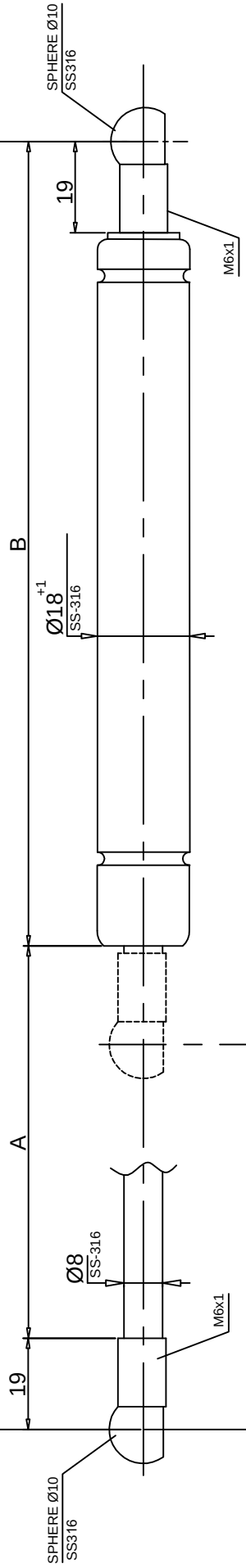
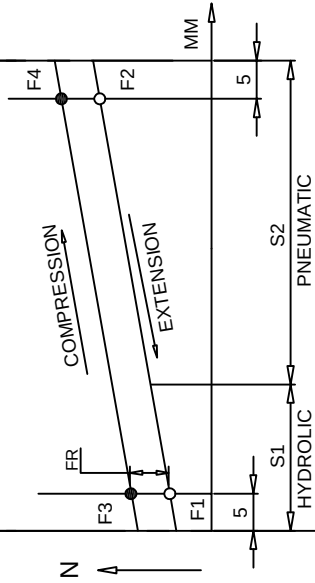


MIL
ROD/REF.
N002

BORU
TUBE/REF.
N002



WORKING STROKE :



NOTE:

- 1- OPERATING TEMPERATURE RANGE: -30°C TO +80°C
- 2- TESTED PISTON ROD DOWNWARDS.
- 3- TEST CARRIED OUT ACCORDING TO GTA.07.07 STANDARD.
- 4- COMPRESSION AND EXTENSION FORCE MEASURED AT +20C
- 5- PROTECT PISTON ROD FROM DAMAGE,PAINT AND DIRT.
- 6- INSTALLATION: PISTON ROD POINTING DOWNWARDS.
- 7- DRAWING IS NOT TRUE-TO-SCALE.
- 8- FREE EXTENSION OF PISTON ROD NOT GUARANTEED BECAUSE OF LOWER F1=FORCE , F1<70N

MEASUREMENT MODE : STATIC

										EXTENSION SPEED (mm/Sn)		100-300									
										FORCE TOLERANCE RANGE		TOLERANCE (N)	± 10	± 20	± 30	± 40					
												F1 (N)	20-50	51-250	251-750	751- >					
										ROD / TUBE END FITTINGS		END FITTING KATALOG /									
												DATE	NAME	COMFIRM			PIVEXIN TECHNOLOGY				
										PREPARED BY		09.05.2022	C.TEMELLI								
										CONFIRMED BY		09.05.2022	C.TEMELLI								
										CONTROLLED BY		09.05.2022	J.SIWON								
										SCALE				LINEAR DIMENSIONS (DIN 2768 TABLE 1)				PART NAME:			
										-		DIMENSION (mm)		XX	≤10	>10	XX	XX	8-18 STAINLESS		
										FORMAT		Surface		TOLERANCE (mm)		XX	±0,3	±1	XX	XX	STEEL LIFT
										A3										GAS SPRING	

ATTENTION !

*Dimension in mm / We reserve the right to make modifications.

Form No:FR07.23

Rev'01