

This website uses cookies to improve the user's experience during working with our network and to provide users with dedicated services and functions. By further use you agree with that.OKDetails

Adresse	Tesoma GmbH Trocknersysteme Gottfried-Schenker-Straße 17 09244 Lichtenau
Pays	Allemagne

PRODUITS OU MACHINES

Continious dryer EVENT

Drying and fixing of coated surfaces with ceramic, organic, non-organic and other solvent-based colours as well as UV-pastes and digital inks

Performance features:

- Electrically heated continuous dryer for flat glass
- Up to a thickness of 19 mm and widths up to 260 cm
- Effective drying results by high air flow
- Also by combi with various medium-wave IR emitters
- Cost reduction by using heat recovery
- Energy saving due to specific user programs
- Steplessly adjustable drying temperature up to 180 ° C
- Large use variety for different applications
- Customer specific dryer design according to modular construction
- Highest drying quality
- User-friendly PLC control with job administration
- Integrable with all general applying technologies
- For screen printing, Rollercoat or digital printing

Technical details

- Working widths: 90, 110, 130, 150, 170, 190, 200, 230, 250, 260 cm
- Variety of modules: combination hot air/infrared (2 m)
- Variety of modules: UV module (1 m), UV cooling module (2 m)
- Cooling module passive (2 m), active (2 m), inlet / outlet (0.6 m)
- Transport system: teflon coated glass fibre belt on driven rolls
- Transport system for thin glass: teflon coated glass fibre belt
- Transport rolls wrapped with fire protection tube
- Max. thickness of panels: 19 mm, Working heights: 935-1400 mm
- Heating: electrically heated
- Belt speed: steplessly adjustable from 1-10 m / min
- Temperature: process air steplessly adjustable up to 180 ° C
- Temp. infrared : continuously variable, optionally switchable in groups
- PLC control: stand-by operation, job management, process interfaces
- Temperature control, optionally adjustable circulating air volume
- Electrical connection: 400 V, 3 PEN, 50 Hz, Optional other versions on request

Continious dryer GIANT

Drying and fixing of coated surfaces in large format with ceramic, organic, non-organic and other solvent-based colours & digital inks

Performance features

- Electrically heated continuous dryer for flat glass
- Glass up to a thickness of 25 mm & widths up to 350 cm
- Even and homogeneous drying of large surfaces
- Unique working principle above the glass panel
- Highest drying quality
- Cost reduction by using heat recovery
- Energy savings due to specific user programs
- Steplessly adjustable drying temperature up to 180 ° C

Customer specific dryer
Design according to modular construction
User-friendly PLC control with job administration
Integrable with all general applying technologies
Like screen printing, Rollercoat or digital printing

Technical details

Working widths: 300, 350 cm
Variety of modules: combination hot air/infrared (2 m), cooling module passive (2 m)
Inlet / outlet (0.52 m)
Transport system: driven transport rolls wrapped with high-grade steel strip
Max. thickness of panels: 25 mm
Working height: 935-1000 mm
Heating: electrically heated
Transport speed: steplessly adjustable from 1-10 m/min
Temperature: process air steplessly adjustable up to 180 ° C
Temperature infrared: steplessly adjustable, optionally switchable in groups
PLC control: stand-by operation, job administration, process interfaces
Optionally adjustable circulating air volume
Electrical connection: 400 V, 3 PEN, 50 Hz
Other versions on request

Transport solutions

Company Profile of **Tesoma GmbH**

A service of glasssglobal.com, an affiliate of glasssglobal group.

Les informations publiées sur ce document sont soumises au droit d'auteur et appartiennent à la société en question resp. à la source des adresses. Tous les droits sont réservés expressément. N'importe quel utilisateur qui accède à un tel matériel peut faire ainsi seulement pour sa propre utilisation personnelle, et l'usage d'un tel matériel est au risque unique de l'utilisateur. La redistribution ou toute autre exploitation commerciale des adresses est expressément interdite. Là où une adresse est fournie par un tiers, chaque utilisateur accepte d'observer et être lié par les limites spécifiques de l'utilisation. Glass Global ne représente ou n'approuve pas l'exactitude ou la fiabilité d'aucune des informations citées dans les adresses ou pages externes auxquelles l'on se réfère ici. www.glasssglobal.com - The International Portal to the Glass Industry - OGIS GmbH