

Usage Request Form – External Users

SEE Material Characterization – Stylus Profilometer

Sustainable Energy Engineering, IIT Kanpur

Date:

Name _____ Email: _____ Mobile No: _____				Supervisor's Name: _____ Department: _____ Institute: _____		
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			

Payment Details			
No. of Samples	User Charges per Sample		Total Charges (Rs.)
	Academic (Rs. 300)/ Industry (Rs. 1000) + 18% GST		
Bank Name		Branch	
DD No. & Date			
Reference/ Transaction No. (For Online Payment)		Txn Date	
User Name		Signature	

For Office Use			
Kindly Transfer Rs. _____ to Account No. LDA/IITK/SEE/2025265 against DD No/Online Transaction number _____ in favour of “The Registrar, IIT Kanpur” payable at Kanpur; Dated			
SEE Staff Name		Signature	

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.