LOON - PLAGE 25 SEPTEMBRE 2016

MX2

Manche 1 - 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	218			1	218		03:17.533	1	218		03:13.787	1	218		03:19.265
2	161	00:07.458		2	161	00:17.247	03:27.322	2	161	00:29.714	03:26.254	2	302	00:44.944	03:27.523
3	755	00:08.058		3	755	00:24.956	03:34.431	3	302	00:36.686	03:24.951	3	161	00:59.417	03:48.968
4	712	00:10.777		4	302	00:25.522	03:27.638	4	755	00:44.378	03:33.209	4	957	01:03.704	03:32.994
5	302	00:15.417		5	957	00:31.760	03:31.048	5	957	00:49.975	03:32.002	5	755	01:06.192	03:41.079
6	17	00:17.494		6	712	00:36.970	03:43.726	6	17	01:04.420	03:39.301	6	17	01:20.474	03:35.319
7	957	00:18.245		7	17	00:38.906	03:38.945	7	756	01:08.671	03:39.914	7	756	01:31.384	03:41.978
8	756	00:18.551		8	756	00:42.544	03:41.526	8	15	01:28.442	03:43.894	8	15	01:53.971	03:44.794
9	45	00:29.784		9	15	00:58.335	03:41.731	9	810	01:43.245	03:51.476	9	810	02:17.325	03:53.345
10	810	00:30.614		10	810	01:05.556	03:52.475	10	180	01:50.174	03:55.347	10	180	02:22.638	03:51.729
11	180	00:33.234		11	180	01:08.614	03:52.913	11	8	01:51.717	03:53.121	11	8	02:24.770	03:52.318
12	15	00:34.137		12	8	01:12.383	03:54.232	12	4	01:57.292	03:56.689	12	55	02:51.606	04:07.990
13	8	00:35.684		13	4	01:14.390	03:52.879	13	55	02:02.881	03:57.291	13	6	02:55.136	03:57.832
14	55	00:37.363		14	55	01:19.377	03:59.547	14	6	02:16.569	03:54.244	14	4	03:00.683	04:22.656
15	4	00:39.044		15	45	01:34.525	04:22.274	15	45	02:24.820	04:04.082	15	45	03:12.033	04:06.478
16	6	00:43.764		16	6	01:36.112	04:09.881	16	46	02:34.929	03:54.233	16	46	03:12.914	03:57.250
17	314	00:50.445		17	29	01:54.114	04:08.185	17	29	02:52.578	04:12.251	17	29	03:42.101	04:08.788
18	74	00:52.849		18	46	01:54.483	03:48.600	18	95	03:28.571	04:17.574	18	95	04:32.550	04:23.244
19	129	01:00.930		19	314	01:56.024	04:23.112	19	129	03:30.397	04:20.315	19	129	04:41.642	04:30.510
20	29	01:03.462		20	74	02:11.348	04:36.032	20	36	03:39.681	04:33.666	20	124	04:42.748	04:17.886
21	414	01:06.637		21	36	02:19.802	04:28.777	21	74	03:43.064	04:45.503	21	36	04:53.532	04:33.116
22	36	01:08.558		22	129	02:23.869	04:40.472	22	124	03:44.127	04:15.061	22	74	05:18.673	04:54.874
23	5	01:22.062		23	95	02:24.784	04:13.754	23	314	03:50.136	05:07.899	23	922	05:35.534	04:34.146
24	46	01:23.416		24	124	02:42.853	04:17.850	24	922	04:20.653	04:23.569	24	314	05:44.358	05:13.487
25	95	01:28.563		25	5	02:56.894	04:52.365	25	5	04:39.375	04:56.268	25	5	06:11.319	04:51.209
26	3	01:42.028		26	414	03:05.112	05:16.008	26	414	05:01.358	05:10.033	26	414	06:15.155	04:33.062
27	124	01:42.536		27	922	03:10.871	04:17.280	27	175	06:35.657	05:04.424	27	175	08:40.100	05:23.708
28	175	02:10.574		28	175	04:45.020	05:51.979	28	2	09:56.641	07:51.338	28	2	14:43.985	08:06.609
29	922	02:11.124		29	2	05:19.090	06:14.465								
30	2	02:22.158													

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	218		03:17.433	1	218		03:18.567	1	218		03:19.226	1	218		03:22.182
2	302	00:56.431	03:28.920	2	302	01:05.515	03:27.651	2	302	01:30.942	03:44.653	2	161	01:53.653	03:33.103
3	161	01:15.837	03:33.853	3	161	01:27.707	03:30.437	3	161	01:42.732	03:34.251	3	302	02:10.970	04:02.210
4	957	01:25.527	03:39.256	4	957	01:46.066	03:39.106	4	957	02:01.891	03:35.051	4	957	02:35.966	03:56.257
5	755	01:37.078	03:48.319	5	17	01:58.921	03:36.818	5	17	02:19.187	03:39.492	5	17	02:38.245	03:41.240
6	17	01:40.670	03:37.629	6	755	02:11.163	03:52.652	6	755	02:48.777	03:56.840	6	755	03:14.720	03:48.125
7	756	01:57.056	03:43.105	7	756	02:26.764	03:48.275	7	756	02:57.945	03:50.407	7	756	03:26.364	03:50.601
8	15	02:19.024	03:42.486	8	15	02:43.236	03:42.779	8	15	03:08.997	03:44.987	8	15	03:32.029	03:45.214
9	810	02:51.467	03:51.575	9	810	03:31.790	03:58.890	9	810	04:16.476	04:03.912				
10	180	03:01.873	03:56.668	10	180	03:41.239	03:57.933	10	180	04:40.139	04:18.126				
11	8	03:03.345	03:56.008	11	8	04:07.110	04:22.332	11	55	05:13.505	04:08.955				
12	55	03:37.196	04:03.023	12	55	04:23.776	04:05.147	12	46	05:19.384	03:54.199				
13	46	03:42.848	03:47.367	13	46	04:44.411	04:20.130	13	4	05:49.133	04:14.132				
14	4	03:54.034	04:10.784	14	4	04:54.227	04:18.760	14	45	06:15.741	04:29.117				
15	45	04:08.025	04:13.425	15	45	05:05.850	04:16.392	15	29	06:27.617	04:15.853				
16	29	04:31.377	04:06.709	16	29	05:30.990	04:18.180								
17	95	05:41.129	04:26.012	17	124	06:49.248	04:25.366								
18	124	05:42.449	04:17.134	18	95	06:57.548	04:34.986								
19	36	06:02.850	04:26.751	19	36	07:14.430	04:30.147								
20	129	06:10.787	04:46.578	20	129	07:26.257	04:34.037								
21	74	06:52.126	04:50.886	21	74	08:31.742	04:58.183								
22	314	07:16.526	04:49.601	22	314	08:37.397	04:39.438								
23	6	07:20.358	07:42.655	23	414	08:47.186	04:35.357								
24	922	07:22.450	05:04.349	24	922	08:52.961	04:49.078								
25	414	07:30.396	04:32.674	25	5	09:33.512	05:00.617								
26	5	07:51.462	04:57.576												
27	175	12:04.173	06:41.506												