

C.I.P.**8,5 x 55 Blaser**

TAB.

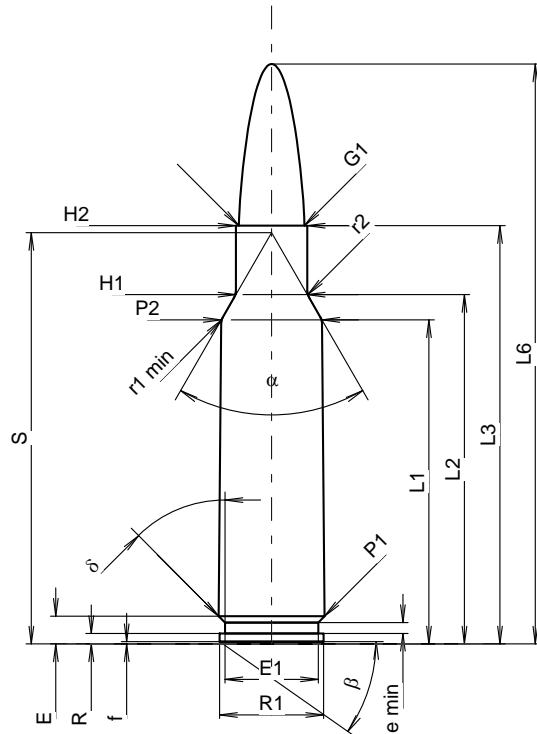
I

Date

19-05-22

Pays d'origine: SE

Révision

**CARTOUCHE MAXI****Longueurs**

L1 ¹⁾	=	42.38	-0.20
L2 ¹⁾	=	45.68	-0.20
L3 ¹⁾	=	54.70	
L4	=		
L5	=		
L6	=	75.84	

Culot

R	=	1.37	
R1	=	13.59	
R3	=		
E	=	3.62	
E1	=	12.19	
e min	=	1.42	
delta	=	45°	
f	=	0.30	
beta	=	35°	

Chambre à poudre

P1	=	13.84	
P2 ¹⁾ *	=	13.17	-0.20

Cône de raccordement

alpha *	=	60°	
S *	=	53.79	
r1 min	=	1.50	
r2	=	2.00	

Collet

H1 *	=	9.36	
H2 ¹⁾	=	9.36	

Projectile

G1 ¹⁾	=	8.59	
G2	=		
F	=		
L3+G ¹⁾	=	65.10	

Pressions (Énergies)**Méthode transducteur**

Pmax	=	4300 bar	
PK	=	4945 bar	
PE	=	5375 bar	
M	=	25.00	
EE	=	4500 Joule	

Autres indications

Fe ¹⁾³⁾	=	0.10	
delta L	=		

CHAMBRE MINI**Longueurs**

L1	=	42.35	
L2	=	45.62	
L3 ¹⁾	=	55.00	

Cuvette

R	=	1.37	
R1	=	13.92	
R2	=		
R3	=		
r	=		

Chambre à poudre

E	=	3.62	
P1 ¹⁾	=	13.87	
P2 *	=	13.21	

Cône de raccordement

alpha ¹⁾ *	=	60°	
S *	=	53.79	
r1 max	=	1.50	
r2	=	2.00	

Collet

H1 *	=	9.43	
H2 ¹⁾	=	9.38	

Prise de rayures

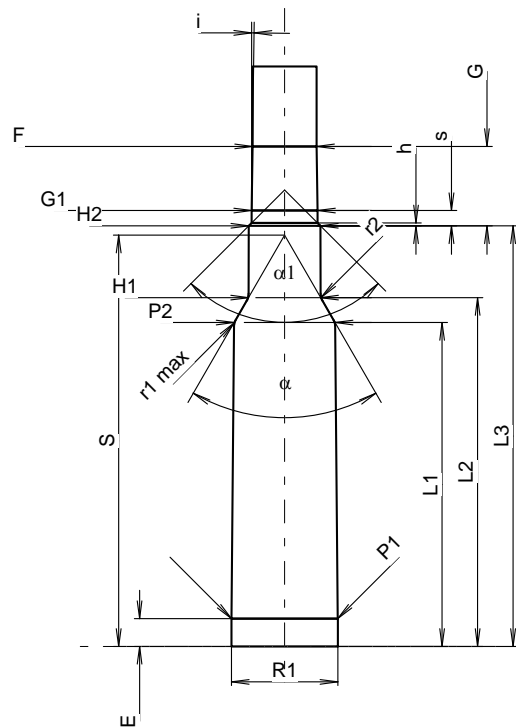
G1 ¹⁾ *	=	8.60	
G ¹⁾	=	10.40	
alpha l	=	90°	
h	=	0.39	
s *	=	2.00	
i ¹⁾ *	=	0°45'	
w	=		

Canon

F ¹⁾ *	=	8.38	
Z ¹⁾	=	8.59	

Rayures

b	=	4.27	
N	=	4	
u	=	304.80	
Q	=	57.03	mm ²



Échelle 1.01:1

Dimensions en << mm >>
Dimensions et tolérances pour les canons
d'épreuve: Voyez Annexe CR 1.

Notes: 1) A' contrôler pour la sécurité
3) Feuillure sur la cone de raccordement
* Dimensions de base