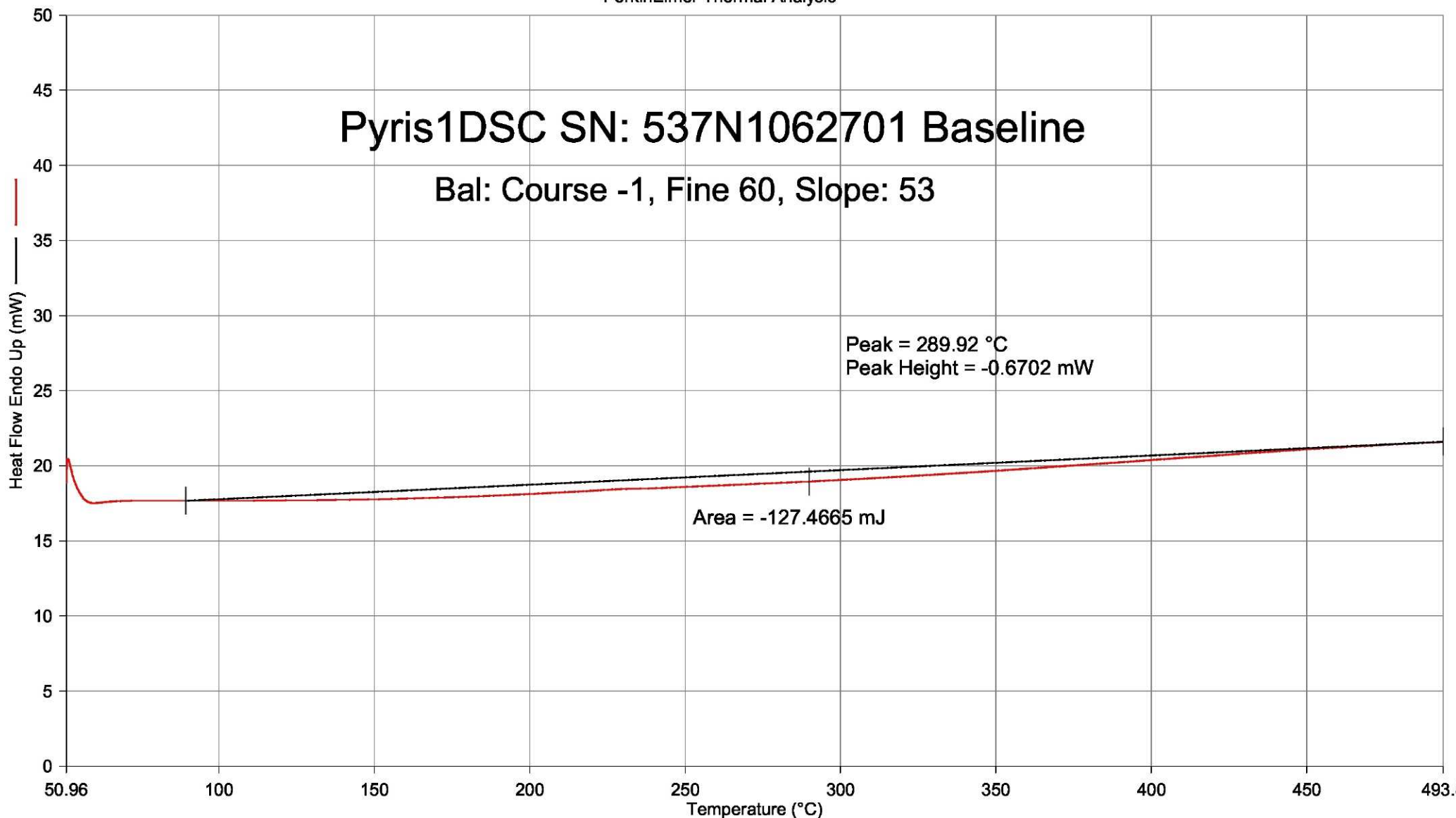


Filename: E:\Pyris1dsc...\Baseline and Noise Test.dsd
Operator ID:
Sample ID: Baseline and Noise Test
Sample Weight: 0.000 mg
Comment:

PerkinElmer Thermal Analysis

Pyris1DSC SN: 537N1062701 Baseline

Bal: Course -1, Fine 60, Slope: 53



6/12/2020 4:17:54 PM

1) Heat from 50.00°C to 500.00°C at 80.00°C/min
2) Cool from 500.00°C to 50.00°C at 320.00°C/min
3) Hold for 5.0 min at 50.00°C

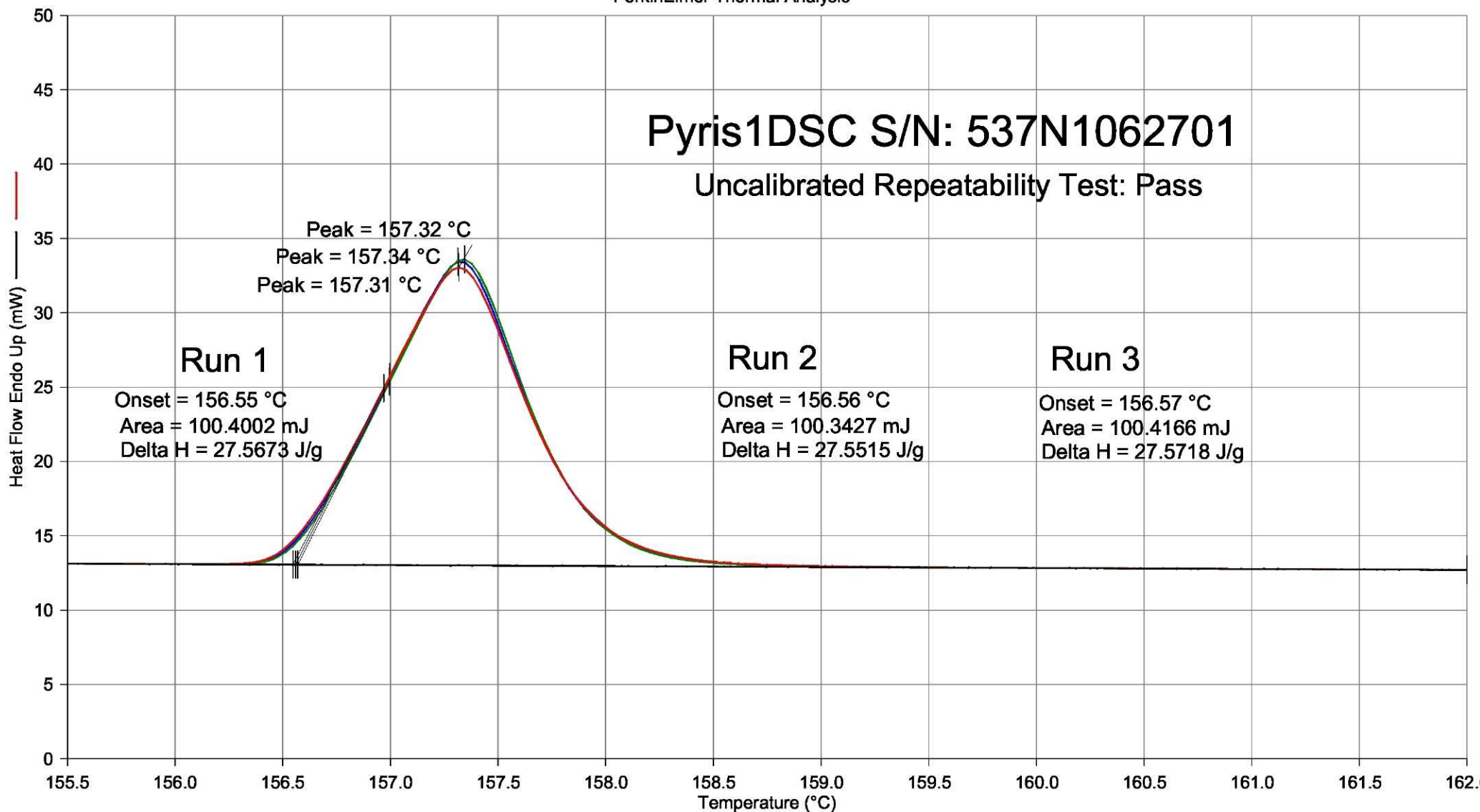
4) Heat from 50.00°C to 500.00°C at 80.00°C/min
5) Cool from 500.00°C to 100.00°C at 320.00°C/min
6) Hold for 10.0 min at 100.00°C

Filename: E:\Pyris1dsc_53...\Repeat Indium 6-8-20.dsd
Operator ID:
Sample ID: Indium Reference for Calibration
Sample Weight: 3.642 mg
Comment:

PerkinElmer Thermal Analysis

Pyris1DSC S/N: 537N1062701

Uncalibrated Repeatability Test: Pass



6/12/2020 4:07:42 PM

- 1) Heat from 50.00°C to 180.00°C at 10.00°C/min
- 2) Cool from 180.00°C to 50.00°C at 320.00°C/min
- 3) Hold for 10.0 min at 50.00°C
- 4) Heat from 50.00°C to 180.00°C at 10.00°C/min

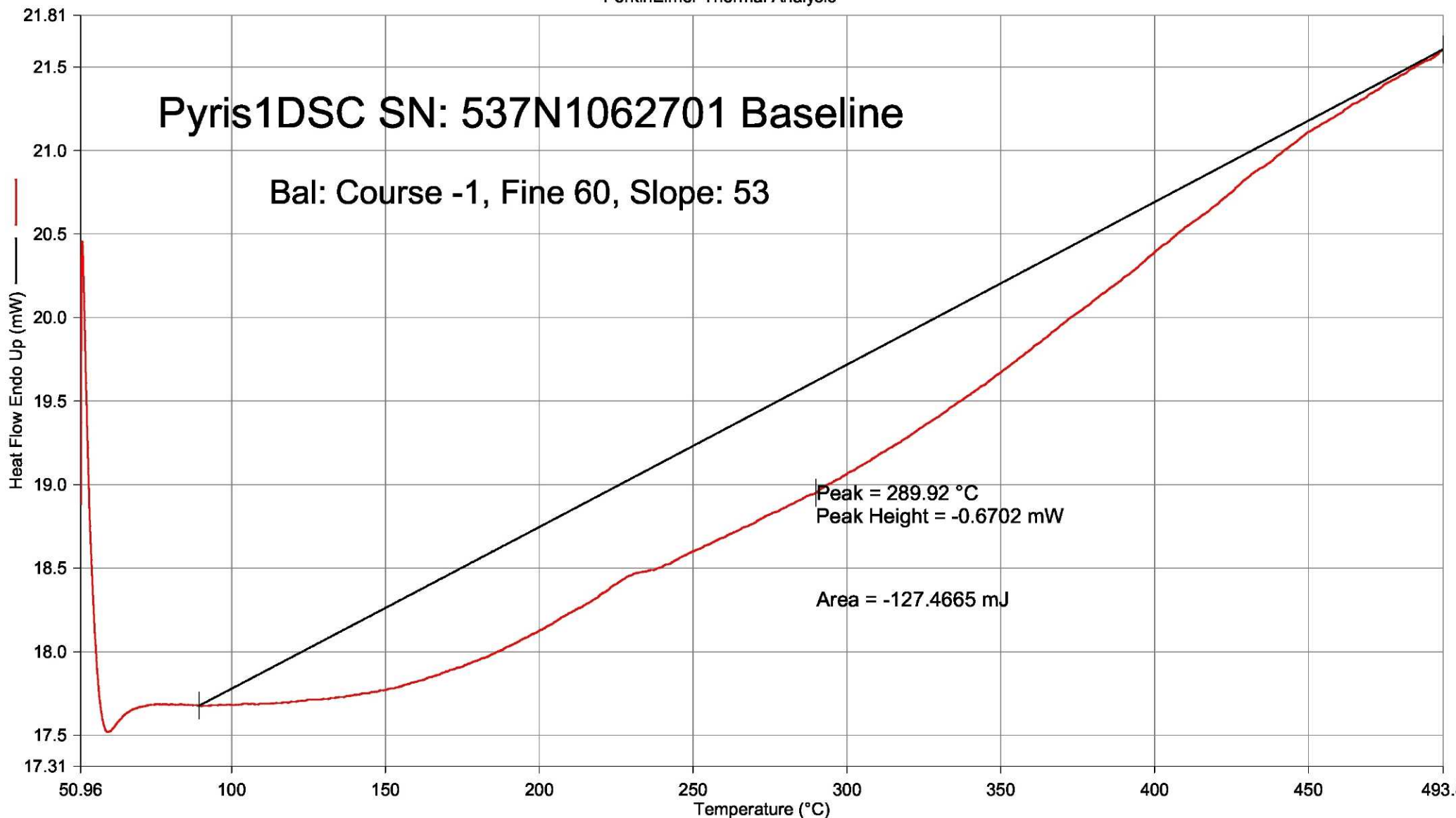
- 5) Cool from 180.00°C to 50.00°C at 320.00°C/min
- 6) Hold for 10.0 min at 50.00°C
- 7) Heat from 50.00°C to 180.00°C at 10.00°C/min

Filename: C:\Program F...\Baseline and Noise Test.dsd
Operator ID:
Sample ID: Baseline and Noise Test
Sample Weight: 0.000 mg
Comment:

PerkinElmer Thermal Analysis

Pyris1DSC SN: 537N1062701 Baseline

Bal: Course -1, Fine 60, Slope: 53



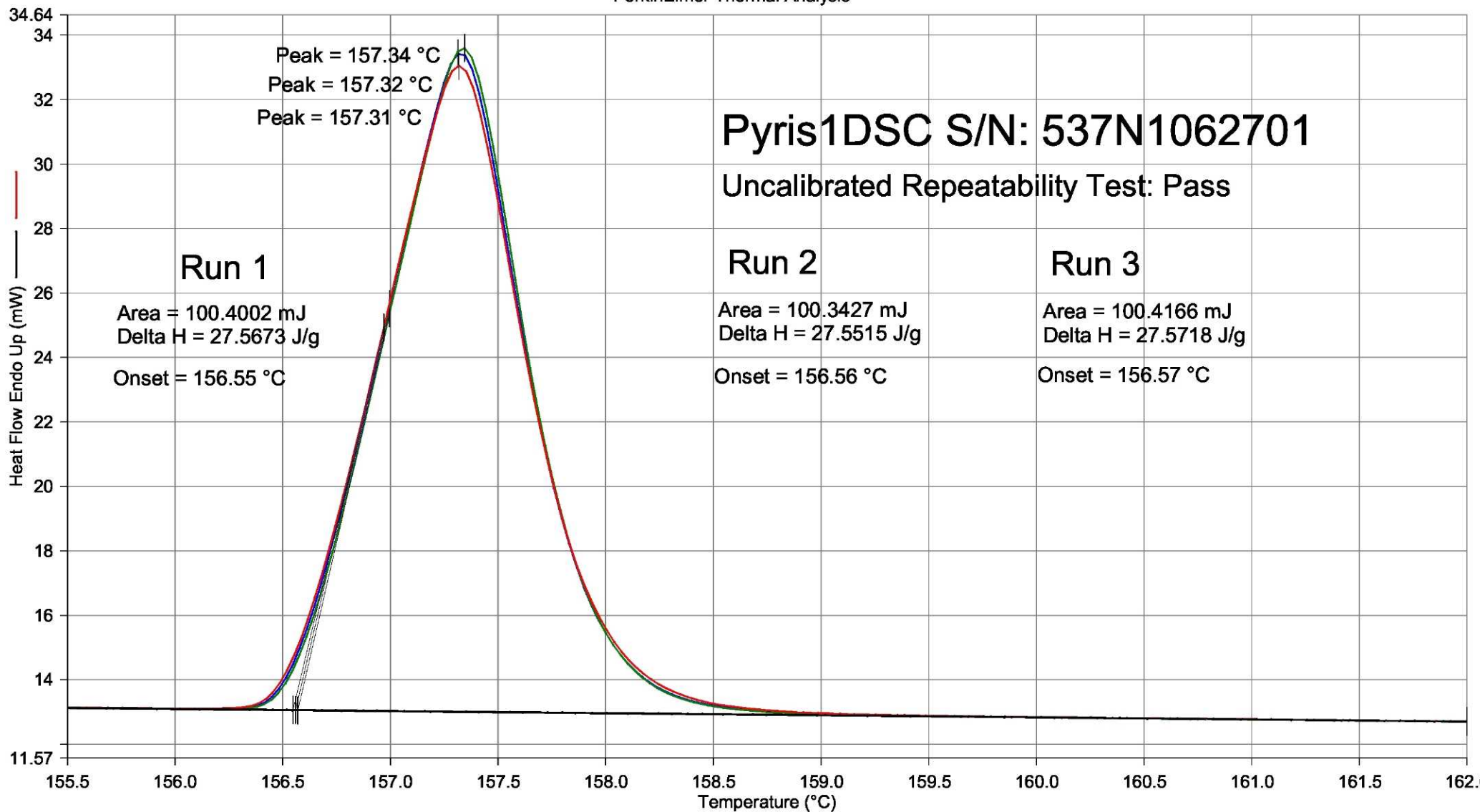
6/1/2020 1:02:02 PM

- 1) Heat from 50.00°C to 500.00°C at 80.00°C/min
- 2) Cool from 500.00°C to 50.00°C at 320.00°C/min
- 3) Hold for 5.0 min at 50.00°C

- 4) Heat from 50.00°C to 500.00°C at 80.00°C/min
- 5) Cool from 500.00°C to 100.00°C at 320.00°C/min
- 6) Hold for 10.0 min at 100.00°C

Filename: E:\Pyris1dsc_53...\Repeat Indium 6-8-20.dsd
Operator ID:
Sample ID: Indium Reference for Calibration
Sample Weight: 3.642 mg
Comment:

PerkinElmer Thermal Analysis



6/10/2020 3:46:27 PM

- 1) Heat from 50.00°C to 180.00°C at 10.00°C/min
- 2) Cool from 180.00°C to 50.00°C at 320.00°C/min
- 3) Hold for 10.0 min at 50.00°C
- 4) Heat from 50.00°C to 180.00°C at 10.00°C/min

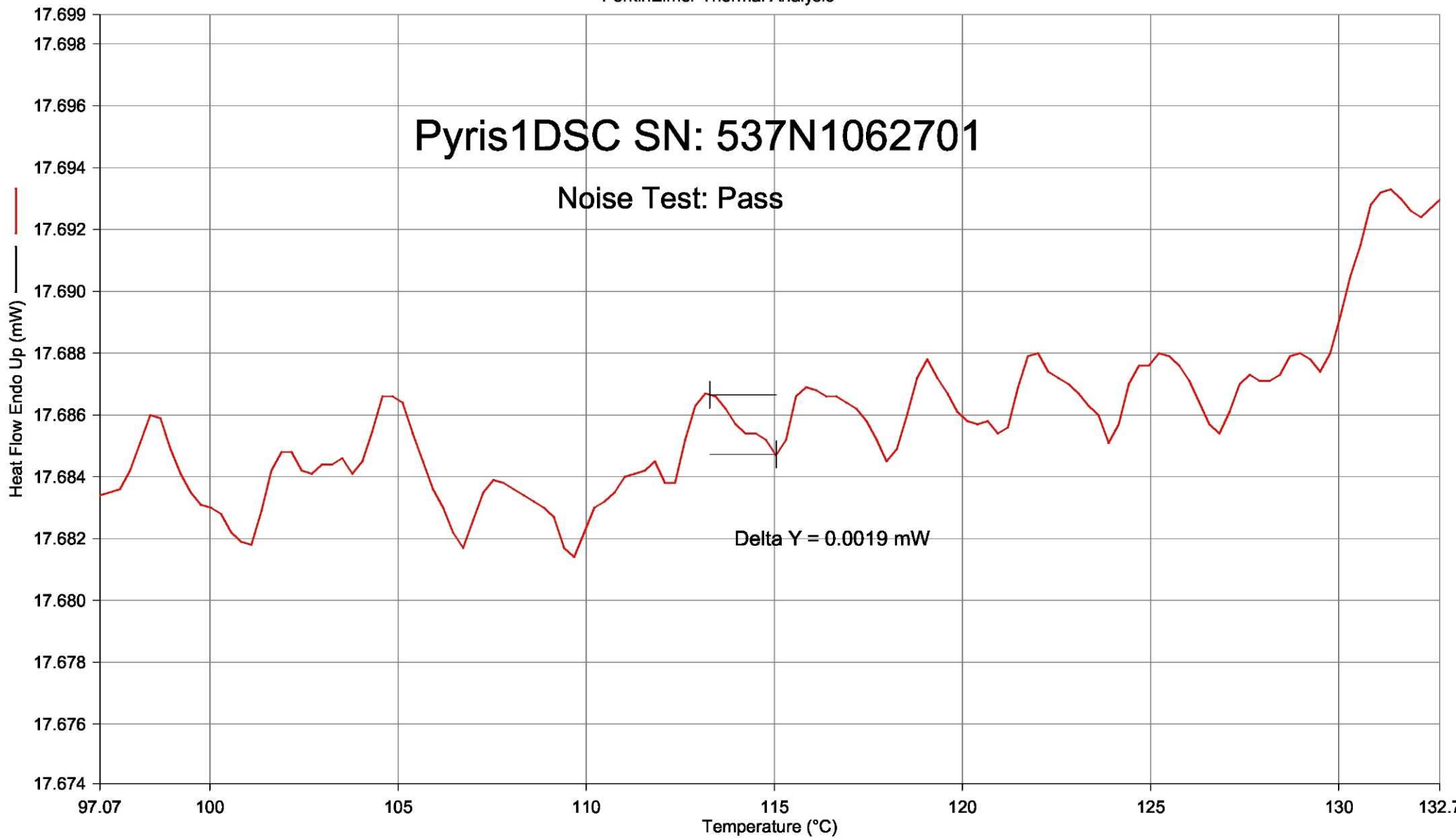
- 5) Cool from 180.00°C to 50.00°C at 320.00°C/min
- 6) Hold for 10.0 min at 50.00°C
- 7) Heat from 50.00°C to 180.00°C at 10.00°C/min

Filename: C:\Program Fi...\Baseline w Gas 9-10-19.dsd
Operator ID:
Sample ID: 20-320 baseline
Sample Weight: 0.000 mg
Comment:

PerkinElmer Thermal Analysis

Pyris1DSC SN: 537N1062701

Noise Test: Pass



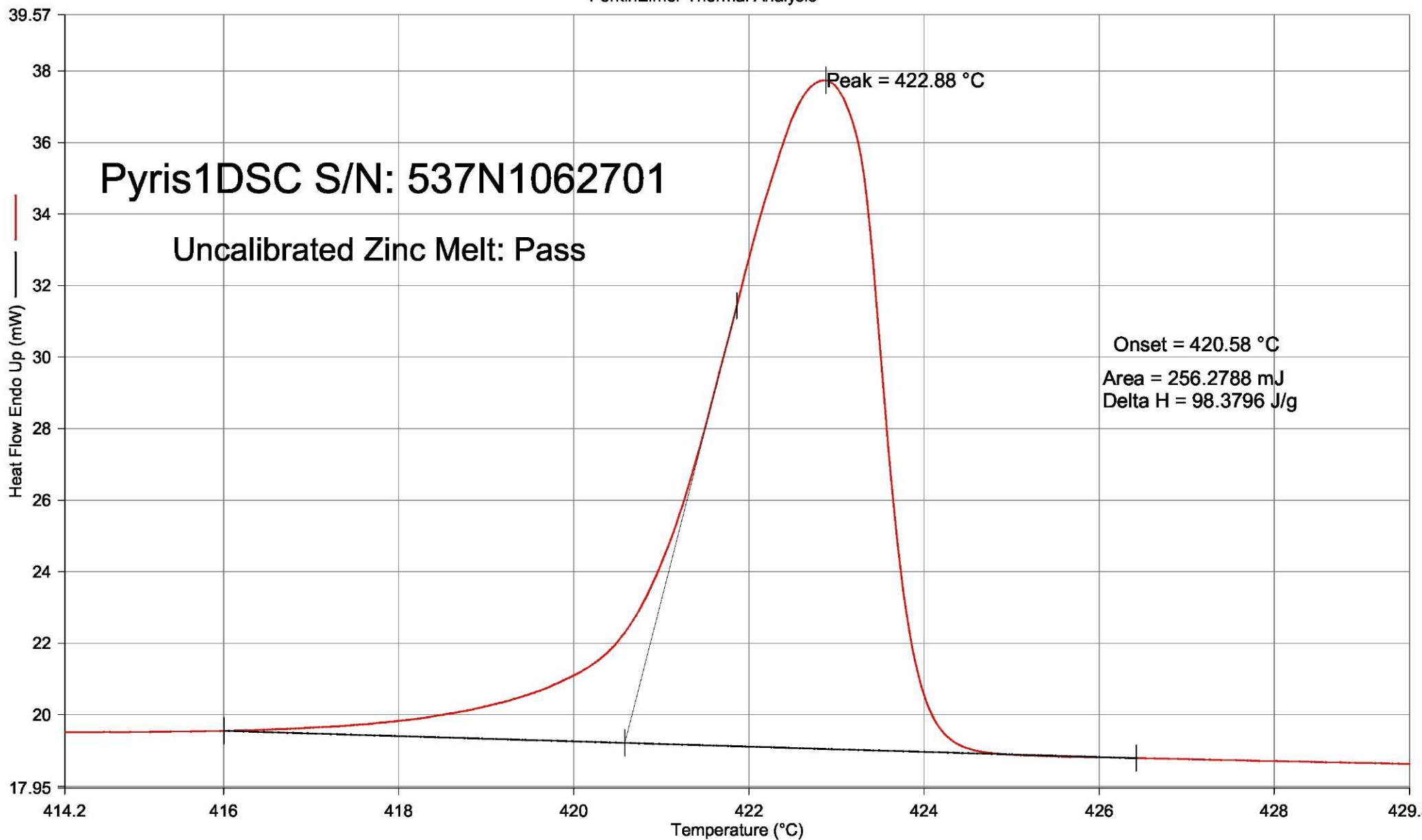
6/1/2020 12:56:55 PM

1) Heat from 50.00°C to 500.00°C at 80.00°C/min
2) Cool from 500.00°C to 50.00°C at 320.00°C/min

3) Hold for 10.0 min at 50.00°C
4) Heat from 50.00°C to 500.00°C at 80.00°C/min

Filename: C:\Program ...\Uncalibrated Zinc 6-9-20.dsd
Operator ID:
Sample ID: Zinc Reference for Calibration
Sample Weight: 2.605 mg
Comment:

PerkinElmer Thermal Analysis



6/9/2020 9:50:49 AM

1) Heat from 380.00°C to 450.00°C at 10.00°C/min