



Furnace Engineering

Leaders in Heat Processing Solutions

Aerospace Industry



Applications:

Heat Treatment, Composite Cure, Brazing and Curing

Furnace Engineering designs and manufactures ovens and furnaces that are compliant to the stringent Aerospace Industry standards, including AMS2750D, with precision control instrumentation and recording equipment.

Our range includes:

- Composite Ovens
- Solution Heat Treatment
- Heat Treatment Furnaces
- High Performance Ovens

Unique features:

- Control systems compliant to AMS 2750D
- Easy access to working chamber
- Uniquely designed air delivery system provides even air distribution
- Separate Hot Boxes ensures uniform temperature of recirculated air
- Programmable control can interface with vacuum or resin equipment
- Heating by electricity, LPG or Natural Gas



Drop Bottom Furnace



Heat Treatment Furnace



High Performance Oven



Composite Cure Oven



50 Howleys Road
Notting Hill, Melbourne VIC 3168
Australia

Tel +61 3 9544 2922
Fax +61 3 9544 2723



2008 Governor of Victoria
Export Awards

Commendee

www.furnace.com.au

Email info@furnace.com.au