

Mini  
Warm up  
Practice started at 8:12:41

Luleå MS 0,720 km  
2026-07-04 08:10

| Pos | No. | Name                       | Class       | Best Tm | Diff  | Best Speed | In Lap | Nat/State | Lic |
|-----|-----|----------------------------|-------------|---------|-------|------------|--------|-----------|-----|
| 1   | 102 | Noah Nordin                | Formel Mini | 37.917  |       | 68,360     | 11     | SWEDEN    |     |
| 2   | 66  | Elliot Ahlqvist            | Formel Mini | 37.997  | 0.080 | 68,216     | 11     | SWEDEN    |     |
| 3   | 6   | Hilding Frisk              | Formel Mini | 38.204  | 0.287 | 67,846     | 7      | SWEDEN    |     |
| 4   | 82  | Vidar Lif                  | Formel Mini | 38.371  | 0.454 | 67,551     | 8      | SWEDEN    |     |
| 5   | 99  | Anton Pettersson           | Formel Mini | 38.961  | 1.044 | 66,528     | 6      | SWEDEN    |     |
| 6   | 35  | Hugo Bergström             | Formel Mini | 39.150  | 1.233 | 66,207     | 10     | SWEDEN    |     |
| 7   | 201 | Jonathan Setså             | Formel Mini | 39.685  | 1.768 | 65,314     | 6      | NORWAY    |     |
| 8   | 64d | Mille Fahlen               | Formel Mini | 39.968  | 2.051 | 64,852     | 7      |           |     |
| 9   | 26  | Mathea Elise Bjerkan Aadal | Formel Mini | 40.131  | 2.214 | 64,588     | 6      | NORWAY    |     |
| 10  | 31d | Agnes Lindholm             | Formel Mini | 40.166  | 2.249 | 64,532     | 9      | SWEDEN    |     |
| 11  | 47d | Nellie Lundmark            | Formel Mini | 40.375  | 2.458 | 64,198     | 10     | SWEDEN    |     |
| 12  | 95  | Victoria Stenersen         | Formel Mini | 40.615  | 2.698 | 63,819     | 5      | NORWAY    |     |
| 13  | 63d | Louie Fahlen               | Formel Mini | 40.756  | 2.839 | 63,598     | 6      |           |     |
| 14  | 38  | Max Vikman Öberg           | Formel Mini | 42.640  | 4.723 | 60,788     | 1      | SWEDEN    |     |
| 15  | 103 | Sigge Nordin               | Formel Mini |         |       | -          | 0      | SWEDEN    |     |