

# ISU European Allround Speed Skating Championships

Thialf - Heerenveen  
January 16-17, 2021

Jan 16 - Jan 17, 2021



ISU European Speed Skating  
Championships  
Heerenveen/NED

## 12. Startlist 10000m Men

Sunday, January 17

17-01-2021 13:15

| World-, Track- and Championships record                                       |      |    |   |       |                  |   |          |       |             | Pair-1            |               | Pair-2          |               | Pair-3               |                     | Pair-4          |               |
|---|------|----|---|-------|------------------|---|----------|-------|-------------|-------------------|---------------|-----------------|---------------|----------------------|---------------------|-----------------|---------------|
| Graeme Fish<br>(CAN)<br>Salt Lake City<br>14-02-2020<br><b>12:33.86</b><br>WR |      |    | Patrick Roest<br>(NED)<br>Thialf<br>27-12-2020<br><b>12:35.20</b><br>TR |       |                  | Sven Kramer<br>(NED)<br>Heerenveen<br>13-01-2013<br><b>12:55.98</b><br>CR |          |       | Name        | Nils van der Poel | Marwin Talsma | Sergey Trofimov | Bart Swings   | Verre Lunde Pedersen | Hallgeir Engebråter | Patrick Roest   | Marcel Bosker |
|   |      |    |   |       |                  |   |          |       | Nat         | SWE               | NED           | RUS             | BEL           | NOR                  | NOR                 | NED             | NED           |
|   |      |    |   |       |                  |   |          |       | PB          | 12:46.91          | 12:52.09      | 13:10.47        | 12:57.31      | 12:56.91             | 13:28.73            | 12:35.20        | 12:59.25      |
|   |      |    |   |       |                  |   |          |       | Diff        | +1:08.70          | +1:06.02      | +49.58          | +40.50        | +21.12               | +33.66              |                 | +28.06        |
|   |      |    |   |       |                  |   |          |       | Lane        | Innerlane/White   | Outerlane/Red | Innerlane/White | Outerlane/Red | Innerlane/White      | Outerlane/Red       | Innerlane/White | Outerlane/Red |
|   | done | go | Split   | Lap   | Split            | Lap   | Split    | Lap   | Split / Lap | Split / Lap       | Split / Lap   | Split / Lap     | Split / Lap   | Split / Lap          | Split / Lap         | Split / Lap     | Split / Lap   |
| 400   | 1    | 24 | 35.22   | 35.22 | 34,01            |   | 34.74    | 34.74 | o           |                   | o             |                 | o             |                      | o                   |                 | o             |
| 800   | 2    | 23 | 1:05.53   | 30.31 | 1.04,06 (30,05)  |   | 1:05.04  | 30.30 |             | o                 |               | o               |               | o                    |                     | o               |               |
| 1200  | 3    | 22 | 1:35.56   | 30.03 | 1.34,25 (30,19)  |   | 1:36.49  | 31.45 | o           |                   | o             |                 | o             |                      | o                   |                 | o             |
| 1600  | 4    | 21 | 2:05.90   | 30.34 | 2.04,71 (30,46)  |   | 2:07.79  | 31.30 |             | o                 |               | o               |               | o                    |                     | o               |               |
| 2000  | 5    | 20 | 2:35.99   | 30.09 | 2.35,01 (30,30)  |   | 2:39.18  | 31.39 | o           |                   | o             |                 | o             |                      | o                   |                 | o             |
| 2400  | 6    | 19 | 3:06.36   | 30.37 | 3.05,45 (30,44)  |   | 3:10.73  | 31.55 |             | o                 |               | o               |               | o                    |                     | o               |               |
| 2800  | 7    | 18 | 3:36.44   | 30.08 | 3.35,75 (30,30)  |   | 3:42.44  | 31.71 | o           |                   | o             |                 | o             |                      | o                   |                 | o             |
| 3200  | 8    | 17 | 4:06.67   | 30.23 | 4.06,09 (30,34)  |   | 4:13.48  | 31.04 |             | o                 |               | o               |               | o                    |                     | o               |               |
| 3600  | 9    | 16 | 4:36.86   | 30.19 | 4.36,26 (30,17)  |   | 4:45.38  | 31.90 | o           |                   | o             |                 | o             |                      | o                   |                 | o             |
| 4000  | 10   | 15 | 5:07.13   | 30.27 | 5.06,60 (30,34)  |   | 5:16.64  | 31.26 |             | o                 |               | o               |               | o                    |                     | o               |               |
| 4400  | 11   | 14 | 5:36.95   | 29.82 | 5.36,96 (30,36)  |   | 5:48.28  | 31.64 | o           |                   | o             |                 | o             |                      | o                   |                 | o             |
| 4800  | 12   | 13 | 6:06.93   | 29.98 | 6.07,50 (30,54)  |   | 6:19.43  | 31.15 |             | o                 |               | o               |               | o                    |                     | o               |               |
| 5200  | 13   | 12 | 6:36.70   | 29.83 | 6.38,04 (30,54)  |   | 6:50.85  | 31.42 | o           |                   | o             |                 | o             |                      | o                   |                 | o             |
| 5600  | 14   | 11 | 7:06.52   | 29.82 | 7.08,47 (30,43)  |   | 7:21.80  | 30.95 |             | o                 |               | o               |               | o                    |                     | o               |               |
| 6000  | 15   | 10 | 7:36.42   | 29.90 | 7.38,90 (30,43)  |   | 7:52.94  | 31.14 | o           |                   | o             |                 | o             |                      | o                   |                 | o             |
| 6400  | 16   | 9  | 8:06.21   | 29.79 | 8.09,06 (30,16)  |   | 8:23.58  | 30.64 |             | o                 |               | o               |               | o                    |                     | o               |               |
| 6800  | 17   | 8  | 8:35.97   | 29.78 | 8.39,45 (30,39)  |   | 8:54.37  | 30.79 | o           |                   | o             |                 | o             |                      | o                   |                 | o             |
| 7200  | 18   | 7  | 9:05.60   | 29.63 | 9.09,87 (30,42)  |   | 9:24.51  | 30.14 |             | o                 |               | o               |               | o                    |                     | o               |               |
| 7600  | 19   | 6  | 9:35.40   | 29.80 | 9.39,93 (30,06)  |   | 9:55.33  | 30.82 | o           |                   | o             |                 | o             |                      | o                   |                 | o             |
| 8000  | 20   | 5  | 10:05.02  | 29.62 | 10.09,92 (29,99) |   | 10:26.09 | 30.76 |             | o                 |               | o               |               | o                    |                     | o               |               |
| 8400  | 21   | 4  | 10:34.57  | 29.55 | 10.39,75 (29,83) |   | 10:56.94 | 30.85 | o           |                   | o             |                 | o             |                      | o                   |                 | o             |
| 8800  | 22   | 3  | 11:04.30  | 29.73 | 11.09,58 (29,83) |   | 11:26.10 | 29.16 |             | o                 |               | o               |               | o                    |                     | o               |               |
| 9200  | 23   | 2  | 11:33.96  | 29.66 | 11.38,62 (29,04) |   | 11:55.68 | 29.58 | o           |                   | o             |                 | o             |                      | o                   |                 | o             |
| 9600  | 24   | 1  | 12:04.00  | 30.04 | 12.06,95 (28,33) |   | 12:25.50 | 29.82 | o           |                   | o             |                 | o             |                      | o                   |                 | o             |
| 10000   |      |    | 12:33.86  | 29.86 | 12.35,20 (28,25) |   | 12:55.98 | 30.48 | o           |                   | o             |                 | o             |                      | o                   |                 | o             |
|   |      |    |   |       |                  |   |          |       | /           | /                 | /             | /               | /             | /                    | /                   | /               | /             |

Referees: Kalle Skoog (SWE) / Bert Timmerman (NED) Starter: André de Vries (NED)

Ice preparation after pair 2