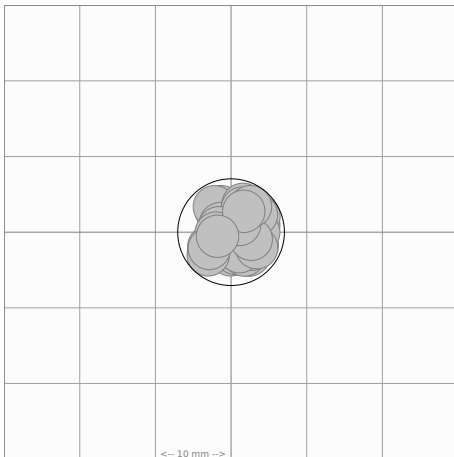


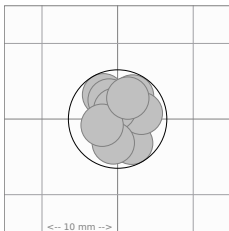
Meyton Elektronik GmbH



Datum: 26.Jul.2011
 Lauf-Nr: 1
 V-2:
 F.Z.: 96543
 Prüf-Nr: 1
 Lauflänge: 450 mm
 Sorte: Lapua X-Act
 Prüfer: Joachim Seibold
 Bemerkung: Test BallMan Software
 Trefferzahl: 50
 Entfernung: 50 m

Hmax	Bmax	H+B	Sx	Sy	Sa	Dmax	Nr
6.71	6.71	13.42	2.01	2.18	2.10	14.10	50

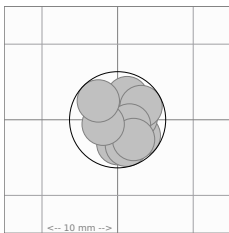
ATT-Mittel ATT-STD ATT-Min. ATT-Max.
 3.90 1.74 0.34 8.09



Hmax	Bmax	H+B	Sx	Sy	Sa	Dmax	Nr
6.41	5.19	11.60	1.67	2.53	2.14	13.02	10

ATT-Mittel ATT-STD ATT-Min. ATT-Max.
 4.82 1.49 2.56 6.66

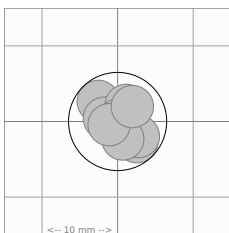
Trefferlage: 0.09 links, 0.09 hoch



Hmax	Bmax	H+B	Sx	Sy	Sa	Dmax	Nr
6.30	5.65	11.95	1.84	2.20	2.03	12.72	10

ATT-Mittel ATT-STD ATT-Min. ATT-Max.
 3.80 1.09 1.99 5.47

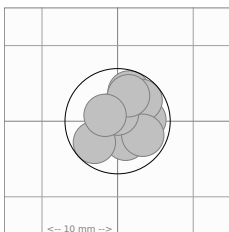
Trefferlage: 0.68 rechts, 0.59 tief



Hmax	Bmax	H+B	Sx	Sy	Sa	Dmax	Nr
5.33	5.31	10.64	1.70	1.82	1.76	12.98	10

ATT-Mittel ATT-STD ATT-Min. ATT-Max.
 2.98 1.07 1.14 5.00

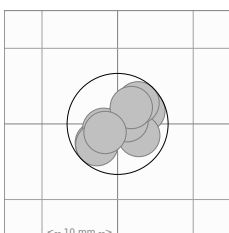
Trefferlage: 0.10 links, 0.38 hoch



Hmax	Bmax	H+B	Sx	Sy	Sa	Dmax	Nr
6.67	6.68	13.35	2.13	2.23	2.18	13.92	10

ATT-Mittel ATT-STD ATT-Min. ATT-Max.
 4.52 1.87 1.93 8.09

Trefferlage: 0.03 links, 0.05 tief



Hmax	Bmax	H+B	Sx	Sy	Sa	Dmax	Nr
5.53	6.30	11.83	2.45	1.90	2.19	13.36	10

ATT-Mittel ATT-STD ATT-Min. ATT-Max.
 4.06 1.92 0.36 6.69

Trefferlage: 0.44 links, 0.17 hoch