



भारतीय प्रौद्योगिकी संस्थान तिरुपति

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Tender No. GEM/2023/B/3275453

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CORRIGENDUM-I

The corrigendum has been issued to the specifications as under:

In place of	To be read as
Suitable loop of 500 uL, 2 mL, 5 mL or higher for preparative mode purifications	Suitable loop of 2 mL, 5 mL or higher for preparative mode purifications
suitable column switching valve should be provided to switch over from the analytical line to the preparative line if two modes were present	This point is completely removed.
The fraction collector should be able to handle different trays and collection tubes/vials.	The fraction collector should be able to collect fractions in tubes/bottles/flasks or any other container
UV Detector: · Maximum sampling rate should be 120 Hz or more. · Flow cell-Preparative Flow cell (3mm) should be offered.	UV Detector: · Maximum sampling rate should be 100 Hz or better. · Standard semi prep flow cell path length is 3mm or equivalent should be offered.
Evaporative Light Scattering Detector (ELSD): · Evaporating temperature 30°C-120 °C	Evaporative Light Scattering Detector (ELSD): · Evaporating temperature 30°C-100 °C