

Usage Request Form – IITK Users

SEE Material Characterization – Stylus Profilometer

Sustainable Energy Engineering, IIT Kanpur

Date:

Name (PF/Roll No): _____ Email/Phone No: _____	Supervisor's Name: _____ Department: _____
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Total no. of samples		Sample description				Total Charges (Rs.)
S. No.	Sample Name/Code	Sample Type and Substrate Material	Approx thickness	Step Edge/ Scratch Mark Provided	Stability (Stable/Fragile)	Nature of Analysis: Film Thickness/ Step Height/ Surface Profiling and Roughness
LAB USE	Date		Booking No		User's Signature	
	Done By		Log Page No			

Kindly transfer Rs. _____ (_____ in words) from Project No. _____, expiring on _____, to Account No. LDA/IITK/SEE/2025265.

Head/PI/Supervisor

Facility Coordinator

Sample Preparation Instructions

- Substrate Dimension: Provide solid samples, minimum 1 cm × 1 cm and maximum 10 cm × 10 cm.
- Marking: Kindly mark the side of the sample to be analyzed.
- Base Condition: Base of the sample must be flat for proper mounting on the sample holder.
- Dry Form: Samples must be in dry form.