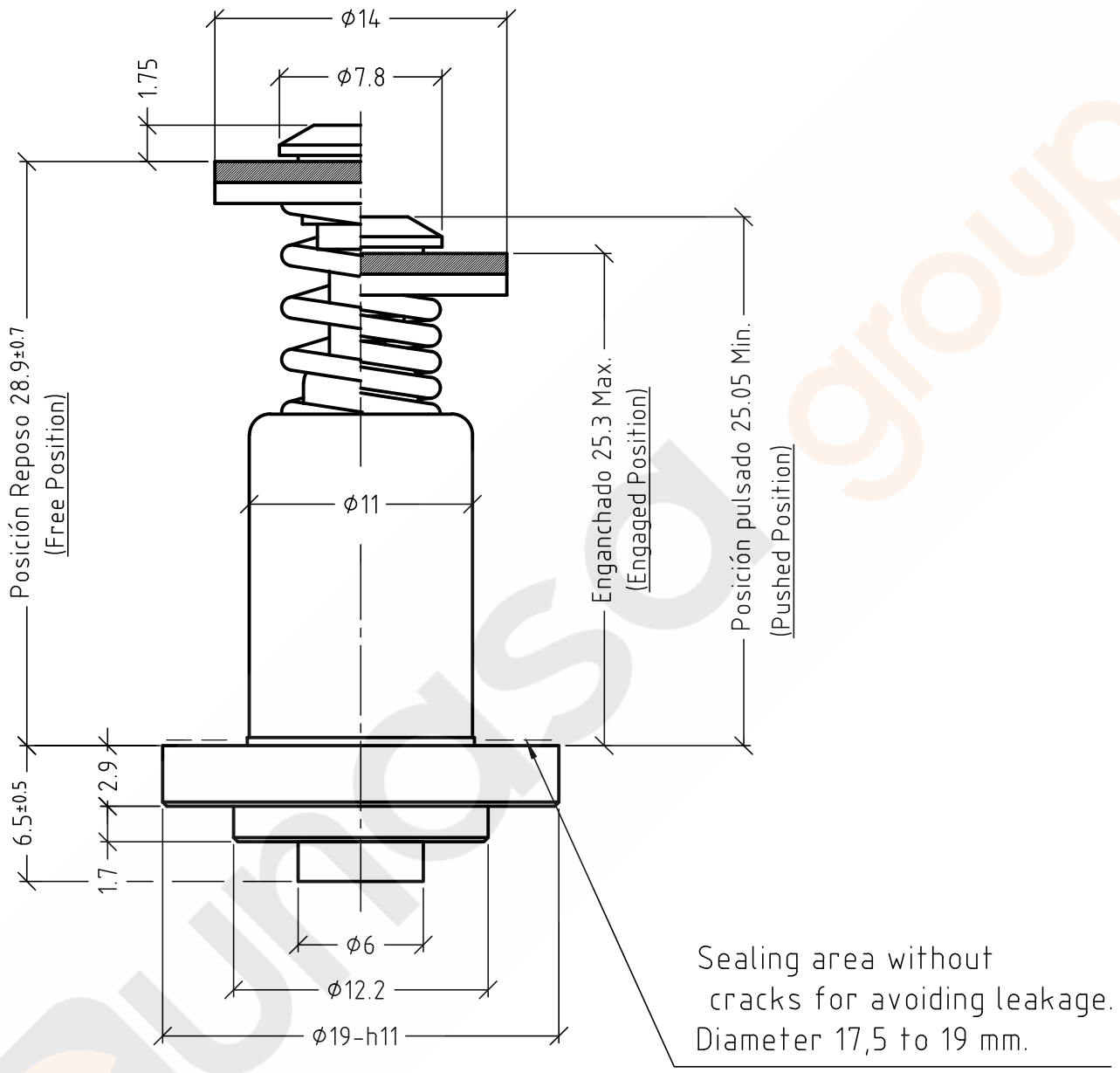
PULL IN CURRENT ≤ 290 mA
(INTENSIDAD DE ENGANCHE ≤ 290 mA)
DROP OUT CURRENT 270 ÷ 120 mA
(INTENSIDAD DE DESENGANCHE 270 ÷ 120 mA)

Seal NBR F-5586
O-Ring NBR F-10471



1994/02/01			
DATE: -FECHA-			GRUPOS ELECTROMAGNÉTICOS
SIZE: -FORMATO- A4	SCALE: -ESCALA- 3:1	UNITS: -UNIDADES- (mm)	NAME -DENOMINACIÓN- GRUPO COMPLETO
MATERIAL -MATERIAL-			

DATE-FECHA	UPDATE -MODIFICACIÓN-
2013/06/20	
PROJECT-PROYECTO	Cambio cajetin
DRAWING - DIBUJO	

TOLERANCES ACCORDING TO ISO 2768-2:1989 [mK] - TOLERANCIAS SEGÚN ISO 2768-2:1989 [mK]

	Permissible deviations respect to the nominal value in mm					
	>=0.5,<=3	>3,<=6	>6,<=30	>30,<=120	>120,<=400	>400,<=1000
For linear dimensions	±0.1	±0.1	±0.2	±0.3	±0.5	±0.8
For outer radius and chamfers	±0.2	±0.5	±1			

For nominal values < 0.5 mm the tolerance will be indicated next to the correspondent annotation

	Permisible deviations according to the length in mm of the shortest side of the angle				
	<=10	>10,<=50	>50,<=120	>120,<=400	>400
For angular dimensions	±1°	±0°30'	±0°20'	±0°10'	±0°5'

REV -REVISION- 7