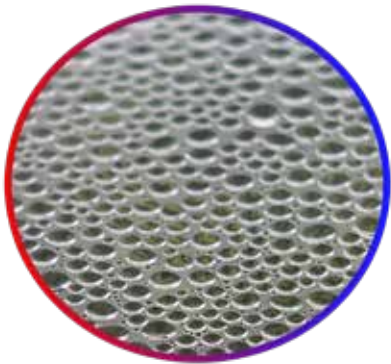


COLD END COATING

3-AXIS SERVOMOTORS



Coating Technology

Engineering since 1984

Over 1200 machines for glass industry sold to 60+ countries

INTRODUCTION

- One of the techniques for cold surface treatment of glass articles is spraying with polyethylene emulsions, creating a thin skin on the glass surface and reducing the likelihood of micro-cracks
- The glass articles sliding capacity is increased, as is scratch on shock resistance
- Some glassmakers also need to install a under-belt cold-end coating to complement the over belt cold-end coating. By this way, the quantity of the product is increased, achieving better quality levels
- Efficient cold end coating is critical in the production of glass containers. Vidromecanica's 3-axis system is developed to operate 24/7 all year around, in a reliable and incessant way.



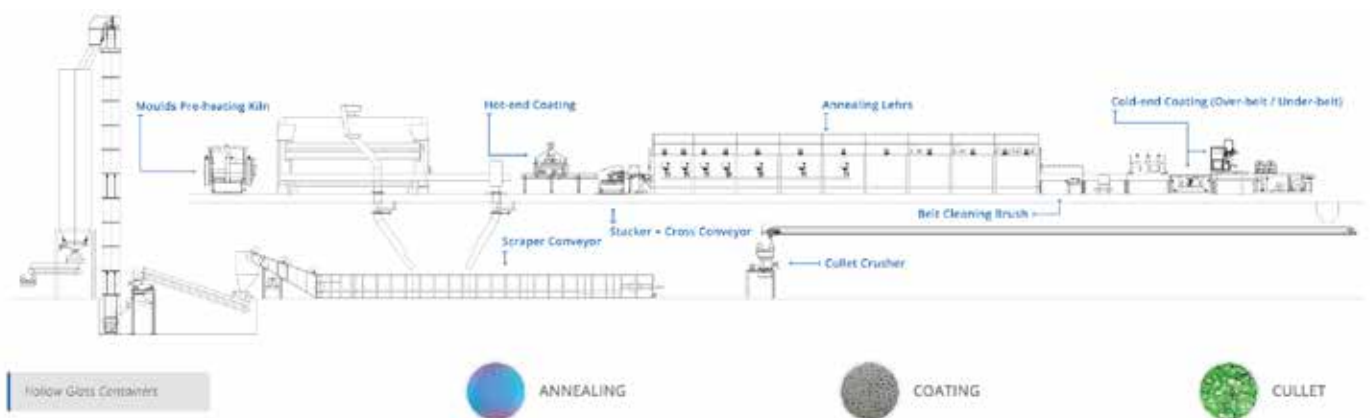
*Homogeneous coating
offers
Scratch Resistance*

**This is a simplified online version.
To receive the complete datasheet,
please email
vidromecanica@vidromecanica.com**

ENGINEERING, DESIGN, MANUFACTURING AND INSTALLATION



*Innovation and Technology
since 1984*



*Our vision is a world inspired by glass,
empowered by Vidromecanica as a leading
manufacturer of innovative equipment
for the glass industry.*

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GLASS MACHINERY TECHNOLOGY