

SRIMUKHA PRECISION TECHNOLOGIES PRIVATE LIMITED

Roundness

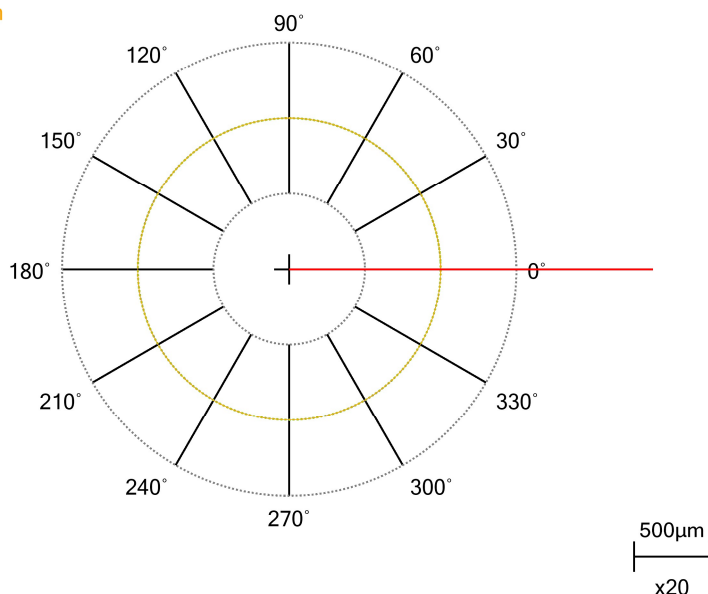
C1 = 0.000° 0.08μm 0.03μm
C2 = 0.000° 0.08μm 0.03μm
C1-C2 = 0.000° 0.05μm

P-P = 0.37μm

P-P = 0.40μm

P-P = 0.73μm

Expansion magnification:Proportional



Roundness P-P = 0.73 μm

Roundness

Expansion magnification:Proportional

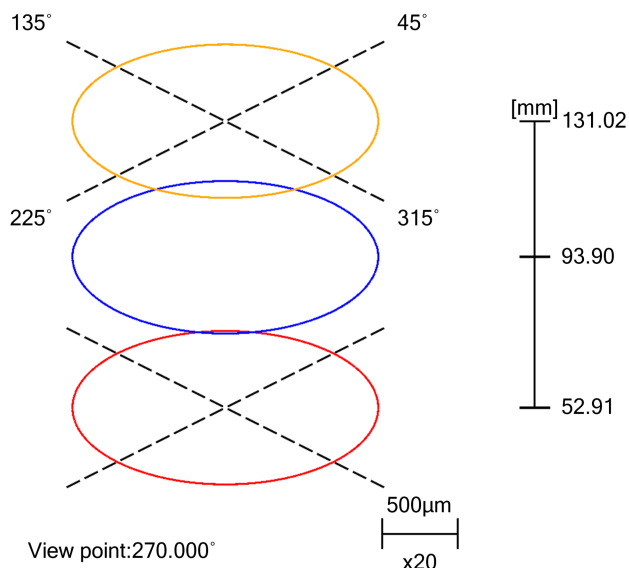
P-P = 0.37μm

P-P = 0.40μm

P-P = 0.73μm

View point:270.000°

Roundness P-P = 0.73 μm

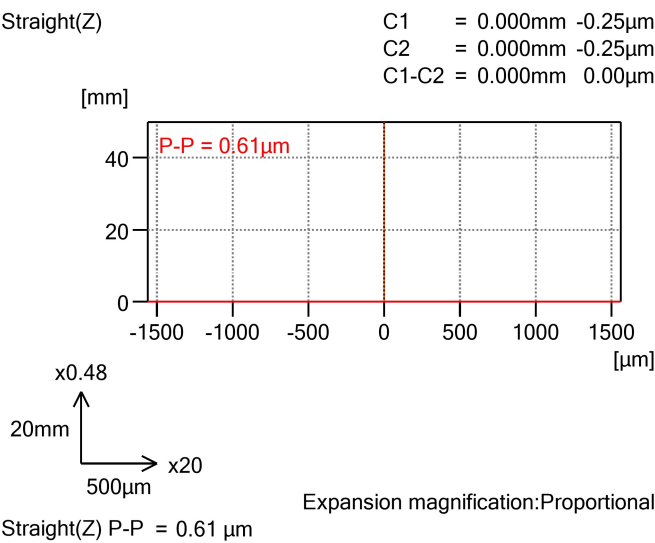


Roundness

P-P = 0.73 μm

No.	Centering method	Filter[UPR]	Z POS.[mm]	R POS.[mm]	P-P[μm]	P[μm]	V[μm]	MLA[μm]	Pc	E[μm]	A[°]
1-1	LSC	Gaussian Low 50	52.912	30.344	0.37	0.19	-0.18	0.06	16	0.42	138.603
1-2	LSC	Gaussian Low 50	93.896	30.342	0.40	0.21	-0.19	0.08	10	0.65	104.340
1-3	LSC	Gaussian Low 50	131.020	30.342	0.73	0.35	-0.38	0.17	5	1.07	98.131

SRIMUKHA PRECISION TECHNOLOGIES PRIVATE LIMITED



Straight(Z)
P-P = 0.61 µm

N...	Centering m...	Filter[mm]	Measure length...	Z POS.[...]	T PO...	P-P[...]	P[µ...]	V[µ...]	MLA[...]	Pc	IN...
4...	LSC	2RC Low 0...	50.000	59.857	274.6...	0.61	0.29	-0...	0.06	3...	0.0...

Standard ISO '85/JIS '97
Tilt correction All range
Tilt correction designation range Off

Name of item	Content
Data name	4-1.Straight(Z)
Label	
Reference origin	Measurement data(4-1...
Parts name	
Type name	
Comment1	
Comment2	
Operator name	
Comment6	
Comment7	
Comment8	
Comment9	
Comment10	
Comment11	
Comment12	