

1 2 3 4 5 6 7 8

A

B

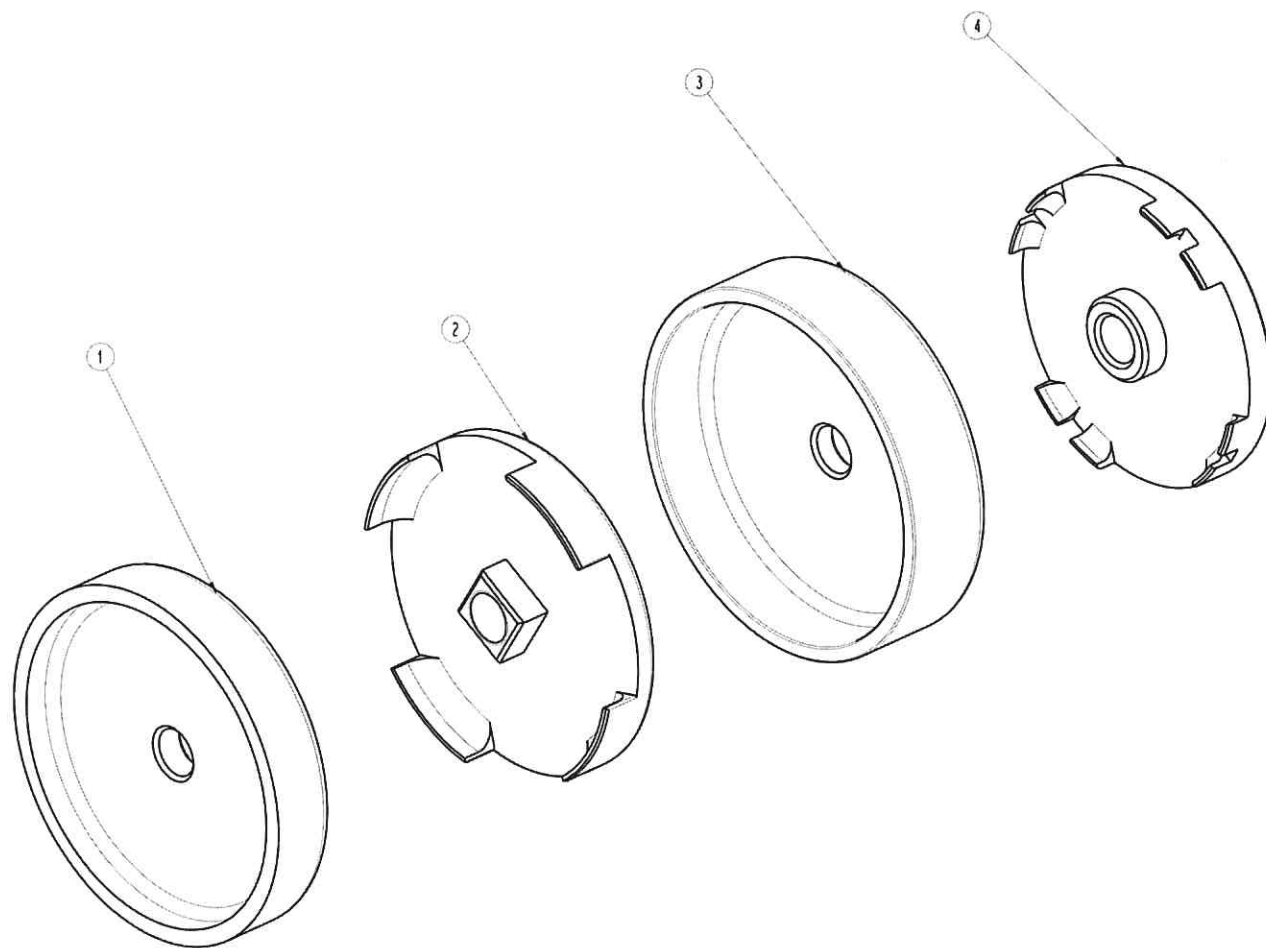
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
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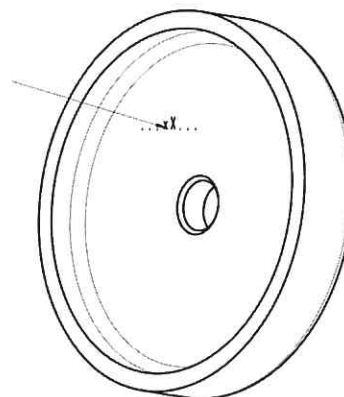
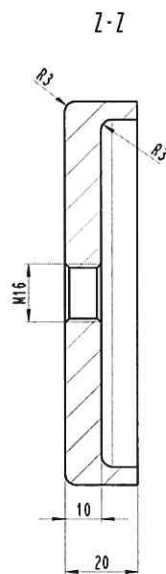
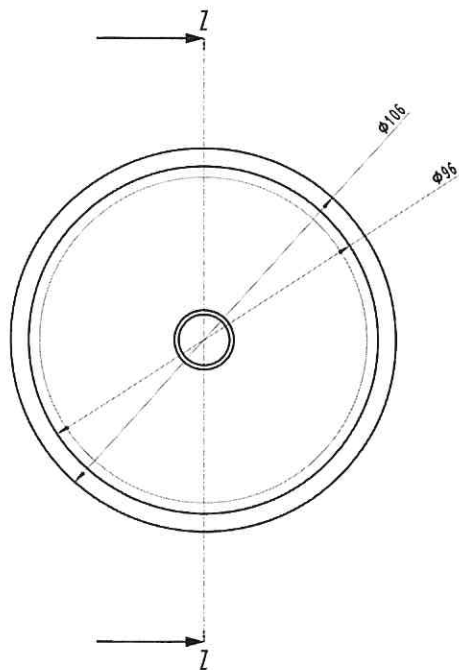
E

F

G




Disegno		LFP - 5023		Riferimento interno	
				OF230309	
	Materiale				
	Quantità(pz)	Peso per pezzo (kg)	Scala		
	1000		1 : 1		
	Superficie		Trattamento		
Tolleranze					



$\sqrt{Rz\ 16}$

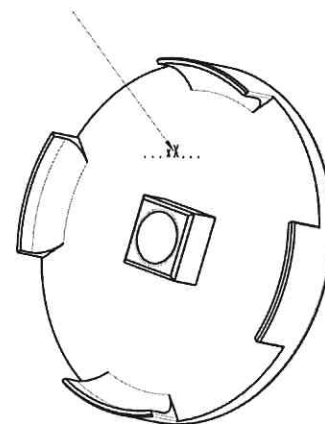
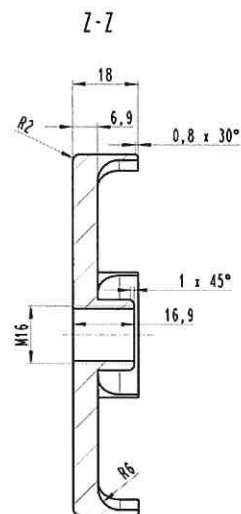
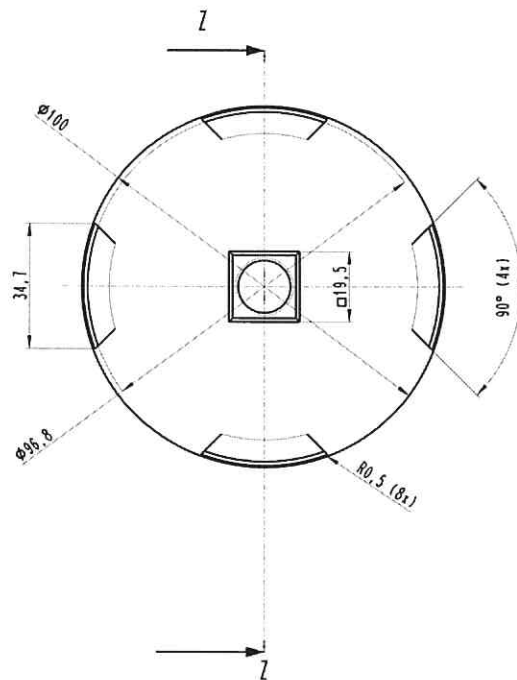
$\sqrt{+0.3}$

$\sqrt{-0.3}$

Disegno		Riferimento interno	
LFP - 5023		OF230309	
	Materiale		
	42CRMO4		
	Quantità(pz)	Peso per pezzo (kg)	Scala
	1000		1:1 
	Superficie		Trattamento
Tolleranze			
ISO 2768 mK			
R0,5 und 0,5x45°			
ISO965-2 / Innengewinde 6H / Außengewinde 6g			
1/4			

1/4



All dimensions apply to the finished part including surface protection.

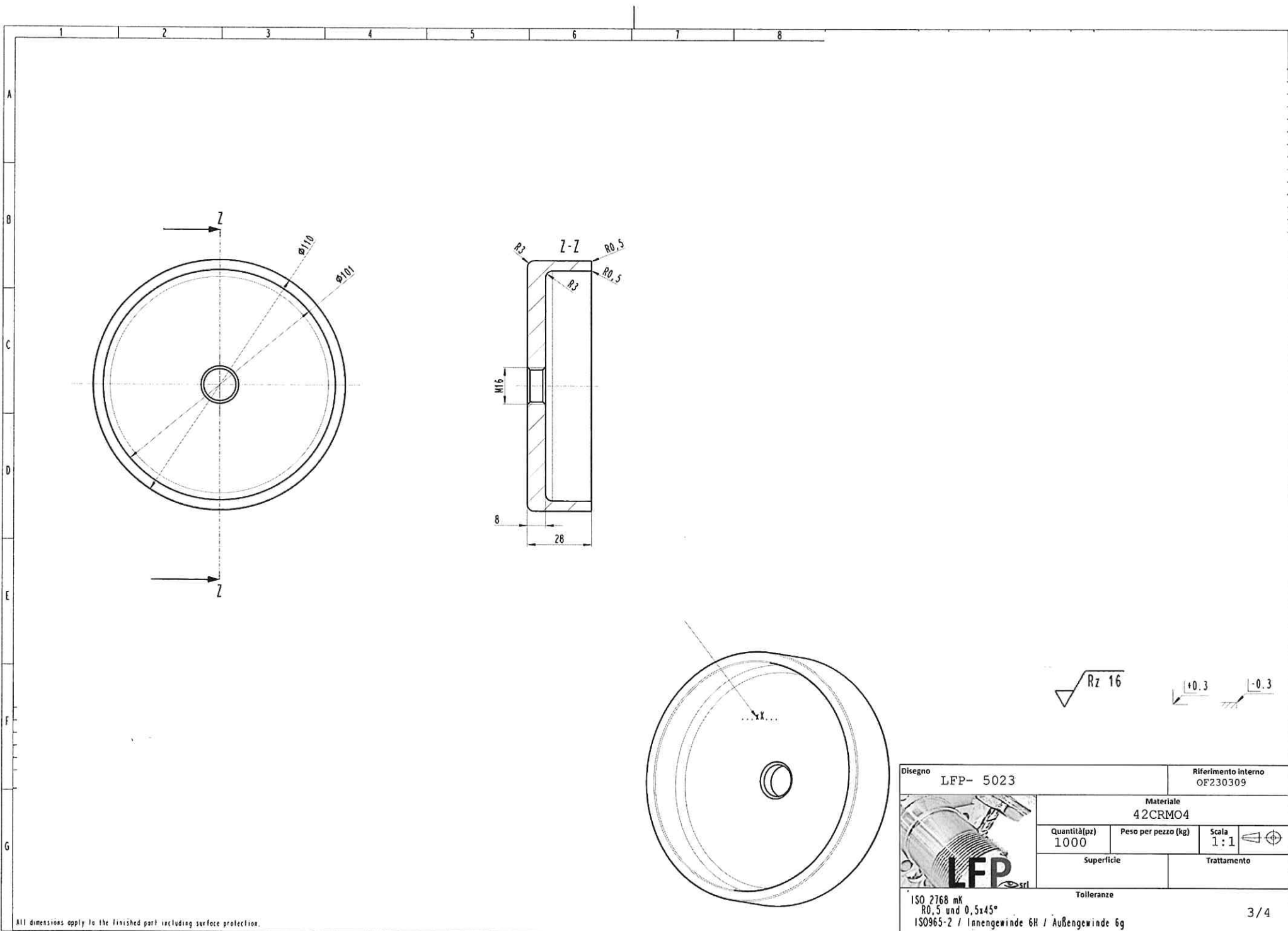


Rz 16


+0.3  
-0.3

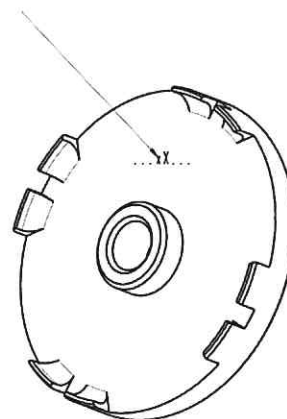
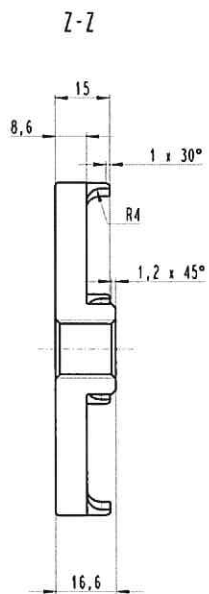
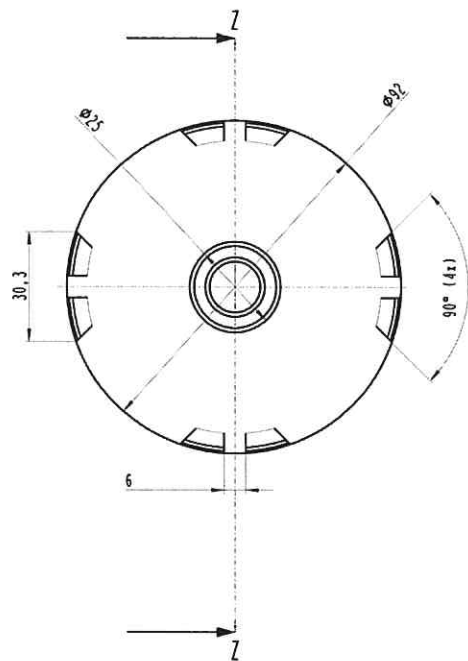
All dimensions apply to the finished part including surface protection.

Disegno		LFP - 5023		Riferimento Interno OF230309					
		Materiale 42CRMO4							
		Quantità(pz) 1000		Peso per pezzo (kg)		Scala 1:1			
		Superficie				Trattamento			
		Tolleranze							
		ISO 2768 mK R0.5 und 0.5x45° ISO965-2 / Innengewinde 6H / Außengewinde 6g						2/4	



All dimensions apply to the finished part including surface protection.

Disegno LFP- 5023		Riferimento interno OF230309	
	Materiale 42CRMO4		
	Quantità(pz) 1000	Peso per pezzo (kg)	Scala 1:1
	Superficie		Trattamento
	Tolleranze		
ISO 2768 mK R0,5 und 0,5x45° ISO965-2 / Innengewinde 6H / Außengewinde 6g			3/4



$\sqrt{Rz\ 16}$

$\sqrt{+0.3}$

$\sqrt{-0.3}$

All dimensions apply to the finished part including surface protection.

Disegno		LFP - 5023		Riferimento interno	
				OF230309	
		Materiale		42CrMo4	
		Quantità(pz)	Peso per pezzo (kg)	Scala	$\nabla$
		1000		1:1	$\nabla$
		Superficie		Trattamento	
		Tolleranze			
		ISO 2768 mK			
		R0,5 und 0,5x45°			
		ISO965-2 / Innengewinde 6H / Außengewinde 6g			