

<p style="font-size: 2em; font-weight: bold; text-align: center;">C.I.P.</p>	<p style="font-size: 1.5em; font-weight: bold; text-align: center;">465 H&H Belt. Mag.</p> <p style="text-align: center;">Ursprungsland: GB</p>	<p style="text-align: right;">TAB. III</p>
		<p style="text-align: right;">Datum 06-09-19</p>
		<p style="text-align: right;">Revision</p>
	<p style="text-align: center;">PATRONE MAXI</p> <p>Längen</p> <p>L1 = 53.50 L2 = 58.93 L3¹⁾ = 73.50 L4 = L5 = L6 = 90.00</p> <p>Hülsenboden</p> <p>R = 1.60 R1 = 14.71 R3 = 15.33 E¹⁾ = 6.40 E1 = 12.57 e min = 1.24 delta = 45° f = 0.30 beta = 45°</p> <p>Pulverkammer</p> <p>P1¹⁾ = 14.78 P2* = 13.50</p> <p>Schulterkonus</p> <p>alpha* = 9°59'55" S* = 130.66 r1 min = 0.50 r2 = 0.50</p> <p>Hülsenhals</p> <p>H1* = 12.55 H2¹⁾ = 12.55</p> <p>Geschoss</p> <p>G1^{1)*} = 11.89 G2 = F = L3+G¹⁾ = 83.27</p> <p>Drücke (Energien)</p> <p>Mech. elektr. Wandler</p> <p>Pmax = 4300 bar PK = 4945 bar PE = 5375 bar M = 25.00 EE = 8300 Joule</p> <p>Verschiedene Daten</p> <p>Fe¹⁾ = 0.10 delta L =</p>	<p style="text-align: center;">PATRONE MINI</p> <p>Längen</p> <p>L1 = 53.28 L2 = 58.65 L3¹⁾ = 73.80</p> <p>Stoßboden</p> <p>R = 1.60 R1 = 15.39 R2 = R3 = 15.39 r =</p> <p>Pulverkammer</p> <p>E¹⁾ = 6.43 P1¹⁾ = 14.81 P2* = 13.53</p> <p>Schulterkonus</p> <p>alpha* = 10°00'14" S* = 130.57 r1 max = 0.50 r2 = 0.50</p> <p>Hülsenhals</p> <p>H1* = 12.59 H2¹⁾ = 12.58</p> <p>Geschossübergang</p> <p>G1^{1)*} = 11.90 G¹⁾ = 9.77 alpha1 = 90° h = 0.34 s* = 5.00 i^{1)*} = 1°26'28" w =</p> <p>Lauf</p> <p>F^{1)*} = 11.66 Z¹⁾ = 11.89</p> <p>Züge</p> <p>b = 3.25 N = 8 u = 356.00 Q = 109.81 mm²</p>
		<p style="text-align: center;">PATRONE MAXI</p> <p>Längen</p> <p>L1 = 53.50 L2 = 58.93 L3¹⁾ = 73.50 L4 = L5 = L6 = 90.00</p> <p>Hülsenboden</p> <p>R = 1.60 R1 = 14.71 R3 = 15.33 E¹⁾ = 6.40 E1 = 12.57 e min = 1.24 delta = 45° f = 0.30 beta = 45°</p> <p>Pulverkammer</p> <p>P1¹⁾ = 14.78 P2* = 13.50</p> <p>Schulterkonus</p> <p>alpha* = 9°59'55" S* = 130.66 r1 min = 0.50 r2 = 0.50</p> <p>Hülsenhals</p> <p>H1* = 12.55 H2¹⁾ = 12.55</p> <p>Geschoss</p> <p>G1^{1)*} = 11.89 G2 = F = L3+G¹⁾ = 83.27</p> <p>Drücke (Energien)</p> <p>Mech. elektr. Wandler</p> <p>Pmax = 4300 bar PK = 4945 bar PE = 5375 bar M = 25.00 EE = 8300 Joule</p> <p>Verschiedene Daten</p> <p>Fe¹⁾ = 0.10 delta L =</p>
<p>Maßstab 1:1.5</p> <p style="text-align: center;">Maße in << mm >> Maße und Toleranzen für Messläufe siehe Anhang CR 1.</p>	<p>Bemerkungen: 1) Kontrolle aus Sicherheitsgründen * Grundmaße</p>	