

CORRIGENDUM 1

Tender Ref: GTB12/MSR/2023/05/RAMANSPECTRO

Item Name: Micro-photoluminescence and Raman spectrometer

Reason for Corrigendum: Amendment in Technical Specification

S.NO	Existing	Revised
1	<p>6.C) Microscope stage (Automated including joy stick and computer-controlled)</p> <p>XYZ stage should be provided with travel range for X = 75 mm and Y = 50 mm or better</p> <p>XY specifications: repeatability $\leq 1 \mu\text{m}$ or better; Accuracy $\pm 3 \mu\text{m}$ or better; Resolution (minimum step size) = 10nm or better.</p> <p>Z specifications: resolution (minimum step size) = 0.01 micron or better.</p>	<p>6.C) Microscope stage (Automated including joy stick and computer-controlled)</p> <p>XYZ stage should be provided with travel range for X = 75 mm and Y = 50 mm or better</p> <p>XY specifications: repeatability $\leq 1 \mu\text{m}$ or better; Accuracy $\pm 3 \mu\text{m}$ or better; Resolution (minimum step size) = 100 nm or better.</p> <p>Z specifications: resolution (minimum step size) = 0.01 micron or better. "</p>