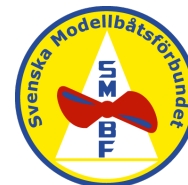




Resultat FSR-M SM

2017-07-01 - 2017-07-02



| FSR-M 1.8 standard | | | | | |
|--------------------|------------------|-------------|-------------|-------------|--------------|
| | Namn | Heat 1 | Heat 2 | Heat 3 | |
| 1 | Göran Pettersson | 42v 2,943s | 42v 6,499s | 2v | 84v |
| 2 | Fredrik Svensson | 38v 0,593s | 41v 27,446s | 35v 27,761s | 79v |
| 3 | Henrik Wåhlin | 27v | 37v 8,238s | 28v 21,924s | 65v |
| 4 | Mats Johansson | 23v 9,725s | 15v | - | 38v |
| 5 | Wieslaw Wiaczek | - | 19v 8,78s | - | 19v |
| FSR-M 2.5 standard | | | | | |
| | Namn | Heat 1 | Heat 2 | Heat 3 | |
| 1 | Per Nilsson | 56v 14,565s | 55v 18,424s | 43v 3,53s | 111v |
| 2 | Joachim Hallin | 54v 2,646s | 54v 3,699s | 23v | 108v |
| 3 | Fredrik Svensson | 48v | 57v 28,127s | 12v | 105v |
| 4 | Marth Bengtsson | 54v 4,344s | 45v | 2v | 99v |
| 5 | Göran Pettersson | 48v 3,287s | 18v 12,354s | 33v | 81v |
| 6 | Björn Wåhlin | 36v 10,169s | - | 33v 36,878s | 69v |
| 7 | Henrik Wåhlin | 6v | 38v | 30v 6,938s | 68v |
| 8 | Mats Johansson | 31v | 31v 12,458s | - | 62v |
| 9 | Wieslaw Wiaczek | 31v 56,035s | DSQ | 18v 36,546s | 49v |
| 10 | John Axberg | 38v 29,313s | - | - | 38v |
| FSR-M 2.5 special | | | | | |
| | Namn | Heat 1 | Heat 2 | Heat 3 | |
| 1 | Fredrik Svensson | 61v 17,392s | 66v 15,263s | 44v 8,553s | 127v |
| 2 | Stefan Johansson | 49v 4,646s | 57v 3,16s | 8v | 106v 7,806s |
| 3 | Johan Eng | 40v 16,444s | 66v 5,67s | 24v | 106v 22,114s |
| 4 | John Axberg | 51v 16,435s | 53v 5,664s | 12v | 104v |
| 5 | Marth Bengtsson | 25v | 61v 2,735s | - | 86v |
| 6 | Joachim Hallin | 24v | 61v 19,174s | 4v | 85v |
| 7 | Per Nilsson | 2v | 49v 13,511s | 34v 7,499s | 83v |
| 8 | Göran Pettersson | 40v | - | 5v 5,062s | 45v |
| 9 | Mats Johansson | 26v | 4v | - | 30v |
| 10 | Krister Eng | 3v | - | - | 3v |

