

ISSF AR Women Jun Women Junior Rifle

Firing point: 19

Competition

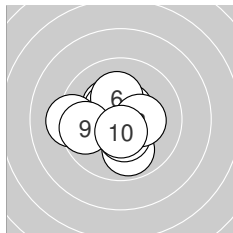
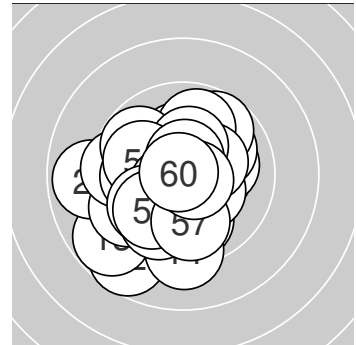
Start No: 263

27.11.2022 09:51

SKAARUP DITLEVSEN, Johanne P. #354

Viborg

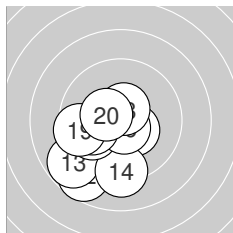
Result: **609.3** (578)
 Series: 101.7 98.2 102.1 102.1 101.7 103.5
 Counter: 41 16 3 0 0 0 0 0 0 0
 Inner ten: 34
 Furthest: 564 (12.), 537 (13.), 520 (27.)
 Best divider: 13.1 (53.), 26.4 (60.), 33.8 (49.)
 Shot position: 0.78 mm left, 0.25 mm bottom
 Dispersion: 1.59, horizontal: 1.67, vertical: 1.49



Series 1: 101.7 (97)

10.3* ↘	10.5* ↘	9.9 ↓	9.3 ←	10.6* ↗
10.2* ↑	10.4* ↓	10.3* →	9.7 ←	10.5* ↓

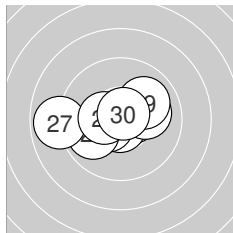
Best divider: 97.9 (5.), 106.0 (10.), 125.9 (2.)
 Shot position: 0.62 mm left, 0.13 mm bottom
 Dispersion: 1.57, horizontal: 1.76, vertical: 1.34



Series 2: 98.2 (93)

10.4* ↘	8.7 ↗	8.8 ↗	9.2 ↓	9.9 ←
10.7* ↓	10.0 ←	10.6* ↑	9.5 ←	10.4* ↘

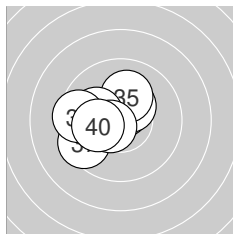
Best divider: 72.0 (16.), 98.4 (18.), 130.7 (20.)
 Shot position: 1.49 mm left, 1.53 mm bottom
 Dispersion: 1.90, horizontal: 1.84, vertical: 1.96



Series 3: 102.1 (97)

10.6* →	10.7* ↓	10.4* ←	10.1 →	10.4* ←
9.9 ←	8.9 ←	10.4* ←	10.0 ↗	10.7* ↗

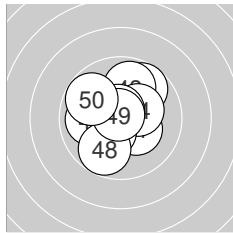
Best divider: 51.8 (30.), 60.2 (22.), 99.1 (21.)
 Shot position: 0.63 mm left, 0.02 mm bottom
 Dispersion: 1.63, horizontal: 2.19, vertical: 0.72



Series 4: 102.1 (98)

10.6* ↑	10.6* ←	10.6* ↘	10.4* ↗	10.1 ↑
10.1 ←	9.5 ↗	10.5* ↗	9.5 ←	10.2* ←

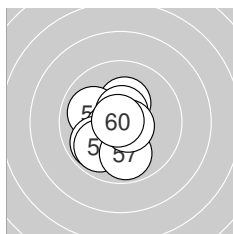
Best divider: 80.2 (31.), 83.5 (32.), 99.7 (33.)
 Shot position: 1.16 mm left, 0.24 mm top
 Dispersion: 1.30, horizontal: 1.49, vertical: 1.08



Series 5: 101.7 (96)

10.3* ↘	9.7 ↗	9.9 ↑	10.3* ↗	10.7* ↑
10.4* ↗	10.0 ←	9.8 ↗	10.8* ↘	9.8 ↘

Best divider: 33.8 (49.), 67.0 (45.), 145.4 (46.)
 Shot position: 0.22 mm left, 0.34 mm top
 Dispersion: 1.61, horizontal: 1.57, vertical: 1.65



Series 6: 103.5 (97)

10.3* ↑	10.0 ↘	10.9* ←	10.5* ↗	9.9 ←
9.9 ↗	9.9 ↓	10.6* ↑	10.7* ↘	10.8* ↘

Best divider: 13.1 (53.), 26.4 (60.), 72.0 (59.)
 Shot position: 0.58 mm left, 0.40 mm bottom
 Dispersion: 1.25, horizontal: 1.10, vertical: 1.38

