

DIFFERENTIAL SCANNING CALORIMETER

Sr#	Description	Qty
1	LINSEIS Messgeraete Germany: Differential Scanning Calorimeter (STA PT1000) Temp. Range: Room temp. to 1000 °C Cooling System: * Manufacturer to specify Heating Rate: * Manufacturer to specify Vacuum: * Manufacturer to specify DSC Sensors: * Manufacturer to specify DSC Resolution: * Manufacturer to specify Calorimetric sensitivity: * Manufacturer to specify	One

DIFFERENTIAL SCANNING CALORIMETER

TECHNICAL SPECIFICATIONS **DIFFERENTIAL SCANNING CALORIMETER**

a. Differential Scanning Calorimeter with following specifications are required

Sr.#	Specifications	Requirement
1	Maker	LINSEIS Messgeraete Germany
2	Model	STA PT1000
3	Quantity	01
4	Temperature Range	Room temp to 1000 °C
5	Cooling Rate	*
6	Heating Rate	*
7	Vacuum	*
8	DSC Sensors	*
9	DSC Resolution	*
10	Calorimetric Sensitivity	*
11	Sample Pans	Platinum
12	Starter Kit	Included
13	Sample Robot	*
* Manufacturer to specify		

b. Scope of Supply:

- i. The supplier will provide "Instruction/Operation Manual & Video Tutorials" in English language.
- ii. Chinese or Taiwanese brands are not acceptable.
- iii. Any other prerequisite for use of this equipment