

CIV Junior Varano

FIM MiniGP Italy Series Ohvale 160 - Riepilogativa Qualifiche

Pos	Num	Pilota	Team	Motoclub	Q1	Q2	Migliore	Distacchi	
1	37	GABRIELLI Mattia	Leopard Academy	Cid A	1:20.695	1:19.706	1:19.706		
2	26	PUTORTI Daniel	Team AC4	Pfp Motor Sport	1:20.221	1:19.817	1:19.817	00.111	00.111
3	99	BOBBIO Enea		CMV	1:20.348	1:19.872	1:19.872	00.166	00.055
4	33	MARZO Francesco	M e T Squadra Corse	US Leonessa D Italia 190	1:20.254	1:20.062	1:20.062	00.356	00.190
5	46	DUCIC Viktor	Leopard Academy	Cattolica	1:21.711	1:20.391	1:20.391	00.685	00.329
6	4	SOUCHET Alessandro	VM Technology	Viadana	1:21.343	1:20.419	1:20.419	00.713	00.028
7	20	NERONI Luca	Angeluss Team	Nuovo MC R Pasolini	1:20.883	1:20.444	1:20.444	00.738	00.025
8	82	SEDLACEK Jakub			1:20.851	1:20.638	1:20.638	00.932	00.194
9	44	DI GIANNICOLA Damiano		Moto X Racing	1:20.679	1:20.821	1:20.679	00.973	00.041
10	13	FRANCESCHETTI Leonardo	GP Racing	Paolo Tordi	1:21.045	1:20.759	1:20.759	01.053	00.080
11	5	POMA Lorenzo	DPS Racing Team	Pfp Motor Sport	1:20.763	1:21.172	1:20.763	01.057	00.004
12	27	AMICO Filippo	FRT By M e M	CMV	1:21.152	1:20.780	1:20.780	01.074	00.017
13	73	BABIARZ Jan	Team AC4		1:20.946	1:21.493	1:20.946	01.240	00.166
14	12	MARINELLO Christian	MRC Squadra Corse	CMV	1:21.762	1:20.967	1:20.967	01.261	00.021
15	16	VANNUCCI Michelangelo	M e T Squadra Corse	Giulianova	1:21.435	1:21.239	1:21.239	01.533	00.272
16	41	PARUTA Valerio	GT10 Racing	Gt 10 Racing	1:22.222	1:21.536	1:21.536	01.830	00.297
17	19	MASAR Roman			1:21.991	1:21.790	1:21.790	02.084	00.254
18	21	CLAUSI Andrea		Monaco	1:21.954	1:21.831	1:21.831	02.125	00.041
19	31	DAIDONE Daniel	Team 74	Nannelli 69	1:21.998	1:22.124	1:21.998	02.292	00.167
20	14	SCIBILIA Dario	FP Corse		1:22.323	1:22.089	1:22.089	02.383	00.091
21	50	MASON Fedrick	Team R.B. Racing		1:22.450	1:22.125	1:22.125	02.419	00.036
22	63	POPE Archie	Bierreti Racing		1:22.298	1:22.751	1:22.298	02.592	00.173
23	54	ERRICO Mario	Team R.B. Racing	Paolo Tordi	1:24.077	1:22.608	1:22.608	02.902	00.310
24	57	URCAN Uzay A.			1:24.851	1:24.579	1:24.579	04.873	01.971