



Sophisticated Instrument Centre (SIC)

Thermal Analysis Facility, IIT Indore

TGA Requisition Form

- 1. Name of Student:.....
- 2. No. of Sample:
- 3. Sample code:.....
- 4. Date of Submission:.....
- 5. E-mail ID:.....
- 6. Elements present:.....
- 7. Whether explosive: Non-Explosive/ Explosive/ Explosive beyond Temperature
- 8. Heating Rate: 5/10/15/20/30/50 ($^{\circ}\text{C}/\text{min}$)
- 9. Max. Temperature:.....
- 10. Atmosphere: Air/Nitrogen
- 11. Result mode: % mode/absolute mass loss mode

Student Sign _____ Guides Sign _____



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