

KencoA Aerospace

Aerospace-grade thermal processing with Nadcap accreditation, major OEM approvals, and large-part capability.



30+

Years of
heat-treating
experience

97%

On-time
delivery

19

Heat treat
furnaces

2,200°F

Processing
capability

24/7

Production
availability

Formerly Aremac Heat Treat
Eastman, Georgia

Core Heat-Treat Capabilities

Broad thermal-processing coverage for aerospace, defense, and precision industrial requirements.

- Surface hardening / carburizing
- Hardening & tempering
- Annealing & normalizing
- Precipitation age hardening
- Solution heat treat
- Sub-zero treatments
- Stress relieving
- Vacuum heat treating
- Gas nitriding & carbo-nitriding
- Hi-temp solution processing

Customer value: One approved source for multiple thermal processes, reducing supplier complexity and quote-to-delivery friction.



Process breadth from facility overview

Capacity & Operational Performance

Built for aerospace production support: capacity, traceability, and predictable turnaround.

100%

furnace calibration
compliance

100%

lot traceability

7-10

business day standard
turnaround

158"

PH stainless aging
capability

144"

aluminum aging
capability

48" × 144"

maximum aluminum
workload



High-temperature furnace capability up to 2,200°F

Wide Material Compatibility

Multi-material processing gives customers one qualified heat-treat partner across diverse part families.

Lightweight alloys

Aluminum alloys, titanium alloys

High-strength steels

Alloy steels, carbon steels, tool steels

Specialty materials

Nickel alloys, beryllium copper, brass/bronze, ductile iron



Customer value: Simplify RFQ review when programs include mixed material packages and repeat aerospace processing requirements.

Aerospace Accreditations & OEM Approvals

Validated by aerospace quality systems and major OEM process approvals.

Accreditations



Current Aerospace Approvals



Approval base includes:

- Boeing
- Lockheed Martin
- Pratt & Whitney
- GE Aerospace
- Bombardier
- Gulfstream
- Sikorsky
- Hamilton Sundstrand

Click here to access the full list
<https://aremac.com/approvals/>

Ready to Review Your Next RFQ

For fastest review, include these items with your request:

- Drawing and revision level
- Material specification and condition
- Required heat-treat process or customer spec
- Quantity and lot requirements
- Requested delivery date
- Any OEM approval or flow-down requirements

➤ Click this link below for quote

<https://forms.monday.com/forms/0badd36194ee86bc7056c52ef08f7244?r=use1>

Kenco Aerospace

Formerly Aremac Heat Treat

240 Airport Rd.
Eastman, GA 31023

478-559-1200

Aremac.com

One approved partner for heat treatment, traceability, and responsive production support.