

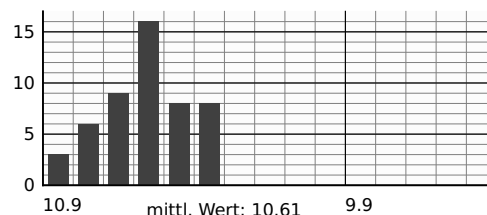
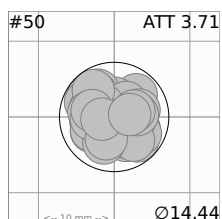
Meyton Elektronik GmbH

Entfernung: 50 m
 Hersteller: Walther
 Prüfer: Joachim Seibold

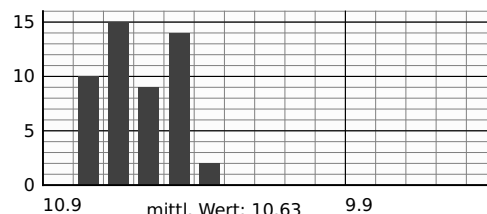
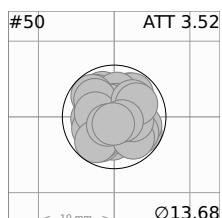
Bemerkung: Test BallMan Software
 Lauf-Nr: 1
 Temperatur: 20 °C

Datum: 26.Jul.2011
 Lauflänge: 450 mm
 Kunde: Udo Witte

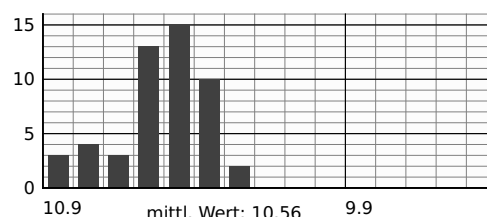
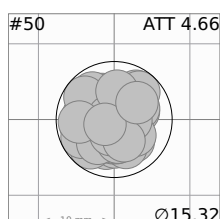
Sorte: Lapua X-Act Los: 09764
 Hmax 6.98 Bmax 7.24 Sx 2.28 Sy 1.87
 ATT-STD 1.89 ATT-Min. 0.59 ATT-Max. 7.83



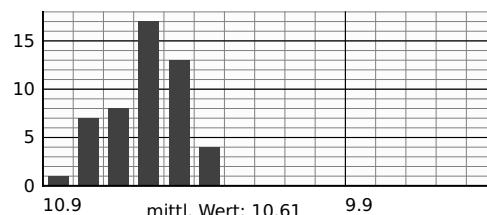
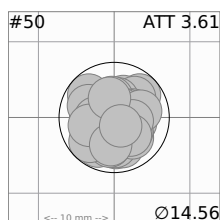
Sorte: Lapua X-Act Los: 21467
 Hmax 6.44 Bmax 6.44 Sx 1.95 Sy 1.87
 ATT-STD 1.60 ATT-Min. 0.54 ATT-Max. 7.19



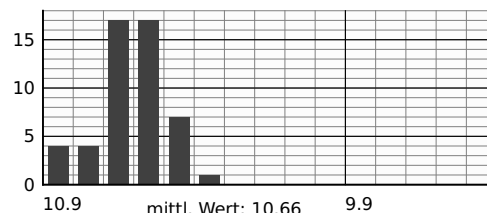
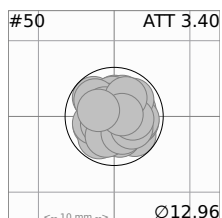
Sorte: Lapua X-Act Los: 23456
 Hmax 7.54 Bmax 7.85 Sx 2.33 Sy 2.41
 ATT-STD 1.87 ATT-Min. 0.66 ATT-Max. 9.56



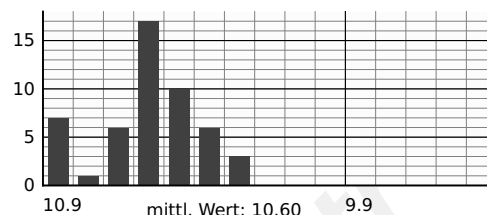
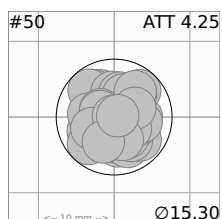
Sorte: Lapua X-Act Los: 24566
 Hmax 6.94 Bmax 6.90 Sx 2.00 Sy 2.13
 ATT-STD 1.49 ATT-Min. 0.61 ATT-Max. 6.59



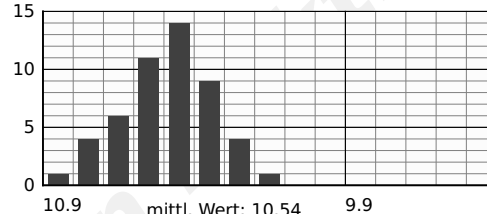
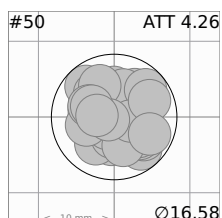
Sorte: Lapua X-Act Los: 24567
 Hmax 5.44 Bmax 5.87 Sx 1.81 Sy 1.70
 ATT-STD 1.56 ATT-Min. 0.50 ATT-Max. 6.65



Sorte: Lapua X-Act Los: 78034
 Hmax 7.43 Bmax 7.01 Sx 2.10 Sy 2.24
 ATT-STD 1.79 ATT-Min. 0.56 ATT-Max. 8.98



Sorte: Lapua X-Act Los: 85465
 Hmax 8.35 Bmax 8.40 Sx 2.53 Sy 2.44
 ATT-STD 2.11 ATT-Min. 0.35 ATT-Max. 8.01



Sorte: Lapua X-Act Los: 96543
 Hmax 6.71 Bmax 6.71 Sx 2.01 Sy 2.18
 ATT-STD 1.74 ATT-Min. 0.34 ATT-Max. 8.09

