DIL 806 操作规程

1. 放置样品在样品台上,注意样品不要触碰到热电偶,关闭炉子



2. 打开软件点击"measure"菜单

Measuring	Evaluation Program Di
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3. 主菜单"measuring instrument"出现,点击"New measurement"

Me	asuring instrument	: M	ain menu
_	Measurement status —		
	Test:		002 Saphi
	Program :		1000°C10
	Status :		Data reco
	New measurement	9	<u>S</u> top measur

4. 点击"GasBox",接着点击"Test"

Adju	ustments for new data recording ? ×
Pa	arameter   Start behaviour Gasbox   Settings   Temperature control
	Gasbox 9036 MFC ist connected Gas 1 - Gas 2
	After finishing data recording
	□ Gas 1 5 min still running with 3.00 1/h □ Gas 2
	└── Vacuum
	Automatic flooding after vacuum
	Cleaning
	简定 取満 应用(A)
一十 "	Naminal Flaurata"的框由绘》"?"
.任	Nominal Flow rate 的性中 抓入 3 Y 然后 Start,
Add	
P	arameter Start behaviour Gasbox Settings Temperature control
	IF Gasbox 9036 MFC ist connected!
[	Gas 1 Gas 2 Air
	-IN
	C After finishing data r
	Gas 1 Testing Gas 1 (N2)
	Gas 2 Nominal Flow rate : 3 (0.4 - 12,01/2)
	Vacuum Vacuum Vacuum
	Current Flow rate : Wh
	Cleaning
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.11用 [/	、、、、、、、、、、、、、、、、、、、、、、、、、、、、、、、、、、、、
一長」	后占击"Parameter"回到主界面。
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en Decade	
Measuring	Fasharine Program Dirk Cardigation Database Min Caladater Benetrolies Help Fait       Ski (1) 10 (12 (2)) (1
	n eternisete for new date recording Pourmeter Start Redundance - Bendra (Startings   Temperature contract
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	- After Instanço Golaria - Golar
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Measuring system Al203	Sample material	Teflon	I) Editor
	Initial length	21.86 ▼ mm (0.01-51.0	Values
	Height	5 ▼ mm	II Initial Ien
	Measuring system	AI203	

7.点击"initial length",输入样品材料,高度,测量系统以及气氛

- 8.输入操作者以及"Test", "Test"为数据保存的文件名,点击
  - "thermometer"编辑实验升温程序

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Softening Point Star	t behaviour   Settings   Ten	nperature control	
Operator	TAyang	-1/1	•
Program	900C10K her	ating and caoling	• <u>b</u>
Test	20121112 ser	vice Kaining sapphire	•
十温程序编辑器	将会打开,有金	,"new"或者"open	"
	Delete	Close	<b>L</b>
7/05	Insert	New	
	Change	Open	
		Options	
		Help	

10.输入实验升温程序的名字,例如 "RT TO 300D 10D",点击"OK"

New temp		
Name	for the new temperature program:	ОК
		Cancel
Path	C:\WinTA100\DII 806 PB0\Data\	

11.输入终止温度以及升温速率然后点击"Time",软件会自动计算出实验所需时间,在"Atmosphere"中选择样品气氛,一般流速为 3 L/h 或者 4L/h



设置完成后点击"Apply"

12. 点击"close"按钮,出现对话框"save the actual temperature program?"点击"yes".





16. 出现 transfer 对话框点击 yes