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Ich/wir bestellen für 2017

Bearbeiter

E-Mail-Adresse für Korrekturversand

Unterschrift

Präsentieren Sie das Leistungsspektrum Ihres Unternehmens

Tragen Sie hier Ihre Firmenanschrift ein:

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Printmuster

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1. Hauptrubrik für Kalenderjahr 2017 € 710,-
 (heat processing 1 – 4 / 2017), inkl. Firmenlogo und Verlinkung zur Homepage.

Jede weitere Hauptrubrik: 50 % Rabatt
 Unterrubriken kostenfrei

Die Einträge erfolgen jeweils bis zum Ende des Kalenderjahres und enden dann automatisch.
 Bei Beginn im laufenden Kalenderjahr werden die Kosten anteilig berechnet.

Online-Version des Bestellformulars unter www.heat-processing.com/market-place/

Wählen Sie die Stichworte aus, unter denen Ihr Eintrag stehen soll:

I. Furnaces and plants for industrial heat treatment processes

Thermal production

- Brazing
- Calcination
- Electroslag refining
- Firing
- Melting out of metal
- Sintering

Melting, pouring, casting

- Holding (liquid phase)
- Holding and pouring
- Induction stirring/braking
- Inductive melting
- Melting
- Transport/Handling

Powder metallurgy

- De-waxing
- Sintering

Heating

- Conductive heating
- Heating by vacuum and protective gas atmosphere processes
- Holding
- Impulse heating
- Induction billet heating
- Inductive heating
- Laser heating
- Microwave and Infrared heating
- Preheating

- Reheating
- Resistance heating
- Thixo forming

Heat treatment

- Annealing
- Baking
- Carbonitriding
- Carburizing
- Drying
- Forging
- Hardening
- Homogenizing
- Induction hardening
- Laser Conditioning
- Nitriding
- Solution and Aging
- Tempering
- Sintering

Cooling and Quenching

Cleaning and drying

Surface treatment

- Coating
- Inductive heating for coating
- Metal coating
- Nitrocarburizing
- Non-metal coating
- Oxidising

Joining

- Brazing
- Connecting

- Shrinkage
- Welding

Recycling

- Re-melting
- Vakuum thermal

Energy efficiency

Retrofit

II. Components, equipment, production and auxiliary materials

Quenching equipment

- Hardening bath
- Nozzles for gas quench
- Quench ants
- Quenching tanks

Fittings

- Air
- Gas
- Water

Transport equipment

- Charging machines
- Mobile vessels
- Storage

Burners

- Channel burners
- Co-flow burners
- Dust burners
- Flares

- Flat flame burners
- Gas burners
- Low NOx burners
- Multi fuel burners
- Oil burners
- Oxy fuel burners
- Radiant tube burners
- Recuperative burners
- Recuperative gas burners up to 1,200 kW
- Regenerativ burners
- Special burners
- Swirl burners
- Burner applications**
 - Boiler firing
 - Industrial furnace – direct heated
 - Industrial furnace – indirect heated
 - Recuperative thermal oxidation
- Burner equipment**
 - Air supply
 - Firing control
 - Fittings
 - Flame monitoring
 - Fuel systems
 - Hot gas regenerator/combustion chamber
 - Process control
 - Radiant tubes
 - Recuperators
 - Regenerators
- Racks**
- Construction elements**
 - Metal
 - Ceramic
 - Graphite
- Hardening accessories**
- Resistance heating elements**
- Casting and melting accessories**
- Forging accessories**
- Inductors**
 - Design of inductors for all applications
 - Process development
- Pumps, blowers and fans**
- Gases**
 - Exo-/Endo gas producers
 - Gas producers
 - Gaseous fuels
 - Liquefield petroleum gas
 - Natural gas
 - Process gases
- Measuring and automation**
 - Automation and process control engineering
 - Gas analysing
 - Gas composition
 - Measuring technique
 - Moisture metering
 - Monitoring of process
 - O₂ sensors
 - Pressure
 - Process automation
 - Process controllers
 - Process documentation
 - Process simulation
 - Sensors
 - Temperature
 - Volume flow
- Power supply**
 - Converter
 - DC, MF and HF generators
 - Generators
 - HF, MF and SDF® generators
 - Induction heating systems for extrusion and forging of metals
 - MF and HF generators
 - Power controllers
 - Relays
 - Transformers
- Ventilating systems**
- Cleaning and drying equipment**
- Vacuum technology**
 - Components
 - Pumps
- Refractories**
 - High temperature wool
 - Insulation
 - Refractory masses
 - Shaped refractory products
- III. Consulting, design, service and engineering**
 - Consulting for all applications of inductive heating
- IV. Trade associations, institutes, universities, organisations**
- V. Exhibition organizers, training and education**
- VI. Translations**

Angekreuzte Untertubriken (schwarze Schrift) einer Haupttubrik (farbige Schrift) werden kostenfrei als Zusatzinformation unter Ihren Eintrag gesetzt.



Ist Ihr Fachbereich nicht dabei?

Ihre Mediaberaterin, Ute Perkovic, hilft Ihnen gerne weiter!

Ihr Kontakt zum Market Place der heat processing:

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und unter www.heat-processing.com/market-place/