Helwan University
Nanotechnology Center

Requisition Form for DSC - TGA

Applicant Contact Details

Applicant Name:	**Date:**
Email:	**phone:**
Master student ☐ **PhD student** ☐ **PhD holder** ☐ **Other** ☐	**Institution/Organization:**

Sample Information

Sample ID: *(This item is filled by nano-center staff)*	**Material Type & Name:**

Sample State:
Solid ☐ Film ☐ Powder ☐ Liquid ☐ Other ☐ : _____

Hazards & Risks:
Explosive ☐ Flammable ☐ Acute toxicity ☐ Light sensitive ☐ Carcinogen ☐
Corrosive ☐ Oxidizing ☐ Skin sensitizer ☐ Eye irritation ☐ Respiratory sensitizer ☐
Dangerous to the environment ☐ Other ☐ :_____

Storage condition of sample:

Sample handling precautions:

Recommended disposal method for sample:

Any additional information or instructions regarding your sample:

Information required for the experiment

Note: *sample must be provided in Solid form*

Type of analysis required for the sample: DSC ☐ / TGA ☐ / DSC & TGA ☐

Temperature range: starts at °C, ends at °C

Heating rate: °C/min	**Analysis performed in:** Air ☐ / Nitrogen ☐

I agree that any information provided in this document is correct. I understand that I will be held responsible for any damages arising from incorrect information provided by me.

Applicant Signature: **Date:**

Sample is processed by: **Date:**

Obtained results will be emailed to the applicant within 7 to 10 working days from receiving samples at nano-center. Samples will be disposed of after 10 days of sending the results, if not retrieved by the applicant.

1 Sherif Street, Faculty of Engineering, Helwan, Cairo, Egypt
nanocenter@hq.helwan.edu.eg
www.nano.helwan.edu.eg