

6 FIA Lurani Trophy Formula Juniors

Essais Qualificatifs

Best Sector

#	N°	Name	Sector1	#	N°	Name	Sector 2	#	N°	Name	Sector 3	#	N°	Name	Best lap	Ideal lap
1	55		27.103	1	28		27.361	1	992		31.279	1	992		1:32.234	1:31.702
2	80		27.112	2	8		27.464	2	187		31.699	2	55		1:32.274	1:32.240
3	68		27.183	3	52		27.689	3	55		31.720	3	68		1:32.517	1:32.340
4	992		27.189	4	10		27.796	4	53		31.820	4	80		1:32.842	1:32.757
5	187		27.390	5	240		27.835	5	68		31.843	5	53		1:33.414	1:33.168
6	53		27.443	6	101		27.844	6	83		31.874	6	58		1:33.971	1:33.091
7	99		27.518	7	81		27.994	7	58		31.964	7	89		1:34.194	1:33.497
8	89		27.550	8	76		28.429	8	80		32.063	8	83		1:34.206	1:33.564
9	58		27.618	9	16		28.909	9	70		32.231	9	99		1:34.438	1:34.082
10	70		27.744	10	29		28.992	10	89		32.234	10	70		1:34.537	1:33.971
11	83		27.887	11	30		29.497	11	99		32.437	11	187		1:34.550	1:33.436
12	199		28.523	12	47		30.238	12	199		32.816	12	199		1:36.839	1:35.931
13	201		28.665	13	34		32.112	13	201		33.285	13	201		1:37.633	1:37.057
14	94		28.832	14	11		32.401	14	8		33.886	14	8		1:38.939	1:30.632
15	8		29.282	15	992		33.234	15	98		34.015	15	98		1:39.422	1:39.144
16	98		29.496	16	68		33.314	16	86		34.216	16	86		1:40.332	1:40.268
17	76		29.562	17	55		33.417	17	76		34.391	17	76		1:40.879	1:32.382
18	96		29.835	18	58		33.509	18	42		34.423	18	94		1:41.179	1:40.473
19	132		30.140	19	80		33.582	19	64		34.684	19	132		1:41.866	1:41.757
20	64		30.146	20	89		33.713	20	96		34.723	20	64		1:42.062	1:41.587
21	41		30.254	21	83		33.803	21	94		34.747	21	96		1:42.114	1:41.381
22	42		30.260	22	53		33.905	22	132		34.779	22	42		1:42.170	1:41.466
23	87		30.264	23	70		33.996	23	27		35.136	23	63		1:43.158	1:42.831
24	86		30.279	24	99		34.127	24	63		35.152	24	16		1:43.295	1:34.429
25	16		30.348	25	187		34.347	25	16		35.172	25	41		1:43.510	1:42.775
26	159		30.399	26	199		34.592	26	41		35.375	26	27		1:43.591	1:42.490
27	27		30.399	27	201		35.107	27	87		35.741	27	159		1:46.208	1:44.893
28	166		31.018	28	98		35.633	28	159		36.551	28	166		1:47.656	1:46.896
29	63		31.148	29	86		35.773	29	166		37.025	29	30		1:48.572	1:38.461
30	30		31.352	30	63		36.531	30	22		37.235	30	46		1:49.208	1:49.208
31	46		31.482	31	64		36.757	31	30		37.612	31	87		1:50.429	1:43.912
32	22		32.573	32	42		36.783	32	46		37.750	32	97		1:50.707	1:50.517
33	7		33.445	33	96		36.823	33	7		37.947	33	7		1:50.871	1:50.568
34	97		33.780	34	132		36.838	34	97		38.269	34	22		1:51.247	1:50.052
35	13		34.174	35	94		36.894	35	32		38.694	35	52		1:51.742	59:59.999
36	32		34.414	36	27		36.955	36	13		39.357	36	28		1:52.719	59:59.999
37	146		35.258	37	41		37.146	37	146		41.105	37	240		1:52.979	59:59.999
38	127		36.412	38	87		37.907	38	127		41.796	38	13		1:53.089	1:52.490
39	28		42.061	39	159		37.943	39	52		41.922	39	32		1:53.285	1:53.106
40	52		42.087	40	97		38.468	40	240		42.084	40	10		1:53.470	59:59.999
41	10		42.284	41	166		38.853	41	28		42.648	41	101		1:53.772	59:59.999
42	101		42.561	42	13		38.959	42	101		42.694	42	81		1:55.189	59:59.999
43	240		42.723	43	7		39.176	43	81		42.981	43	29		1:57.390	59:59.999
44	81		43.363	44	46		39.976	44	10		43.089	44	146		1:58.916	1:57.692
45	29		44.324	45	32		39.998	45	29		44.074	45	47		2:00.924	59:59.999
46	47		45.397	46	22		40.244	46	47		44.851	46	34		2:07.375	59:59.999
47	34		47.947	47	146		41.329	47	34		46.761	47	127		2:09.868	1:59.957
48	11		49.341	48	127		41.749	48	11		47.727	48	11		2:10.121	59:59.999
49	69				69		50.203									