VERDUN 13-14-15 JUILLET 2018

MX MASTER KIDS

J1

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	454			1	454		01:46.073	1	454		01:45.666	1	454		01:46.980
2	161	00:02.115		2	161	00:02.436	01:46.394	2	161	00:03.218	01:46.449	2	161	00:02.254	01:46.015
3	87	00:04.389		3	87	00:05.017	01:46.701	3	87	00:05.848	01:46.498	3	87	00:05.925	01:47.056
4	126	00:04.774		4	207	00:06.837	01:47.665	4	207	00:08.548	01:47.377	4	207	00:08.271	01:46.703
5	348	00:04.992		5	348	00:07.794	01:48.875	5	348	00:10.661	01:48.533	5	348	00:11.440	01:47.758
6	207	00:05.245		6	4	00:10.693	01:50.191	6	4	00:13.604	01:48.577	6	4	00:15.411	01:48.787
7	4	00:06.575		7	126	00:13.806	01:55.106	7	126	00:20.229	01:52.089	7	126	00:25.917	01:52.668
8	46	00:07.180		8	46	00:14.475	01:53.369	8	46	00:21.865	01:53.056	8	377	00:26.350	01:47.333
9	269	00:08.576		9	269	00:15.777	01:53.275	9	269	00:24.293	01:54.182	9	46	00:28.942	01:54.057
10	84	00:10.653		10	202	00:18.369	01:52.676	10	202	00:25.007	01:52.304	10	202	00:29.690	01:51.663
11	184	00:11.380		11	184	00:18.956	01:53.649	11	377	00:25.997	01:49.801	11	269	00:31.354	01:54.041
12	202	00:11.766		12	119	00:19.530	01:53.264	12	184	00:27.297	01:54.008	12	184	00:33.130	01:52.813
13	119	00:12.340		13	84	00:21.533	01:56.953	13	119	00:28.051	01:54.187	13	119	00:34.259	01:53.188
14	41	00:14.263		14	377	00:21.862	01:52.021	14	84	00:32.323	01:56.457	14	84	00:43.341	01:57.998
15	569	00:14.853		15	41	00:24.672	01:56.482	15	41	00:37.848	01:58.842	15	41	00:48.501	01:57.633
16	377	00:15.914		16	761	00:32.196	01:59.747	16	761	00:46.195	01:59.666	16	569	00:53.403	01:54.049
17	13	00:16.931		17	7	00:33.313	02:01.596	17	569	00:46.334	01:57.609	17	761	01:00.401	02:01.185
18	7	00:17.790		18	13	00:34.216	02:03.358	18	7	00:49.353	02:01.706	18	7	01:02.517	02:00.144
19	761	00:18.522		19	569	00:34.391	02:05.611	19	9	00:51.246	02:01.455	19	9	01:03.240	01:58.973
20	9	00:18.985		20	9	00:35.457	02:02.545	20	13	00:52.596	02:04.046	20	125	01:05.793	01:59.872
21	91	00:20.467		21	91	00:39.049	02:04.655	21	125	00:52.901	01:57.048	21	13	01:08.298	02:02.681
22	79	00:23.893		22	125	00:41.519	02:00.050	22	91	00:55.988	02:02.606	22	91	01:12.529	02:03.521
23	25	00:24.285		23	79	00:46.351	02:08.531	23	275	01:03.009	02:01.899	23	275	01:18.314	02:02.284
24	275	00:25.139		24	275	00:46.777	02:07.711	24	79	01:07.195	02:06.510	24	208	01:27.071	02:05.860
25	988	00:26.170		25	988	00:47.769	02:07.672	25	208	01:08.191	02:05.462	25	79	01:27.778	02:07.563
26	208	00:26.619		26	208	00:48.395	02:07.850	26	988	01:08.965	02:06.862	26	73	01:30.170	02:06.976
27	73	00:27.017		27	73	00:49.120	02:08.177	27	73	01:10.174	02:06.720	27	988	01:37.501	02:15.516
28	125	00:27.543		28	25	00:49.968	02:11.757	28	25	01:16.085	02:11.783	28	511	01:39.301	02:07.809
29	511	00:27.538		29	511	00:57.631	02:16.166	29	511	01:18.471	02:06.507	29	25	01:43.103	02:13.998
30	2	00:36.168		30	2	01:11.965	02:21.870	30	2	01:47.690	02:21.391	30	2	02:29.772	02:29.062

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	454		01:46.113	1	454		01:48.101	1	454		01:47.375	1	454		01:48.729
2	161	00:02.284	01:46.144	2	161	00:02.248	01:48.064	2	161	00:01.762	01:46.890	2	161	00:02.523	01:49.490
3	87	00:06.517	01:46.706	3	87	00:05.828	01:47.412	3	87	00:05.558	01:47.105	3	87	00:04.449	01:47.620
4	207	00:09.241	01:47.084	4	207	00:10.526	01:49.385	4	207	00:12.621	01:49.470	4	207	00:14.186	01:50.294
5	348	00:12.458	01:47.132	5	348	00:12.918	01:48.560	5	348	00:15.308	01:49.765	5	348	00:16.647	01:50.068
6	4	00:19.052	01:49.754	6	4	00:21.068	01:50.117	6	4	00:25.486	01:51.793	6	4	00:28.298	01:51.540
7	377	00:29.439	01:49.202	7	377	00:30.828	01:49.490	7	377	00:33.967	01:50.514	7	377	00:36.919	01:51.680
8	126	00:32.107	01:52.303	8	126	00:36.664	01:52.658	8	202	00:42.642	01:50.938	8	202	00:45.807	01:51.894
9	202	00:35.538	01:51.961	9	202	00:39.080	01:51.642	9	126	00:43.722	01:54.434	9	126	00:49.120	01:54.126
10	46	00:37.600	01:54.772	10	184	00:43.752	01:51.962	10	184	00:48.062	01:51.685	10	119	00:50.224	01:50.547
11	184	00:39.891	01:52.874	11	119	00:45.436	01:53.100	11	119	00:48.406	01:50.345	11	184	00:51.408	01:52.075
12	119	00:40.437	01:52.291	12	46	00:45.791	01:56.291	12	46	00:53.112	01:54.696	12	46	01:03.118	01:58.735
13	269	00:41.480	01:56.240	13	269	00:52.154	01:58.775	13	269	01:05.270	02:00.491	13	269	01:19.996	02:03.455
14	84	00:55.444	01:58.216	14	84	01:06.797	01:59.454	14	569	01:15.964	01:54.967	14	569	01:22.722	01:55.487
15	41	00:59.736	01:57.348	15	569	01:08.372	01:55.596	15	84	01:18.148	01:58.726	15	84	01:27.384	01:57.965
16	569	01:00.877	01:53.587	16	41	01:09.790	01:58.154	16	41	01:22.221	01:59.806	16	41	01:32.824	01:59.332
17	761	01:13.934	01:59.647	17	761	01:26.520	02:00.686	17	761	01:37.591	01:58.447	17	761	01:47.028	01:58.166
18	7	01:15.358	01:58.954	18	9	01:27.642	01:59.216	18	9	01:39.284	01:59.017	18	9	01:48.637	01:58.082
19	9	01:16.527	01:59.401	19	7	01:29.811	02:02.554	19	125	01:40.178	01:57.349	19	125	01:49.372	01:57.923
20	125	01:17.462	01:57.782	20	125	01:30.204	02:00.843	20	7	01:45.368	02:02.931	20	7	01:56.974	02:00.335
21	13	01:23.213	02:01.029	21	13	01:39.343	02:04.231	21	91	02:08.467	02:07.054				
22	91	01:30.028	02:03.612	22	91	01:48.788	02:06.861	22	275	02:10.037	02:07.590				
23	275	01:34.653	02:02.453	23	275	01:49.822	02:03.269	23	13	02:25.518	02:33.550				
24	79	01:48.767	02:07.102	24	79	02:08.119	02:07.453	24	79	02:28.052	02:07.309				
25	73	01:52.626	02:08.569	25	73	02:10.872	02:06.347	25	208	02:30.724	02:06.978				
26	208	01:53.252	02:12.294	26	208	02:11.120	02:05.969	26	73	02:32.103	02:08.606				
27	988	02:02.647	02:11.260	27	511	02:22.941	02:07.572	27	511	02:43.635	02:08.069				
28	511	02:03.470	02:10.282	28	988	02:25.184	02:10.637	28	988	02:48.302	02:10.494				
29	25	02:12.218	02:15.228	29	25	02:39.267	02:15.150	29	25	03:07.130	02:15.238				
30	2	03:07.931	02:24.272	30	2	03:50.140	02:30.310								