



**Undimensioned edges**

-0.2  
-0.5  
+0.2

**General roughness:** Ra 1.6

**Minimal Dimensioned TPD**

Geometry of .STEP file is leading

For all surfaces  $\nabla 0.2$  A B C

For all cylindrical holes  $\phi 0.3$  A B C

Tolerances on cylindrical hole diameter  $\pm 0.1$

Tolerances on hole/tread depth  $0/+1$

**NOBLEO TECHNOLOGY**

DIMENSIONS ARE IN **MM**  
INCL SURFACE/AFTER TREATMENT  
UNLESS OTHERWISE SPECIFIED  
DIM WITHOUT TOLERANCE ISO 2768mk  
GEOMETRIC TOLERANCES ISO 1101  
BREAK SHARP EDGES ISO 13715  
ROUGHNESS ISO 1302  
**PROPRIETARY AND CONFIDENTIAL**  
THE INFORMATION CONTAINED IN THIS  
DRAWING IS THE SOLE PROPERTY OF  
NOBLEO TECHNOLOGY B.V.  
ANY REPRODUCTION WITHOUT THE  
WRITTEN PERMISSION OF NOBLEO  
TECHNOLOGY B.V. IS PROHIBITED.

DOCUMENT STATUS		CREATED BY CREATION DATE APPROVED BY APPROVAL DATE	
MATERIAL	1.4301 (X5CrNi18-10)	DRW NR	REVISION
SURFACE/HEAT/AFTER TREATMENT		PB-P-01A01C -	
Untreated/Uncoated		SHOULDER PULLEY -	
ESTIMATED MASS: 0.00 KG		CLAMP	
SHEET		SCALE	
1 OF 1		4:1	
A3			