

Corrigendum to Tender Dt. 05/08/2026 Domestic tender for procurement of Thermal Properties Analyzer (No: CST/IISc/THERMAL-2026):

Section 4 – Technical Specifications

Thermal Properties Analyzer (S.No. 4 & 5 in the table).

Sn.	Existing Page No	Existing clause in the tender document	May be read as
1	9	- A dedicated low-range Transient Plane Source sensor for thermal conductivity measurement range equal to or better than 0.03 to 120 W/mK with sensor operating temperature range equal to or better than -50 ~ 200°C. Sensor size within 20mm diameter. - A dedicated mid-range Transient Plane Source sensor for thermal conductivity measurement range equal to or exceeding 0.03 to 500 W/mK with sensor operating temperature range equal to or better than -20 ~ 500°C. Sensor size within 20mm diameter.	- A dedicated low-range Transient Plane Source sensor for single-sided thermal conductivity measurement range equal to or better than 0.03 to 120 W/mK with sensor operating temperature range equal to or better than -50 ~ 200°C. Sensor size within 20mm diameter. - A dedicated mid-range Transient Plane Source sensor for single-sided thermal conductivity measurement range equal to or exceeding 0.01 to 500 W/mK with sensor operating temperature range equal to or better than -50 ~ 200°C. Sensor size within 20mm diameter.
2	9	- At least three dedicated flex-disc Transient Plane Source sensors, each with varying diameter between 5 ~ 30 mm for thermal conductivity measurement range equal to or better than 0.1 ~ 1800 W/mK for sensor operating range -50 ~ 80°C - At least one dedicated flex-disc Transient Plane Source sensor with diameter equal to or exceeding 10 mm for thermal conductivity measurement range equal to or better than 0.1 ~ 1800 W/mK with sensor operating range equal to or better than -20 ~ 300°C.	- At least three dedicated flex-disc Transient Plane Source sensors, each with varying diameter between 5 ~ 30 mm for thermal conductivity measurement range equal to or better than 0.03 ~ 1800 W/mK for sensor operating range -50 ~ 80°C - At least one dedicated flex-disc Transient Plane Source sensor with diameter equal to or exceeding 10 mm for thermal conductivity measurement range equal to or better than 0.03 ~ 1800 W/mK with sensor operating range upto ~ 600°C.