OXY-GON INDUSTRIES, INC.

Degrees Ahead in Quality - Since 1988

HIGH TEMPERATURE TENSILE TESTING

THE tool for hypersonic leading-edge surfaces and propulsion materials pushing the limits and requirements of high strength at high temperatures.

From custom furnaces and accessories to replacement hot zones and refurbishment, Oxy-Gon provides the high-temperature furnace solutions you need.

"THE" FURNACE

- 2800°C
- Argon/Hydrogen
- Vacuum
- Tungsten Zone
- Water cooled pull rods
- Resistance Heat
- Control console
- Power supply
- Cooled pull rods
- PFT ports
- Sight ports for:
  Pyrometer and thermal imaging camera
- Extensometer anti-chamber
- Furnace chamber assembly with mounting hardware
- TC ports for control and over-temp

OXY-GON INDUSTRIES, INC.

- 35 years of experience
- Custom solutions
- Proven record of success
- Elite customer service

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