

Corrigendum01 for Open Tender Specifications of ChemBET Pulsar for the Procurement of Automated Dynamic Flow Chemisorption Analyzer (FSID/ME/25/26-27)

This is a corrigendum issued in reference to Tender/ RFP No. FSID/ME/25/26-27 for the specification, warranty/guarantee period, and delivery time of the ChemBET Pulsar at the Department of Materials Engineering, IISc Bangalore.

Corrigendum:

S. N.	Existing Tender Clause	Amended Clause
1	Warranty/Guarantee: "This guarantee shall remain valid for a period of 3 Years , after the items have been delivered, installed, tested & commissioned at the destination and accepted by the Purchaser, subject to verification of goods in terms of the contract."	Warranty/Guarantee: "This guarantee shall remain valid for a period of 1 Year , after the items have been delivered, installed, tested & commissioned at the destination and accepted by the Purchaser, subject to verification of goods in terms of the contract."
2	Delivery: "100% of the ordered quantity – 30 days from the date of order placement, as and when required during the currency of the contract."	Delivery: "100% of the ordered quantity – 60 days from the date of order placement."
3	"A branded PC (not assembled) compatible with the instrument software shall be supplied with, at minimum: 21-inch LED screen, Windows 10 (or better), 8 GB RAM, 500 GB HDD, UPS, and an i5 processor or better, with MS Office pre-installed. The vendor shall confirm that all computer parts are authentic and match the specifications quoted; the PC must be shown as a separate line item in the quotation."	"A branded PC-cum-controller compatible with the instrument software shall be supplied by Anton Paar." Specification: VPC-1800-G Industrial Slim Industrial PC Intel i5-13500TE CPU, 16GB DDR5 Memory, 512GB M.2 2280 NVMe SSD TLC type, Win11 IoT Ent LTSC 2024 (64bit/English), 3x PCI expansion slot, 250W PSU. Suitable MS Office
4	"The vendor shall provide the complete gas-handling arrangement (regulators, lines, fittings) required for the carrier, analysis and titration gases (e.g., He, H ₂ , Ar, and other reactive gases as applicable) needed to run the essential specifications above."	"Gases including, He, H ₂ , Ar and other reactive gases, along with double-stage regulators, gas tubing up to the instrument from the gas cylinders, shall be arranged by IISc Bangalore." But liquid Nitrogen (N₂) container of 10L and gas connector will be provided by Anton Paar.

- Last date for Submission: **22-09-2026 (Till 2 PM)**

All other terms and conditions of the tender document shall remain unchanged.

This corrigendum shall form an integral part of the tender document and shall be binding on all prospective bidders.