



Thickness according to availability

Heat and/or Surface Treatment		Material		Not declared chamfers	Roughness in mm	Quantity	'
				Smooth	$ ightharpoonup$ Ra 1.6 $\left(\ \checkmark \ \right)$:	1
Date(dd/mm/yy) 25/07/2024	Designed by Massimo Drawn by	Benettoni	TOLERANCING ISO 8015 © (Envelope Principle) UNLESS OTHERWISE SPECIFIED 🗆 0.5 A B APPLIES TO ALL SURFACES				
23/07/2024	Nicola Bez		ALL DIMENSIONS SPECIFIED IN MILLIMITERS				
THIS DRAWING IS THE PROPERTY OF INFN AND MAY NOT BE COPIED OR USED FOR ANY PURPOSE OTHER THAN THAT FOR WHICH IT IS SUPPLIED WITHOUT THE EXPRESS WRITTEN AUTHORITY OF INFN.			Title Gask	Gasket			16
	7	Servizio Progettazione Meccanica					φ
CINFN PARROYA		a Marzolo, 8 5131 Padova ITALY	Drawing no. Aladdi	n_00260_v4			Shee 1