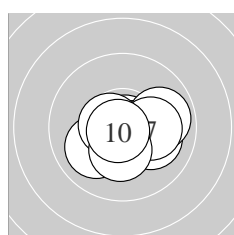
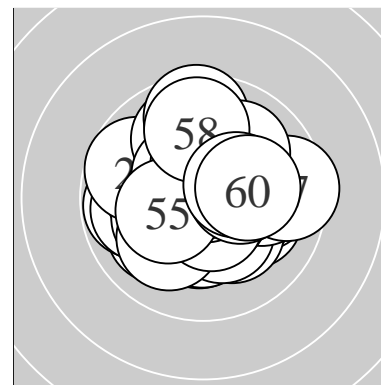
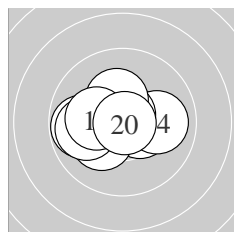


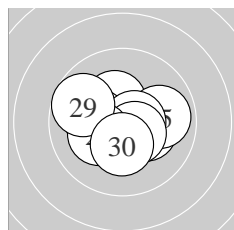
Ergebnis:	620.1	(590) ^{QF}							
Serien:	104.2	103.0	102.8	103.1	104.8	102.2			
Zähler:	50	10	0	0	0	0	0	0	0
Innenzehner:	44								
weiteste:	359 (37), 344 (45), 305 (29)								
beste Teiler	15.6 (20.) 17.0 (39.) 18.4 (2.)								
Trefferlage	0.14 mm rechts, 0.17 mm hoch								
Streuwert	1.25, horizontal: 1.39, vertikal: 1.08								



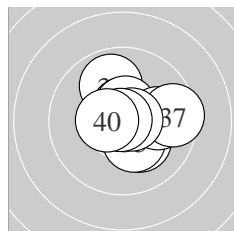
Serie 1:	10.1 ↘	10.9 *	10.8 *	10.6 *	10.0 ↙
	9.9 →	10.2 *	10.6 *	10.3 *	10.8 *
beste Teiler	18.4 (2.) 34.4 (3.) 42.6 (10.)				
Trefferlage	0.40 mm rechts, 0.40 mm tief				
Streuwert	1.11, horizontal: 1.42, vertikal: 0.69				



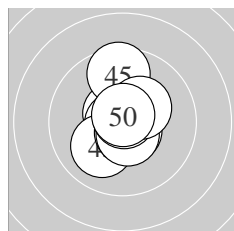
Serie 2:	10.6 *	9.8 ←	10.4 *	10.0 →	10.2 *
	10.7 *	10.3 *	9.9 ←	10.2 *	10.9 *
beste Teiler	15.6 (20.) 51.9 (16.) 95.3 (11.)				
Trefferlage	0.43 mm links, 0.00 mm				
Streuwert	1.33, horizontal: 1.73, vertikal: 0.72				



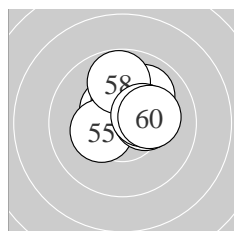
Serie 3:	10.3 *	10.8 *	10.3 *	10.2 *	9.9 →
	10.6 *	10.5 *	10.2 *	9.7 ↖	10.3 *
beste Teiler	49.6 (22.) 83.0 (26.) 116.1 (27.)				
Trefferlage	0.13 mm links, 0.09 mm tief				
Streuwert	1.36, horizontal: 1.68, vertikal: 0.93				



Serie 4:	9.9 ↑	10.6 *	10.6 *	10.2 *	10.3 *
	9.9 →	9.5 →	10.7 *	10.9 *	10.5 *
beste Teiler	17.0 (39.) 62.9 (38.) 87.0 (32.)				
Trefferlage	0.68 mm rechts, 0.24 mm hoch				
Streuwert	1.30, horizontal: 1.45, vertikal: 1.13				



Serie 5:	10.6 *	10.8 *	10.1 ↙	10.6 *	9.6 ↑
	10.6 *	10.6 *	10.8 *	10.3 *	10.8 *
beste Teiler	36.6 (48.) 47.0 (42.) 50.1 (50.)				
Trefferlage	0.02 mm links, 0.18 mm hoch				
Streuwert	1.12, horizontal: 0.73, vertikal: 1.41				



Serie 6:	10.0 ↑	10.5 *	10.5 *	10.3 *	10.3 *
	10.0 ↗	10.3 *	9.8 ↑	10.3 *	10.2 *
beste Teiler	101.4 (52.) 125.6 (53.) 151.0 (54.)				
Trefferlage	0.38 mm rechts, 1.13 mm hoch				
Streuwert	1.10, horizontal: 1.15, vertikal: 1.04				

ISSF AR Men – Wertung – **Men**

StandNr: 19

Bale, Dean #44260521

StartNr: 39

24. April 2019 15:10

Great Britain

QF – Schütze hat sich fürs Finale qualifiziert

Unterschrift des Schützen

Meyton Elektronik