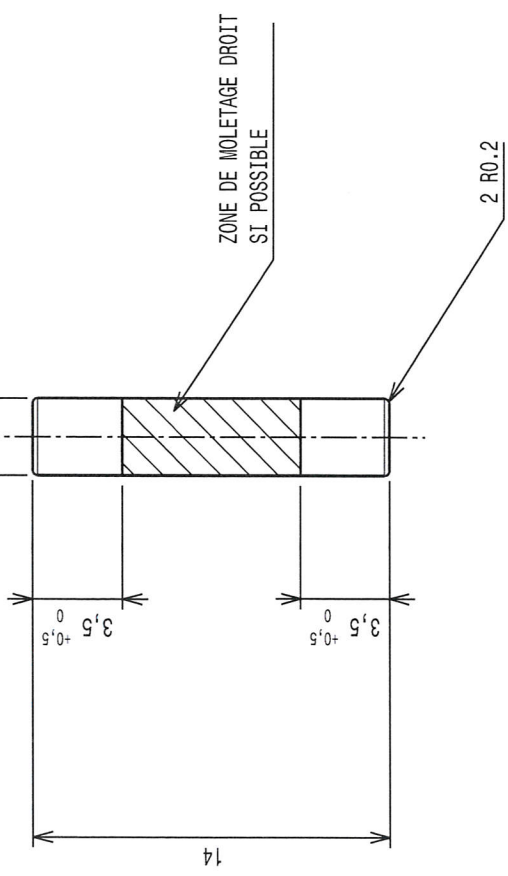


Ø3 h7 ETIRE



QT10
316L + ecpu



REV/REQUEST	DESCRIPTION	DATE	DRAWN BY	CHECKED BY
0 BE	CREATION DE PLAN	SEPT 2020		F.LEGAND

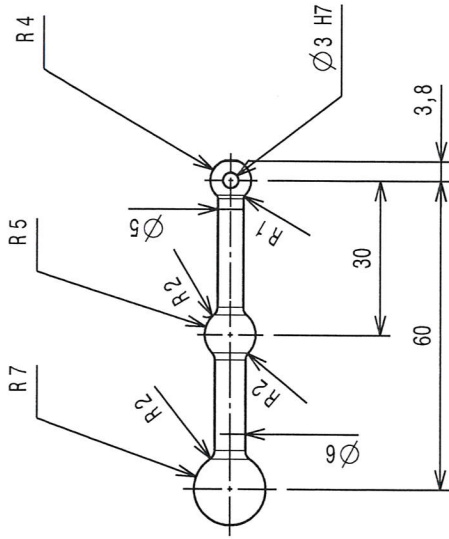
TOLERANCES GENERALES GENERAL TOLERANCES		ISO 2768 fH	ISO 13715	-0,1 -0,2 +0,3
Angles/Angles: ± 30°		Filetage/ thread : 6H/6g	Rugosite/ Roughness Ra : 3,2	
Designation/ Title : PION				
FORMAT/ SIZE : A3				
FOLIO/ SHEET : 1/1				
No. 2009V01-04				
REV. 0				

CT5

A IC:

H G L T D C M A

REV REQUEST	DESCRIPTION	DATE	DRAWN BY	CHECKED BY
0 BE	CREATION DE PLAN	SEPT 2020		F.LEGAND



QT10
316L + CCP

Proprietary rights are included in the information disclosed herein. Recipient by accepting this document agrees that neither this document nor the information disclosed herein nor any part thereof shall be replicated or transferred to other documents or used or disclosed to third parties for manufacturing or for any other purpose except as specifically authorized by the originator.

Matiere/ Material : INOX 316	Masse/ Weight : kg ± g	Protection/ Protection : N/A
TOLERANCES GENERALES GENERAL TOLERANCES		
Ech/ Scale : 1:1	ISO 2768 fH	ISO 13715
	Filetage/ thread : 6H/6g	ISO 13715
	Angles/Angles: ± 30°	Rugosité/ Roughness Ra : 3.2
Designation/ Title : BIELLE		
FORMAT/ SIZE : A3	FOLIO/ SHEET : 1/1	No. 2009V01-03
CT5	B	A IC:
		REV. 0