AXEL **28 MARS 2015**

FPCNA

AMATEURS_A_MX2

Manche 2 - Temps par véhicules

Tour par Tour

Lap 1				Lap 2				Lap 3				Lap 4			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	56			1	56		02:15.490	1	56		02:20.721	1	81		02:20.599
2	81	00:02.713		2	81	00:04.929	02:17.706	2	81	00:00.504	02:16.296	2	56	00:01.634	02:22.737
3	25	00:07.865		3	25	00:12.349	02:19.974	3	25	00:13.308	02:21.680	3	25	00:14.615	02:22.410
4	38	00:08.902		4	38	00:14.064	02:20.652	4	38	00:16.791	02:23.448	4	38	00:22.108	02:26.420
5	48	00:10.763		5	48	00:24.143	02:28.870	5	48	00:35.287	02:31.865	5	48	00:43.089	02:28.905
6	66	00:16.433		6	66	00:33.494	02:32.551	6	41	00:42.337	02:28.071	6	41	00:51.393	02:30.159
7	17	00:17.980		7	41	00:34.987	02:29.368	7	17	00:46.807	02:31.034	7	17	00:59.556	02:33.852
8	50	00:19.194		8	50	00:35.358	02:31.654	8	66	00:48.625	02:35.852	8	57	01:04.546	02:31.930
9	41	00:21.109		9	17	00:36.494	02:34.004	9	50	00:49.183	02:34.546	9	66	01:07.021	02:39.499
10	96	00:23.221		10	57	00:43.806	02:32.321	10	57	00:53.719	02:30.634	10	50	01:09.058	02:40.978
11	91	00:24.549		11	7	00:47.185	02:30.973	11	96	01:00.822	02:33.763	11	96	01:19.005	02:39.286
12	57	00:26.975		12	96	00:47.780	02:40.049	12	7	01:02.150	02:35.686	12	7	01:19.373	02:38.326
13	69	00:31.259		13	69	00:50.770	02:35.001	13	69	01:08.490	02:38.441	13	29	01:30.576	02:36.016
14	7	00:31.702		14	44	01:02.378	02:42.874	14	29	01:15.663	02:31.105	14	69	01:44.737	02:57.350
15	18	00:34.523		15	83	01:03.918	02:42.212	15	44	01:23.505	02:41.848	15	44	01:49.475	02:47.073
16	44	00:34.994		16	18	01:04.044	02:45.011	16	83	01:26.128	02:42.931	16	83	01:50.453	02:45.428
17	83	00:37.196		17	29	01:05.279	02:40.420	17	18	01:26.712	02:43.389	17	18	01:50.845	02:45.236
18	326	00:38.560		18	33	01:06.539	02:42.937	18	33	01:29.924	02:44.106	18	33	01:52.379	02:43.558
19	33	00:39.092		19	9	01:22.058	02:57.671	19	9	01:48.025	02:46.688	19	9	02:09.640	02:42.718
20	9	00:39.877		20	85	01:23.670	02:43.673	20	88	02:03.308	02:53.371	20	88	02:39.271	02:57.066
21	29	00:40.349		21	88	01:30.658	02:52.122	21	52	02:08.168	02:56.539	21	3	02:44.092	02:45.061
22	95	00:47.277		22	52	01:32.350	02:57.680	22	85	02:17.196	03:14.247	22	52	02:49.153	03:02.088
23	52	00:50.160		23	27	01:37.171	03:01.314	23	3	02:20.134	02:49.058	23	27	02:53.406	02:50.780
24	27	00:51.347		24	95	01:38.726	03:06.939	24	27	02:23.729	03:07.279	24	85	02:58.647	03:02.554
25	88	00:54.026		25	24	01:41.734	03:03.108	25	24	02:28.404	03:07.391	25	24	03:16.668	03:09.367
26	24	00:54.116		26	3	01:51.797	02:45.824	26	95	03:12.115	03:54.110	26	95	03:55.639	03:04.627
27	85	00:55.487		27	91	02:17.302	04:08.243	27	91	04:08.381	04:11.800	27	63	07:09.340	03:52.485
28	63	01:17.342		28	63	03:11.985	04:10.133	28	63	05:37.958	04:46.694	28	326	09:07.214	04:03.505
29	3	01:21.463		29	326	06:43.334	08:20.264	29	326	07:24.812	03:02.199				

Lap 5				Lap 6				Lap 7				Lap 8			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	81		02:19.824	1	81		02:21.497	1	81		02:23.582	1	81		02:23.306
2	56	00:04.938	02:23.128	2	56	00:04.680	02:21.239	2	56	00:05.461	02:24.363	2	25	00:37.039	02:28.583
3	25	00:19.539	02:24.748	3	25	00:25.816	02:27.774	3	25	00:31.762	02:29.528	3	38	00:54.571	02:39.405
4	38	00:30.416	02:28.132	4	38	00:36.284	02:27.365	4	38	00:38.472	02:25.770	4	56	01:10.895	03:28.740
5	48	00:55.558	02:32.293	5	48	01:03.823	02:29.762	5	48	01:09.152	02:28.911	5	48	01:13.153	02:27.307
6	41	01:01.302	02:29.733	6	41	01:10.000	02:30.195	6	41	01:13.651	02:27.233	6	41	01:16.915	02:26.570
7	17	01:11.657	02:31.925	7	17	01:21.971	02:31.811	7	17	01:32.273	02:33.884	7	17	01:44.502	02:35.535
8	57	01:15.448	02:30.726	8	57	01:27.896	02:33.945	8	57	01:41.706	02:37.392	8	57	01:55.965	02:37.565
9	66	01:24.180	02:36.983	9	66	01:41.654	02:38.971	9	66	01:56.896	02:38.824	9	66	02:08.184	02:34.594
10	50	01:34.211	02:44.977	10	50	01:46.358	02:33.644	10	50	01:57.989	02:35.213	10	50	02:10.071	02:35.388
11	7	01:38.520	02:38.971	11	29	02:00.530	02:36.159	11	29	02:12.331	02:35.383	11	29	02:26.878	02:37.853
12	29	01:45.868	02:35.116	12	7	02:12.021	02:54.998	12	96	02:25.471	02:35.832				
13	96	01:52.351	02:53.170	13	96	02:13.221	02:42.367	13	7	02:29.342	02:40.903				
14	69	02:07.973	02:43.060	14	69	02:27.144	02:40.668	14	69	02:44.212	02:40.650				
15	83	02:11.668	02:41.039	15	83	02:33.521	02:43.350	15	18	02:52.138	02:41.329				
16	18	02:12.341	02:41.320	16	18	02:34.391	02:43.547	16	83	02:53.563	02:43.624				
17	44	02:13.780	02:44.129	17	44	02:38.333	02:46.050	17	44	03:06.304	02:51.553				
18	33	02:15.429	02:42.874	18	33	02:42.616	02:48.684	18	33	03:20.389	03:01.355				
19	9	02:31.826	02:42.010	19	9	02:57.619	02:47.290	19	9	03:23.742	02:49.705				
20	3	03:07.017	02:42.749	20	3	03:31.150	02:45.630	20	3	03:54.740	02:47.172				
21	88	03:13.997	02:54.550	21	27	03:47.978	02:49.077	21	27	04:12.414	02:48.018				
22	27	03:20.398	02:46.816	22	88	03:50.148	02:57.648	22	88	04:22.416	02:55.850				
23	85	03:33.037	02:54.214	23	85	04:01.715	02:50.175	23	85	04:27.827	02:49.694				
24	52	03:36.969	03:07.640	24	52	04:18.529	03:03.057	24	52	04:57.561	03:02.614				
25	24	04:01.772	03:04.928	25	24	04:44.191	03:03.916	25	24	05:21.623	03:01.014				
26	95	04:36.829	03:01.014	26	95	05:16.153	03:00.821								
27	326	09:58.471	03:11.081												
28	63	11:22.949	06:33.433												