

CORRIGENDUM-2**Ref: Tender No: IACS-P/SAISSG/2025-26/27 Differential Scanning Calorimetry (DSC) system**

Following changes are made in the technical specification for the above-mentioned tender.

Original specifications	Updated specifications
Modular design with interchangeable furnaces – DSC system can easily be reconfigured to a TGA / STA model.	Modular design with interchangeable furnaces – DSC system can easily be reconfigured to a TGA/ STA model. (Desirable)
Intuitive Touchscreen - Touch interface simplifies instrument operation, significantly enhancing productivity.	Intuitive Touchscreen - Touch interface simplifies instrument operation, significantly enhancing productivity. (Desirable)
The temperature range needs to cover the window of -70 to 750 °C.	The temperature range needs to cover the window of -70 to 725 °C.
Temperature precision needs to be < 0.02% and Accuracy should be +/- 0.05 °C.	Temperature precision needs to be < 0.02 °C/ < 0.02% and Accuracy should be +/- 0.05 °C.

Last date of submitting tender is extended till **14.10.2025, 3.00 PM.**

Registrar, IACS