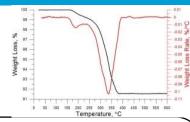


Comments/observations

Filename

Thermal Analysis Service Sample Submission Form



User Information	Properties & Hazards
User imormation	- 1 1
ame:	Storage: ☐ Bench ☐ Fridge ☐ Freezei
ue.	Other stability considerations if any:
epartment:	
roup:ab:	Hazards:
mail:	COSHH No
	☐ Toxic ☐ Harmful ☐ Corrosive
ffice Phone:	│
harge Code:ate:ate:	☐ Other
al c	J (
Sample I	nformation
Sample Reference No(s):	s 🗆 No
Technique required \square TGA \square DSC Does the sample contain any metals? \square Yes	s 🗆 No
Technique required □ TGA □ DSC Does the sample contain any metals? □ Yes Approx. / exact * sample weight:	DSC Is the sample stable at the upper
Technique required	s □ No (* delete as appropriate) DSC
Technique required	DSC Is the sample stable at the upper
Technique required	DSC Is the sample stable at the upper temp? Yes No Not sure
Technique required	DSC Is the sample stable at the upper temp? Yes No Not sure Sample atmosphere will be Nitrogen unless specified here:
Technique required	DSC Is the sample stable at the upper temp? Yes No Not sure Sample atmosphere will be Nitrogen unless specified here:
Technique required	DSC Is the sample stable at the upper temp? Yes No Not sure Sample atmosphere will be Nitrogen unless specified here: Temperature program (instrument)
Technique required	DSC Is the sample stable at the upper temp? Yes No Not sure Sample atmosphere will be Nitrogen unless specified here: Temperature program (instrument)
Technique required	DSC Is the sample stable at the upper temp? Yes No Not sure Sample atmosphere will be Nitrogen unless specified here: Temperature program (instrument)
Technique required	DSC Is the sample stable at the upper temp? Yes No Not sure Sample atmosphere will be Nitrogen unless specified here: Temperature program (instrument calibrated at 10C/min): Specific calculations / information