

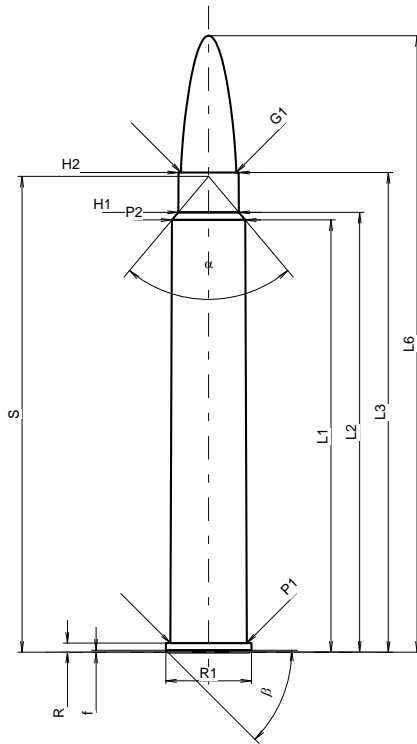
**C.I.P.****8,5 x 75 R Scheiring**

TAB. II

Datum 14-05-20

Ursprungsland: AT

Revision

**PATRONE MAXI****Längen**

L1	=	67.30
L2	=	68.50
L3 <sup>1)</sup>	=	74.70
L4	=	
L5	=	
L6	=	96.00

**Hülsenboden**

R <sup>1)</sup>	=	1.40	-0.25
R1	=	13.35	
R3	=		
E	=		
E1	=		
e min	=		
delta	=		
f	=	0.30	
beta	=	45°	

**Pulverkammer**

P1	=	11.90
P2 *	=	11.43

**Schulterkonus**

alpha *	=	80°
S *	=	74.10
r1 min	=	
r2	=	

**Hülsenhals**

H1 *	=	9.41
H2 <sup>1)</sup>	=	9.38

**Geschoss**

G1 <sup>1)</sup>	=	8.61
G2	=	
F	=	
L3+G <sup>1)</sup>	=	83.70

**Drücke (Energien)****Mech. elektr. Wandler**

Pmax	=	3800 bar
PK	=	4370 bar
PE	=	4750 bar
M	=	25.00
EE	=	5500 Joule

**Verschiedene Daten**

Fe <sup>1)4)</sup>	=	0.15
delta L	=	

**PATRONENLAGER MINI****Längen**

L1	=	67.31
L2	=	68.51
L3 <sup>1)</sup>	=	75.00

**Stoßboden**

R <sup>1)</sup>	=	1.40
R1	=	13.40
R2	=	
R3	=	
r	=	

**Pulverkammer**

E	=	
P1 <sup>1)</sup>	=	11.93
P2 *	=	11.46

**Schulterkonus**

alpha *	=	80°
S *	=	74.14
r1 max	=	
r2	=	

**Hülsenhals**

H1 *	=	9.44
H2 <sup>1)</sup>	=	9.41

**Geschossübergang**

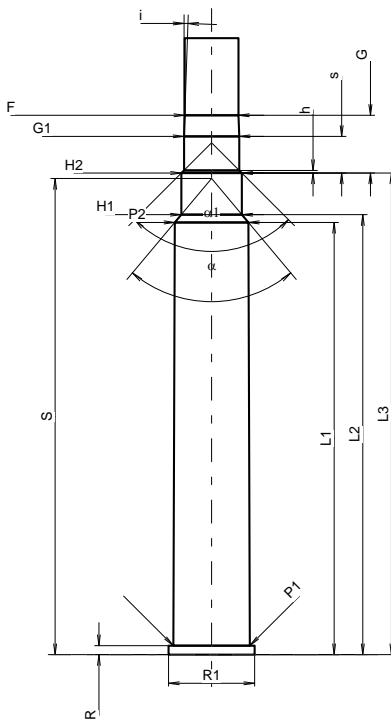
G1 <sup>1)</sup> *	=	8.61
G <sup>1)</sup>	=	9.00
alpha l	=	90°
h	=	0.40
s *	=	5.71
i <sup>1)</sup> *	=	2°
w	=	

**Lauf**

F <sup>1)</sup> *	=	8.38
Z <sup>1)</sup>	=	8.59

**Züge**

b	=	2.79
N	=	6
u	=	254.00
Q	=	56.95 mm <sup>2</sup>



Maßstab 1:1.18

Maße in << mm >>  
Maße und Toleranzen für Messläufe  
siehe Anhang CR1.

Bemerkungen: 1) Kontrolle aus Sicherheitsgründen  
4) Verschlussabstand an Rand  
\* Grundmaße