

Nächste Generation Thermoprozesstechnik Industriefensysteme GmbH

N.G.T.I.

Thermo process technique and industrial furnace systems for the Metal / Aluminium Industry

- ACC_CON Technology, forced heating up
- Annealing and tempering of Metal parts (Aluminium wires)
- Temperature 400 °C
- Electric heating, 2 heating zones
- Chamber furnace, cambers in material 1.4301
- Charge / Load: 12 pc. wire coils, total 2.600 kg
- Program controller and process data logging

- Product group:
Anneali**N.G.T.I.**
„ACC_CONforce 6“
- **Chamber furnace**
- **Annealing furnace**
- **Fast preheating**
- **Tempering furnace**



**ACC-CON
Technologie**



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ACC_CONforce6
0241e

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