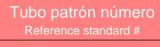


CERTIFICADO PATRON DE CND

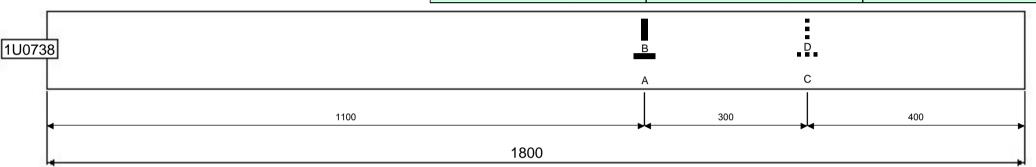
TEND

NDT Reference Standard Certificate



1U0738





Valores Pedidos / Requested Values

Valores Medidos / Measured Values

| · · · · · · · · · · · · · · · · · · · | | | | | | | | | | | | | | |
|---------------------------------------|---|--|-------------------------------------|--------------------------------|---|---|--|--|----------------------------|-----------------------------------|-----------------------------------|--------------------------------------|----------------------------|---------------|
| Posicion Position | Tipo de Notch Notch Type | Ancho / Diam Max [mm] Max Width / Diam | Profundidad Nominal [%] Depth | Tolerancia [%] Tolerance | Profundidad Maxima [mm] Max Depth | Profundidad Minima [mm] Min Depth | Profundidad Nominal [mm] Nom Depth | Longitud Maxima [mm] Max Length | Longitud [mm] Length | Profundida d A [mm] Depth A | Profundida d B [mm] Depth B | Ancho / Diam [mm] Width / Diam | Responsable Responsible | Fecha Date |
| ι Δ | Longitudinal Externo longitudinal OD | 1,00 | 5 | ±15 | 0,362 | 0,268 | 0,315 | 25,40 | 25,40 | 0,333 | 0,346 | 0,83 | Agustin Torres | 02/11/16 |
| В | Transversal Externo Transverse OD | 1,00 | 5 | ±15 | 0,362 | 0,268 | 0,315 | 25,40 | 25,40 | 0,358 | 0,361 | 0,83 | Agustin Torres | 02/11/16 |
| C | Longitudinal Interno Longitudinal ID | 1,00 | 5 | ±15 | 0,362 | 0,268 | 0,315 | 25,40 | 25,30 | 0,349 | 0,342 | 0,83 | Agustin Torres | 02/11/16 |
| D | Transversal Interno Transverse ID | 1,00 | 5 | ±15 | 0,362 | 0,268 | 0,315 | 25,40 | 25,20 | 0,329 | 0,344 | 0,70 | Agustin Torres | 02/11/16 |

Instrumentos de Medicion Utilizados:

Proyector de Perfiles Mitutoyo PJ-A3000 Codigo: 302-711A

Calibre Pie de Rey Codigo:

Notas:

1.-Todas las dimensiones son en milimetros excepto que se indique lo contrario.

2.-Minima Profundidad Nominal de las ranuras 0.3 mm.

CERTIFICADO CON REPLICA SI

Notes:

1.-All dimensions in milimeters unless stated.

2.-Minimum notch nominal depth 0.3 mm.

CERTIFIED WITH PLASTIC REPLICA YES

1/2