

**2026**

# **HEAT TREATMENT**



**amt**

**CUTTING-EDGE TECHNOLOGIES**

**ADDITIVE MANUFACTURING**  
**AND HEAT TREATMENTS**

**[www.amt-additive.it](http://www.amt-additive.it)**  
**[www.veca-group.it](http://www.veca-group.it)**



## HEAT TREATMENT FURNACE

BRAND	MODEL	CHARACTERISTICS	UNITS
TAV	H6 S	QUENCHING AND SOLUBILIZATION TREATMENTS CHAMBER DIMENSIONS: 600x600x900 mm TEMPERATURE MAX: 1250 °C MAX COOLING PRESSURE: 11.5 bar (N2 or Ar)	1
TAV	H6 T	TEMPERING AND STRESS RELIEF TREATMENTS CHAMBER DIMENSIONS: 600x600x900 mm TEMPERATURE MAX: 750 °C MAX COOLING PRESSURE: 2 bar (N2 or Ar)	1
TAV	WQ5	QUENCHING IN WATER OR IN A POLYMER SOLUTION CHAMBER DIMENSIONS: 300x400x700 mm TEMPERATURE MAX: 1150 °C	1



## QUALITY CERTIFICATIONS



ISO 9001:2015 | EN 9100:2018



# VECA GROUP



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