Court-St-Etienne 9 Septembre 2012

F.P.C.N.A.

ESPOIRS

Manche 2 - Temps par véhicules

Tour par Tour

Lap 1			
Pos	Num	Gap	LapTime
1	33		59:59.999
2	23	00:09.720	59:59.999
3	51	00:16.746	59:59.999
4	13	00:17.612	59:59.999
5	64	00:18.760	59:59.999
6	29	00:19.372	59:59.999
7	62	00:21.230	59:59.999
8	32	00:22.642	59:59.999
9	52	00:23.435	59:59.999
10	59	00:24.315	59:59.999
11	17	00:24.764	59:59.999
12	4	00:27.734	59:59.999
13	81	00:28.640	59:59.999
14	36	00:29.747	59:59.999
15	14	00:31.461	59:59.999
16	11	00:36.251	59:59.999
17	15	00:38.586	59:59.999
18	6	00:39.272	59:59.999
19	16	00:42.778	59:59.999
20	45	00:43.607	59:59.999
21	94	00:47.164	59:59.999
22	46	00:47.970	59:59.999
23	238	00:51.131	59:59.999
24	63	00:51.518	59:59.999
25	25	00:55.848	59:59.999
26	58	00:57.989	59:59.999
27	100	01:04.887	59:59.999
28	70	01:06.171	59:59.999
29	42	01:06.846	59:59.999
30	8	01:07.375	59:59.999
31	31	01:10.557	59:59.999
32	12	01:11.719	59:59.999
33	18	01:11.976	59:59.999
34	21	01:21.461	59:59.999
35	43	01:26.687	59:59.999
36	77	01:53.503	59:59.999
37	19	01:59.421	59:59.999

Lap 2			
Pos	Num	Gap	LapTime
1	33		02:41.935
2	23	00:09.952	02:42.167
3	51	00:24.371	02:49.560
4	13	00:24.951	02:49.274
5	64	00:25.716	02:48.891
6	29	00:28.114	02:50.677
7	62	00:28.841	02:49.546
8	32	00:30.253	02:49.546
9	52	00:30.805	02:49.305
10	81	00:31.386	02:44.681
11	59	00:32.515	02:50.135
12	17	00:33.421	02:50.592
13	4	00:34.960	02:49.161
14	36	00:35.443	02:47.631
15	14	00:36.599	02:47.073
16	11	00:48.013	02:53.697
17	15	00:51.240	02:54.589
18	16	00:52.636	02:51.793
19	45	00:58.859	02:57.187
20	6	01:03.229	03:05.892
21	94	01:06.780	03:01.551
22	58	01:08.976	02:52.922
23	46	01:11.332	03:05.297
24	63	01:16.967	03:07.384
25	238	01:20.443	03:11.247
26	70	01:25.685	03:01.449
27	12	01:27.898	02:58.114
28	25	01:29.626	03:15.713
29	18	01:34.820	03:04.779
30	100	01:36.091	03:13.139
31	8	01:38.038	03:12.598
32	42	01:41.997	03:17.086
33	31	01:47.485	03:18.863
34	43	01:50.042	03:05.290
35	19	02:10.666	02:53.180
36	77	02:28.223	03:16.655

Lap 3			
Pos	Num	Gap	LapTime
1	33		02:38.700
2	23	00:09.749	02:38.497
3	13	00:27.979	02:41.728
4	64	00:29.195	02:42.179
5	51	00:31.616	02:45.945
6	81	00:32.219	02:39.533
7	62	00:33.120	02:42.979
8	29	00:35.172	02:45.758
9	32	00:36.087	02:44.534
10	52	00:37.800	02:45.695
11	59	00:40.042	02:46.227
12	4	00:41.424	02:45.164
13	36	00:42.391	02:45.648
14	14	00:43.302	02:45.403
15	17	00:44.648	02:49.927
16	11	01:00.815	02:51.502
17	16	01:01.589	02:47.653
18	15	01:05.501	02:52.961
19	45	01:14.004	02:53.845
20	58	01:16.555	02:46.279
21	46	01:24.382	02:51.750
22	6	01:26.310	03:01.781
23	94	01:28.191	03:00.111
24	18	01:40.224	02:44.104
25	12	01:41.525	02:52.327
26	63	01:43.875	03:05.608
27	238	01:45.358	03:03.615
28	70	01:52.611	03:05.626
29	25	01:59.608	03:08.682
30	100	02:00.280	03:02.889
31	42	02:09.120	03:05.823
32	8	02:10.940	03:11.602
33	43	02:14.637	03:03.295
34	19	02:26.030	02:54.064
35	31	02:29.929	03:21.144
36	77	03:32.474	03:42.951

Lap 4			
Pos	Num	Gap	LapTime
1	33		02:38.362
2	23	00:07.430	02:36.043
3	13	00:29.569	02:39.952
4	81	00:31.171	02:37.314
5	64	00:32.251	02:41.418
6	62	00:35.221	02:40.463
7	51	00:38.261	02:45.007
8	29	00:41.992	02:45.182
9	32	00:42.372	02:44.647
10	52	00:43.365	02:43.927
11	59	00:44.166	02:42.486
12	4	00:46.047	02:42.985
13	14	00:46.854	02:41.914
14	36	00:47.853	02:43.824
15	17	00:51.205	02:44.919
16	16	01:11.141	02:47.914
17	11	01:11.205	02:48.752
18	15	01:16.990	02:49.851
19	58	01:21.282	02:43.089
20	46	01:36.332	02:50.312
21	45	01:37.773	03:02.131
22	18	01:44.094	02:42.232
23	94	01:46.853	02:57.024
24	6	01:52.240	03:04.292
25	12	01:55.890	02:52.727
26	63	02:07.943	03:02.430
27	238	02:10.351	03:03.355
28	70	02:20.674	03:06.425
29	100	02:24.538	03:02.620
30	25	02:27.046	03:05.800
31	42	02:30.495	02:59.737
32	43	02:35.035	02:58.760
33	8	02:40.086	03:07.508
34	31	03:11.863	03:20.296
35	19	04:05.241	04:17.573

Lap 5			
Pos	Num	Gap	LapTime
1	33		02:39.195
2	23	00:05.646	02:37.411
3	81	00:28.640	02:36.664
4	13	00:29.854	02:39.480
5	64	00:30.905	02:37.849
6	62	00:33.750	02:37.724
7	51	00:42.604	02:43.538
8	32	00:45.737	02:42.560
9	52	00:46.326	02:42.156
10	14	00:48.897	02:41.238
11	29	00:49.926	02:47.129
12	4	00:51.320	02:44.468
13	59	00:51.870	02:46.899
14	36	00:52.355	02:43.697
15	17	00:58.032	02:46.022
16	16	01:20.719	02:48.773
17	11	01:22.364	02:50.354
18	58	01:25.935	02:43.848
19	15	01:26.974	02:49.179
20	46	01:43.396	02:46.259
21	45	01:47.016	02:48.438
22	18	01:47.993	02:43.094
23	94	02:03.667	02:56.009
24	12	02:05.960	02:49.265
25	6	02:14.026	03:00.981
26	63	02:30.173	03:01.425
27	238	02:36.155	03:04.999
28	100	02:48.089	03:02.746
29	70	02:50.626	03:09.147
30	25	02:51.485	03:03.634
31	42	02:52.643	03:01.343
32	43	02:53.297	02:57.457
33	8	03:10.319	03:09.428
34	31	03:56.985	03:24.317

Lap 6			
Pos	Num	Gap	LapTime
1	33		02:42.417
2	23	00:00.521	02:37.292
3	81	00:25.113	02:38.890
4	64	00:26.184	02:37.696
5	13	00:28.095	02:40.658
6	62	00:29.637	02:38.304
7	51	00:41.599	02:41.412
8	52	00:42.300	02:38.391
9	32	00:43.978	02:40.658
10	14	00:44.907	02:38.427
11	4	00:50.778	02:41.875
12	29	00:54.358	02:46.849
13	36	00:55.160	02:45.222
14	59	00:57.407	02:47.954
15	17	01:03.575	02:47.960
16	16	01:23.650	02:45.348
17	58	01:27.962	02:44.444
18	11	01:30.704	02:50.757
19	15	01:31.993	02:47.436
20	18	01:47.979	02:42.403
21	46	01:51.576	02:50.597
22	45	01:56.328	02:51.729
23	12	02:10.445	02:46.902
24	94	02:19.525	02:58.275
25	6	02:31.543	02:59.934
26	63	02:49.804	03:02.048
27	238	02:58.447	03:04.709
28	100	03:04.610	02:58.938
29	70	03:08.437	03:00.228
30	25	03:11.567	03:02.499
31	43	03:12.435	03:01.555
32	42	03:14.326	03:04.100
33	8	03:40.746	03:12.844
34	31	04:32.851	03:18.283

Lap 7			
Pos	Num	Gap	LapTime
1	23		02:37.384
2	33	00:01.757	02:39.662
3	81	00:24.752	02:37.544
4	64	00:28.405	02:40.126
5	13	00:30.042	02:39.852
6	62	00:30.449	02:38.717
7	52	00:44.568	02:40.173
8	51	00:45.634	02:41.940
9	14	00:46.520	02:39.518
10	32	00:49.974	02:43.901
11	4	00:56.336	02:43.463
12	29	01:04.013	02:47.560
13	59	01:10.148	02:50.646
14	17	01:26.328	03:00.658
15	16	01:32.049	02:46.304
16	58	01:32.930	02:42.873
17	36	01:39.387	03:22.132
18	11	01:44.476	02:51.677
19	15	01:44.905	02:50.817
20	18	01:50.735	02:40.661
21	46	02:03.558	02:49.887
22	45	02:07.228	02:48.805
23	12	02:20.958	02:48.418
24	94	02:44.379	03:02.759
25	6	02:54.884	03:01.246