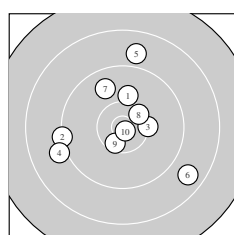
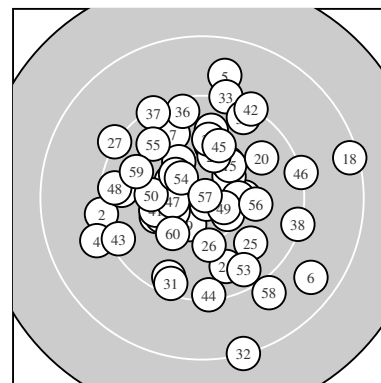
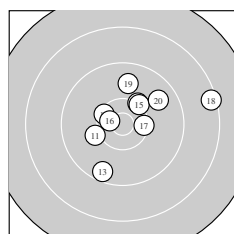


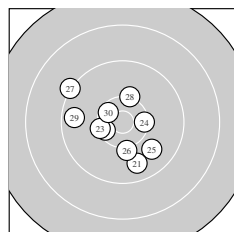
Ergebnis:	567	(590.0) ^{QF}					
Serien:	93	95	96	92	95	96	
Zähler:	31	25	4	0	0	0	0
Innenzehner:	12						
weiteste:	2165 (32), 2059 (18), 1813 (6)						
beste Teiler	52.2 (57.) 102.6 (10.) 298.0 (16.)						
Trefferlage	0.10 mm links, 0.55 mm hoch						
Streuwert	7.18, horizontal: 7.05, vertikal: 7.30						



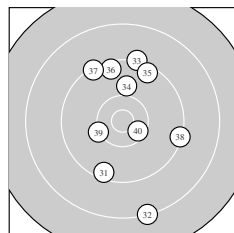
Serie 1:	10.1 ↑	9.2 ←	10.2 →	9.0 ←	8.9 ↑
	8.7 ↘	9.8 ↙	10.4 *	10.5 *	10.8 *
beste Teiler	102.6 (10.) 395.9 (9.) 463.9 (8.)				
Trefferlage	0.44 mm links, 1.21 mm hoch				
Streuwert	8.25, horizontal: 8.63, vertikal: 7.86				



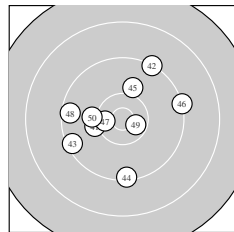
Serie 2:	10.1 ←	10.4 *	9.5 ↓	10.2 ↗	10.2 ↗
	10.6 *	10.4 →	8.4 →	9.8 ↑	9.7 ↗
beste Teiler	298.0 (16.) 471.5 (12.) 480.7 (17.)				
Trefferlage	2.33 mm rechts, 1.85 mm hoch				
Streuwert	6.71, horizontal: 7.73, vertikal: 5.51				



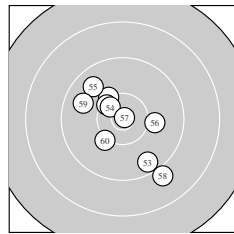
Serie 3:	9.7 ↓	10.4 *	10.3 ←	10.3 →	9.8 ↘
	10.1 ↓	9.2 ↘	10.2 ↑	9.6 ←	10.5 *
beste Teiler	386.3 (30.) 429.0 (22.) 488.0 (24.)				
Trefferlage	1.74 mm links, 0.84 mm tief				
Streuwert	5.83, horizontal: 6.29, vertikal: 5.33				



Serie 4:	9.4 ↓	8.2 ↓	9.2 ↑	10.0 ↑	9.4 ↑
	9.5 ↑	9.3 ↘	9.3 →	10.2 ←	10.4 *
beste Teiler	409.4 (40.) 596.5 (39.) 793.1 (34.)				
Trefferlage	1.27 mm rechts, 1.47 mm hoch				
Streuwert	9.24, horizontal: 6.07, vertikal: 11.56				



Serie 5:	10.1 ←	9.2 ↗	9.4 ←	9.3 ↓	10.0 ↑
	9.2 →	10.5 *	9.5 ←	10.5 *	10.1 ←
beste Teiler	321.9 (49.) 397.4 (47.) 644.4 (41.)				
Trefferlage	1.39 mm links, 0.23 mm hoch				
Streuwert	7.43, horizontal: 8.05, vertikal: 6.75				



Serie 6:	10.2 ↘	10.4 ↘	9.6 ↓	10.5 *	9.7 ↘
	10.0 →	10.9 *	9.0 ↓	9.8 ←	10.2 ↗
beste Teiler	52.2 (57.) 386.8 (54.) 476.0 (52.)				
Trefferlage	0.65 mm links, 0.62 mm tief				
Streuwert	6.28, horizontal: 6.04, vertikal: 6.51				

Meyton Elektronik

ISSF AP Men Jun – Wertung – Junior Men

StandNr: 18

Lexa, Martin #999903050

StartNr: 200

6. September 2020 10:06

Hessischer SV

QF – Schütze hat sich fürs Finale qualifiziert

Unterschrift des Schützen

Meyton Elektronik