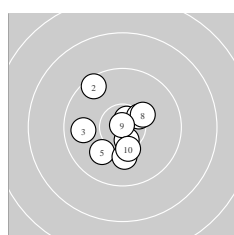
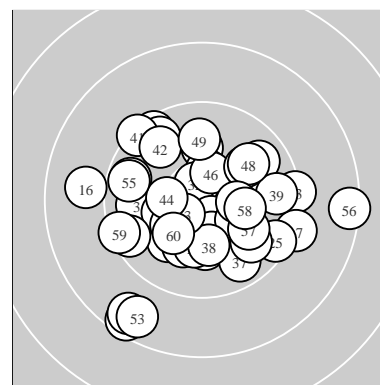
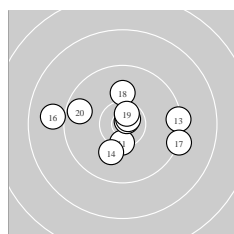


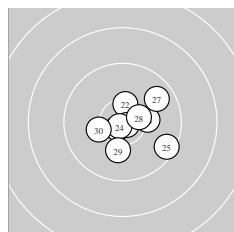
Ergebnis:	602.5	(574)
Serien:	102.6 100.1 103.0 102.2 99.6 95.0	
Zähler:	38 18 4 0 0 0 0 0 0 0	
Innenzehner:	23	
weiteste:	1991 (56), 1912 (45), 1825 (51)	
beste Teiler	49.3 (9.) 113.0 (12.) 113.4 (23.)	
Trefferlage	0.08 mm links, 0.93 mm tief	
Streuwert	6.11, horizontal: 6.69, vertikal: 5.47	



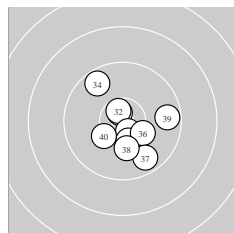
Serie 1:					
	10.7 *	9.5 ↘	9.8 ←	10.4 *	10.0 ↙
	10.6 *	10.1 ↓	10.3 ↗	10.9 *	10.3 *
beste Teiler	49.3 (9.)	211.5 (1.)	302.6 (6.)		
Trefferlage	0.84 mm links, 0.39 mm tief				
Streuwert	4.59, horizontal: 4.36, vertikal: 4.81				



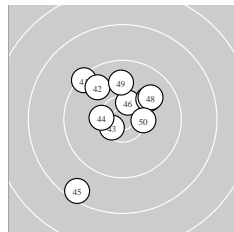
Serie 2:					
	10.4 *	10.8 *	9.4 →	10.1 ↓	10.7 *
	9.0 ←	9.3 ↘	10.1 ↑	10.6 *	9.7 ←
beste Teiler	113.0 (12.)	166.3 (15.)	251.2 (19.)		
Trefferlage	0.03 mm rechts, 0.21 mm hoch				
Streuwert	6.70, horizontal: 8.61, vertikal: 3.98				



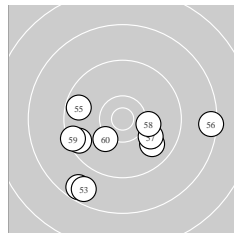
Serie 3:					
	10.7 *	10.4 *	10.8 *	10.8 *	9.5 ↘
	10.2 →	9.8 ↗	10.5 *	10.1 ↓	10.2 ←
beste Teiler	113.4 (23.)	114.0 (24.)	183.6 (21.)		
Trefferlage	2.00 mm rechts, 0.56 mm tief				
Streuwert	4.17, horizontal: 4.65, vertikal: 3.63				



Serie 4:					
	10.7 *	10.6 *	10.6 *	9.7 ↘	10.4 *
	10.3 *	9.7 ↘	10.2 ↓	9.7 →	10.3 ↙
beste Teiler	191.3 (31.)	246.2 (32.)	256.8 (33.)		
Trefferlage	1.16 mm rechts, 1.36 mm tief				
Streuwert	4.70, horizontal: 4.58, vertikal: 4.82				



Serie 5:					
	9.4 ↘	9.8 ↘	10.6 *	10.4 *	8.6 ↙
	10.5 *	10.0 ↗	10.0 ↗	9.9 ↑	10.4 *
beste Teiler	308.2 (43.)	386.1 (46.)	467.8 (50.)		
Trefferlage	1.41 mm links, 1.89 mm hoch				
Streuwert	6.65, horizontal: 5.93, vertikal: 7.30				



Serie 6:					
	8.7 ↙	9.6 ←	8.7 ↙	9.9 ↘	9.7 ←
	8.5 →	10.0 ↘	10.2 →	9.5 ←	10.2 ↙
beste Teiler	590.9 (58.)	594.2 (60.)	742.0 (57.)		
Trefferlage	1.47 mm links, 5.40 mm tief				
Streuwert	8.52, horizontal: 10.53, vertikal: 5.86				

Meyton Elektronik

ISSF Prone Men – *Wertung* – **offene Klasse**

StartNr: 78

StandNr: 48

7. Dezember 2019 11:00

Meier, Burkhard #44252114

ASG Brandenburg / ASG Brandenburg I

Unterschrift des Schützen

Meyton Elektronik