

Final Results per stage and division
MSF Cup #3
2024-06-02

OPEN Results per stage

Stage: 1. IPSC-vallen v1

| #. | STAGE PERCENT | STAGE POINTS | HIT FACTOR | POINTS | TIME (sec) | COMPETITOR #. Name | DIV | CAT | CLS | ICS |
|----|---------------|--------------|------------|--------|------------|----------------------|-------|-----|-----|-----|
| 1 | 0.00 | 0.0000 | 0.0000 | 0 | 25.96 | 20. Henning Malmfors | -Open | - | U | |

Stage: 2. IPSC-vallen v2

| #. | STAGE PERCENT | STAGE POINTS | HIT FACTOR | POINTS | TIME (sec) | COMPETITOR #. Name | DIV | CAT | CLS | ICS |
|----|---------------|--------------|------------|--------|------------|----------------------|-------|-----|-----|-----|
| 1 | 100.00 | 70.0000 | 1.2481 | 33 | 26.44 | 20. Henning Malmfors | -Open | - | U | |

Stage: 3. Nya 25an v1

| #. | STAGE PERCENT | STAGE POINTS | HIT FACTOR | POINTS | TIME (sec) | COMPETITOR #. Name | DIV | CAT | CLS | ICS |
|----|---------------|--------------|------------|--------|------------|----------------------|-------|-----|-----|-----|
| 1 | 100.00 | 125.0000 | 1.8004 | 79 | 43.88 | 20. Henning Malmfors | -Open | - | U | |

Stage: 4. Nya 25an v2

| #. | STAGE PERCENT | STAGE POINTS | HIT FACTOR | POINTS | TIME (sec) | COMPETITOR #. Name | DIV | CAT | CLS | ICS |
|----|---------------|--------------|------------|--------|------------|----------------------|-------|-----|-----|-----|
| 1 | 0.00 | 0.0000 | 0.0000 | 0 | 37.10 | 20. Henning Malmfors | -Open | - | U | |

Stage: 5. 100an v1

| #. | STAGE PERCENT | STAGE POINTS | HIT FACTOR | POINTS | TIME (sec) | COMPETITOR #. Name | DIV | CAT | CLS | ICS |
|----|---------------|--------------|------------|--------|------------|----------------------|-------|-----|-----|-----|
| 1 | 100.00 | 120.0000 | 2.9875 | 112 | 37.49 | 20. Henning Malmfors | -Open | - | U | |

Stage: 6. 100an v2

| #. | STAGE PERCENT | STAGE POINTS | HIT FACTOR | POINTS | TIME (sec) | COMPETITOR #. Name | DIV | CAT | CLS | ICS |
|----|---------------|--------------|------------|--------|------------|----------------------|-------|-----|-----|-----|
| 1 | 100.00 | 60.0000 | 5.9638 | 56 | 9.39 | 20. Henning Malmfors | -Open | - | U | |

STANDARD Results per stage

Stage: 1. IPSC-vallen v1

| #. | STAGE PERCENT | STAGE POINTS | HIT FACTOR | POINTS | TIME (sec) | COMPETITOR #. Name | DIV | CAT | CLS | ICS |
|----|---------------|--------------|------------|--------|------------|--------------------|-----------|-----|-----|---------|
| 1 | 100.00 | 70.0000 | 4.9194 | 58 | 11.79 | 27. Albin Karlsson | -Standard | - | U | smalben |

Stage: 2. IPSC-vallen v2

| #. | STAGE PERCENT | STAGE POINTS | HIT FACTOR | POINTS | TIME (sec) | COMPETITOR #. Name | DIV | CAT | CLS | ICS |
|----|---------------|--------------|------------|--------|------------|--------------------|-----------|-----|-----|---------|
| 1 | 100.00 | 70.0000 | 5.0076 | 66 | 13.18 | 27. Albin Karlsson | -Standard | - | U | smalben |

Stage: 3. Nya 25an v1

| #. | STAGE PERCENT | STAGE POINTS | HIT FACTOR | POINTS | TIME (sec) | COMPETITOR #. Name | DIV | CAT | CLS | ICS |
|----|---------------|--------------|------------|--------|------------|--------------------|-----------|-----|-----|---------|
| 1 | 100.00 | 125.0000 | 5.7633 | 94 | 16.31 | 27. Albin Karlsson | -Standard | - | U | smalben |

Stage: 4. Nya 25an v2

| #. | STAGE PERCENT | STAGE POINTS | HIT FACTOR | POINTS | TIME (sec) | COMPETITOR #. Name | DIV | CAT | CLS | ICS |
|----|---------------|--------------|------------|--------|------------|--------------------|-----------|-----|-----|---------|
| 1 | 100.00 | 95.0000 | 5.7710 | 64 | 11.09 | 27. Albin Karlsson | -Standard | - | U | smalben |

Stage: 5. 100an v1

| #. | STAGE PERCENT | STAGE POINTS | HIT FACTOR | POINTS | TIME (sec) | COMPETITOR #. Name | DIV | CAT | CLS | ICS |
|----|---------------|--------------|------------|--------|------------|--------------------|-----------|-----|-----|---------|
| 1 | 100.00 | 120.0000 | 8.2737 | 104 | 12.57 | 27. Albin Karlsson | -Standard | - | U | smalben |

Stage: 6. 100an v2

| #. | STAGE PERCENT | STAGE POINTS | HIT FACTOR | POINTS | TIME (sec) | COMPETITOR #. Name | DIV | CAT | CLS | ICS |
|----|---------------|--------------|------------|--------|------------|--------------------|-----------|-----|-----|---------|
| 1 | 100.00 | 60.0000 | 13.3017 | 56 | 4.21 | 27. Albin Karlsson | -Standard | - | U | smalben |

PRODUCTION Results per stage

Stage: 1. IPSC-vallen v1

| #. | STAGE PERCENT | STAGE POINTS | HIT FACTOR | POINTS | TIME (sec) | COMPETITOR #. Name | DIV | CAT | CLS | ICS |
|----|---------------|--------------|------------|--------|------------|------------------------------|-------------|-----|-----|-------------|
| 1 | 100.00 | 70.0000 | 3.1780 | 60 | 18.88 | 7. Johan Hermansson | -Production | - | U | tingeling |
| 2 | 94.23 | 65.9622 | 2.9947 | 56 | 18.70 | 13. Johannes Malm | -Production | - | U | |
| 3 | 80.03 | 56.0190 | 2.5432 | 50 | 19.66 | 18. Martin Fredriksson | -Production | - | U | ltmp |
| 4 | 78.71 | 55.0960 | 2.5013 | 47 | 18.79 | 14. Mikael Rytterhag | -Production | - | U | ryder |
| 5 | 74.07 | 51.8519 | 2.3540 | 50 | 21.24 | 9. Fredrik Gustafsson | -Production | S | U | fredriksson |
| 6 | 34.22 | 23.9524 | 1.0874 | 25 | 22.99 | 16. Benjamin Svensson | -Production | - | U | |
| 7 | 31.24 | 21.8656 | 0.9927 | 19 | 19.14 | 19. Johan Lindquist | -Production | S | U | nahoj |
| 8 | 24.46 | 17.1218 | 0.7773 | 17 | 21.87 | 11. Karl-Johan Törngren | -Production | - | U | |
| 9 | 22.65 | 15.8569 | 0.7199 | 22 | 30.56 | 29. Sebastian Holst | -Production | - | U | |
| 10 | 10.72 | 7.5006 | 0.3405 | 6 | 17.62 | 17. Mattias Gustafsson | -Production | - | U | |
| 11 | 9.00 | 6.3005 | 0.2860 | 5 | 17.48 | 28. Alexandros Matsoukatidis | -Production | J | U | |
| 12 | 3.50 | 2.4501 | 0.1112 | 2 | 17.98 | 10. Jan Anderberg | -Production | S | U | jjand |

Stage: 2. IPSC-vallen v2

| #. | STAGE PERCENT | STAGE POINTS | HIT FACTOR | POINTS | TIME (sec) | COMPETITOR #. Name | DIV | CAT | CLS | ICS |
|----|---------------|--------------|------------|--------|------------|------------------------------|-------------|-----|-----|-------------|
| 1 | 100.00 | 70.0000 | 3.7330 | 66 | 17.68 | 7. Johan Hermansson | -Production | - | U | tingeling |
| 2 | 93.99 | 65.7948 | 3.5088 | 60 | 17.10 | 10. Jan Anderberg | -Production | S | U | jjand |
| 3 | 93.23 | 65.2581 | 3.4802 | 64 | 18.39 | 18. Martin Fredriksson | -Production | - | U | ltmp |
| 4 | 84.45 | 59.1181 | 3.1527 | 64 | 20.30 | 9. Fredrik Gustafsson | -Production | S | U | fredriksson |
| 5 | 77.76 | 54.4338 | 2.9029 | 58 | 19.98 | 14. Mikael Rytterhag | -Production | - | U | ryder |
| 6 | 56.24 | 39.3657 | 2.0993 | 41 | 19.53 | 17. Mattias Gustafsson | -Production | - | U | |
| 7 | 26.86 | 18.8028 | 1.0027 | 22 | 21.94 | 29. Sebastian Holst | -Production | - | U | |
| 8 | 13.92 | 9.7436 | 0.5196 | 20 | 38.49 | 16. Benjamin Svensson | -Production | - | U | |
| 9 | 8.95 | 6.2679 | 0.3343 | 6 | 17.95 | 19. Johan Lindquist | -Production | S | U | nahoj |
| 10 | 0.00 | 0.0000 | 0.0000 | 0 | 16.87 | 11. Karl-Johan Törngren | -Production | - | U | |
| 11 | 0.00 | 0.0000 | 0.0000 | 0 | 17.81 | 13. Johannes Malm | -Production | - | U | |
| 12 | 0.00 | 0.0000 | 0.0000 | 0 | 29.30 | 28. Alexandros Matsoukatidis | -Production | J | U | |

Stage: 3. Nya 25an v1

| #. | STAGE PERCENT | STAGE POINTS | HIT FACTOR | POINTS | TIME (sec) | COMPETITOR #. Name | DIV | CAT | CLS | ICS |
|----|---------------|--------------|------------|--------|------------|-------------------------|-------------|-----|-----|-------------|
| 1 | 100.00 | 125.0000 | 4.1872 | 102 | 24.36 | 7. Johan Hermansson | -Production | - | U | tingeling |
| 2 | 99.64 | 124.5494 | 4.1721 | 96 | 23.01 | 14. Mikael Rytterhag | -Production | - | U | ryder |
| 3 | 96.91 | 121.1346 | 4.0577 | 90 | 22.18 | 11. Karl-Johan Törngren | -Production | - | U | |
| 4 | 95.04 | 118.8039 | 3.9796 | 86 | 21.61 | 19. Johan Lindquist | -Production | S | U | nahoj |
| 5 | 88.82 | 111.0285 | 3.7192 | 89 | 23.93 | 10. Jan Anderberg | -Production | S | U | jjand |
| 6 | 88.33 | 110.4071 | 3.6984 | 77 | 20.82 | 9. Fredrik Gustafsson | -Production | S | U | fredriksson |
| 7 | 84.16 | 105.1951 | 3.5238 | 103 | 29.23 | 18. Martin Fredriksson | -Production | - | U | ltmp |

| #. | STAGE PERCENT | STAGE POINTS | HIT FACTOR | POINTS | TIME (sec) | COMPETITOR #. Name | DIV | CAT | CLS | ICS |
|----|---------------|--------------|------------|--------|------------|------------------------------|-------------|-----|-----|-----|
| 8 | 65.23 | 81.5431 | 2.7315 | 100 | 36.61 | 13. Johannes Malm | -Production | - | U | |
| 9 | 61.25 | 76.5660 | 2.5648 | 98 | 38.21 | 17. Mattias Gustafsson | -Production | - | U | |
| 10 | 47.40 | 59.2451 | 1.9846 | 54 | 27.21 | 16. Benjamin Svensson | -Production | - | U | |
| 11 | 42.77 | 53.4567 | 1.7907 | 71 | 39.65 | 29. Sebastian Holst | -Production | - | U | |
| 12 | 31.54 | 39.4233 | 1.3206 | 58 | 43.92 | 28. Alexandros Matsoukatidis | -Production | J | U | |

Stage: 4. Nya 25an v2

| #. | STAGE PERCENT | STAGE POINTS | HIT FACTOR | POINTS | TIME (sec) | COMPETITOR #. Name | DIV | CAT | CLS | ICS |
|----|---------------|--------------|------------|--------|------------|------------------------------|-------------|-----|-----|-------------|
| 1 | 100.00 | 95.0000 | 4.7912 | 70 | 14.61 | 10. Jan Anderberg | -Production | S | U | jjand |
| 2 | 78.97 | 75.0192 | 3.7835 | 79 | 20.88 | 14. Mikael Rytterhag | -Production | - | U | ryder |
| 3 | 77.68 | 73.7988 | 3.7220 | 83 | 22.30 | 19. Johan Lindquist | -Production | S | U | nahoj |
| 4 | 71.76 | 68.1675 | 3.4380 | 69 | 20.07 | 7. Johan Hermansson | -Production | - | U | tingeling |
| 5 | 71.72 | 68.1336 | 3.4363 | 69 | 20.08 | 11. Karl-Johan Törnngren | -Production | - | U | |
| 6 | 70.71 | 67.1786 | 3.3881 | 66 | 19.48 | 18. Martin Fredriksson | -Production | - | U | ltmp |
| 7 | 56.24 | 53.4253 | 2.6945 | 53 | 19.67 | 9. Fredrik Gustafsson | -Production | S | U | fredriksson |
| 8 | 53.19 | 50.5312 | 2.5485 | 67 | 26.29 | 17. Mattias Gustafsson | -Production | - | U | |
| 9 | 53.02 | 50.3677 | 2.5403 | 71 | 27.95 | 13. Johannes Malm | -Production | - | U | |
| 10 | 41.72 | 39.6327 | 1.9988 | 69 | 34.52 | 16. Benjamin Svensson | -Production | - | U | |
| 11 | 9.10 | 8.6467 | 0.4361 | 16 | 36.69 | 28. Alexandros Matsoukatidis | -Production | J | U | |
| 12 | 5.50 | 5.2216 | 0.2633 | 11 | 41.77 | 29. Sebastian Holst | -Production | - | U | |

Stage: 5. 100an v1

| #. | STAGE PERCENT | STAGE POINTS | HIT FACTOR | POINTS | TIME (sec) | COMPETITOR #. Name | DIV | CAT | CLS | ICS |
|----|---------------|--------------|------------|--------|------------|------------------------------|-------------|-----|-----|-------------|
| 1 | 100.00 | 120.0000 | 6.2648 | 106 | 16.92 | 7. Johan Hermansson | -Production | - | U | tingeling |
| 2 | 99.11 | 118.9308 | 6.2090 | 104 | 16.75 | 14. Mikael Rytterhag | -Production | - | U | ryder |
| 3 | 94.36 | 113.2299 | 5.9113 | 84 | 14.21 | 19. Johan Lindquist | -Production | S | U | nahoj |
| 4 | 91.00 | 109.2008 | 5.7010 | 98 | 17.19 | 9. Fredrik Gustafsson | -Production | S | U | fredriksson |
| 5 | 90.24 | 108.2880 | 5.6533 | 106 | 18.75 | 18. Martin Fredriksson | -Production | - | U | ltmp |
| 6 | 87.56 | 105.0681 | 5.4852 | 104 | 18.96 | 11. Karl-Johan Törnngren | -Production | - | U | |
| 7 | 87.22 | 104.6607 | 5.4640 | 116 | 21.23 | 13. Johannes Malm | -Production | - | U | |
| 8 | 83.28 | 99.9377 | 5.2174 | 102 | 19.55 | 17. Mattias Gustafsson | -Production | - | U | |
| 9 | 82.73 | 99.2748 | 5.1828 | 112 | 21.61 | 16. Benjamin Svensson | -Production | - | U | |
| 10 | 61.25 | 73.4953 | 3.8369 | 96 | 25.02 | 29. Sebastian Holst | -Production | - | U | |
| 11 | 51.95 | 62.3442 | 3.2548 | 58 | 17.82 | 10. Jan Anderberg | -Production | S | U | jjand |
| 12 | 42.18 | 50.6203 | 2.6427 | 100 | 37.84 | 28. Alexandros Matsoukatidis | -Production | J | U | |

Stage: 6. 100an v2

| #. | STAGE PERCENT | STAGE POINTS | HIT FACTOR | POINTS | TIME (sec) | COMPETITOR #. Name | DIV | CAT | CLS | ICS |
|----|---------------|--------------|------------|--------|------------|--------------------|-------------|-----|-----|-------|
| 1 | 100.00 | 60.0000 | 9.9602 | 50 | 5.02 | 10. Jan Anderberg | -Production | S | U | jjand |

| #. | STAGE PERCENT | STAGE POINTS | HIT FACTOR | POINTS | TIME (sec) | COMPETITOR #. Name | DIV | CAT | CLS | ICS |
|----|---------------|--------------|------------|--------|------------|------------------------------|-------------|-----|-----|-------------|
| 2 | 94.65 | 56.7919 | 9.4276 | 56 | 5.94 | 7. Johan Hermansson | -Production | - | U | tingeling |
| 3 | 94.23 | 56.5359 | 9.3851 | 58 | 6.18 | 28. Alexandros Matsoukatidis | -Production | J | U | |
| 4 | 93.15 | 55.8928 | 9.2784 | 54 | 5.82 | 11. Karl-Johan Törngren | -Production | - | U | |
| 5 | 92.36 | 55.4167 | 9.1993 | 54 | 5.87 | 16. Benjamin Svensson | -Production | - | U | |
| 6 | 92.20 | 55.3224 | 9.1837 | 54 | 5.88 | 19. Johan Lindquist | -Production | S | U | nahoj |
| 7 | 91.62 | 54.9719 | 9.1255 | 48 | 5.26 | 9. Fredrik Gustafsson | -Production | S | U | fredriksson |
| 8 | 89.04 | 53.4239 | 8.8685 | 58 | 6.54 | 14. Mikael Rytterhag | -Production | - | U | ryder |
| 9 | 86.19 | 51.7164 | 8.5851 | 54 | 6.29 | 17. Mattias Gustafsson | -Production | - | U | |
| 10 | 78.63 | 47.1759 | 7.8313 | 52 | 6.64 | 18. Martin Fredriksson | -Production | - | U | ltmp |
| 11 | 47.64 | 28.5836 | 4.7450 | 40 | 8.43 | 29. Sebastian Holst | -Production | - | U | |
| 12 | 31.84 | 19.1036 | 3.1712 | 60 | 18.92 | 13. Johannes Malm | -Production | - | U | |

PRODUCTION OPTICS Results per stage

Stage: 1. IPSC-vallen v1

| #. | STAGE PERCENT | STAGE POINTS | HIT FACTOR | POINTS | TIME (sec) | COMPETITOR #. Name | DIV | CAT | CLS | ICS |
|----|---------------|--------------|------------|--------|------------|---------------------|--------------------|-----|-----|----------|
| 1 | 100.00 | 70.0000 | 4.7453 | 68 | 14.33 | 2. Tony Klintan | -Production Optics | S | U | klintan |
| 2 | 87.26 | 61.0827 | 4.1408 | 60 | 14.49 | 4. Anders Håkansson | -Production Optics | - | U | thebamse |
| 3 | 87.04 | 60.9260 | 4.1302 | 66 | 15.98 | 6. Hans Hellenius | -Production Optics | - | U | chimpy |
| 4 | 79.07 | 55.3495 | 3.7521 | 66 | 17.59 | 22. Emil Ralph | -Production Optics | - | U | |
| 5 | 77.13 | 53.9936 | 3.6602 | 53 | 14.48 | 15. Jerry Obeng | -Production Optics | S | U | obe1 |
| 6 | 70.14 | 49.0972 | 3.3283 | 66 | 19.83 | 1. Florian Larsson | -Production Optics | - | U | florian |
| 7 | 48.78 | 34.1445 | 2.3146 | 64 | 27.65 | 12. Anders Ohlsson | -Production Optics | - | U | unit1of5 |
| 8 | 15.77 | 11.0360 | 0.7481 | 12 | 16.04 | 5. Henrik Olofsson | -Production Optics | - | U | |

Stage: 2. IPSC-vallen v2

| #. | STAGE PERCENT | STAGE POINTS | HIT FACTOR | POINTS | TIME (sec) | COMPETITOR #. Name | DIV | CAT | CLS | ICS |
|----|---------------|--------------|------------|--------|------------|---------------------|--------------------|-----|-----|----------|
| 1 | 100.00 | 70.0000 | 4.3421 | 66 | 15.20 | 4. Anders Håkansson | -Production Optics | - | U | thebamse |
| 2 | 98.32 | 68.8228 | 4.2691 | 66 | 15.46 | 2. Tony Klintan | -Production Optics | S | U | klintan |
| 3 | 97.45 | 68.2167 | 4.2315 | 68 | 16.07 | 15. Jerry Obeng | -Production Optics | S | U | obe1 |
| 4 | 88.93 | 62.2524 | 3.8615 | 58 | 15.02 | 1. Florian Larsson | -Production Optics | - | U | florian |
| 5 | 87.79 | 61.4532 | 3.8119 | 60 | 15.74 | 6. Hans Hellenius | -Production Optics | - | U | chimpy |
| 6 | 79.92 | 55.9411 | 3.4700 | 66 | 19.02 | 22. Emil Ralph | -Production Optics | - | U | |
| 7 | 41.28 | 28.8937 | 1.7923 | 39 | 21.76 | 12. Anders Ohlsson | -Production Optics | - | U | unit1of5 |
| 8 | 0.00 | 0.0000 | 0.0000 | 0 | 17.45 | 5. Henrik Olofsson | -Production Optics | - | U | |

Stage: 3. Nya 25an v1

| #. | STAGE PERCENT | STAGE POINTS | HIT FACTOR | POINTS | TIME (sec) | COMPETITOR #. Name | DIV | CAT | CLS | ICS |
|----|---------------|--------------|------------|--------|------------|---------------------|--------------------|-----|-----|----------|
| 1 | 100.00 | 125.0000 | 5.3365 | 111 | 20.80 | 6. Hans Hellenius | -Production Optics | - | U | chimpy |
| 2 | 96.12 | 120.1452 | 5.1293 | 123 | 23.98 | 15. Jerry Obeng | -Production Optics | S | U | obe1 |
| 3 | 94.25 | 117.8101 | 5.0296 | 119 | 23.66 | 2. Tony Klintan | -Production Optics | S | U | klintan |
| 4 | 94.05 | 117.5650 | 5.0191 | 105 | 20.92 | 1. Florian Larsson | -Production Optics | - | U | florian |
| 5 | 93.56 | 116.9532 | 4.9930 | 107 | 21.43 | 4. Anders Håkansson | -Production Optics | - | U | thebamse |
| 6 | 73.16 | 91.4497 | 3.9042 | 119 | 30.48 | 22. Emil Ralph | -Production Optics | - | U | |
| 7 | 67.18 | 83.9793 | 3.5853 | 111 | 30.96 | 12. Anders Ohlsson | -Production Optics | - | U | unit1of5 |
| 8 | 55.61 | 69.5155 | 2.9678 | 105 | 35.38 | 5. Henrik Olofsson | -Production Optics | - | U | |

Stage: 4. Nya 25an v2

| #. | STAGE PERCENT | STAGE POINTS | HIT FACTOR | POINTS | TIME (sec) | COMPETITOR #. Name | DIV | CAT | CLS | ICS |
|----|---------------|--------------|------------|--------|------------|--------------------|--------------------|-----|-----|---------|
| 1 | 100.00 | 95.0000 | 5.0765 | 83 | 16.35 | 6. Hans Hellenius | -Production Optics | - | U | chimpy |
| 2 | 93.14 | 88.4840 | 4.7283 | 87 | 18.40 | 2. Tony Klintan | -Production Optics | S | U | klintan |
| 3 | 91.97 | 87.3689 | 4.6687 | 93 | 19.92 | 22. Emil Ralph | -Production Optics | - | U | |

| #. | STAGE PERCENT | STAGE POINTS | HIT FACTOR | POINTS | TIME (sec) | COMPETITOR #. Name | DIV | CAT | CLS | ICS |
|----|---------------|--------------|------------|--------|------------|---------------------|--------------------|-----|-----|----------|
| 4 | 86.92 | 82.5748 | 4.4125 | 89 | 20.17 | 15. Jerry Obeng | -Production Optics | S | U | obe1 |
| 5 | 84.12 | 79.9132 | 4.2703 | 79 | 18.50 | 4. Anders Håkansson | -Production Optics | - | U | thebamse |
| 6 | 79.06 | 75.1058 | 4.0134 | 72 | 17.94 | 5. Henrik Olofsson | -Production Optics | - | U | |
| 7 | 74.28 | 70.5636 | 3.7707 | 73 | 19.36 | 1. Florian Larsson | -Production Optics | - | U | florian |
| 8 | 46.21 | 43.9009 | 2.3459 | 51 | 21.74 | 12. Anders Ohlsson | -Production Optics | - | U | unit1of5 |

Stage: 5. 100an v1

| #. | STAGE PERCENT | STAGE POINTS | HIT FACTOR | POINTS | TIME (sec) | COMPETITOR #. Name | DIV | CAT | CLS | ICS |
|----|---------------|--------------|------------|--------|------------|---------------------|--------------------|-----|-----|----------|
| 1 | 100.00 | 120.0000 | 7.5085 | 110 | 14.65 | 2. Tony Klintan | -Production Optics | S | U | klintan |
| 2 | 96.92 | 116.3097 | 7.2776 | 108 | 14.84 | 15. Jerry Obeng | -Production Optics | S | U | obe1 |
| 3 | 96.50 | 115.7958 | 7.2455 | 116 | 16.01 | 6. Hans Hellenius | -Production Optics | - | U | chimpy |
| 4 | 93.19 | 111.8321 | 6.9975 | 110 | 15.72 | 1. Florian Larsson | -Production Optics | - | U | florian |
| 5 | 87.13 | 104.5540 | 6.5421 | 112 | 17.12 | 4. Anders Håkansson | -Production Optics | - | U | thebamse |
| 6 | 79.69 | 95.6316 | 5.9838 | 118 | 19.72 | 22. Emil Ralph | -Production Optics | - | U | |
| 7 | 62.62 | 75.1496 | 4.7022 | 120 | 25.52 | 12. Anders Ohlsson | -Production Optics | - | U | unit1of5 |
| 8 | 32.98 | 39.5712 | 2.4760 | 80 | 32.31 | 5. Henrik Olofsson | -Production Optics | - | U | |

Stage: 6. 100an v2

| #. | STAGE PERCENT | STAGE POINTS | HIT FACTOR | POINTS | TIME (sec) | COMPETITOR #. Name | DIV | CAT | CLS | ICS |
|----|---------------|--------------|------------|--------|------------|---------------------|--------------------|-----|-----|----------|
| 1 | 100.00 | 60.0000 | 11.3821 | 56 | 4.92 | 15. Jerry Obeng | -Production Optics | S | U | obe1 |
| 2 | 96.02 | 57.6112 | 10.9290 | 60 | 5.49 | 1. Florian Larsson | -Production Optics | - | U | florian |
| 3 | 92.11 | 55.2650 | 10.4839 | 52 | 4.96 | 6. Hans Hellenius | -Production Optics | - | U | chimpy |
| 4 | 90.51 | 54.3060 | 10.3020 | 58 | 5.63 | 4. Anders Håkansson | -Production Optics | - | U | thebamse |
| 5 | 89.71 | 53.8280 | 10.2113 | 58 | 5.68 | 2. Tony Klintan | -Production Optics | S | U | klintan |
| 6 | 89.40 | 53.6427 | 10.1761 | 52 | 5.11 | 5. Henrik Olofsson | -Production Optics | - | U | |
| 7 | 84.23 | 50.5360 | 9.5868 | 58 | 6.05 | 22. Emil Ralph | -Production Optics | - | U | |
| 8 | 69.52 | 41.7112 | 7.9127 | 58 | 7.33 | 12. Anders Ohlsson | -Production Optics | - | U | unit1of5 |