

# National Institute of Technology, Tiruchirappalli Tiruchirappalli 620015

**Sophisticated Instrumentation Facility** 

## **Requisition Form for Contact Angle Meter**

Name of the User:		Date:
Designation/Course:	Department:	
Institute:		
Mobile Number:	Email:	
Address:		

## Sample and measurement detail:

Position: Horizontal / Tilt		ilt	Number of samples:		<b>5:</b>	Sample disposal: Discard / Return	
Sl. No	Sample code	Ту	ype*	Nature**	** Sample safety behaviour*** (tick as per below codes)		Any other information
					12	3 4 5 6 7 8	
					12	3 4 5 6 7 8	
					12(	3 4 5 6 7 8	
					12	3 4 5 6 7 8	
					12	345678	

<sup>\*</sup>Sample Type: :Thick solid/ Thin films/sheet/specify if any other

\*\*\*Sample Safety Behaviour: 1. Non-Hazardous, 2. Hazardous, 3. Flammable, 4. Biohazard,5.Potent Compound,6. Corrosive, 7. Explosive, 8. Samples give rise to toxic or obnoxious gases or fumes on heating. Specify any other character (use backside or attach a separate sheet for more number of samples and details) Note: The sample should have a perfectly flat surface and rest on the measuring table. The default contact fluid is water. Put a mark opposite to the measuring side.

Payment details: contact SIF before payment (Attach SBI collect receipt with this form)				
Date of payment:	Amount (Rs):	Reference No:		

- 1. I hereby declare that the details furnished above are true and correct to the best of my knowledge and belief and I undertake to inform you of any changes therein, immediately. In case any of the above information is found to be misleading or misrepresenting, I am aware that I may be held liable for it.
- 2. I am aware that the samples will be discarded, if not collected back within one week of receiving the results.
- 3. I hereby agree to acknowledge Sophisticated Instrumentation Facility (SIF), NIT Tiruchirappalli in my publication for providing the resources and technical support for my research work. I also agree to send the publication reference to <a href="mailto:sif@nitt.edu">sif@nitt.edu</a>(Journal name/ Volume number/ Names of the authors/ Date of issue of the publication) as and when it is published.

#### **User Signature**

### Signature of the Supervisor/HoD With Name and Seal

#### For SIF office use

User Sl.No:	User type:	Date received:
Date completed:	Operator name:	Operator Sign:
Payment verification:	Result status:	Coordinator Sign:

<sup>\*\*</sup>Sample Nature: Organic/Inorganic/Polymer/Biomass/Composites/ specify if any other