



# Alta Valtellina Trophy 32nd

Bormio - SO - Italy

21-24 november 2024



## Startlist

| JB M                              |     | 500 meter                |     |                     | Semi Final |     | Group 1 |  |  |
|-----------------------------------|-----|--------------------------|-----|---------------------|------------|-----|---------|--|--|
| 2x1+2x2+(1) = 5 Skaters for Final |     | Group 1 others for Final |     |                     | Group 2    |     |         |  |  |
| R                                 | R   | Lane                     | Nr  | Name                | Team       | ISU | NT      |  |  |
| 320                               | 1/2 | 1                        | 179 | Marten TAUBERT      | GER        | GER |         |  |  |
|                                   |     | 2                        | 189 | Tsjerk VAN DER MEER | KTTN       | NED |         |  |  |
|                                   |     | 3                        | 173 | Filippo PEZZONI     | CSE        | ITA |         |  |  |
|                                   |     | 4                        | 191 | Boet GROENEWEGEN    | KTTZW      | NED |         |  |  |
|                                   |     | 5                        | 182 | Akos DERDAK         | HUN        | HUN |         |  |  |
| 321                               | 2/2 | 1                        | 181 | Borisz Z. MOLNAR    | HUN        | HUN |         |  |  |
|                                   |     | 2                        | 183 | Mihaly ARENDAS      | HUN        | HUN |         |  |  |
|                                   |     | 3                        | 197 | Harmen LAMMERS      | RTCM       | NED |         |  |  |
|                                   |     | 4                        | 188 | Kebba NJIE          | KTTN       | NED |         |  |  |
|                                   |     | 5                        | 176 | Badis BRUGVIN       | FRA        | FRA |         |  |  |



BORMIO

bormio  
GHIACCIO



FEDERAZIONE ITALIANA  
SPORT DEL GHIACCIO