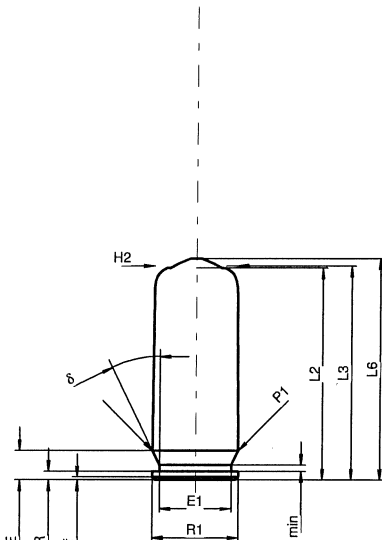
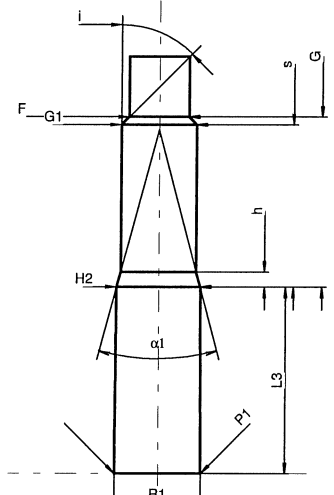


| C.I.P.  | 45 x 30   |   | TAB.  | X        |
|---|---|---|---|----------|
|   | Pays d'origine: RU  |   | Date  | 12-05-30 |
|   |   |   | Révision  |          |
|                   | <b>CARTOUCHE MAXI</b>   |   | <b>CHAMBRE MINI</b>   |          |
|   | <b>Longueurs</b><br>L1 =<br>L2 = 29.70<br>L3 <sup>1)</sup> = 30.00<br>L4 =<br>L5 =<br>L6 <sup>1)</sup> = 31.00<br><br><b>Culot</b><br>R = 1.20<br>R1 = 12.15<br>R3 =<br>E = 4.10<br>E1 = 10.15<br>e min = 0.90<br>$\delta$ = 26°<br>f = 0.40<br>$\beta$ =<br><br><b>Chambre à poudre</b><br>P1 = 12.10<br>P2 =<br><br><b>Cône de raccordement</b><br>$\alpha$ =<br>S =<br>r1 min =<br>r2 =<br><br><b>Collet</b><br>H1 =<br>H2 <sup>1)</sup> = 11.80<br><br><b>Projectile</b><br>G1 =<br>G2 =<br>F =<br>L3+G = 53.86<br><br><b>Pressions (Énergies)</b><br><b>Méthode transducteur</b><br>Pmax = 1300 bar<br>PK = 1495 bar<br>PE = 1690 bar<br>M = 10.50<br><br><b>Autres indications</b><br>Fe =<br>delta L = |   | <b>Longueurs</b><br>L1 =<br>L2 =<br>L3 <sup>1)</sup> = 26.15<br><br><b>Cuvette</b><br>R =<br>R1 = 12.15<br>R2 =<br>R3 =<br>r =<br><br><b>Chambre à poudre</b><br>E =<br>P1 <sup>1)</sup> = 12.15<br>P2 =<br><br><b>Cône de raccordement</b><br>$\alpha$ =<br>S =<br>r1 max =<br>r2 =<br><br><b>Collet</b><br>H1 =<br>H2 <sup>1)</sup> = 11.84<br><br><b>Prise de rayures</b><br>G1 = 10.70<br>G = 23.86<br>$\alpha$ 1 = 30°<br>h = 2.13<br>s = 22.76<br>i = 45°<br>w =<br><br><b>Canon</b><br>F = 8.50<br>Z =<br><br><b>Rayures</b><br>b =<br>N =<br>u =<br>Q = 56.75 mm <sup>2</sup> |          |
| Échelle 1:1   |    |   |   |          |
| Dimensions en << mm >><br>Dimensions et tolérances pour les canons<br>d'épreuve: Voyez Annexe CR 1. |   | Notes: 1) A' contrôler pour la sécurité |   |          |