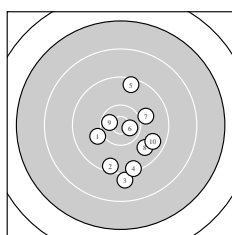
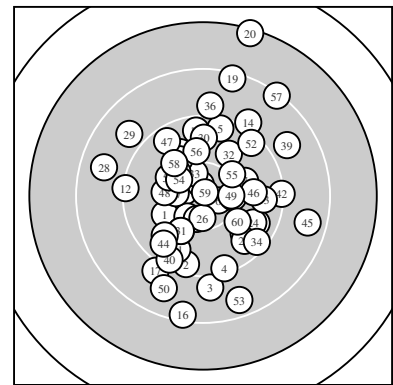
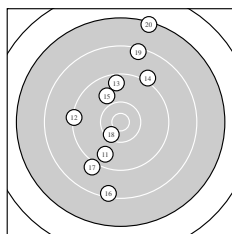


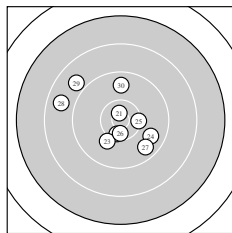
Result: **553** (578.5)^{QF}
 Series: 94 87 93 93 91 95
 Shot value: 24 26 9 1 0 0 0 0 0 0
 Inner ten: 9
 Furthest: 2901 (20), 2130 (57), 2073 (19)
 Best divider 69.3 (59.) 202.7 (21.) 275.0 (6.)
 Shot position 0.68 mm Right, 0.33 mm High
 Dispersion value 8.41, Horizontal: 7.20, Vertical: 9.47



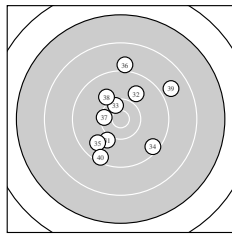
Series 1:
 10.0 ↙ 9.4 ↓ 9.0 ↓ 9.3 ↓ 9.5 ↑
 10.6 * 10.0 → 9.8 ↘ 10.5 * 9.7 ↘
 Best divider 275.0 (6.) 325.0 (9.) 728.1 (1.)
 Shot position 2.11 mm Right, 3.97 mm Low
 Dispersion value 6.76, Horizontal: 5.07, Vertical: 8.10



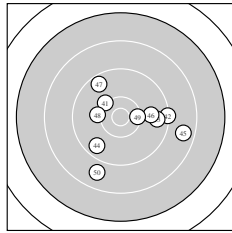
Series 2:
 9.7 ↓ 9.3 ← 9.5 ↑ 9.1 ↗ 9.9 ↘
 8.4 ↓ 9.1 ↙ 10.4 * 8.4 ↑ 7.3 ↑
 Best divider 442.4 (18.) 845.8 (15.) 1016.1 (11.)
 Shot position 1.62 mm Left, 3.47 mm High
 Dispersion value 11.78, Horizontal: 6.85, Vertical: 15.19



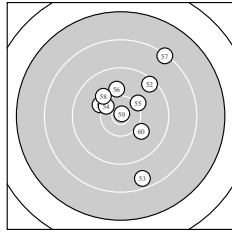
Series 3:
 10.7 * 10.4 * 10.1 ↙ 9.7 ↘ 10.3 →
 10.5 * 9.6 ↘ 8.7 ← 8.9 ↘ 9.7 ↑
 Best divider 202.7 (21.) 378.1 (26.) 408.5 (22.)
 Shot position 1.39 mm Left, 0.12 mm High
 Dispersion value 7.38, Horizontal: 8.13, Vertical: 6.55



Series 4:
 10.1 ↙ 9.9 ↗ 10.4 * 9.4 ↘ 9.8 ↙
 9.0 ↑ 10.4 * 10.0 ↘ 8.9 → 9.4 ↙
 Best divider 415.1 (33.) 471.3 (37.) 710.7 (31.)
 Shot position 0.29 mm Right, 1.05 mm High
 Dispersion value 7.88, Horizontal: 7.01, Vertical: 8.65



Series 5:
 10.2 ↘ 9.3 → 9.6 → 9.6 ↙ 8.6 →
 9.9 → 9.5 ↘ 10.1 ← 10.3 → 8.8 ↙
 Best divider 484.0 (49.) 595.8 (41.) 662.1 (48.)
 Shot position 2.46 mm Right, 1.40 mm Low
 Dispersion value 8.38, Horizontal: 9.66, Vertical: 6.86



Series 6:
 10.1 ↘ 9.4 ↗ 8.6 ↓ 10.3 ↘ 10.2 ↗
 10.0 ↑ 8.3 ↗ 10.0 ↘ 10.9 * 10.0 ↘
 Best divider 69.3 (59.) 495.9 (54.) 621.0 (55.)
 Shot position 2.23 mm Right, 2.76 mm High
 Dispersion value 7.86, Horizontal: 6.27, Vertical: 9.19

Meyton Elektronik

ISSF AP Women Jun – *Competition* –

Firing point no: 32

Schüller, Tiril Frederikke #279

StartNr: 312

28. November 2021 11:54

Norwegian Shooting Association

QF – Qualified for Finals

signature of shooter

Meyton Elektronik