

Corrigendum

Tender details:

NIT No.: IACS-G/CSSSD/2025-26/54 Date: 23.01.2026

For High-Resolution Confocal Raman Spectrometer

Updated specification:

Feature - Spectrometer: Focal length: 250 mm or more.

Feature - Laser source: 405 nm diode, ≥ 30 mW (TEM00 mode and ultra-narrow linewidth < 1 MHz).

Feature - Detector: Peltier-cooled to -70 °C or better.