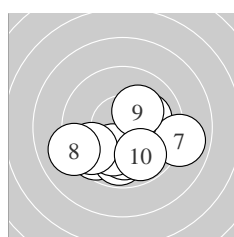
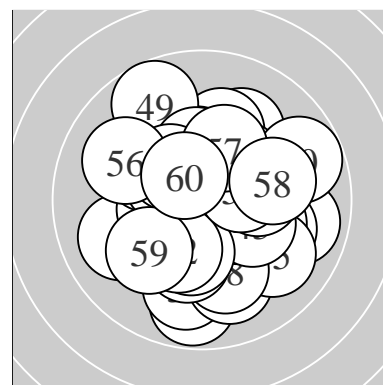
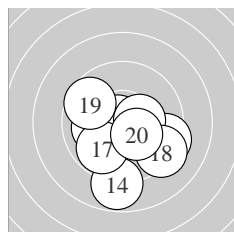


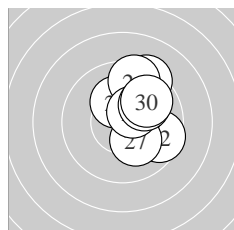
Ergebnis:	588.6	(561)							
Serien:	97.4	99.1	99.9	96.0	98.2	98.0			
Zähler:	25	31	4	0	0	0	0	0	0
Innenzehner:	14								
weiteste:	553 (49), 543 (40), 532 (14)								
beste Teiler	42.2 (12.)	101.9 (41.)	118.5 (13.)						
Trefferlage	0.41 mm rechts, 0.32 mm tief								
Streuwert	2.17, horizontal: 2.13, vertikal: 2.21								



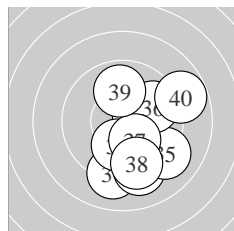
Serie 1:					
	10.1 →	9.7 ↙	9.8 ↓	10.0 ↓	10.1 ↙
	9.7 ↙	8.9 →	9.1 ↖	10.2 *	9.8 ↘
beste Teiler	191.0 (9.) 212.4 (5.) 214.7 (1.)				
Trefferlage	0.03 mm links, 1.45 mm tief				
Streuwert	2.12, horizontal: 2.65, vertikal: 1.40				



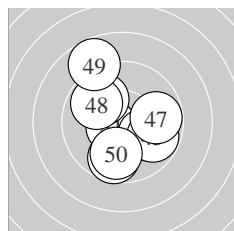
Serie 2:					
	9.4 →	10.8 *	10.5 *	8.8 ↓	10.1 ←
	10.4 *	9.8 ↙	9.3 ↘	9.7 ↖	10.3 *
beste Teiler	42.2 (12.) 118.5 (13.) 146.8 (16.)				
Trefferlage	0.14 mm rechts, 1.22 mm tief				
Streuwert	2.06, horizontal: 2.23, vertikal: 1.88				



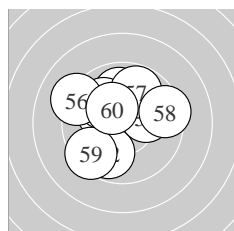
Serie 3:					
	9.3 ↗	9.6 →	10.3 *	10.4 *	10.2 *
	9.5 ↑	10.2 *	10.5 *	10.0 ↗	9.9 ↗
beste Teiler	123.0 (28.) 145.3 (24.) 170.4 (23.)				
Trefferlage	1.36 mm rechts, 1.25 mm hoch				
Streuwert	1.39, horizontal: 1.01, vertikal: 1.68				



Serie 4:					
	9.1 ↓	10.4 *	10.1 ↓	9.2 ↘	9.1 ↘
	9.8 →	10.2 *	9.4 ↘	9.9 ↑	8.8 →
beste Teiler	136.0 (32.) 193.0 (37.) 212.0 (33.)				
Trefferlage	1.47 mm rechts, 1.28 mm tief				
Streuwert	2.27, horizontal: 1.85, vertikal: 2.61				



Serie 5:					
	10.5 *	10.0 →	10.1 ↘	9.7 ↓	9.8 →
	9.9 ↘	9.8 →	9.8 ↖	8.7 ↖	9.9 ↓
beste Teiler	101.9 (41.) 213.3 (43.) 248.8 (42.)				
Trefferlage	0.11 mm rechts, 0.02 mm tief				
Streuwert	2.25, horizontal: 2.11, vertikal: 2.38				



Serie 6:					
	10.1 ↖	9.8 ↙	9.9 ↑	10.0 ↖	10.1 →
	9.2 ↖	9.8 ↑	9.4 →	9.4 ↙	10.3 *
beste Teiler	155.4 (60.) 207.2 (51.) 209.8 (55.)				
Trefferlage	0.57 mm links, 0.76 mm hoch				
Streuwert	2.10, horizontal: 2.29, vertikal: 1.89				

ISSF AR Women Jun – Wertung –

Junioren I weibl.

StartNr: 535

StandNr: 32

22. März 2018 13:10

Leister, Chiara–Cheyenne #536

GER–SA GER – SA

Unterschrift des Schützen

Meyton Elektronik