

Men Junior Omnium - Race IV 1kmTT

Results / Résultats

World record: 1'01"376 AHMED LOPEZ (CUB) 11.08.2002 KUNMING (CHN)

Race distance: 1km (4 laps)

| Rank | Bib | Name | UCI Code | Team | 250m | 500m | 750m | Time | Speed |
|------|-----|-------------------------------|--------------|---------------|------------|----------------------|----------------------|--------------------------|-------------|
| 1 | 11 | WEEMAES SASHA | BEL19980209 | BELGIUM | 19.477(1) | 33.435 13.958(1) | 48.055 14.620(2) | 1:03.835 15.780(8) | 56.395 km/h |
| 2 | 27 | HAYTER Ethan | GBR19980918 | GREAT BRITAIN | 20.370(4) | 34.910 14.540(2) | 49.505 14.595(1) | 1:04.678 15.173(2) | 55.660 km/h |
| 3 | 63 | KRAWCZYK Szymon | POL19980808 | POLAND | 20.261(3) | 34.839 14.578(3) | 49.718 14.879(4) | 1:05.191 15.473(3) | 55.222 km/h |
| 4 | 74 | MALNEV SERGEI | RUS19980808 | RUSSIAN | 19.555(2) | 34.185 14.630(4) | 49.434 15.249(9) | 1:05.598 16.164(15) | 54.879 km/h |
| 5 | 59 | OTTEVANGER Bas | NED19981214 | NETHERLANDS | 20.589(7) | 35.236 14.647(5) | 50.226 14.990(5) | 1:05.934 15.708(5) | 54.600 km/h |
| 6 | 54 | MARCHETTI Moreno | ITA19980427 | ITALY | 21.374(18) | 36.429 15.055(8) | 51.275 14.846(3) | 1:06.324 15.049(1) | 54.278 km/h |
| 7 | 46 | YOUNG Xenon | IRL19991109 | IRELAND | 20.491(6) | 35.369 14.878(7) | 50.593 15.224(8) | 1:06.327 15.734(6) | 54.276 km/h |
| 8 | 94 | THIEBAUD Valere | SUI19990126 | SWITZERLAND | 21.198(17) | 36.324 15.126(11) | 51.486 15.162(6) | 1:07.145 15.659(4) | 53.615 km/h |
| 9 | 5 | MIRONAU Uladzislau | BLR19980603 | BELARUS | 21.113(16) | 36.238 15.125(10) | 51.450 15.212(7) | 1:07.315 15.865(9) | 53.479 km/h |
| 10 | 83 | PERSON TOMAS | SVK19981014 | SLOVAKIA | 20.958(13) | 36.017 15.059(9) | 51.285 15.268(10) | 1:07.388 16.103(12) | 53.421 km/h |
| 11 | 102 | SCHERBAN' VLADYSLAV | UKR19980516 | UKRAINE | 20.901(12) | 36.276 15.375(15) | 51.707 15.431(11) | 1:07.483 15.776(7) | 53.346 km/h |
| 12 | 35 | CHRISTAKOS Dimitrios | GRE19990918 | GREECE | 20.621(8) | 36.058 15.437(16) | 51.544 15.486(12) | 1:07.484 15.940(10) | 53.345 km/h |
| 13 | 40 | HAJDU Mate Oliver | HUN19980530 | HUNGARY | 20.379(5) | 35.618 15.239(14) | 51.145 15.527(14) | 1:07.490 16.345(18) | 53.341 km/h |
| 14 | 91 | NISELL Felix | SWE19980829 | SWEDEN | 20.874(11) | 35.706 14.832(6) | 51.221 15.515(13) | 1:07.535 16.314(17) | 53.305 km/h |
| 15 | 16 | KLABOUCH Petr | CZE19990814 | CZECH | 20.821(10) | 36.023 15.202(12) | 51.623 15.600(16) | 1:07.923 16.300(16) | 53.001 km/h |
| 16 | 84 | GARIKANO LOPETEGUI Luis Maria | ESP19980418 | SPAIN | 21.041(14) | 36.259 15.218(13) | 51.806 15.547(15) | 1:07.968 16.162(14) | 52.966 km/h |
| 17 | 24 | HAPPKE Luca Felix | GER 19980312 | GERMANY | 20.709(9) | 36.584 15.875(17) | 52.662 16.078(18) | 1:08.794 16.132(13) | 52.330 km/h |
| 18 | 70 | DO REGO Miguel | POR19980209 | PORTUGAL | 21.070(15) | 36.950 15.880(18) | 52.843 15.893(17) | 1:08.890 16.047(11) | 52.257 km/h |
| 19 | 21 | TSERETELI Tamaz | GEO19990430 | GEORGIA | | | | 1:09.671 1:09.671(21) | 51.671 km/h |
| 20 | 1 | KHACHATRYAN Robert | ARM19990914 | ARMENIA | 22.066(19) | 38.211 16.145(19) | 54.690 16.479(19) | 1:11.877 17.187(19) | 50.085 km/h |
| 21 | 71 | BABAITA DAN-MIHAI | ROU19981221 | ROMANIA | 22.916(20) | 39.215 16.299(20) | 56.239 17.024(20) | 1:14.067 17.828(20) | 48.604 km/h |

Notes:

Communiqué approved by the President of the Commissaires Panel