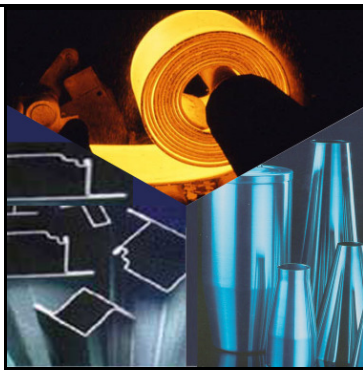


## Nächste Generation Thermoprozesstechnik Industriefensysteme GmbH

# N.G.T.I.

The more complex the requirements are, the better has the required competence to be. We solve the technological requirement of our customers with our ideas for industrial furnace systems.

**N.G.T.I. – Technologies for people.**

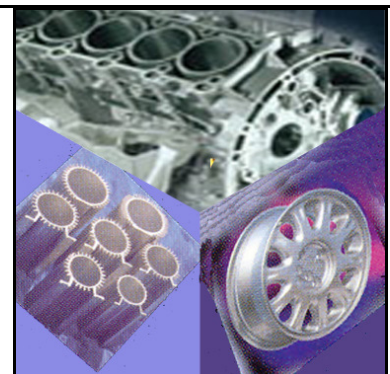


### Thermo process technique and industrial furnace systems for the Steel and Iron Industry

- Preheating furnace
- Tempering furnace
- Gas atmosphere furnace
- Annealing furnace
- Quenching systems

### Thermo process technique and industrial furnace systems for the Aluminium Industry

- Die preheating furnace
- Ageing furnace
- Solution annealing furnace
- Tempering furnace
- Quenching systems



### Thermo process technique and industrial furnace systems for the Ceramic, Glass and Plastic Industry

- Kilns
- Hardening furnace
- Tempering furnace
- Drying furnace
- Quenching systems

May 2004  
ngti\_0010e

Freilingerstraße 19, A - 4614 Marchtrenk, Austria  
Telefon/Fax +43 (0)7243 500 66  
Mobil +43 (0)664 590 60 54, +43 (0)664 912 69 23  
E-mail office@ngti.at, ngti@aon.at, Internet www.ngti.at

**N.G.T.I.**

Nächste Generation  
Thermoprozesstechnik  
Industriefensysteme GmbH

## Nächste Generation Thermoprozesstechnik Industriefensysteme GmbH



**The purpose of the company is reflecting in the company's name**

We are specialized in these fields and offer state of the art technologies and future orientated technologies. With the required know how, we are able to solve fast and competent the customers problems.

**Our product range** is designated from simple industrial furnace units up to more complex industrial furnace systems.

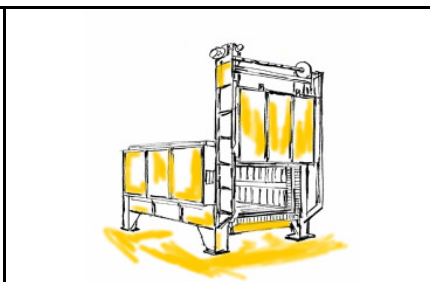
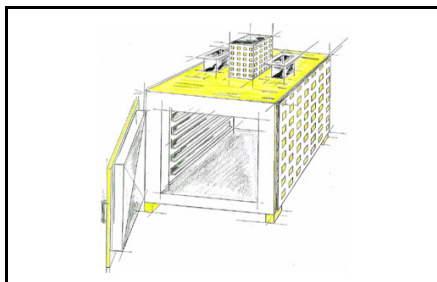
Low temperature furnace – High temperature furnace – Custom made furnace - //

Electric heated – gas heated - Custom made furnace - //

Ageing furnace - Annealing furnace – Carburizing furnace – Billet preheating furnace - kiln  
– Wire annealing furnace - Coating furnace – Inert gas furnace – Hardening furnace –  
Wire preheating furnace – Ceramic furnace – Laboratory furnace – Curing furnace – Coat  
drying furnace – Drawer furnace – Soldering furnace – Nitriding furnace – Therm press  
furnace – Melting furnace – Shrink foil furnace – Sinter furnace – Tempering furnace –  
Drying furnace – Preheating furnace – Extrusion die preheating furnace - Custom made  
furnace - //

Conveyor belt furnace – Twin chamber furnace – Turn heart furnace – Through type  
furnace – Pusher type furnace – Draw through furnace – Elevator furnace – Bell furnace -  
shuttle heart furnace – Walking beam furnace – Infrared furnace – Camber furnace – Tilt  
furnace - Forces air furnace – Box type furnace – Continuous lift furnace – Retort furnace  
– Pipe furnace – Roller heart furnace – Shaft furnace – Swing basket furnace – Pot  
furnace – Drum furnace – Cabinet furnace – Tunnel furnace – Bottom loading furnace -  
Custom made furnace - //

High pressure gas quenching - Low pressure gas quenching – Quenching with fluids and  
gaseous medias - Custom made quenching - //



May 2004  
ngti\_0010e

Freilingerstraße 19, A - 4614 Marchtrenk, Austria  
Telefon/Fax +43 (0)7243 500 66  
Mobil +43 (0)664 590 60 54, +43 (0)664 912 69 23  
E-Mail office@ngti.at, ngti@aon.at, Internet www.ngti.at

**N.G.T.I.**

Nächste Generation  
Thermoprozesstechnik  
Industriefensysteme GmbH