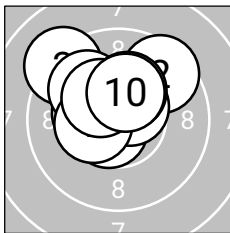
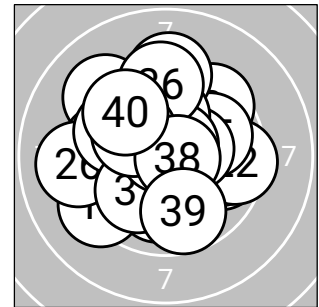


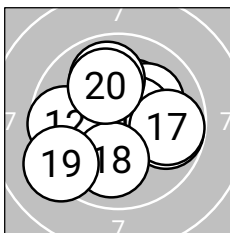
**Ergebnis: 401.4 (384)**  
**Serien:** 101.5 99.4 99.6 100.9  
**Zähler:** 24 16 0 0 0 0 0 0 0 0  
**Innenzehner:** 16  
**Weiteste:** 463 (26.), 444 (3.), 426 (19.)  
**beste Teiler:** 37.4 (35.), 62.9 (38.), 75.2 (29.)  
**Trefferkreis:** 12.82 mm  
**Trefferlage:** 0.38 mm links, 0.70 mm hoch



**Serie 1: 101.5 (98)**

10.3*←	9.5↗	9.2↘	10.6*↙	10.0↖
10.6*↗	10.4*←	10.3*↑	10.3*↘	10.3*↑

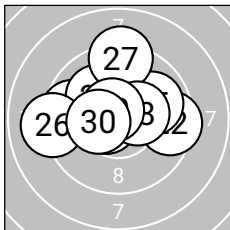
**beste Teiler:** 76.3 (4.), 100.5 (6.), 145.9 (7.)  
**Trefferkreis:** 10.21 mm  
**Trefferlage:** 0.55 mm links, 1.23 mm hoch



**Serie 2: 99.4 (95)**

10.3*↗	9.7←	9.8→	10.1↗	10.5*↗
9.9↑	9.8→	10.0↓	9.2↙	10.1↖

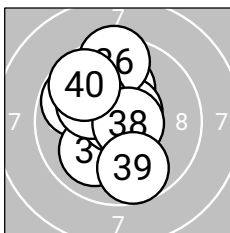
**beste Teiler:** 107.9 (15.), 169.4 (11.), 207.4 (14.)  
**Trefferkreis:** 11.31 mm  
**Trefferlage:** 0.08 mm rechts, 0.18 mm hoch



**Serie 3: 99.6 (95)**

9.7←	9.5→	10.1↘	10.6*↙	9.9↗
9.1←	9.2↑	10.4*→	10.7*↘	10.4*←

**beste Teiler:** 75.2 (29.), 88.2 (24.), 140.5 (28.)  
**Trefferkreis:** 12.82 mm  
**Trefferlage:** 0.44 mm links, 0.73 mm hoch



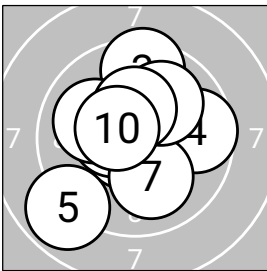
**Serie 4: 100.9 (96)**

9.8↖	10.0↙	10.1↑	10.6*↗	10.8*↖
9.4↑	10.1↖	10.7*→	9.7↓	9.7↘

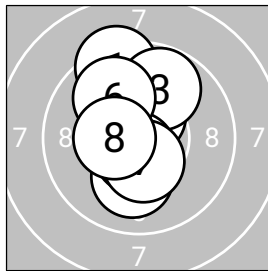
**beste Teiler:** 37.4 (35.), 62.9 (38.), 79.3 (34.)  
**Trefferkreis:** 11.29 mm  
**Trefferlage:** 0.62 mm links, 0.66 mm hoch



Ergebnis: **100.2 80.9** (173)  
 5 Shot Series: 100.2      Serien: 49.3 50.9  
 Single Shot Series: 80.9      Serien: 19.7 19.9 20.5 20.8  
 Zähler: 12 5 1 0 0 0 0 0 0 0 0  
 Innenzehner: 8



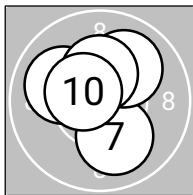
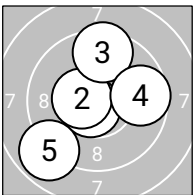
5 Shot Series



Single Shot Series

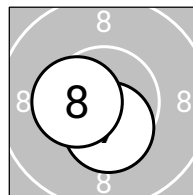
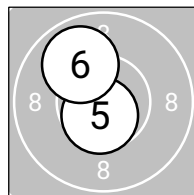
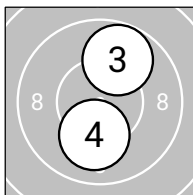
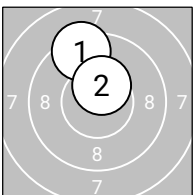
**5 Shot Series**

Serie 1: 10.7\*↙      10.5\*↖      9.5↑      9.7→      8.9↘  
 Serie 2: 10.0↖      10.1↓      10.0↗      10.3\*↑      10.5\*↖

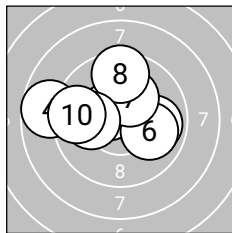
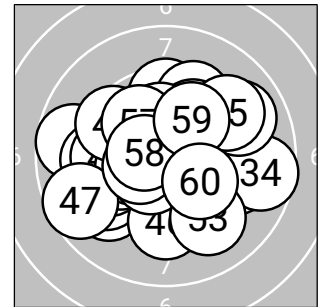


**Single Shot Series**

Serie 1: 9.3↑      10.4\*↑  
 Serie 2: 9.8↗      10.1↓  
 Serie 3: 10.6\*↓      9.9↖  
 Serie 4: 10.4\*↓      10.4\*↖



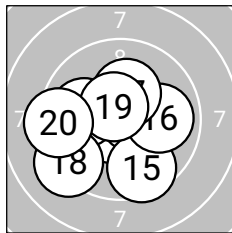
**Ergebnis: 596.6 (571)**  
**Serien:** 98.8 100.8 101.3 96.3 99.5 99.9  
**Zähler:** 34 23 3 0 0 0 0 0 0 0  
**Innenzehner:** 24  
**Weiteste:** 575 (47.), 573 (34.), 556 (4.)  
**beste Teiler:** 27.0 (25.), 45.1 (22.), 69.6 (44.)  
**Trefferkreis:** 15.81 mm  
**Trefferlage:** 0.21 mm links, 0.04 mm hoch



**Serie 1: 98.8 (95)**

10.1➔      10.3\*↗      9.9➔      8.7↖      10.5\*↖  
 10.0➔      10.2\*↗      9.5↑      10.0↖      9.6↖

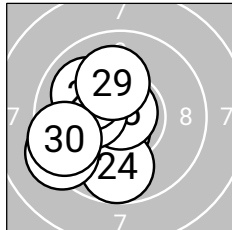
**beste Teiler:** 111.5 (5.), 162.2 (2.), 187.1 (7.)  
**Trefferkreis:** 12.69 mm  
**Trefferlage:** 0.37 mm links, 0.67 mm hoch



**Serie 2: 100.8 (96)**

10.7\*↖      10.6\*↖      10.6\*➔      10.0↖      9.6↘  
 9.9➔      10.3\*↗      9.2↖      10.6\*↖      9.3↖

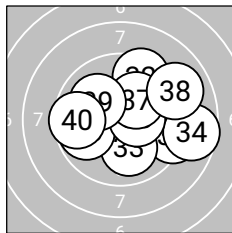
**beste Teiler:** 74.3 (11.), 82.7 (12.), 88.8 (13.)  
**Trefferkreis:** 11.21 mm  
**Trefferlage:** 0.58 mm links, 0.29 mm tief



**Serie 3: 101.3 (97)**

10.6\*↖      10.8\*↖      10.2\*↖      9.8↓      10.8\*↑  
 9.3↖      10.2\*↖      10.0↖      10.1↑      9.5↖

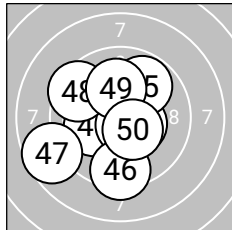
**beste Teiler:** 27.0 (25.), 45.1 (22.), 91.7 (21.)  
**Trefferkreis:** 9.97 mm  
**Trefferlage:** 1.41 mm links, 0.31 mm tief



**Serie 4: 96.3 (93)**

9.2➔      9.4↗      10.0↘      8.7➔      9.8↖  
 10.4\*➔      10.2\*↗      9.0➔      10.0↖      9.6↖

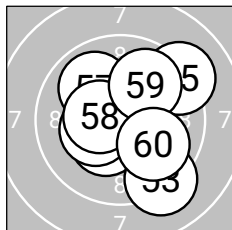
**beste Teiler:** 132.4 (36.), 198.2 (37.), 228.2 (39.)  
**Trefferkreis:** 13.63 mm  
**Trefferlage:** 1.11 mm rechts, 0.32 mm hoch



**Serie 5: 99.5 (95)**

10.4\*➔      10.4\*↖      10.1↖      10.7\*↘      9.8↗  
 9.4↓      8.7↖      9.5↖      10.1↑      10.4\*➔

**beste Teiler:** 69.6 (44.), 126.5 (42.), 130.1 (50.)  
**Trefferkreis:** 12.87 mm  
**Trefferlage:** 0.69 mm links, 0.17 mm tief



**Serie 6: 99.9 (95)**

10.5\*➔      10.3\*↖      9.2↘      10.3\*↗      9.2↗  
 10.3\*↖      9.9↖      10.4\*↖      9.9↗      9.9↘

**beste Teiler:** 115.6 (51.), 129.4 (58.), 151.0 (52.)  
**Trefferkreis:** 11.77 mm  
**Trefferlage:** 0.67 mm rechts, 0.05 mm hoch



# ISSF AR Women Final

StandNr: G

Kuranda, Lena #70407262

# Frauen

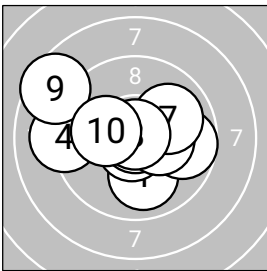
Single Shot Series

StartNr: 7

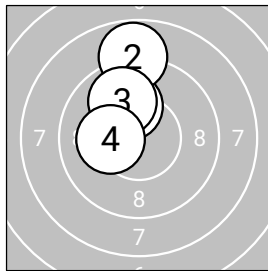
08.02.2026 13:18

SG\_Ebbser\_Schützen

Ergebnis: **100.3 39.0** (133)  
 5 Shot Series: 100.3      Serien: 50.4 49.9  
 Single Shot Series: 39.0      Serien: 18.9 20.1  
 Zähler: 9 3 2 0 0 0 0 0 0 0  
 Innenezehner: 6



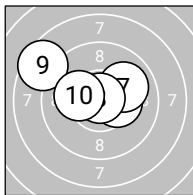
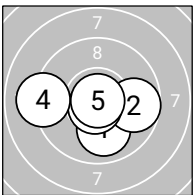
5 Shot Series



Single Shot Series

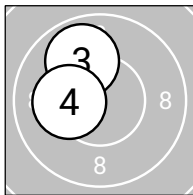
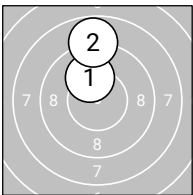
## 5 Shot Series

Serie 1: 10.0 ↓      9.7 →      10.7\* ↓      9.1 ←      10.9\* →  
 Serie 2: 10.3\* →      10.0 →      10.9\* ↑      8.5 ←      10.2\* ←

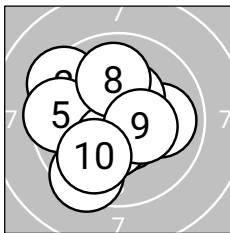
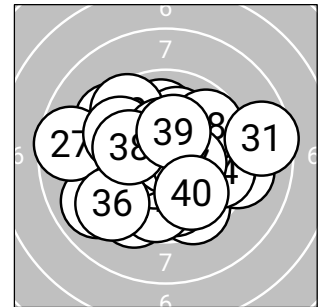


## Single Shot Series

Serie 1: 10.1 ↑      8.8 ↑  
 Serie 2: 9.9 ↑      10.2\* ←



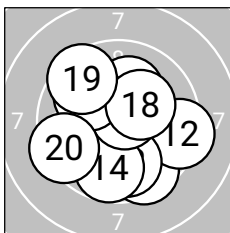
**Ergebnis: 396.8 (378)**  
**Serien:** 100.0 98.2 98.0 100.6  
**Zähler:** 20 18 2 0 0 0 0 0 0 0  
**Innenzehner:** 16  
**Weiteste:** 592 (31.), 581 (27.), 495 (26.)  
**beste Teiler:** 18.6 (35.), 51.0 (34.), 60.0 (22.)  
**Trefferkreis:** 16.10 mm  
**Trefferlage:** 0.18 mm links, 0.18 mm tief



**Serie 1: 100.0 (96)**

10.0➔	9.4↖	9.4↙	10.6*↘	9.5↖
10.4*↗	10.4*↘	10.0↑	10.4**➔	9.9↙

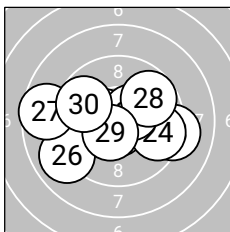
**beste Teiler:** 94.1 (4.), 134.4 (7.), 140.1 (9.)  
**Trefferkreis:** 11.20 mm  
**Trefferlage:** 0.60 mm links, 0.19 mm tief



**Serie 2: 98.2 (93)**

9.5↘	9.3➔	9.9↘	9.7↘	10.7*↗
10.1↗	9.9↖	10.2*↗	9.5↖	9.4↖

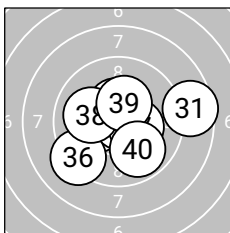
**beste Teiler:** 60.8 (15.), 178.6 (18.), 206.1 (16.)  
**Trefferkreis:** 12.27 mm  
**Trefferlage:** 0.03 mm rechts, 0.34 mm tief



**Serie 3: 98.0 (93)**

10.5*↖	10.7*↘	9.2➔	9.6➔	10.5*↗
9.0↖	8.6↖	9.7↗	10.5*↙	9.7↖

**beste Teiler:** 60.0 (22.), 114.2 (29.), 123.9 (25.)  
**Trefferkreis:** 14.77 mm  
**Trefferlage:** 0.35 mm links, 0.12 mm tief



**Serie 4: 100.6 (96)**

8.6➔	10.2*↖	10.4*↑	10.7*↖	10.9*➔
9.2↙	10.4*➔	10.0↖	10.3*↗	9.9↘

**beste Teiler:** 18.6 (35.), 51.0 (34.), 128.8 (33.)  
**Trefferkreis:** 14.40 mm  
**Trefferlage:** 0.18 mm rechts, 0.10 mm tief



# ISSF AR Women Final

StandNr: B

Klingler, Lea #70410003

# Frauen

Single Shot Series

StartNr: 2

08.02.2026 13:28

SG\_Kramsach

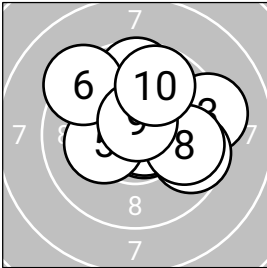
Ergebnis: **99.7 103.0** (192)

5 Shot Series: 99.7      Serien: 50.6 49.1

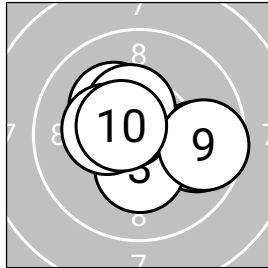
Single Shot Series: 103.0      Serien: 20.6 20.9 20.5 20.7 20.3

Zähler: 12 8 0 0 0 0 0 0 0 0 0

Innenzehner: 12



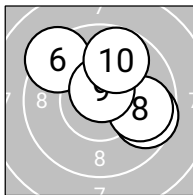
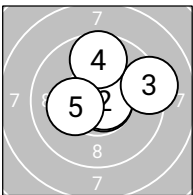
5 Shot Series



Single Shot Series

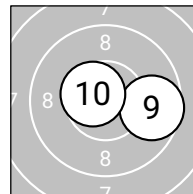
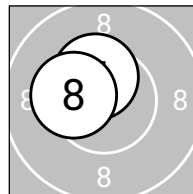
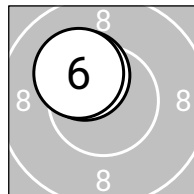
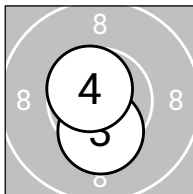
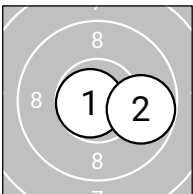
## 5 Shot Series

<b>Serie 1:</b>	10.7*→	10.7*→	9.3→	9.7↑	10.2*←
<b>Serie 2:</b>	9.3↖	9.6→	9.8→	10.6*↑	9.8↗

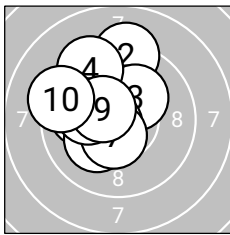
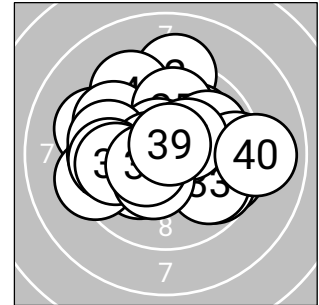


## Single Shot Series

<b>Serie 1:</b>	10.8*←	9.8→
<b>Serie 2:</b>	10.3*↓	10.6*↖
<b>Serie 3:</b>	10.3*↖	10.2*↖
<b>Serie 4:</b>	10.4*↖	10.3*←
<b>Serie 5:</b>	9.7→	10.6*↖



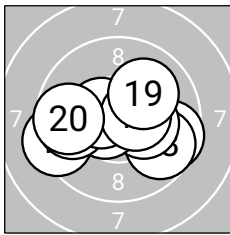
**Ergebnis: 402.5 (382)**  
**Serien: 100.0 100.0 101.1 101.4**  
**Zähler: 22 18 0 0 0 0 0 0 0 0**  
**Innenzehner: 19**  
**Weiteste: 495 (40.), 437 (2.), 413 (10.)**  
**beste Teiler: 39.0 (26.), 48.8 (23.), 57.3 (39.)**  
**Trefferkreis: 13.55 mm**  
**Trefferlage: 0.37 mm links, 0.28 mm hoch**



**Serie 1: 100.0 (97)**

10.0 ←	9.2 ↑	10.2* ↗	9.4 ↘	10.2* ↖
10.7* ↖	10.5* ↓	10.1 ←	10.4* ↘	9.3 ↖

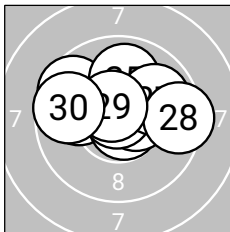
**beste Teiler: 68.8 (6.), 111.4 (7.), 128.1 (9.)**  
**Trefferkreis: 10.55 mm**  
**Trefferlage: 1.20 mm links, 0.96 mm hoch**



**Serie 2: 100.0 (95)**

9.6 →	9.3 ↖	9.7 ↘	10.3* →	10.6* ↖
9.8 ↖	10.5* ↖	10.5* →	10.0 ↗	9.7 ↖

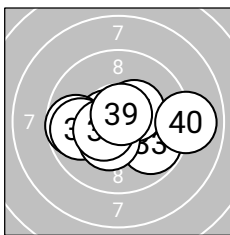
**beste Teiler: 86.9 (15.), 113.7 (18.), 114.2 (17.)**  
**Trefferkreis: 11.60 mm**  
**Trefferlage: 0.16 mm links, 0.24 mm tief**



**Serie 3: 101.1 (94)**

9.9 ↖	9.6 ↖	10.8* ↘	10.5* →	9.9 ↑
10.8* ↑	9.9 →	9.4 →	10.6* ↘	9.7 ↖

**beste Teiler: 39.0 (26.), 48.8 (23.), 91.2 (29.)**  
**Trefferkreis: 11.49 mm**  
**Trefferlage: 0.10 mm links, 0.79 mm hoch**



**Serie 4: 101.4 (96)**

10.6* ↖	9.7 ↖	9.8 ↘	9.8 ↖	10.4* ↗
10.5* ↖	10.4* ↓	10.5* ↖	10.7* ↗	9.0 →

**beste Teiler: 57.3 (39.), 81.3 (31.), 109.8 (36.)**  
**Trefferkreis: 12.56 mm**  
**Trefferlage: 0.03 mm links, 0.39 mm tief**



# ISSF AR Women Final

# Frauen

# StartNr: 3

StandNr: C

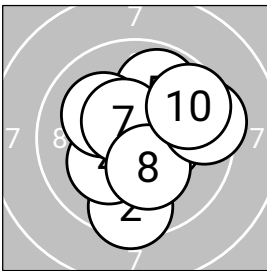
Single Shot Series

08.02.2026 13:21

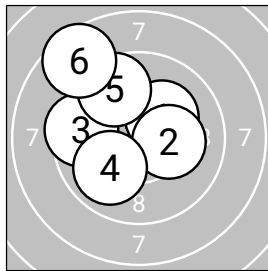
**Bindhammer, Edith** #70420059

SG\_Söller\_Sportschützen

Ergebnis: **100.8 58.0** (151)  
 5 Shot Series: 100.8      Serien: 50.9 49.9  
 Single Shot Series: 58.0      Serien: 20.4 19.4 18.2  
 Zähler: 8 7 1 0 0 0 0 0 0 0  
 Innenezehner: 7



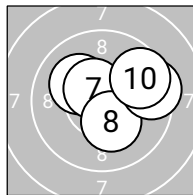
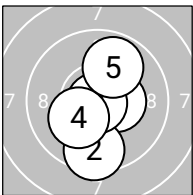
5 Shot Series



Single Shot Series

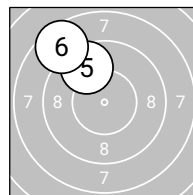
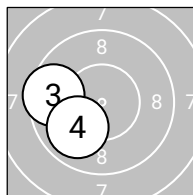
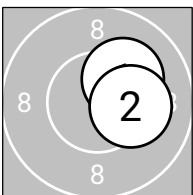
## 5 Shot Series

Serie 1: 10.4\*→      9.5↓      10.9\*↓      10.2\*↙      9.9↗  
 Serie 2: 10.1↖      10.5\*↖      10.3\*↘      9.4→      9.6↗

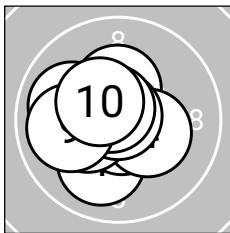
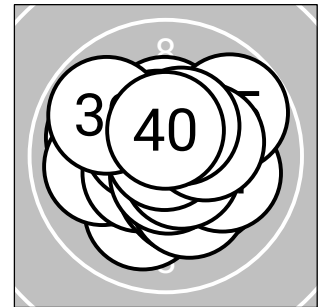


## Single Shot Series

Serie 1: 10.2\*↗      10.2\*→  
 Serie 2: 9.5←      9.9↙  
 Serie 3: 9.6↖      8.6↖



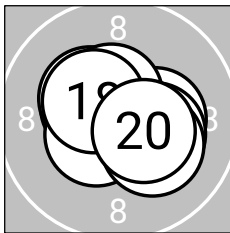
**Ergebnis: 417.1 (398)**  
**Serien:** 103.6 104.2 105.5 103.8  
**Zähler:** 38 2 0 0 0 0 0 0 0 0  
**Innenzehner:** 34  
**Weiteste:** 297 (35.), 276 (39.), 247 (7.)  
**beste Teiler:** 17.7 (36.), 21.0 (6.), 26.5 (26.)  
**Trefferkreis:** 9.86 mm  
**Trefferlage:** 0.08 mm rechts, 0.00 mm



**Serie 1: 103.6 (100)**

10.0 ↘	10.7* ↘	10.3* ↑	10.3* →	10.3* ←
10.9* ↑	10.0 ←	10.7* ↖	10.0 ←	10.4* ↖

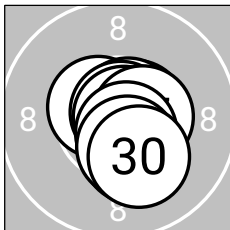
**beste Teiler:** 21.0 (6.), 58.8 (2.), 69.3 (8.)  
**Trefferkreis:** 8.61 mm  
**Trefferlage:** 0.69 mm links, 0.02 mm tief



**Serie 2: 104.2 (100)**

10.4* ↖	10.3* →	10.3* ↖	10.8* ↘	10.5* ↑
10.3* →	10.5* ↖	10.4* ↖	10.2* →	10.5* →

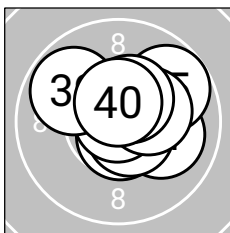
**beste Teiler:** 43.2 (14.), 108.5 (15.), 116.4 (17.)  
**Trefferkreis:** 7.89 mm  
**Trefferlage:** 0.07 mm rechts, 0.00 mm



**Serie 3: 105.5 (100)**

10.6* ↗	10.5* ↖	10.7* ↗	10.3* ↘	10.8* ↗
10.8* ↗	10.5* →	10.7* ↘	10.4* ↘	10.2* ↘

**beste Teiler:** 26.5 (26.), 32.8 (25.), 62.2 (23.)  
**Trefferkreis:** 7.34 mm  
**Trefferlage:** 0.40 mm rechts, 0.31 mm tief



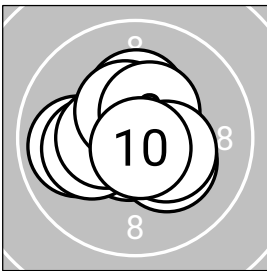
**Serie 4: 103.8 (98)**

10.0 →	10.7* ↘	10.7* ↓	10.6* →	9.8 ↗
10.9* ↑	10.3* →	10.4* ↗	9.8 ↖	10.6* ↑

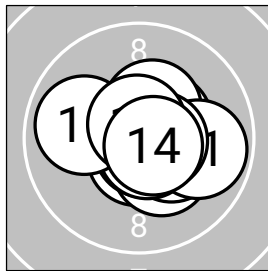
**beste Teiler:** 17.7 (36.), 68.1 (32.), 74.6 (33.)  
**Trefferkreis:** 9.54 mm  
**Trefferlage:** 0.55 mm rechts, 0.36 mm hoch



Ergebnis: **103.7 146.8** (237)  
 5 Shot Series: 103.7      Serien: 51.5 52.2  
 Single Shot Series: 146.8      Serien: 21.4 21.1 21.1 21.0 20.3 20.5 21.4  
 Zähler: 21 3 0 0 0 0 0 0 0 0 0  
 Innenzehner: 21



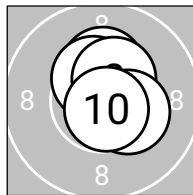
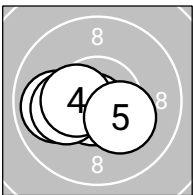
5 Shot Series



Single Shot Series

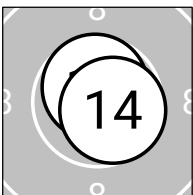
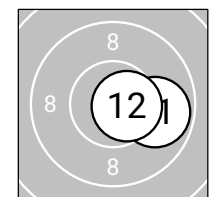
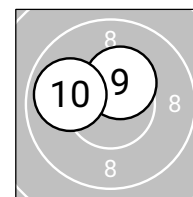
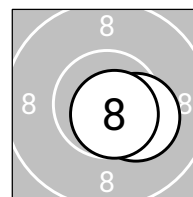
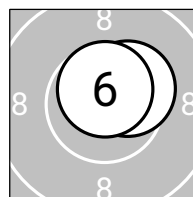
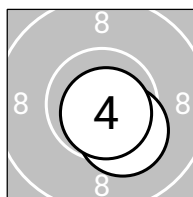
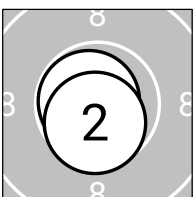
**5 Shot Series**

Serie 1: 9.9 ←      10.7\* ↙      10.2\* ←      10.4\* ←      10.3\* ↘  
 Serie 2: 10.3\* ↑      10.4\* ↗      10.4\* ↗      10.4\* ↘      10.7\* ↘

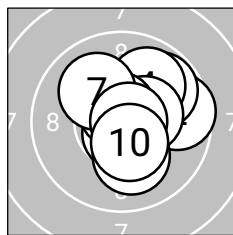
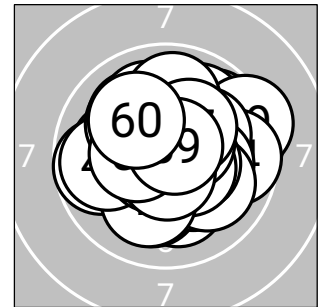


**Single Shot Series**

Serie 1: 10.8\* ←      10.6\* ↓  
 Serie 2: 10.3\* ↘      10.8\* ↘  
 Serie 3: 10.4\* ↗      10.7\* ↑  
 Serie 4: 10.3\* ↘      10.7\* ↘  
 Serie 5: 10.4\* ↗      9.9 ←  
 Serie 6: 9.9 →      10.6\* →  
 Serie 7: 10.7\* ↑      10.7\* ↘



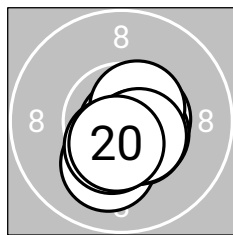
Ergebnis: **619.9 (592)**  
 Serien: 102.4 105.0 100.7 103.1 104.1 104.6  
 Zähler: 52 8 0 0 0 0 0 0 0 0  
 Innenzehner: 40  
 Weitester: 402 (29.), 331 (2.), 317 (34.)  
 beste Teiler: 19.7 (50.), 24.3 (33.), 33.3 (14.)  
 Trefferkreis: 11.53 mm  
 Trefferlage: 0.20 mm rechts, 0.11 mm hoch



**Serie 1: 102.4 (97)**

10.7*↓	9.6→	9.8↗	9.9↗	10.4*→
10.7*↖	10.0↖	10.8*→	10.1↓	10.4*↓

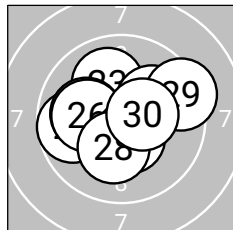
beste Teiler: 43.1 (8.), 66.0 (1.), 70.5 (6.)  
 Trefferkreis: 9.52 mm  
 Trefferlage: 0.81 mm rechts, 0.35 mm hoch



**Serie 2: 105.0 (100)**

10.5*→	10.5*↘	10.5*↘	10.8*↘	10.1↓
10.6*↗	10.5*↘	10.5*↓	10.5*↘	10.5*↓

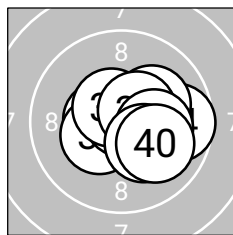
beste Teiler: 33.3 (14.), 96.6 (16.), 101.9 (17.)  
 Trefferkreis: 7.45 mm  
 Trefferlage: 0.39 mm rechts, 0.65 mm tief



**Serie 3: 100.7 (98)**

10.3*↖	9.7←	10.0↖	10.1←	10.1↗
10.1←	10.5*↓	10.2*↓	9.3→	10.4*→

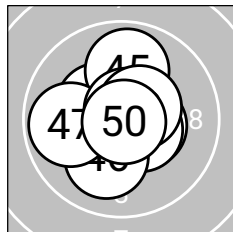
beste Teiler: 125.0 (27.), 134.9 (30.), 165.0 (21.)  
 Trefferkreis: 11.53 mm  
 Trefferlage: 0.24 mm links, 0.33 mm hoch



**Serie 4: 103.1 (99)**

10.5*←	10.4*←	10.9*↗	9.7→	10.1↗
10.6*↖	10.5*↗	10.2*→	10.2*↘	10.0↘

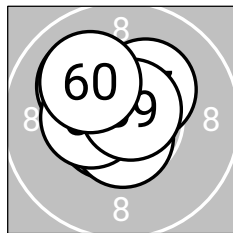
beste Teiler: 24.3 (33.), 99.0 (36.), 110.4 (37.)  
 Trefferkreis: 8.99 mm  
 Trefferlage: 0.80 mm rechts, 0.09 mm tief



**Serie 5: 104.1 (98)**

10.8*↖	10.4*→	10.5*↘	10.4*↖	9.9↑
10.1↓	9.9←	10.7*↗	10.5*↗	10.9*↘

beste Teiler: 19.7 (50.), 40.8 (41.), 55.0 (48.)  
 Trefferkreis: 9.25 mm  
 Trefferlage: 0.11 mm links, 0.09 mm hoch



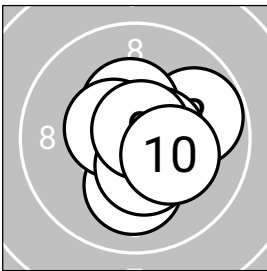
**Serie 6: 104.6 (100)**

10.4*↖	10.1↖	10.7*↖	10.7*↓	10.5*↖
10.7*↗	10.3*↗	10.4*←	10.7*↗	10.1↖

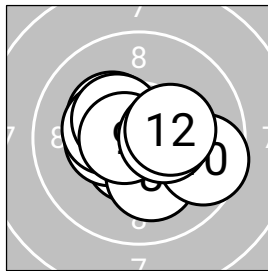
beste Teiler: 55.5 (56.), 62.2 (59.), 69.3 (53.)  
 Trefferkreis: 7.48 mm  
 Trefferlage: 0.43 mm links, 0.66 mm hoch



Ergebnis: **103.8 124.3** (218)  
 5 Shot Series: 103.8      Serien: 51.3 52.5  
 Single Shot Series: 124.3      Serien: 21.0 20.9 20.7 20.6 20.3 20.8  
 Zähler: 20 2 0 0 0 0 0 0 0 0 0  
 Innenzehner: 19



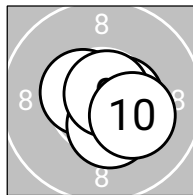
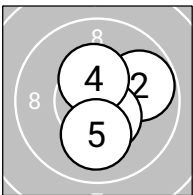
5 Shot Series



Single Shot Series

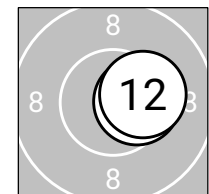
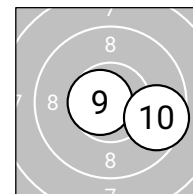
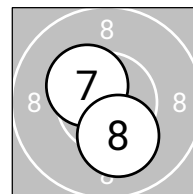
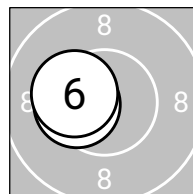
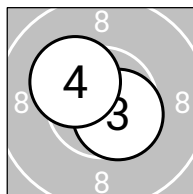
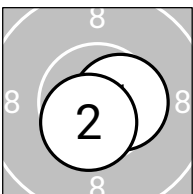
**5 Shot Series**

Serie 1: 10.5\*→      9.8→      10.5\*↘      10.4\*↑      10.1↓  
 Serie 2: 10.5\*←      10.4\*↓      10.6\*→      10.8\*↗      10.2\*↘

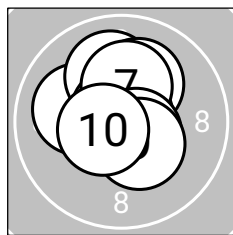
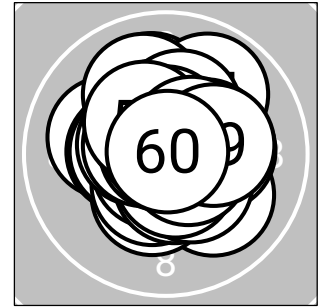


**Single Shot Series**

Serie 1: 10.5\*→      10.5\*↘  
 Serie 2: 10.6\*↘      10.3\*↖  
 Serie 3: 10.4\*←      10.3\*←  
 Serie 4: 10.4\*↖      10.2\*↓  
 Serie 5: 10.7\*←      9.6→  
 Serie 6: 10.5\*→      10.3\*→



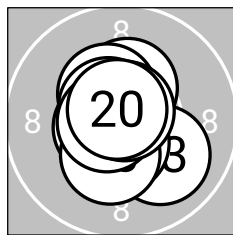
Ergebnis: **630.7 (599)**  
 Serien: 104.5 105.0 104.6 106.5 104.5 105.6  
 Zähler: 59 1 0 0 0 0 0 0 0 0  
 Innenzehner: 54  
 Weitestе: 269 (24.), 234 (47.), 231 (13.)  
 beste Teiler: 10.8 (60.), 13.8 (37.), 20.8 (6.)  
 Trefferkreis: 9.22 mm  
 Trefferlage: 0.00 mm , 0.35 mm hoch



**Serie 1: 104.5 (100)**

10.1 ↙	10.0 ↑	10.7* ↖	10.1 ↗	10.8* ↗
10.9* ↘	10.3* ↑	10.6* ↘	10.4* ↘	10.6* ↖

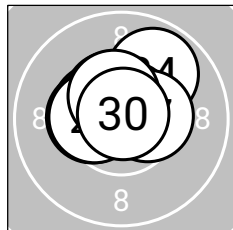
beste Teiler: 20.8 (6.), 41.7 (5.), 52.7 (3.)  
 Trefferkreis: 8.24 mm  
 Trefferlage: 0.09 mm links, 0.49 mm hoch



**Serie 2: 105.0 (100)**

10.6* ↙	10.3* ↑	10.0 ↘	10.6* ↓	10.3* ↓
10.4* ↖	10.6* ↖	10.7* ←	10.8* ↑	10.7* ↖

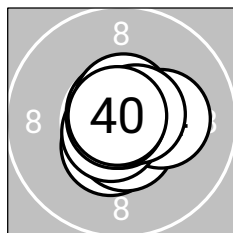
beste Teiler: 49.0 (19.), 57.2 (20.), 65.0 (18.)  
 Trefferkreis: 8.15 mm  
 Trefferlage: 0.13 mm links, 0.01 mm hoch



**Serie 3: 104.6 (99)**

10.5* ↙	10.5* ↑	10.4* ←	9.9 ↗	10.7* ↗
10.5* ↖	10.4* →	10.4* ←	10.5* ↖	10.8* ↑

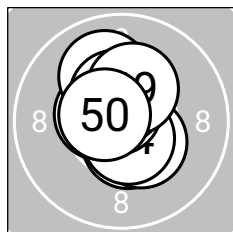
beste Teiler: 26.5 (30.), 67.4 (25.), 112.3 (22.)  
 Trefferkreis: 8.15 mm  
 Trefferlage: 0.12 mm links, 0.71 mm hoch



**Serie 4: 106.5 (100)**

10.5* ↘	10.7* ↖	10.6* ↓	10.2* →	10.6* ↑
10.7* ↘	10.9* ↖	10.7* →	10.8* ↖	10.8* ↖

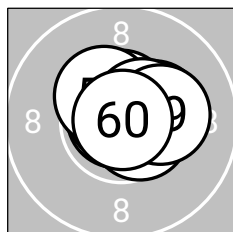
beste Teiler: 13.8 (37.), 27.7 (39.), 31.6 (40.)  
 Trefferkreis: 7.14 mm  
 Trefferlage: 0.10 mm rechts, 0.02 mm tief



**Serie 5: 104.5 (100)**

10.5* ↓	10.4* ↘	10.5* ←	10.6* ↓	10.7* ↖
10.5* ↑	10.0 ↑	10.4* ↑	10.3* ↑	10.6* ↖

beste Teiler: 66.3 (45.), 88.0 (50.), 91.3 (44.)  
 Trefferkreis: 8.18 mm  
 Trefferlage: 0.11 mm links, 0.45 mm hoch



**Serie 6: 105.6 (100)**

10.8* ↖	10.6* ↑	10.3* →	10.5* ↖	10.8* ↖
10.4* ↖	10.6* ↘	10.5* →	10.2* →	10.9* ↗

beste Teiler: 10.8 (60.), 26.2 (51.), 49.6 (55.)  
 Trefferkreis: 7.18 mm  
 Trefferlage: 0.33 mm rechts, 0.48 mm hoch



# ISSF AR Women Final

# Frauen

# StartNr: 1

StandNr: A

Single Shot Series

08.02.2026 13:34

Kitzbichler, Jasmin #70421001

SG\_Thierberger\_Schützen

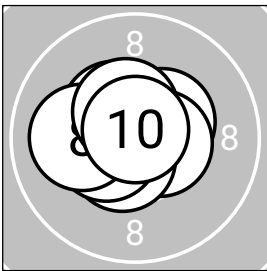
Ergebnis: **104.9 148.8** (240)

5 Shot Series: 104.9      Serien: 52.7 52.2

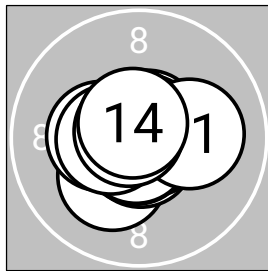
Single Shot Series: 148.8      Serien: 21.0 21.4 21.6 21.6 21.1 20.6 21.5

Zähler: 24 0 0 0 0 0 0 0 0 0 0

Innenzehner: 22



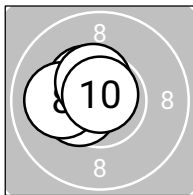
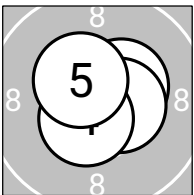
5 Shot Series



Single Shot Series

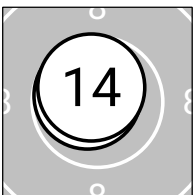
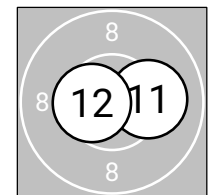
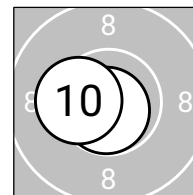
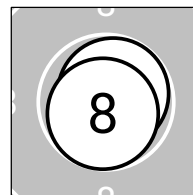
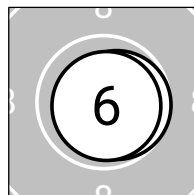
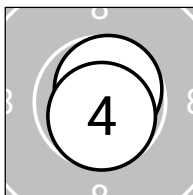
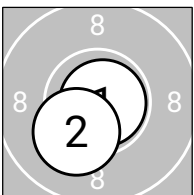
## 5 Shot Series

Serie 1:	10.4*↗	10.8*↘	10.5*→	10.6*↙	10.4*↖
Serie 2:	10.4*↖	10.4*↙	10.1←	10.5*↖	10.8*↑

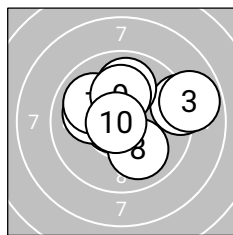
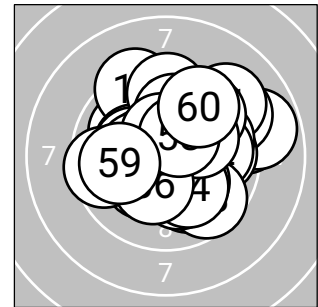


## Single Shot Series

Serie 1:	10.8*→	10.2*↙
Serie 2:	10.7*↗	10.7*↓
Serie 3:	10.7*→	10.9*↘
Serie 4:	10.8*↗	10.8*↓
Serie 5:	10.8*↓	10.3*←
Serie 6:	10.1→	10.5*←
Serie 7:	10.8*↖	10.7*↖



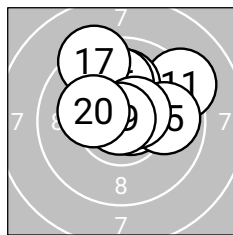
**Ergebnis: 608.9 (583)**  
**Serien:** 100.0 101.5 101.0 101.7 103.2 101.5  
**Zähler:** 44 15 1 0 0 0 0 0 0 0  
**Innenzehner:** 33  
**Weiteste:** 527 (3.), 457 (2.), 442 (21.)  
**beste Teiler:** 20.2 (19.), 23.0 (29.), 39.6 (10.)  
**Trefferkreis:** 13.24 mm  
**Trefferlage:** 0.51 mm rechts, 0.64 mm hoch



**Serie 1: 100.0 (96)**

10.4*↖	9.1→	8.8→	9.9↑	10.7*←
10.1←	10.0↖	10.0↘	10.2*↑	10.8*←

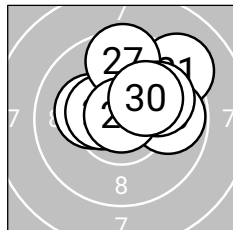
**beste Teiler:** 39.6 (10.), 61.2 (5.), 136.7 (1.)  
**Trefferkreis:** 11.71 mm  
**Trefferlage:** 0.50 mm rechts, 0.82 mm hoch



**Serie 2: 101.5 (97)**

9.2↗	10.6*↖	10.1↑	10.7*→	9.9→
10.0↑	9.3↖	10.6*↗	10.9*↖	10.2*↖

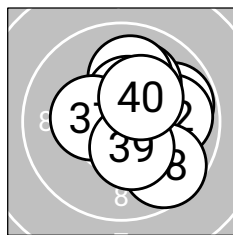
**beste Teiler:** 20.2 (19.), 62.8 (14.), 95.0 (12.)  
**Trefferkreis:** 10.36 mm  
**Trefferlage:** 0.35 mm rechts, 1.29 mm hoch



**Serie 3: 101.0 (97)**

9.2↗	10.2*←	10.3*↗	10.5*←	10.3*↗
9.8→	9.6↑	10.0→	10.9*↑	10.2*↗

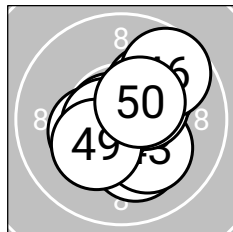
**beste Teiler:** 23.0 (29.), 120.5 (24.), 163.3 (23.)  
**Trefferkreis:** 10.17 mm  
**Trefferlage:** 0.97 mm rechts, 1.19 mm hoch



**Serie 4: 101.7 (97)**

9.8→	9.9→	10.8*↗	10.1↗	10.0↑
10.4*↑	10.3*←	9.7↘	10.4*↘	10.3*↗

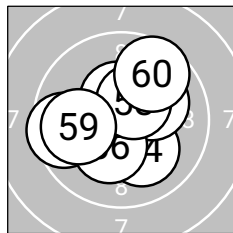
**beste Teiler:** 44.2 (33.), 127.8 (36.), 148.0 (39.)  
**Trefferkreis:** 9.56 mm  
**Trefferlage:** 0.97 mm rechts, 0.46 mm hoch



**Serie 5: 103.2 (99)**

10.2*↘	10.8*←	10.2*↘	10.1↗	10.4*↗
9.7↗	10.3*←	10.7*←	10.3*↖	10.5*↗

**beste Teiler:** 48.2 (42.), 75.9 (48.), 125.9 (50.)  
**Trefferkreis:** 9.42 mm  
**Trefferlage:** 0.38 mm rechts, 0.00 mm



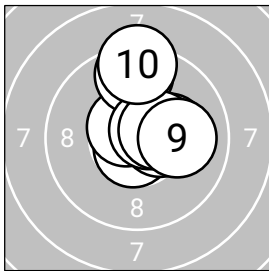
**Serie 6: 101.5 (97)**

9.6←	10.6*↖	10.5*↘	10.1↘	10.1↗
10.3*↘	10.4*↑	10.4*↗	9.9←	9.6↗

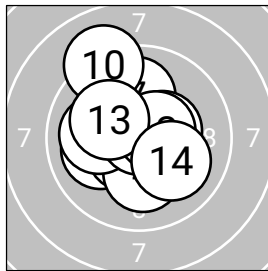
**beste Teiler:** 96.0 (52.), 106.8 (53.), 126.3 (57.)  
**Trefferkreis:** 10.77 mm  
**Trefferlage:** 0.09 mm links, 0.05 mm hoch



Ergebnis: **102.3 143.4 (237)**  
 5 Shot Series: 102.3      Serien: 52.5 49.8  
 Single Shot Series: 143.4      Serien: 20.7 20.7 20.8 20.4 19.1 21.4 20.3  
 Zähler: 21 3 0 0 0 0 0 0 0 0 0  
 Innenzehner: 16



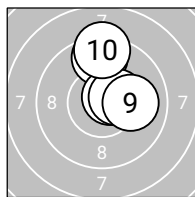
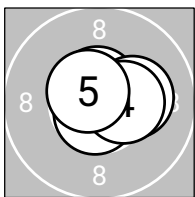
5 Shot Series



Single Shot Series

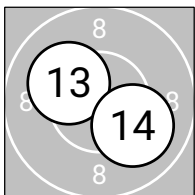
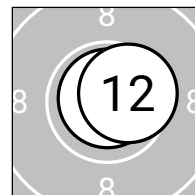
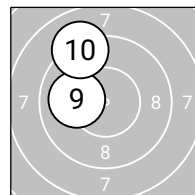
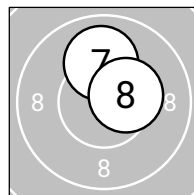
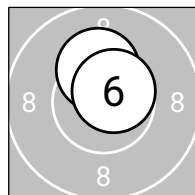
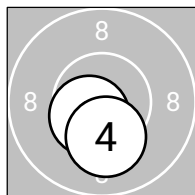
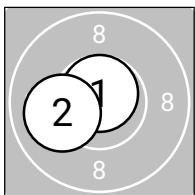
**5 Shot Series**

Serie 1: 10.7\*⬇️      10.6\*⬆️      10.2\*➡️      10.4\*➡️      10.6\*↖️  
 Serie 2: 9.5⬆️      10.6\*↗️      10.4\*➡️      10.0➡️      9.3⬆️

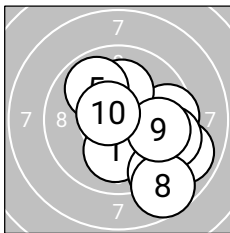
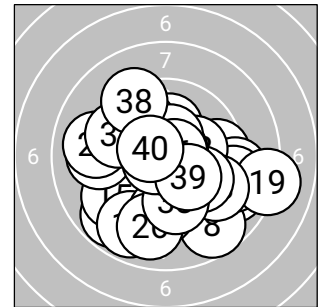


**Single Shot Series**

Serie 1: 10.7\*⬆️      10.0⬅️  
 Serie 2: 10.5\*↙️      10.2\*⬇️  
 Serie 3: 10.2\*⬆️      10.6\*↗️  
 Serie 4: 10.0⬆️      10.4\*➡️  
 Serie 5: 10.0⬅️      9.1⬇️  
 Serie 6: 10.9\*⬆️      10.5\*➡️  
 Serie 7: 10.2\*↖️      10.1↘️



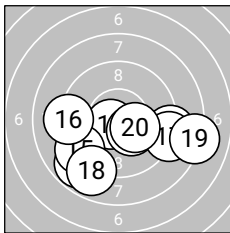
**Ergebnis: 389.4 (373)**  
**Serien: 96.2 93.3 98.4 101.5**  
**Zähler: 18 17 5 0 0 0 0 0 0 0**  
**Innenzehner: 14**  
**Weiteste: 712 (19.), 561 (8.), 531 (12.)**  
**beste Teiler: 62.6 (36.), 70.3 (29.), 78.7 (34.)**  
**Trefferkreis: 16.40 mm**  
**Trefferlage: 0.59 mm rechts, 1.01 mm tief**



**Serie 1: 96.2 (91)**

10.1↓                      9.6→                      10.1↑                      9.1↘                      9.9↖  
 8.9↘                      9.4→                      8.7↘                      9.8→                      10.6\*↖

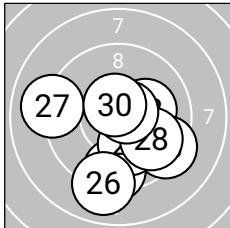
**beste Teiler: 84.9 (10.), 201.5 (3.), 216.0 (1.)**  
**Trefferkreis: 12.79 mm**  
**Trefferlage: 1.83 mm rechts, 0.98 mm tief**



**Serie 2: 93.3 (90)**

10.6\*↖                      8.8↖                      9.0→                      10.3\*↘                      9.2↖  
 9.1←                      9.0→                      8.9↖                      8.1→                      10.3\*↘

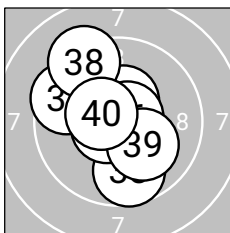
**beste Teiler: 80.9 (11.), 157.2 (14.), 168.1 (20.)**  
**Trefferkreis: 16.04 mm**  
**Trefferlage: 0.42 mm rechts, 1.78 mm tief**



**Serie 3: 98.4 (95)**

9.4↓                      10.2\*→                      9.3↘                      10.3\*↘                      10.1↘  
 9.0↓                      9.0←                      9.8↘                      10.7\*→                      10.6\*↖

**beste Teiler: 70.3 (29.), 89.5 (30.), 160.5 (24.)**  
**Trefferkreis: 13.13 mm**  
**Trefferlage: 0.37 mm rechts, 1.30 mm tief**



**Serie 4: 101.5 (97)**

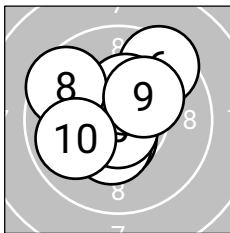
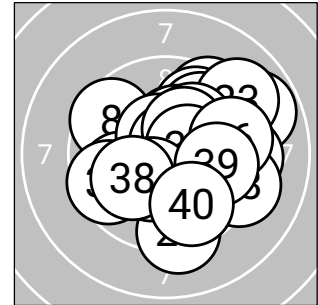
10.2\*↘                      10.6\*↘                      9.7↓                      10.6\*↖                      10.4\*↑  
 10.7\*→                      9.5↖                      9.2↖                      10.1↘                      10.5\*↖

**beste Teiler: 62.6 (36.), 78.7 (34.), 97.4 (32.)**  
**Trefferkreis: 11.83 mm**  
**Trefferlage: 0.25 mm links, 0.00 mm**





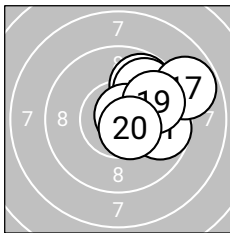
**Ergebnis: 399.6 (380)**  
**Serien: 101.9 99.3 98.0 100.4**  
**Zähler: 21 18 1 0 0 0 0 0 0 0**  
**Innenzehner: 18**  
**Weiteste: 528 (17.), 479 (23.), 428 (33.)**  
**beste Teiler: 45.0 (5.), 59.4 (32.), 60.9 (18.)**  
**Trefferkreis: 13.23 mm**  
**Trefferlage: 0.98 mm rechts, 0.33 mm hoch**



**Serie 1: 101.9 (97)**

10.5*↓	10.4*↓	10.3*←	10.3*←	10.8*↓
9.5↗	10.4*↗	9.6↖	10.2*↗	9.9↖

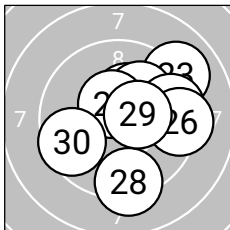
**beste Teiler: 45.0 (5.), 104.5 (1.), 141.2 (2.)**  
**Trefferkreis: 10.65 mm**  
**Trefferlage: 0.49 mm links, 0.42 mm hoch**



**Serie 2: 99.3 (92)**

9.7→	9.9↗	9.8↗	10.5*↗	9.8↗
9.8↗	8.8→	10.7*↗	9.8→	10.5*↗

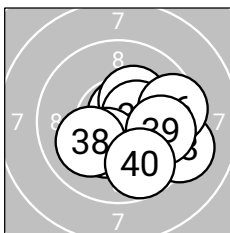
**beste Teiler: 60.9 (18.), 103.8 (20.), 117.1 (14.)**  
**Trefferkreis: 9.37 mm**  
**Trefferlage: 2.00 mm rechts, 1.16 mm hoch**



**Serie 3: 98.0 (95)**

10.3*↗	10.0↗	9.0↗	10.1↗	9.5→
9.3→	10.5*↖	9.3↓	10.4*→	9.6↖

**beste Teiler: 107.9 (27.), 132.2 (29.), 156.7 (21.)**  
**Trefferkreis: 12.86 mm**  
**Trefferlage: 1.38 mm rechts, 0.31 mm hoch**



**Serie 4: 100.4 (96)**

10.3*↖	10.7*↗	9.2→	10.3*↗	10.5*↗
9.5→	10.3*↖	10.1↖	9.8→	9.7↘

**beste Teiler: 59.4 (32.), 123.6 (35.), 155.7 (37.)**  
**Trefferkreis: 10.37 mm**  
**Trefferlage: 1.02 mm rechts, 0.56 mm tief**



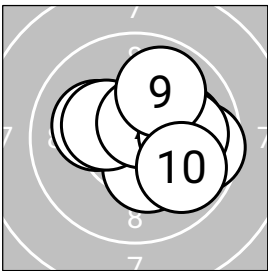
Ergebnis: **101.4 123.9** (215)

5 Shot Series: 101.4      Serien: 50.7 50.7

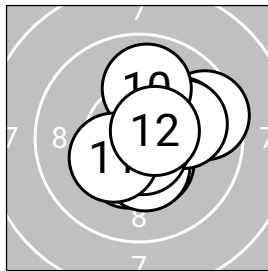
Single Shot Series: 123.9      Serien: 20.8 19.9 20.9 20.8 20.6 20.9

Zähler: 17 5 0 0 0 0 0 0 0 0 0

Innenzehner: 12



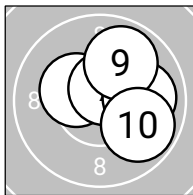
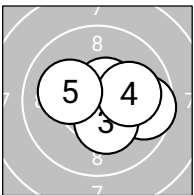
5 Shot Series



Single Shot Series

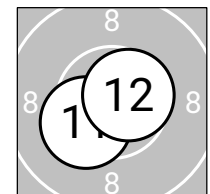
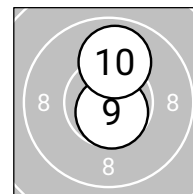
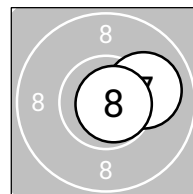
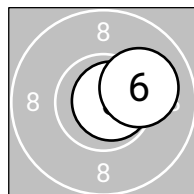
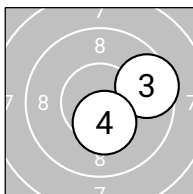
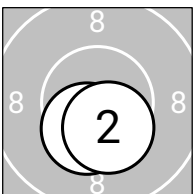
**5 Shot Series**

Serie 1: 10.6\*↗      9.6→      10.3\*↘      10.1→      10.1↖  
 Serie 2: 10.3\*↖      10.6\*↗      10.0→      9.9↗      9.9↘

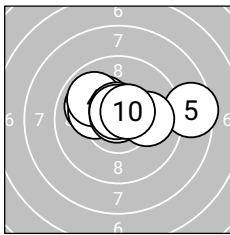
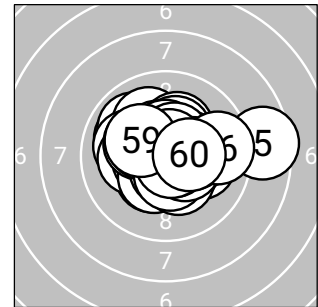


**Single Shot Series**

Serie 1: 10.4\*↘      10.4\*↘  
 Serie 2: 9.5→      10.4\*↘  
 Serie 3: 10.8\*→      10.1→  
 Serie 4: 10.0→      10.8\*→  
 Serie 5: 10.7\*↘      9.9↗  
 Serie 6: 10.3\*↖      10.6\*↗



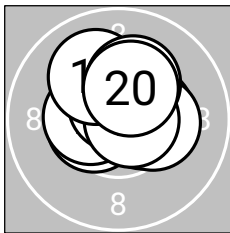
Ergebnis: **622.0** (596)  
 Serien: 101.4 104.0 103.8 104.2 104.4 104.2  
 Zähler: 57 2 1 0 0 0 0 0 0 0  
 Innenzehner: 50  
 Weitestе: 604 (5.), 324 (56.), 260 (4.)  
 beste Teiler: 37.9 (6.), 48.0 (58.), 48.5 (34.)  
 Trefferkreis: 12.73 mm  
 Trefferlage: 0.32 mm rechts, 0.23 mm hoch



**Serie 1: 101.4** (97)

10.2\*↖ 10.0↖ 10.2\*↖ 9.9↖ 8.5→  
 10.8\*↗ 10.6\*↗ 10.7\*↗ 10.0→ 10.5\*↗

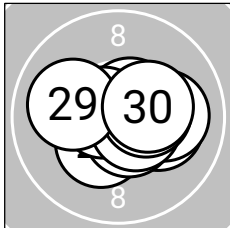
beste Teiler: 37.9 (6.), 65.5 (8.), 84.3 (7.)  
 Trefferkreis: 12.69 mm  
 Trefferlage: 0.14 mm rechts, 0.82 mm hoch



**Serie 2: 104.0** (100)

10.5\*↙ 10.5\*→ 10.4\*↙ 10.4\*→ 10.3\*→  
 10.7\*↗ 10.7\*→ 10.0↖ 10.2\*↗ 10.3\*↗

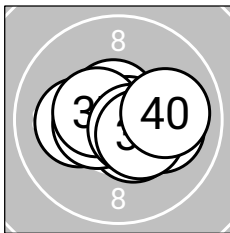
beste Teiler: 63.0 (17.), 73.9 (16.), 116.4 (12.)  
 Trefferkreis: 7.98 mm  
 Trefferlage: 0.24 mm rechts, 0.57 mm hoch



**Serie 3: 103.8** (100)

10.4\*↙ 10.2\*→ 10.1→ 10.6\*↗ 10.6\*↘  
 10.6\*↖ 10.6\*→ 10.4\*→ 10.0↖ 10.3\*→

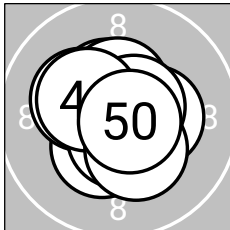
beste Teiler: 77.2 (26.), 88.0 (25.), 88.6 (24.)  
 Trefferkreis: 9.01 mm  
 Trefferlage: 0.51 mm rechts, 0.03 mm tief



**Serie 4: 104.2** (100)

10.5\*↘ 10.6\*↗ 10.2\*↙ 10.8\*→ 10.5\*↙  
 10.1→ 10.5\*↖ 10.6\*→ 10.4\*→ 10.0→

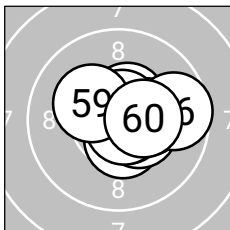
beste Teiler: 48.5 (34.), 81.9 (32.), 84.5 (38.)  
 Trefferkreis: 8.87 mm  
 Trefferlage: 0.31 mm rechts, 0.14 mm tief



**Serie 5: 104.4** (100)

10.4\*↙ 10.4\*→ 10.4\*↖ 10.2\*↖ 10.6\*↓  
 10.5\*↗ 10.6\*↗ 10.3\*↖ 10.3\*↘ 10.7\*→

beste Teiler: 53.4 (50.), 82.6 (47.), 85.0 (45.)  
 Trefferkreis: 7.82 mm  
 Trefferlage: 0.07 mm links, 0.07 mm hoch



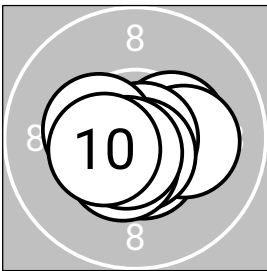
**Serie 6: 104.2** (99)

10.5\*↗ 10.5\*↘ 10.4\*→ 10.3\*→ 10.7\*↗  
 9.7→ 10.7\*↘ 10.8\*↘ 10.2\*↖ 10.4\*→

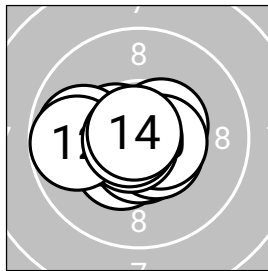
beste Teiler: 48.0 (58.), 59.5 (57.), 68.6 (55.)  
 Trefferkreis: 9.26 mm  
 Trefferlage: 0.78 mm rechts, 0.11 mm hoch



Ergebnis: **105.3 146.6** (238)  
 5 Shot Series: 105.3      Serien: 52.6 52.7  
 Single Shot Series: 146.6      Serien: 21.2 21.0 20.9 21.0 20.4 20.5 21.6  
 Zähler: 22 2 0 0 0 0 0 0 0 0 0  
 Innenzehner: 22



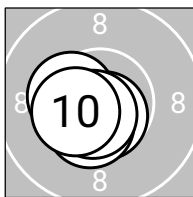
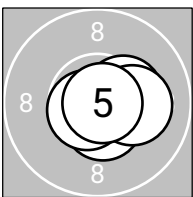
5 Shot Series



Single Shot Series

**5 Shot Series**

Serie 1: 10.4\*➡      10.5\*⬇      10.2\*➡      10.7\*⚡      10.8\*➡  
 Serie 2: 10.7\*⬇      10.4\*⚡      10.5\*⚡      10.7\*⚡      10.4\*⚡



**Single Shot Series**

Serie 1: 10.6\*⬇      10.6\*⚡  
 Serie 2: 10.4\*⚡      10.6\*⬇  
 Serie 3: 10.4\*⚡      10.5\*⚡  
 Serie 4: 10.5\*➡      10.5\*⚡  
 Serie 5: 9.9⚡      10.5\*➡  
 Serie 6: 10.7\*⚡      9.8⚡  
 Serie 7: 10.8\*⚡      10.8\*⚡

