

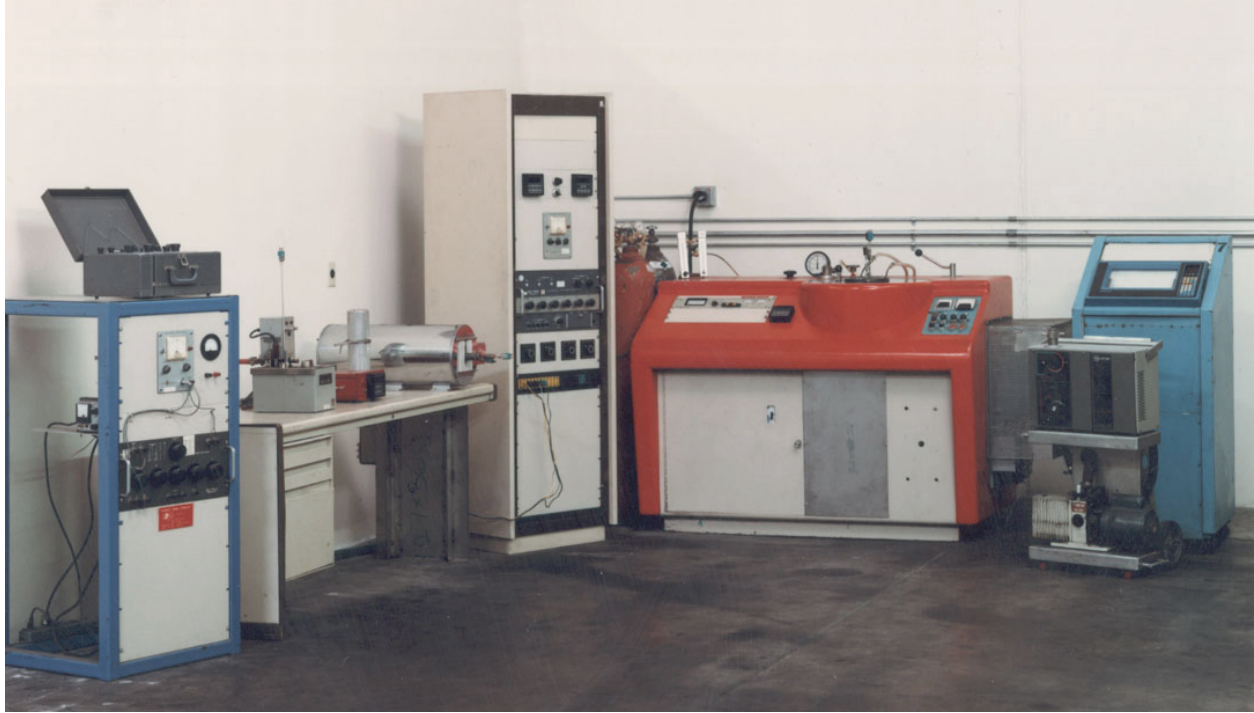


Pathways Thermal Technology, Inc.

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PATHWAYS THERMAL TECHNOLOGY CALIBRATION FACILITY is designed to meet MIL-STD-45662. Our equipment includes Oil Bath (Calibration range 100 to 300 F), high temperature tube furnace (Calibration Range 1000 to 2200 F), and vacuum atmosphere furnace 1000 to 4000 degrees F.

Temperature standards include Platinum type R thermocouple, platinum type B thermocouple and tungsten rhenium type C thermocouple traceable to NIST.

Measurements are made with a 12-channel programmable logic controller using auto logging from Cimplicity HMI and Report Manager Software.

The above is traceable to NIST calibration each 30 days.

Calibration charges are as follows:

100 to 2200 degrees F Air

Minimum charge	\$100.00
Price per each checkpoint temperature per thermocouple	\$12.50

1000 to 4000 degrees F Vacuum/Inert

Set up charge	\$150.00
Price per each check point	\$25.00