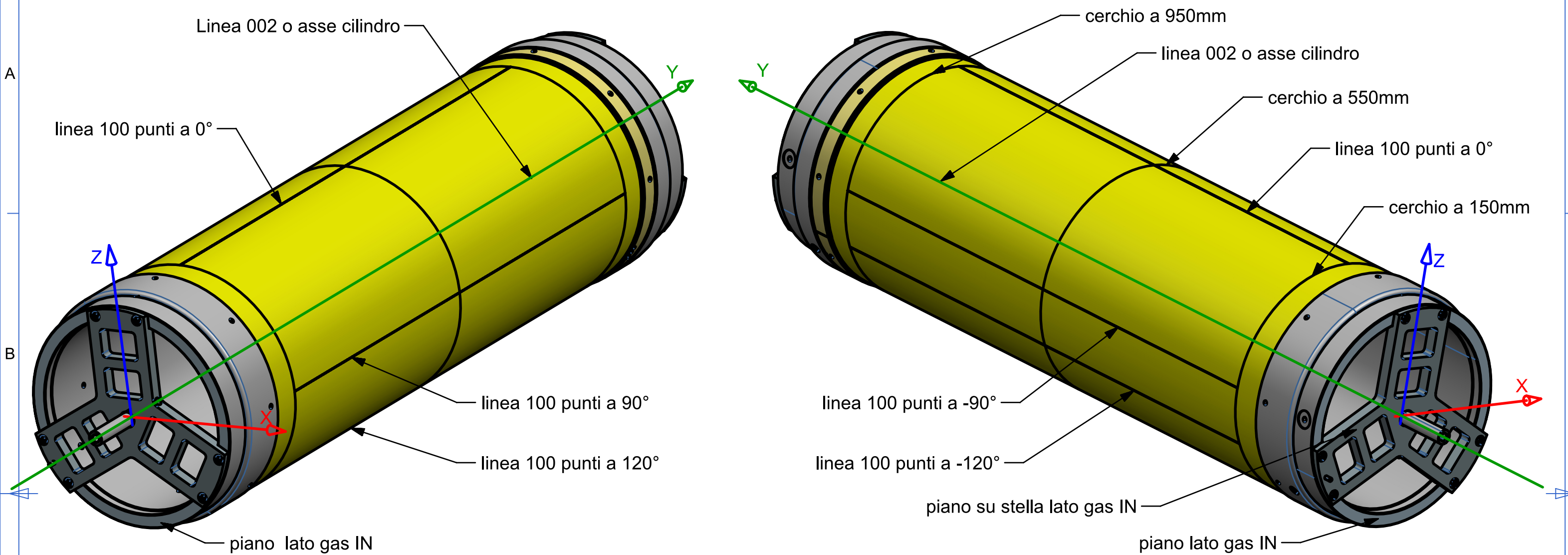
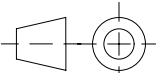




Line:Linea 100 punti a 0°				Circle:Cerchio a 150mm da piano lato gas IN			
Parallelism	0.021	0.100,FA(LINE002=Asse Cilindro)	+*--	Diameter	323.851	323.800 -0.200 +0.200	0.051 ----+*--
Straightness	0.006	0.100	*---	Concentricity	0.007	0.400,FA(LINE002=Asse Cilindro)	*---
Line:Linea 100 punti a 120°				Circle:Cerchio a 550mm da piano lato gas IN			
Parallelism	0.013	0.100,FA(LINE002=Asse Cilindro)	*--	Diameter	323.877	323.800 -0.200 +0.200	0.077 ----+*--
Straightness	0.011	0.100	*---	Concentricity	0.017	0.400,FA(LINE002=Asse Cilindro)	*---
Line:Linea 100 punti a -120°				Circle:Cerchio a 950mm da piano lato gas IN			
Parallelism	0.028	0.100,FA(LINE002=Asse Cilindro)	+*--	Diameter	323.879	323.800 -0.200 +0.200	0.079 ----+*--
Straightness	0.011	0.100	*---	Concentricity	0.017	0.400,FA(LINE002=Asse Cilindro)	*---
Line:Linea 100 punti a -90							
Parallelism	0.029	0.100,FA(LINE002=Asse Cilindro)	+*--				
Straightness	0.023	0.100	+*--				
Line:Linea 100 punti a 90							
Parallelism	0.013	0.100,FA(LINE002=Asse Cilindro)	*--				
Straightness	0.015	0.100	*---				
Plane:Piano su stella lato gas IN							
Perpendicular	0.054	0.100,FA(LINE002=Asse Cilindro)	+*--				
Angle	0.013	0.000 -0.100 +0.100	0.013 ----+*--				

			Mandrino catodo GEM3			
PART N.	DRAWING	MATERIAL	DENOMINATION			Q. TY
Gen. Tol. for untoleranced dimension: ISO 2768-mk-E		Geometrical tolerance: ISO 8015 - E			Roughness: ISO 1302	
 Sez. di Ferrara			Designer		c/o Polo Tecnico-Scientifico Blocco G - Studio 112 Via Saragat 1 - 44122 Ferrara Tel 0532974393 e-mail: squerzanti@fe.infn.it	
			Approved			
			Experiment/Project	Scale	Date	Document no.
				Size	Sheet	
				A3	Num. of Sheet	File name