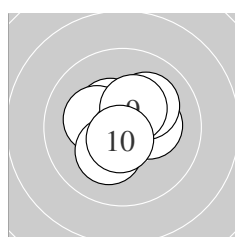
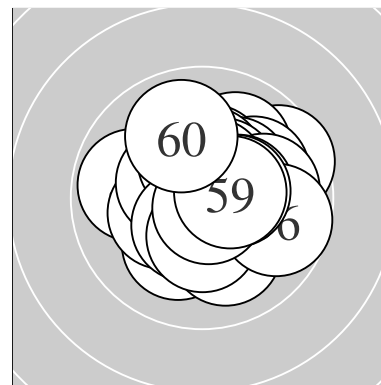
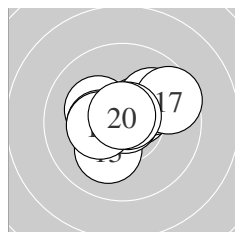


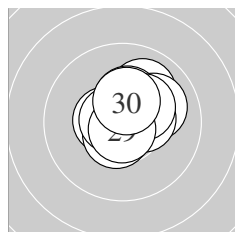
Result: **623.9** (596)^{QF}
 Series: 104.2 103.5 104.0 104.7 104.4 103.1
 Shot value: 56 4 0 0 0 0 0 0 0 0
 Inner ten: 49
 Furthest: 339 (17), 308 (56), 277 (40)
 Best divider 24.0 (16.) 29.5 (46.) 44.2 (20.)
 Shot position 0.27 mm Right, 0.20 mm High
 Dispersion value 1.07, Horizontal: 1.19, Vertical: 0.95



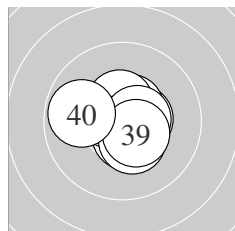
Series 1:
 10.7 * 10.4 * 10.6 * 10.2 * 10.7 *
 10.2 * 10.3 * 10.1 ↗ 10.4 * 10.6 *
 Best divider 65.5 (1.) 74.2 (5.) 81.0 (10.)
 Shot position 0.18 mm Right, 0.28 mm High
 Dispersion value 1.03, Horizontal: 1.13, Vertical: 0.92



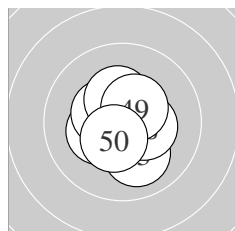
Series 2:
 10.5 * 10.0 ↗ 10.1 ↘ 10.2 * 10.4 *
 10.9 * 9.6 ↗ 10.3 * 10.7 * 10.8 *
 Best divider 24.0 (16.) 44.2 (20.) 53.4 (19.)
 Shot position 0.07 mm Right, 0.32 mm High
 Dispersion value 1.29, Horizontal: 1.56, Vertical: 0.94



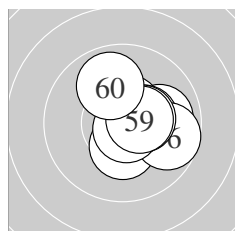
Series 3:
 10.0 ↗ 10.0 ↗ 10.3 * 10.5 * 10.6 *
 10.4 * 10.7 * 10.3 * 10.8 * 10.4 *
 Best divider 47.1 (29.) 67.9 (27.) 93.9 (25.)
 Shot position 0.43 mm Right, 0.60 mm High
 Dispersion value 0.97, Horizontal: 1.02, Vertical: 0.91



Series 4:
 10.7 * 10.5 * 10.5 * 10.6 * 10.6 *
 10.5 * 10.6 * 10.4 * 10.5 * 9.8 ↖
 Best divider 67.7 (31.) 94.8 (34.) 98.7 (37.)
 Shot position 0.11 mm Right, 0.01 mm Low
 Dispersion value 1.00, Horizontal: 1.16, Vertical: 0.82



Series 5:
 10.7 * 10.5 * 10.0 ↘ 10.3 * 10.4 *
 10.8 * 10.3 * 10.4 * 10.5 * 10.5 *
 Best divider 29.5 (46.) 56.4 (41.) 120.8 (42.)
 Shot position 0.16 mm Left, 0.13 mm Low
 Dispersion value 1.02, Horizontal: 0.98, Vertical: 1.05



Series 6:
 10.0 → 10.5 * 10.3 * 10.4 * 10.6 *
 9.7 → 10.4 * 10.8 * 10.5 * 9.9 ↗
 Best divider 47.7 (58.) 80.3 (55.) 101.9 (52.)
 Shot position 0.99 mm Right, 0.18 mm High
 Dispersion value 1.10, Horizontal: 1.13, Vertical: 1.07

Meyton Elektronik

ISSF AR Women Jun – Competition –

Firing point no: 11

Carlsson, Amanda #311

StartNr: 181

27. November 2021 14:19

Aleholms SF

QF – Qualified for Finals

signature of shooter

Meyton Elektronik