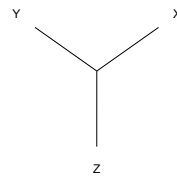
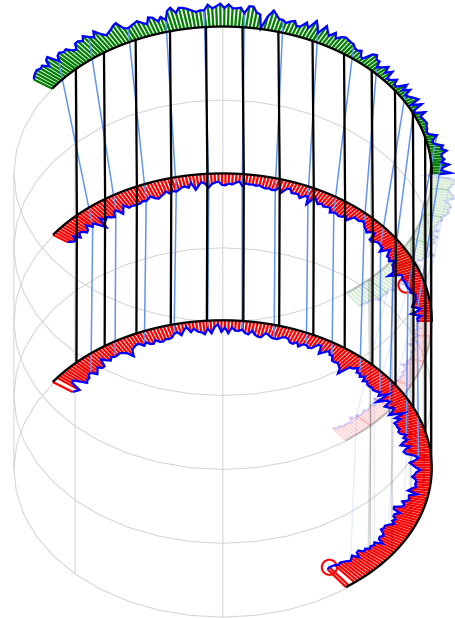
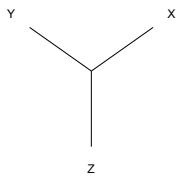
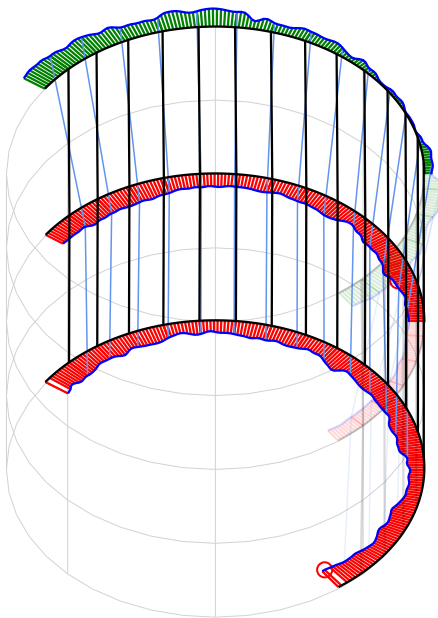


Name	ID	Actual	Nominal	pos Tol	neg Tol	Diff	<-- -->
Diametro sup	D	110.015	110.020	0.005	-0.005	-0.005	----
Diametro centro	D	110.016	110.020	0.005	-0.005	-0.004	----
Diametro Inf	D	110.024	110.020	0.005	-0.005	0.004	----
Cilindricidad con filtro y con eliminacion outliers	Cyl	0.006	0.000	0.010		0.006	---
Cilindricidad sin filtro y con eliminacion outliers	Cyl	0.007	0.000	0.010		0.007	---

1: Cilindricidad con filtro y con eliminacion outliers

2: Cilindricidad sin filtro y con eliminacion outliers



No	Identifer	Actual [mm]	Tol. [mm]	Number of Points	Speed [mm/s]	Stylus Radius [mm]	F.Typ	L-C	UPR
1	Cilindricidad con filtro y con eliminacion outliers	0.006	0.010	595	0.00	2.501	Gauss		50
2	Cilindricidad sin filtro y con eliminacion outliers	0.007	0.010	595	0.00	2.501			