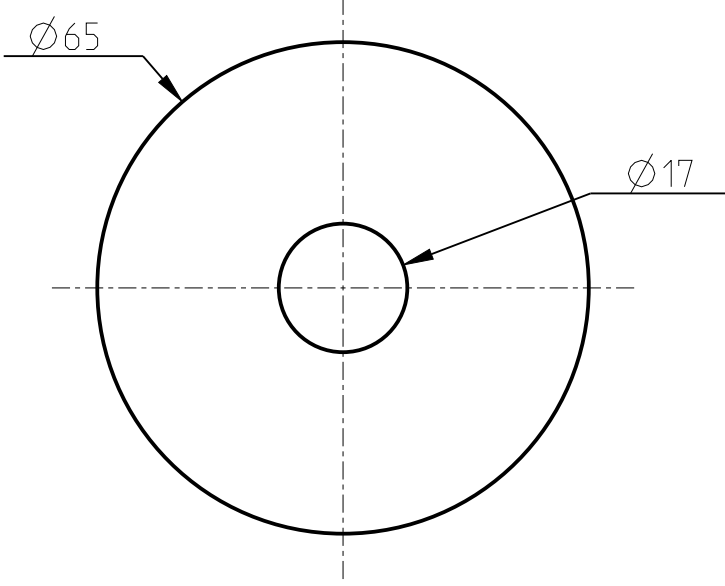
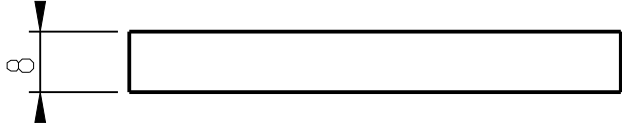


1		2		3		4					
A	Tolerances from mechanical working for linear measures: beams, diameters, bevels and angles according to ISO 2768-m	REV.		DATE		DESCRIPTION		MODIFIED BY		APPROVED BY	
		1.0		10/03/23		PRODUCTION ISSUE		LOVOTTI		SICCARDI	
B		Dimension		Tolerances		Dimension		Tolerances			
		0.5 up to 3 over 3 up to 6 over 6 up to 30 over 30 up to 120		± 0.1 ± 0.1 ± 0.2 ± 0.3		over 120 up to 400 over 400 up to 1000 over 1000 up to 2000 over 2000 up to 4000		± 0.5 ± 0.8 ± 1.2 ± 2			
C											C
D											D
E											E
F	PRODUCT SUBJECT TO CLASSIFICATION: NO		RESPONSIBLE:		RESPONSIBLE:		RESPONSIBLE:		RESPONSIBLE:		
	TYPE:		tipo		Responsabile		Responsabile		Responsabile		
	CLASSIFICATION SOCIETY:		Società		Description:		Project: VKI		Ed.Rev:		
					VDC-10-CG DISCO ZINCATO --		Material: S355 JR Coating: --		Lang: it/en Weight: 0.2 kg		
					Code No.: DISCO ZINCATO		Drawing No.: 11-83-000_01				
Manual corrections are forbidden on the CAD drawing. We legally reserve the ownership of this drawing. According to ISO 16016 any reproduction and/or disclosure of this drawing without the authorization of Vulkan Italia is prohibited.										M-8.3-8 rev. 00 del 01/03/18	
1		2		3		4					