063 25.3   20 151.412 23.163 27.983 25.202 35.063 25.3   20 151.412 23.163 27.983 25.202 35.063 25.3   20 151.413 23.163 27.983 25.202 35.063 25.3   20 151.413 25.163 27.983 25.202 35.063 25.3   20 151.414 23.163 27.983 25.202 25.3   20 200.707 26.500 30.304 27.113 36.790 195.5   20 200.707 26.500 30.304 27.113 36.790 195.5   20 151.412 23.563 25.202 25.203 25.202 25.203 2										1 34.00	20.020	20.020	20.000	04.702	100.7
16									20th	56	Peter SEBE	STYEN	Caretta T	echnology	HUN
17									<b>2</b> 9111	30	Ru	ıns=2 T	otal laps=1	7 Full	laps=14
18 1*51.475   23.041   28.019   25.533   34.882   225.9   2 1*58.947   24.233   29.065   26.963   36.696   332.09   29.151.411   23.163   27.983   25.202   35.063   225.3   4 153.005   23.857   28.329   26.174   36.445   229.826   24.241   28.623   26.682   35.470   230.7   26.606   37.983   25.202   35.063   225.3   4 153.605   23.857   28.329   26.174   36.445   229.826   26.241   28.623   26.682   35.470   230.7   26.606   30.661   27.2434   43.789   32.92   28.033   36.951   27.2434   43.789   32.92   28.033   36.951   27.2434   43.789   32.92   28.033   36.951   27.2434   43.789   32.92   28.033   36.951   27.2434   28.032   29.536   26.255   28.243   28.033   29.255   29.243   28.041   29.556   29.242   29.249   29.249   29.241   28.642   23.454   28.256   23.447   28.194   25.732   23.151   27.785   23.481   29.056   29.824   26.253   23.689   29.844   29.556   29.824   28.256   29.824   28.256   29.824   28.256   29.824   28.256   29.824   28.256   29.824   28.256   29.824   28.256   29.824   28.256   29.824   28.256   29.824   28.256   29.824   28.256   29.824   29.256   29.									1	2'06 48'	2 32 548				-
19 151.254 23.146															232.0
20 1*51.411 23.163 27.983 25.202 35.063 225.3 4 1*53.805 23.857 28.329 26.174 35.445 228.8  20 1*51.411 23.164 43.789 32.329 28.303 36.9123 69.13119 7:31.540 36.327 28.601 36.651 7.0012 33.344 43.789 32.329 28.303 36.9123 8 1*59.089 25.819 30.067 26.752 36.461 205.2 10 1*53.801 23.710 28.349 26.150 35.562 228.2 2*200.707 26.500 30.304 27.113 36.790 195.5 9 1*53.887 23.845 28.078 26.446 35.556 228.2 2*20.707 26.500 30.304 27.113 36.790 195.5 9 1*53.887 23.845 28.078 26.446 35.556 228.2 2*20.707 26.500 30.304 27.113 36.790 195.5 9 1*53.887 23.845 28.078 26.446 35.556 228.2 2*20.707 26.500 28.629 36.211 35.271 200.7*1 1*54.184 23.859 28.364 26.212 35.749 226.5 6*153.026 23.909 28.248 25.692 36.177 228.9 12*203.575 31.562 298.24 26.320 36.869 210.1 9*153.861 23.349 28.428 25.692 36.177 228.9 12*203.575 31.562 298.24 26.320 36.869 210.1 9*152.866 24.241.494 31.477 26.422 35.549 1*52.864 23.473 28.032 26.112 35.247 231.3 1*54.854 23.556 23.765 25.733 35.089 230.6 16 1*53.120 23.626 28.036 26.255 35.203 228.7 10 1*51.704 23.435 72.777 28.535 25.505 37.959 29.8 12 203.556 23.577 27.779 25.505 37.959 29.8 12 203.559 23.84 28.208 26.084 36.192 29.3 11 1*54.654 23.545 27.645 25.505 37.959 29.8 12 203.598 P 25.514 28.370 28.508 34.86 29.5 17 1*52.865 23.637 28.005 26.084 35.129 229.3 11 1*54.654 23.545 27.645 25.505 37.959 29.8 12 203.359 28.28 28.008 20.66 1*53.320 23.23 27.419 36.005 28.009 20.249 20.00 27.599 38.597 28.009 20.00 27.599 38.597 28.009 20.00 27.599 38.597 28.009 20.00 27.599 38.597 28.009 20.00 27.599 38.559 29.8 153 20.009 20.00 27.599 38.597 28.009 20.00 27.599 38.559 29.8 153 20.009 20.00 27.599 38.597 28.009 20.00 27.599 38.559 29.8 153 20.009 20.00 27.599 38.597 28.009 20.00 27.599 38.597 28.009 20.00 27.599 38.597 28.009 20.00 27.599 38.597 28.009 20.00 27.599 38.597 28.009 20.00 27.599 38.597 28.009 20.00 27.599 38.599 20.00 20.00 27.599 38.599 20.00 20.00 27.599 38.599 20.00 20.00 27.599 38.599 20.00 20.00 27.599 38.599 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00					27.862			224.3							
Page	20	1'51.41	1	23.163	27.983		35.063	225.3							
The image   The						Malainalua	Daalaa	055	5						227.6
1   221,344   43,789   32,289   28,303   36,933   8   154,112   23,846   22,860   26,416   35,556   228,2     2   200,707   26,500   30,304   27,113   36,790   195,5   9   153,887   23,845   28,078   26,416   35,556   228,2     3   159,089   25,819   30,057   26,752   36,461   205,2   10   153,881   23,710   28,349   26,150   35,592   230,4     4   155,141   25,303   28,629   26,211   35,271   200,7   11   154,184   23,859   28,364   26,212   35,749   226,5     5   153,026   23,909   28,248   25,692   35,177   228,9   12   203,575   31,562   29,824   26,320   35,869   210,1     6   152,865   23,747   28,194   25,732   35,192   230,1   13   200,513   23,443   28,428   30,648   37,994   231,9     8   554,942   421,494   31,477   26,422   35,549   33,619   23,641   35,547   23,842   28,175   26,432   35,098   28,11     1   151,704   23,435   27,833   25,590   34,846   29,57   152,864   23,473   28,032   26,112   35,247   231,9     1   1   154,654   23,545   27,645   25,505   37,959   229,8   31,610   32,098   26,514   28,370   26,508   43,568   231,6     1   151,030   23,293   27,698   25,471   34,568   233,5   17   204,041   32,084   30,187   26,481   36,936   27,7   27,404   32,389   23,589   23,589   28,484   26,481   36,936   27,7   27,404   32,389   23,589   23,589   23,589   28,484   26,481   36,936   27,7   27,49,94   24,407   28,666   26,392   35,709   222,54   27,419   32,686   26,848   36,194   225,3   10   153,533   23,610   24,407   28,666   26,392   35,709   222,54   24,407   28,666   26,392   35,709   222,54   24,407   28,666   26,392   35,709   222,54   24,407   28,666   26,392   35,709   222,54   24,407   28,666   26,392   35,709   222,54   24,407   28,666   26,392   35,709   222,54   24,407   28,666   26,392   35,709   222,54   24,407   28,666   26,392   35,709   222,54   24,407   28,666   26,392   35,709   222,54   24,407   28,666   26,392   26,708   35,682   24,407   24,407   28,666   26,392   35,709   222,54   24,407   24,407   28,666   26,392   35,709   222,54   24,407   24,407   24,407   24	26th	<b>77</b>	Ма				_		6			36.327	28.601	36.651	
1 221,344 43,789 32,329 28,303 36,923 8 154,112 23,844 28,296 26,416 35,556 228,2 2 200,707 26,500 30,304 27,113 36,790 195.5 9 1*53,887 23,845 28,078 26,448 35,516 225,8 3 1*59,089 25,819 30,057 26,752 36,461 205.2 10 1*53,801 23,710 28,349 26,150 35,592 230,4 4 1*55,141 25,030 28,629 26,211 35,271 200,7 11 1*54,184 23,859 28,364 26,212 35,749 226,5 5 1*53,026 23,909 28,248 26,629 35,177 28,9 12 2*03,575 31,562 29,824 26,320 35,869 210,1 6 1*52,865 23,747 28,194 25,732 35,192 230,1 13 2*00,513 23,443 28,428 30,648 37,994 231,9 1*52,356 23,757 27,779 25,731 35,089 230,6 16 1*53,120 23,626 28,036 26,255 35,203 228,7 10 1*51,704 23,435 27,833 25,590 34,846 229,5 11 1*54,654 23,457 27,639 25,523 34,824 23,0 1 1*51,144 23,158 27,706 25,481 41,066 231,0 15 1*57,411 23,158 27,706 25,481 41,066 231,0 16 1*51,030 23,293 27,698 25,471 34,5681 233,5 15 1*52,041 32,041 32,041 30,087 26,487 35,283 231,2 12 1*54,669 23,583 32,088 26,244 33,5594 27,139 36,252 29,340 32,041				Ru	uns=3 To	otal laps=1	7 Full	laps=12	. 7	1'55.45	7 23.880	29.536	26.205	35.836	227.6
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4 155.141	2	2'00.70	7	26.500	30.304	27.113	36.790	195.5	9	1'53.88	7 23.845	28.078	26.448	35.516	225.8
1 1 152,026 23,090 28,248 25,692 35,177 228,9 12 203,575 31,562 29,824 26,320 35,869 210,1   7 206,062 P 24,297 29,727 26,363 45,675 229,6 14 153,527 23,842 28,175 26,432 35,098 228,1   8 554,942 4'21,494 31,477 26,422 35,549   15 152,864 23,473 28,032 26,112 35,247 213,8   10 1'51,704 23,435 27,833 25,590 34,846 229,5   11 1'54,654 23,545 27,645 25,505 37,959 229,8   11 1'54,654 23,545 27,645 25,505 37,959 229,8   12 203,986 P 25,514 28,370 26,508 43,594 233,0   14 1'51,144 23,371 27,629 25,523 34,621 231,9   15 1'57,411 23,158 27,706 25,481 41,066 231,0   15 1'57,411 32,084 30,187 26,487 35,283 231,2   17 2'04,041 32,084 30,187 26,487 35,283 231,2   17 2'04,041 32,084 30,187 26,487 35,283 231,2   17 2'04,041 32,084 30,187 26,487 35,283 231,2   17 2'04,041 32,084 30,187 26,487 35,283 231,2   17 2'04,041 32,084 30,187 26,487 35,283 231,2   17 2'04,041 32,084 30,187 26,487 35,283 231,2   17 2'04,041 32,084 30,187 26,487 35,283 231,2   17 2'04,041 32,084 30,187 26,487 35,283 231,2   17 2'04,041 32,084 30,187 26,487 35,283 231,2   17 2'04,041 32,084 30,187 26,487 35,283 231,2   17 2'04,041 32,084 30,187 26,487 35,283 231,2   17 152,885 23,371 23,890 22,599 28,153 26,684 36,194 225,3   17 154,669 23,589 28,153 26,083 35,564 225,0   18 1'53,499 23,599 28,153 26,083 35,548 225,0   19 1'52,895 23,371 2,795 25,696 35,488 225,7   19 1'52,895 23,371 2,795 25,696 35,488 225,7   19 1'52,648 23,371 27,995 25,937 35,432 225,7   19 1'52,643 23,301 27,729 25,606 34,913 229,5   11 1'51,559 23,311 27,729 25,606 34,913 229,5   13 1'51,559 23,311 27,729 25,606 34,913 229,5   13 1'51,559 23,311 27,729 25,606 34,913 229,5   14 1'51,559 23,311 27,729 25,606 34,913 229,5   14 1'51,559 23,311 27,729 25,606 34,913 229,5   15 1'51,559 23,311 27,729 25,606 34,913 229,5   15 1'51,559 23,311 27,729 25,606 34,913 229,5   15 1'51,559 23,311 27,729 25,606 34,913 229,5   15 1'51,559 23,311 27,729 25,606 34,913 229,5   15 1'51,559 23,311 27,729 25,606 34,913 229,5   15 1'51,559 23,311 27,729 25,606 34,913 229,5   15 1'51,559 23,311 27,729 25,60	3	1'59.08	9	25.819	30.057	26.752	36.461	205.2	10	1'53.80	<b>1</b> 23.710	28.349	26.150	35.592	230.4
6 152.865 23.747 28.194 25.732 35.192 230.1 13 2'00.513 23.443 28.428 30.648 37.994 231.9 7 206.062 P 24.297 29.727 26.363 45.675 229.6 14 1'53.547 23.842 28.175 26.432 35.098 228.17 8 554.942 4'21.494 31.477 26.422 35.549 15 152.865 23.637 28.032 28.172 35.098 230.6 16 1'53.120 23.626 28.036 26.255 35.203 228.7 10 1'51.704 23.435 27.833 25.590 34.846 229.5 17 1'52.855 23.637 28.005 26.084 35.129 229.8 11 1'54.654 23.545 27.645 25.505 37.959 229.8 12 2/03.986 P 25.514 28.370 26.508 43.594 233.0 13 536.103 4'00.987 29.040 27.539 38.537 15 157.411 23.158 27.706 25.481 41.066 231.0 16 1'51.030 23.293 27.698 25.471 34.568 233.5 17 2'04.041 32.084 30.187 26.487 35.283 231.2 17 2'04.041 32.084 30.187 26.487 35.283 231.2 17 2'04.041 32.084 30.187 26.487 35.283 231.2 17 2'04.041 32.084 28.464 26.441 35.936 227.7 9 1'55.633 24.131 28.566 26.232 35.709 222.5 12 1'54.812 23.971 28.464 26.441 35.936 227.7 9 1'55.633 24.131 28.566 27.220 35.716 224.3 3 1'54.669 23.583 28.208 26.684 36.194 225.3 10 1'53.533 23.630 28.409 23.583 28.208 26.684 36.194 225.3 10 1'53.533 23.630 28.400 26.18 35.365 224.4 1'55.439 23.579 23.583 28.208 26.684 36.194 225.3 11 1'54.281 23.371 28.445 26.385 36.69 224.9 1'52.646 23.321 27.986 28.937 35.432 22.5 11 1'52.845 23.371 P 36.948 31.439 30.763 54.621 222.5 12 1'54.287 23.389 28.506 27.220 35.716 224.3 155.673 23.371 P 36.948 31.439 30.763 54.621 222.5 12 1'54.287 23.890 28.551 26.270 35.567 220.8 15 155.563 23.311 27.729 25.606 34.913 229.5 11 1'52.846 23.321 27.986 28.331 35.438 222.5 11 1'52.646 23.321 27.986 28.331 38.489 22.50 11 1'52.646 23.321 27.986 28.337 38.489 22.50 11 1'52.646 23.321 27.986 28.337 35.438 222.5 11 1'52.646 23.321 27.986 28.337 35.438 222.5 11 1'52.646 23.321 27.986 28.337 35.438 222.5 11 1'52.646 23.321 27.986 28.337 38.489 22.50 11 1'52.646 23.321 27.986 28.337 35.438 222.5 11 1'52.646 23.321 27.986 28.337 35.438 222.5 11 1'52.885 23.311 27.729 25.606 34.913 229.5 11 1'52.882 2.3350 28.491 25.941 35.009 223.6 11 1'52.643 23.347 27.996 28.331 38.899 22.50 31 1'52.633	4	1'55.14	1	25.030	28.629	26.211	35.271	200.7	11	1'54.18	<b>4</b> 23.859	28.364	26.212	35.749	226.5
7   206.062   P   24.297   29.727   26.363   45.675   229.6   14   153.547   23.842   28.175   26.432   35.098   228.18   8   554.942   421.494   31.477   25.642   35.549   15   152.864   23.473   28.032   26.112   35.247   231.3   23.247   23.247   23.473   28.032   26.112   35.247   231.3   23.247   23.247   23.646   23.473   28.032   26.112   35.247   231.3   23.247   23.842   28.376   27.779   25.731   35.089   23.66   16   153.120   23.626   28.036   26.255   35.203   228.7   28.013   27.645   25.505   37.959   229.3   23.637   28.005   26.084   35.129   229.3   229.3   229.3   23.637   28.005   26.084   35.129   229.3   229.3   229.3   229.3   23.637   28.005   26.084   35.129   229.3   229.3   229.3   229.3   23.637   28.005   26.084   35.129   229.3   2		1'53.02	6							2'03.57					
8   554.942   4'21.494   31.477   26.422   35.549   15   152.864   23.473   28.032   26.112   35.247   231.39   152.356   23.757   27.779   25.731   35.089   230.6   16   153.120   23.626   28.036   26.055   35.203   228.7   154.654   23.375   27.645   25.505   37.959   229.8   203.986   P   25.514   28.370   26.508   43.594   233.0   230.61   23.618   23.61		1'52.86	5										_		
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1															
12 2'03.986 P 25.514 28.370 26.508 43.594 233.0 13 5'36.103 4'00.987 29.040 27.539 38.537 14 1'51.144 23.371 27.629 25.523 34.621 231.9 15 1'57.411 23.158 27.706 25.481 41.066 231.0 16 1'51.030 23.293 27.698 25.471 34.568 233.5 17 2'04.041 32.084 30.187 26.487 35.283 231.2 17 2'04.041 32.084 30.187 26.487 35.283 231.2 18 2'01.342 30.057 28.949 26.708 35.628 231.6 19 2'04.041 32.084 30.187 26.487 35.283 231.2 27th 30 Giulian PEDONE Phonica Racing SWI Runs=3 Total laps=14 Full laps=9 Runs=3 Total laps=14 Full laps=9 Runs=3 Total laps=14 Full laps=9 1 1'55.4561 23.978 28.627 26.283 35.673 227.0 1 2'01.212 28.248 29.573 27.139 36.252 8 738.565 6'06.638 29.211 26.866 35.699 224.9 27th 30 Giulian PEDONE Phonica Racing SWI Runs=3 Total laps=14 Full laps=9 Runs=3 Total laps=14 Full laps=9 1 1'54.812 23.971 28.464 26.441 35.936 227.7 9 1'55.633 24.131 28.566 27.220 35.716 224.3 3 1'54.669 23.5583 28.208 26.684 36.194 225.3 10 1'53.533 23.630 28.420 26.118 35.365 225.8 4 1'53.499 23.599 28.153 26.193 35.554 225.0 11 1'54.223 23.711 28.445 26.382 35.685 224.4 5 233.771 P 36.948 31.439 30.763 54.621 222.5 12 1'54.287 23.899 28.551 26.270 35.567 220.8 6 10'14.893 8'44.065 28.991 26.349 35.488 13 1'54.146 23.856 28.613 26.316 35.361 221.1 7 1'52.895 23.421 27.956 25.937 35.482 227.7 14 2'16.769 P 25.388 30.863 27.639 52.879 221.1 16'39.457 5'05.567 28.871 29.148 35.871 29.148 35.871 29.148 35.871 29.148 35.871 29.148 35.871 29.148 35.871 29.148 35.871 29.148 35.871 29.148 35.871 29.148 35.871 29.148 35.871 29.148 35.871 29.148 35.881 29.256 34.841 226.5 34.841 226.									17	1'52.85	23.637	28.005	26.084	35.129	229.3
30   Side   103   4'00.987   29.040   27.539   38.537   14   1'51.144   23.371   27.629   25.523   34.621   231.9   1   2'07.010   33.354   30.232   27.419   36.005   157.411   23.158   27.706   25.481   41.066   231.0   2   2'01.342   30.057   28.949   26.708   35.628   231.6   1'51.030   23.293   27.698   25.471   34.568   233.5   3   1'55.073   24.207   28.406   26.737   35.723   225.9   17   2'04.041   32.084   30.187   26.487   35.283   231.2   4   1'51.73   24.407   28.665   26.392   35.709   222.5   1'54.812   23.971   28.464   26.441   35.936   227.7   9   1'55.633   24.131   28.566   27.220   35.716   224.3   3   1'54.669   23.583   23.599   28.153   26.193   35.584   225.0   11   1'53.499   23.599   28.153   26.193   35.488   1'53.499   23.599   28.153   26.193   35.488   1'54.669   23.371   27.988   26.023   35.483   227.2   1   1'52.895   23.421   27.988   26.023   35.483   227.2   1   1'52.895   23.421   27.988   26.023   35.863   227.2   1   1'52.895   23.311   27.729   25.606   34.841   226.5   1   2'02.834   29.460   29.815   27.291   36.268   1'151.575   23.047   27.729   25.606   34.841   226.5   1   2'02.834   29.460   29.815   27.291   36.268   1   1'51.430   23.227   27.742   25.620   34.841   226.5   1   2'02.834   29.460   29.815   27.291   36.268   24.44   27.531   27.729   25.606   34.841   226.5   1   2'02.834   29.460   29.815   27.291   36.268   24.44   27.531   27.729   25.606   34.841   226.5   1   2'02.834   29.460   29.815   27.291   36.268   24.44   27.531   27.729   25.606   34.841   226.5   1   2'02.834   29.460   29.815   27.291   36.268   24.44   27.531   27.729   25.606   34.841   226.5   1   2'02.834   29.460   29.815   27.291   36.268   24.44   27.531   27.729   25.606   34.841   226.5   1   2'02.834   29.460   29.815   27.291   36.268   24.44   27.531   27.729   25.606   34.841   226.5   1   2'02.834   29.460   29.815   27.291   36.268   27.291   27.742   27.742   27.742   27.742   27.742   27.742   27.742   27.742   27.742   27.742   27.742   27.742   27.742   27.742									0011-	40	Francesco M	/AURIE	WTR-Ter	110 Racing	) ITA
14								233.0	<b>30tn</b>	43				7 Full	lans=12
15 1'57.411				_				231 0		0107.04					таро- т2
16														_	004.0
27th 30   Giulian PEDONE   Phonica Racing   SWI   5   1'54.561   23.978   28.627   26.283   35.673   227.0   22.5   1'54.812   23.971   28.248   29.573   27.139   36.252   8   7'38.565   6'06.638   29.211   26.861   35.855   224.4   21.53.499   23.583   28.208   26.684   36.194   225.3   10   1'53.533   23.630   28.420   26.118   35.365   224.4   22.3711   28.445   26.382   35.685   224.4   22.3711   28.446   26.310   36.461   27.175   35.685   224.4   22.3711   28.445   26.382   35.685   224.4   22.3711   22.385   23.3711   28.445   26.382   35.685   224.4   22.3711   22.385   23.389   23.385   23.381   23.385   23.381   23.385   23.															
27th 30 Giulian PEDONE         Phonica Racing         SWI         5         1'54,561         23.978         28.627         26.283         35.673         227.0           1         2'01,212         28.248         29.573         27.139         36.252         8         7'38.565         6'06.638         29.211         26.861         35.855           2         1'54.812         23.971         28.464         26.441         35.936         227.7         9         1'55.633         24.131         28.566         27.220         35.716         224.3           3         1'54.669         23.583         28.208         26.684         36.194         225.3         10         1'53.533         23.630         28.420         26.118         35.365         224.3           4         1'53.499         23.599         28.153         26.193         35.554         225.0         11         1'54.223         23.711         28.445         26.382         35.685         224.3           5         2'33.771         P         36.948         31.439         30.763         54.621         222.5         12         1'54.287         23.899         28.551         26.270         35.567         220.8           6         10'															
27th 30         Glullan PEDONE Runs=3 Total laps=14 Full laps=9         Full laps=9         6         1'57.846         26.510         28.772         26.865         35.699         224.9           Runs=3 Total laps=14 Full laps=9         Full laps=9         6         1'57.846         26.510         28.772         26.865         35.699         224.9           1 2'01.212         28.248         29.573         27.139         36.252         8         7'38.565         6'06.638         29.211         26.861         35.655         221.43           1'54.669         23.583         28.208         26.684         36.194         225.3         10         1'54.669         23.599         28.153         26.193         35.554         225.0         11         1'54.223         23.711         28.445         26.382         35.665         28.551         26.270         35.676	• •														
Teach   Teac	27th	30	Giu	ulian PED	ONE	Phonica F	Racing	SWI							
1 2'01.212 28.248 29.573 27.139 36.252 8 7'38.565 6'06.638 29.211 26.861 35.855 2 1'54.812 23.971 28.464 26.441 35.936 227.7 9 1'55.633 24.131 28.566 27.220 35.716 224.3 3 1'54.669 23.583 28.208 26.684 36.194 225.3 10 1'53.533 23.630 28.420 26.118 35.365 225.8 4 1'53.499 23.599 28.153 26.193 35.554 225.0 11 1'54.223 23.711 28.445 26.382 35.685 224.4 5 2'33.771 P 36.948 31.439 30.763 54.621 222.5 12 1'54.287 23.899 28.551 26.270 35.567 220.8 6 10'14.893 8'44.065 28.991 26.349 35.488 13 1'54.146 23.856 28.613 26.316 35.361 221.1 7 1'52.895 23.421 27.988 26.023 35.463 227.2 14 2'16.769 P 25.388 30.863 27.639 52.879 221.1 8 1'52.646 23.321 27.956 25.937 35.432 225.7 15 4'12.712 2'41.227 29.381 26.576 35.528 9 1'52.643 23.530 28.049 25.696 35.368 228.3 16 1'52.877 23.635 28.193 26.109 34.940 224.2 10 2'11.816 P 24.696 28.337 29.143 49.640 223.7 17 1'52.892 23.523 28.419 25.941 35.009 223.6 11 6'39.457 5'05.567 28.871 29.148 35.871 12 1'51.559 23.311 27.729 25.606 34.913 229.5 13 1'51.075 23.047 27.691 25.438 34.899 226.0 14 1'51.430 23.227 27.742 25.620 34.841 226.5 14 2'02.834 29.460 29.815 27.291 36.268	<b>2</b> 7 tii	30		Ru	uns=3 To	otal laps=1	4 Fu	II laps=9							
2 1'54.812 23.971 28.464 26.441 35.936 227.7 9 1'55.633 24.131 28.566 27.220 35.716 224.3 3 1'54.669 23.583 28.208 26.684 36.194 225.3 10 1'53.533 23.630 28.420 26.118 35.365 225.8 4 1'53.499 23.599 28.153 26.193 35.554 225.0 11 1'54.223 23.711 28.445 26.382 35.685 224.4 5 2'33.771 P 36.948 31.439 30.763 54.621 222.5 12 1'54.287 23.899 28.551 26.270 35.567 220.8 6 10'14.893 8'44.065 28.991 26.349 35.488 13 1'54.146 23.856 28.613 26.316 35.361 221.1 7 1'52.895 23.421 27.988 26.023 35.463 227.2 14 2'16.769 P 25.388 30.863 27.639 52.879 221.1 8 1'52.646 23.321 27.956 25.937 35.432 225.7 15 4'12.712 2'41.227 29.381 26.576 35.528 9 1'52.643 23.530 28.049 25.696 35.368 228.3 16 1'52.877 23.635 28.193 26.109 34.940 224.2 10 2'11.816 P 24.696 28.337 29.143 49.640 223.7 17 1'52.892 23.523 28.419 25.941 35.009 223.6 11 6'39.457 5'05.567 28.871 29.148 35.871 12 1'51.559 23.311 27.729 25.606 34.913 229.5 13 1'51.075 23.047 27.691 25.438 34.899 226.0 14 1'51.430 23.227 27.742 25.620 34.841 226.5 14 2'02.834 29.460 29.815 27.291 36.268	1	2'01 21	2					-							222.7
3       1'54.669       23.583       28.208       26.684       36.194       225.3       10       1'53.533       23.630       28.420       26.118       35.365       225.8         4       1'53.499       23.599       28.153       26.193       35.554       225.0       11       1'54.223       23.711       28.445       26.382       35.685       224.4         5       2'33.771       P       36.948       31.439       30.763       54.621       222.5       12       1'54.287       23.899       28.551       26.270       35.567       220.8         6       10'14.893       8'44.065       28.991       26.349       35.488       13       1'54.146       23.856       28.613       26.316       35.361       221.1         7       1'52.895       23.421       27.988       26.023       35.463       227.2       14       2'16.769       P       25.388       30.863       27.639       52.879       221.1         8       1'52.646       23.321       27.956       25.937       35.432       225.7       15       4'12.712       2'41.227       29.381       26.576       35.528         9       1'52.643       23.530       28.871       29.148								227 7							224.3
4       1'53.499       23.599       28.153       26.193       35.554       225.0       11       1'54.223       23.711       28.445       26.382       35.685       224.4         5       2'33.771       P       36.948       31.439       30.763       54.621       222.5       12       1'54.287       23.899       28.551       26.270       35.567       220.8         6       10'14.893       8'44.065       28.991       26.349       35.488       13       1'54.146       23.856       28.613       26.316       35.361       221.1         7       1'52.895       23.421       27.988       26.023       35.463       227.2       14       2'16.769       P       25.388       30.863       27.639       52.879       221.1         8       1'52.646       23.321       27.956       25.937       35.432       225.7       15       4'12.712       2'41.227       29.381       26.576       35.528         9       1'52.643       23.530       28.049       25.696       35.368       228.3       16       1'52.877       23.635       28.193       26.109       34.940       224.2         11       6'39.457       5'05.567       28.871       29.148 <td></td> <td>~</td> <td></td> <td></td> <td></td> <td></td>											~				
5         2'33.771         P         36.948         31.439         30.763         54.621         222.5         12         1'54.287         23.899         28.551         26.270         35.567         220.8           6         10'14.893         8'44.065         28.991         26.349         35.488         13         1'54.146         23.856         28.613         26.316         35.361         221.1           7         1'52.895         23.421         27.988         26.023         35.463         227.2         14         2'16.769         P         25.388         30.863         27.639         52.879         221.1           8         1'52.646         23.321         27.956         25.937         35.432         225.7         15         4'12.712         2'41.227         29.381         26.576         35.528           9         1'52.643         23.530         28.049         25.696         35.368         228.3         16         1'52.877         23.635         28.193         26.109         34.940         224.2           10         2'11.816         P         24.696         28.371         29.148         35.871         29.148         35.871         1'52.892         23.523         28.419         25.															
6 10'14.893 8'44.065 28.991 26.349 35.488 13 1'54.146 23.856 28.613 26.316 35.361 221.1 7 1'52.895 23.421 27.988 26.023 35.463 227.2 8 1'52.646 23.321 27.956 25.937 35.432 225.7 9 1'52.643 23.530 28.049 25.696 35.368 228.3 16 1'52.877 23.635 28.193 26.109 34.940 224.2 10 2'11.816 P 24.696 28.337 29.143 49.640 223.7 11 6'39.457 5'05.567 28.871 29.148 35.871 12 1'51.559 23.311 27.729 25.606 34.913 229.5 13 1'51.075 23.047 27.691 25.438 34.899 226.0 14 1'51.430 23.227 27.742 25.620 34.841 226.5															
7       1'52.895       23.421       27.988       26.023       35.463       227.2       14       2'16.769       P       25.388       30.863       27.639       52.879       221.1         8       1'52.646       23.321       27.956       25.937       35.432       225.7       15       4'12.712       2'41.227       29.381       26.576       35.528         9       1'52.643       23.530       28.049       25.696       35.368       228.3       16       1'52.877       23.635       28.193       26.109       34.940       224.2         10       2'11.816       P       24.696       28.337       29.143       49.640       223.7       17       1'52.892       23.523       28.419       25.941       35.009       223.6         11       6'39.457       5'05.567       28.871       29.148       35.871       29.148       35.871       29.148       35.871       29.148       35.871       29.148       35.871       29.460       29.815       7.729       25.600       34.913       229.5       229.5       31st       86       8uns=2       7.741       7.742       7.742       25.620       34.841       226.5       20.834       29.460       29.815       27.291												28.613			221.1
8       1'52.646       23.321       27.956       25.937       35.432       225.7       15       4'12.712       2'41.227       29.381       26.576       35.528         9       1'52.643       23.530       28.049       25.696       35.368       228.3       16       1'52.877       23.635       28.193       26.109       34.940       224.2         10       2'11.816       P       24.696       28.337       29.143       49.640       223.7       17       1'52.892       23.523       28.419       25.941       35.009       223.6         11       6'39.457       5'05.567       28.871       29.148       35.871       34.913       229.5       229.5       34.913       229.5       34.913       229.5       31St       86       Kevin HANUS       Team Hanusch       GEI         13       1'51.430       23.227       27.742       25.620       34.841       226.5       1       2'02.834       29.460       29.815       27.291       36.268								227.2							221.1
9 1'52.643 23.530 28.049 25.696 35.368 228.3 16 1'52.877 23.635 28.193 26.109 34.940 224.2 17 1'52.892 23.523 28.419 25.941 35.009 223.6 17 1'52.892 23.523 28.419 25.941 35.009 223.6 17 1'52.892 23.523 28.419 25.941 35.009 223.6 17 1'52.892 23.523 28.419 25.941 35.009 223.6 17 1'52.892 23.523 28.419 25.941 35.009 223.6 17 1'51.559 23.311 27.729 25.606 34.913 229.5 18 1'51.075 23.047 27.691 25.438 34.899 226.0 19 1'51.430 23.227 27.742 25.620 34.841 226.5 19 2'02.834 29.460 29.815 27.291 36.268									15						
10       2'11.816 P       24.696       28.337       29.143       49.640       223.7       17       1'52.892       23.523       28.419       25.941       35.009       223.6         11       6'39.457       5'05.567       28.871       29.148       35.871       35.871       34.913       229.5       229.5       23.311       27.729       25.606       34.913       229.5       229.5       23.047       27.691       25.438       34.899       226.0       226.0       Runs=2       Total laps=10       Full laps=10       Full laps=10       Full laps=10       1       2'02.834       29.460       29.815       27.291       36.268						25.696		228.3	16			28.193	26.109	34.940	224.2
11 6'39.457 5'05.567 28.871 29.148 35.871 12 1'51.559 23.311 27.729 25.606 34.913 229.5 13 1'51.075 23.047 27.691 25.438 34.899 226.0 14 1'51.430 23.227 27.742 25.620 34.841 226.5 14 1'51.430 23.227 27.742 25.620 34.841 226.5	10	2'11.81	6 F	24.696	28.337	29.143	49.640	223.7	17			28.419	25.941	35.009	223.6
12 1'51.559 23.311 27.729 25.606 34.913 229.5 13 1'51.075 23.047 27.691 25.438 34.899 226.0 14 1'51.430 23.227 27.742 25.620 34.841 226.5 1 2'02.834 29.460 29.815 27.291 36.268		6'39.45	7				_		-		Varie IIAAII	16	Team Un	nusch	CED
13 1'51.075 23.047  27.691  25.438 34.899 226.0 Runs=2 Total laps=10 Full laps=1 14 1'51.430 23.227 27.742 25.620 34.841 226.5 1 2'02.834 29.460 29.815 27.291 36.268									31st	86					
											Rı	ıns=2 T	otal laps=1	0 Ful	II laps=6
Fastest Lap:         Nicolas TEROL         Bankia Aspar Team 1         SPA         1'46.385         22.159         26.579         24.315         33.332	14	1'51.43	0	23.227	27.742	25.620	34.841	226.5	1	2'02.83	4 29.460	29.815	27.291	36.268	
	Fastes	st Lap:	N	licolas TERC	DL		Bankia As	spar Tea	m 1 SP/	A 1	<b>'46.385</b> 2	2.159 2	6.579 24	4.315 33	3.332







116	e Practic	JC 141 . Z										125cc
Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	Т3	T4 Speed
2	1'55.536	24.544	28.831	26.604	35.557	223.2						
3	1'54.301	24.179	28.527	26.132	35.463	223.2						
4	1'53.693	23.902	28.488	26.147	35.156	223.6						
5	1'53.936	23.928	28.537	26.082	35.389	223.6						
6	1'53.374	23.913	28.195	26.156	35.110	221.9						
7	1'53.832	23.952	28.240	26.346	35.294	220.8						
8	2'06.777	P 24.631	29.499	27.915	44.732	219.2						
9	5'07.269	3'30.911	30.168	28.456	37.734							
	unfinished	23.965	28.482	26.093		221.2						
225	a co Sa	rath KUM	AR	WTR-Ten	10 Racing	g IND						
3 <b>2</b> N	id 69 S			otal laps=1	7 Full	laps=11						
1	2'05.535	31.748	30.151	27.299	36.337							
2	1'56.774	24.205	29.182	27.370	36.017	228.9						
3	1'56.775	24.404	29.574	26.987	35.810	226.4						
4	1'55.859	24.375	28.770	26.956	35.758	225.7						
5	1'56.963	24.514	29.079	27.303	36.067	227.2						
6	2'11.024	P 25.295	30.304	28.423	47.002	223.4						
7	6'15.026	4'37.452	31.316	29.646	36.612							
8	1'56.569	24.926	29.012	26.884	35.747	224.6						
9	1'56.580	24.871	29.440	26.525	35.744	223.4						
10	2'06.965	23.734	28.369	36.273	38.589	221.8						
11	1'54.797	24.353	28.595	26.411	35.438	223.5						
12	2'15.225	P 25.211	32.911	30.271	46.832	221.9						
13	4'18.738	2'40.641	32.762	28.364	36.971							
14	1'57.826	24.022	28.706	29.705	35.393	224.4						
15	1'55.071	24.113	28.742	26.529	35.687	225.9						
16	1'55.467	24.276	29.033	26.473	35.685	223.9						
17	2'51.566	P 41.855	43.418	37.379	48.914	204.8						

Fastest Lap: Nicolas TEROL Bankia Aspar Team 1 SPA 1'46.385 22.159 26.579 24.315 33.332



