

Job completed on:

PSG Institute of Technology and Applied Research

Neelambur, Coimbatore – 641 062.

Polymer Engineering Laboratory

REQUISITION FORM FOR CONTACT ANGLE MEASUREMENT

1. Name of the User (Mr./ Ms. / Dr.)	:	
Designation & Dept./Division		
2. Internal (PSG) / External /Industry	:	
3. Institution / Industry name and address	:	
4. Email ID	:	
5. Phone No. / Mobile No.	:	
6. Purpose UG / PG / Ph.D Work / Research /	Othe	rs (Please mention) :
7. Number of Samples	•	
8. Nature of Samples	: Н	ydrophobic / Hydrophilic (If know)
9. Type of sample	:	
10. Analysis request	: Co	ontact angle/Surface tension, others
11. Name of the solvent	: W	ater / others
12. Amount paid (including 18% GST)	:	
13. Billing address (provide GST if any)	:	
Certified that the request is for academic / sample(s) do not pose a health risk.	abo\	ve mentioned purpose. Further, it is certified that the
Date:		
Signature of the User		Signature of the Guide/
		Head of the Department
For	office	use only
Ref. No. Mode of payment :		Job carried out by:

Remarks:

Rules and Charges for using contact angle measurement facility at PSG iTech

- 1. Services can be availed on charge basis.
- 2. Prior registration with advance payment is essential to avail the facilities.
- 3. Appointment will be given as per queue
- 4. For a better analysis basic details about the sample to be provided.
- 5. Bank details for NEFT/RTGS: Central Bank of India, A/c. No.1481267447, IFSC code: CBIN0280913 / DD or cheque drawn should be in the name of "PSG Centre for Sponsored Research and Consultancy" OR G-pay to the above account. (Payment confirmation to be attached along with requisition form and samples)
- 6. The samples may be sent by courier along with payment details. Results will be sent by email and receipt may be collected later.
- 7. All the tested samples will be destroyed after testing immediately.
- 8. Analysis charges

User	Charges#			
Internal (PSG institutions)	Rs.500/hour*			
External Colleges and	Rs.1000/hour*			
Universities				
Industry	Rs.2000/hour*			
*per hour maximum 4 Nos. of samples may analyzed				
which includes equipment optimization, specimen				
loading and light focusing				
# 18% GST to be added along with the charges				

Researchers from various institutions are welcome to use these facilities. Those who want to avail these facilities are requested to fill the job requisition form (Downloadable from website: http://www.psgitech.ac.in/testing.php) and submit the form along with samples to:

Dr. K. Balaji, Associate Professor, Polymer Engineering Laboratory, Department of Chemistry, PSG Institute of Technology and Applied Research, Neelambur, Coimbatore – 641 062.

E-mail: analysis@psgitech.ac.in