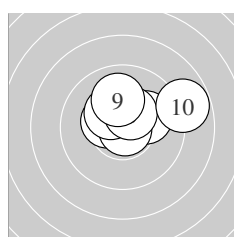
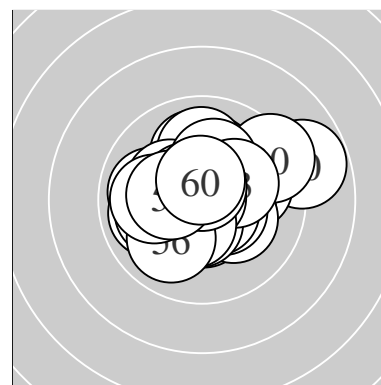
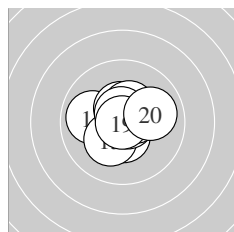


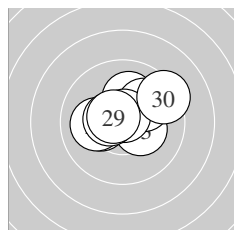
Result: **621.6** (594)^{QF}
 Series: 102.7 104.4 102.4 103.8 104.2 104.1
 Shot value: 55 4 1 0 0 0 0 0 0 0
 Inner ten: 45
 Furthest: 537 (10), 403 (30), 258 (47)
 Best divider 5.8 (19.) 11.1 (54.) 27.0 (6.)
 Shot position 0.06 mm Left, 0.35 mm High
 Dispersion value 1.21, Horizontal: 1.42, Vertical: 0.96



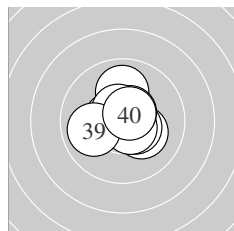
Series 1:
 10.4 * 10.5 * 10.8 * 10.1 ↗ 10.6 *
 10.8 * 10.3 * 10.4 * 10.0 ↑ 8.8 →
 Best divider 27.0 (6.) 43.4 (3.) 76.5 (5.)
 Shot position 0.60 mm Right, 0.97 mm High
 Dispersion value 1.37, Horizontal: 1.81, Vertical: 0.70



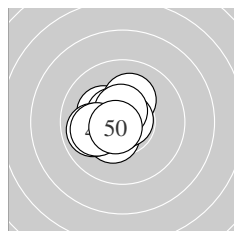
Series 2:
 9.9 ← 10.5 * 10.2 * 10.8 * 10.5 *
 10.5 * 10.4 * 10.7 * 10.9 * 10.0 →
 Best divider 5.8 (19.) 43.0 (14.) 75.1 (18.)
 Shot position 0.05 mm Right, 0.20 mm High
 Dispersion value 1.10, Horizontal: 1.27, Vertical: 0.91



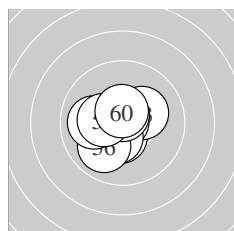
Series 3:
 10.6 * 10.1 ↑ 10.3 * 10.2 * 10.1 ←
 10.0 ↗ 10.7 * 10.5 * 10.6 * 9.3 →
 Best divider 54.3 (27.) 89.6 (29.) 97.9 (21.)
 Shot position 0.24 mm Right, 0.60 mm High
 Dispersion value 1.41, Horizontal: 1.76, Vertical: 0.94



Series 4:
 10.3 * 10.2 * 10.5 * 10.5 * 10.0 ↑
 10.6 * 10.6 * 10.6 * 9.9 ← 10.6 *
 Best divider 85.7 (40.) 86.5 (36.) 94.0 (38.)
 Shot position 0.07 mm Right, 0.36 mm High
 Dispersion value 1.12, Horizontal: 1.14, Vertical: 1.10



Series 5:
 10.2 * 10.2 * 10.4 * 10.5 * 10.8 *
 10.8 * 9.9 ← 10.6 * 10.1 ← 10.7 *
 Best divider 33.2 (45.) 38.0 (46.) 73.8 (50.)
 Shot position 0.80 mm Left, 0.13 mm High
 Dispersion value 0.98, Horizontal: 1.02, Vertical: 0.93



Series 6:
 10.5 * 10.5 * 10.2 * 10.9 * 10.4 *
 10.0 ↘ 10.0 ← 10.7 * 10.3 * 10.6 *
 Best divider 11.1 (54.) 68.0 (58.) 100.3 (60.)
 Shot position 0.57 mm Left, 0.12 mm Low
 Dispersion value 1.06, Horizontal: 1.13, Vertical: 0.98

Meyton Elektronik

ISSF AR Women Jun – Competition –

Firing point no: 21

Spennare Olsson, Victoria #315

StartNr: 105

26. November 2021 19:31

Aleholms SF

QF – Qualified for Finals

signature of shooter

Meyton Elektronik