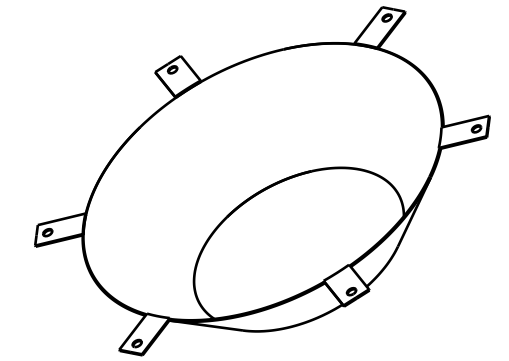




NOTA :

1)SMUSSI ED ARROTONDAMENTI NON
SPECIFICATI : 0.5x45°, R 0.25 mm .

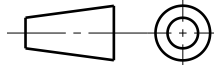
2)RUGOSITA' SUPERFICIALE Ra < 1.6 micron .

Technical drawing of a circular machine component, showing a front view and a detail view (B).

The main view is a circular component with the following dimensions and features:

- Outer diameter: $\varnothing 324$
- Inner diameter: $\varnothing 256$
- Central hole diameter: $\varnothing 150$
- Mounting tabs: Six tabs are distributed around the outer circumference, each with a hole diameter of $\varnothing 10$.
- Angular spacing: The angular distance between adjacent tabs is 60° .

Detail view (B) shows a close-up of one mounting tab, indicating a hole diameter of $\varnothing 10$.

12168Rev.0.CATDrawing												
	PRIMA EMISSIONE				ROMANI	CUNEO				PESENTI	ENEA	08/05/2008
Rev. rev.	Descrizione kind of revision				Preparato prepared	Controllato checked	Verificato checked	Verificato checked	Verificato checked	Approvato approved	Data date	
Progetto/project MULTIPINCH		Cliente/client ENEA		Materiale / Material AISII 304 L			Quantità/Quantity 1		Massa/Mass [kg] 0.41			
Commessa job no. 2014		Emittente issued by DIS		Form. size A3	Scala scale 1:1		Derivato da derived from			Rev. rev. 0		
 GRUPPO MALACALZA				Titolo title MULTIPINCH								
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				Identificativo/document no. 684RM12168				Rev./rev. 0		Foglio sheet 1	Segue foglio follow. sheet /	Di of 1

Simboli di rugosità secondo ISO 1302	Tolleranze di forma e di posizione sec. ISO 2768/2	Quote di lavorazione senza indicazione di tolleranza secondo ISO 2768/1	Classi di tolleranzamK ☒
Symbols for roughness according to ISO 1302	Shape and position tolerances according to ISO 2768/2	Tolerances for non-limited dimensions for machining according to ISO 2768/1	Deviations grade fH ☐