

SATHI FOUNDATION IIT KHARAGPUR

CIN: U73100WB2021NPL244937 Registered Office: IIT Kharagpur Campus, Paschim Medinipur, Kharagpur, West Bengal, India, 721302
Website: <http://www.sathi.iitkgp.ac.in/> Email: sathiops@iitkgp.ac.in Telephone: +91-3222-214792

Sample Details Form For Vacuum and Inert Gas Universal Testing Machine

Date:

1. User Profile:

Name	
Designation	
Department / Organization	
Address with Pin code	
GST No. & PAN No. (if applicable)	
Roll Number (for students)	
Mobile number & Email	

2. Sample Details:

Nature:	Metals & alloys.	Analysis mode:	Tensile test. Room temperature / High temperature -- UP to 1000 ° C maximum. * Depending on materials.
Type:	ASTM Standard (Round with threaded head samples. M8, M12, M16)	Duration	5 hours/ 8hours.
No. of sample:	Maximum 2 samples/per day for high temp	Physical Presence during Analysis	Yes/No
Treatment required:			

3. Declaration:

I hereby agree to acknowledge the use of **SATHI Foundation IIT Kharagpur** facility in my related publication / patent

User Signature with date

Supervisor Signature with seal (for student)

Supervisor name: Email:

Mobile number:

4. Instructions for users:

- Sample should be submitted in the UTM lab a day before during 9 am to 12:15 am or 2 pm to 5:15 pm.
- Do not call the operator during 9 to 12 noon and 2 pm to 5 pm (Analysis time)
- Bring a new Pen drive / DVD (4.37GB) formatted as "Flash Drive" for data copying.

For Office use only
Booking ID:.....

Approved: Yes / No
Slot Date & time:

Facility In charge:
Completion date:.....