



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

Address

Grünig-Interscreen AG / SignTronic AG
Screen printing equipment
Ringgenmatt 14
3150 Schwarzenburg
PoBox 191

Country
Switzerland

## PRODUCTS OR MACHINERY

Supplier of screen preparation technology, Washing machines, Developing machines, Decoating machines, Coating machines, Stretching machines, Stencil dryers, screen grinding machines, IN-LINE screen production technology

## G 202

Single pneumatic Duplex clamp

- A cost-efficient first step into professional stretching
- Modular extension possible in 250 mm increments p/side
- Pneumatic stretching with highest precision/reproducibility
- Pneumatic two-circuit control panel
- Automatic prestressing of the screen frames
- Simple adjustment of the frame profile height
- DUPLEX stretching clamps offering max retention force
- Appropriate for all the meshes customary in trade

## G 104

Automatic screen cleaning machine

- Maximum frame format of 1500 x 1400 mm
- "PLUG & WASH" construction method
- Unpack, set up, fill, wash
- Compact, low-maintenance and user-friendly concept
- Top quality at an extremely competitive price,

with low operating expenses

- Automatic process with programmable washing time
- Guaranteed work safety thanks to the closed washing chamber
- V2A special nozzles designed for ease of maintenance,

with service cover

- For solvents with a flashing point of >55°C

## Company Profile of Grünig-Interscreen AG / SignTronic AG

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

The address material you printed out is copyright and belongs to the Company or to its third party Marketing Agency, and all rights are reserved. Any User who accesses such material may do so only for its own personal use, and the use of such material is at the sole risk of the User. Redistribution or other commercial exploitation of such address material is expressly prohibited. Where such address material is provided by a third party, each User agrees to observe and be bound by the specific terms of use applying to such news material. Glass Global does not represent or endorse the accuracy or reliability of any of the info contained in any address or external websites referred to in this printout.www.glassglobal.com - The International Portal to the Glass Industry - OGIS GmbH