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(वैज्ञानिक तथा औद्योगिक अनुसंधान परिषद)
सैक्टर-30 सी, चण्डीगढ़ (भारत)

CSIR-Central Scientific Instruments Organisation
(Council of Scientific & Industrial Research)
Sector 30-C, Chandigarh (India)
www.csio.res.in



CORRIGENDUM

Reference: CSIO/LPC/2023/MSSA/02

Subject: Purchase of Spectrometer module

**It is informed that corrected specifications
(Annexure-I) may be read as follows:**

- **Wavelength range:** 190-700 nm or better
- **Resolution:** 0.40, 0.70, and 1.2 with Replaceable slit kit option
- **Detector:** CMOS, 2048 pixel or better
- **Integration Time:** 10 μ S to 30S or better
- **S/N Ratio:** 375:1 or better
- **ADC bits:** 16 bits or higher
- **Optical light input:** SMA 905
- **Data output/ Communication:** USB/RS-232
- **Power:** through USB Power

**Remaining/Other details of the LPC-NIT tender for
the above quoted reference remains unchanged.**

Dr. Baban Kumar S. Bansod
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