

FOR ADDITIVE MANUFACTURING

- Various furnace volumes
- Vacuum Heat treatments are specifically tailored to alloys prone to oxidation
- Our patented heating element design assures temperature uniformity
- Hot zone designs guarantee clean treatments and avoid contamination
- Optimum atmospheres guaranteed
- Optional accelerated neutral gas cooling is available for increased productivity

TEMPERATURES 600°C 800°C - 900°C 1,600°C TECHNOLOGY ALLOYS PROCESS Titanium, Nickel Debinding & Sintering Primary Vacuum Secondary Vacuum Copper Brazing Stress Relieving Tungsten Pressure Control Stainless Steels FNC/Nitrocarburizing Controlled Cooling and more... Nitriding Robotic Depowdering

