

NEW

VIDROMECANICA[®]
GLASS MACHINERY TECHNOLOGY

AP5 COATING HOOD

COLD END COATING FOR LEHRS EXIT



Coating Technology

ENGINEERING SINCE 1984

*Over 1200 machines
for glass industry
sold to 60+ countries*

VIDROMECA, SA
www.vidromecanica.com
vidromecanica@vidromecanica.com
Rua Central nº 22 – Garcia
2430-017 Marinha Grande | PORTUGAL
Tel.: +351244555060
Whatsapp: +351244555065

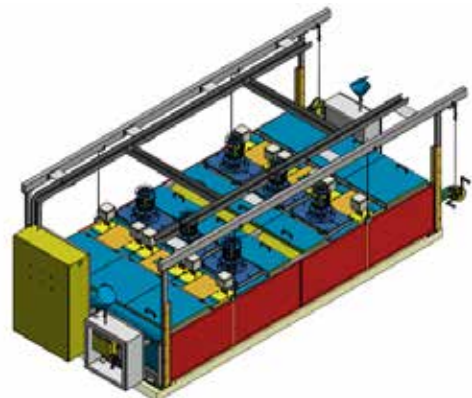
INTRODUCTION

Automatic cold-end coating system by AP-5 for ANNEALING lehrs.

- * With improved air flow
- * With special convection fans
- * With new electrical heating elements



*AP5 coating for
any lehr
belt width*

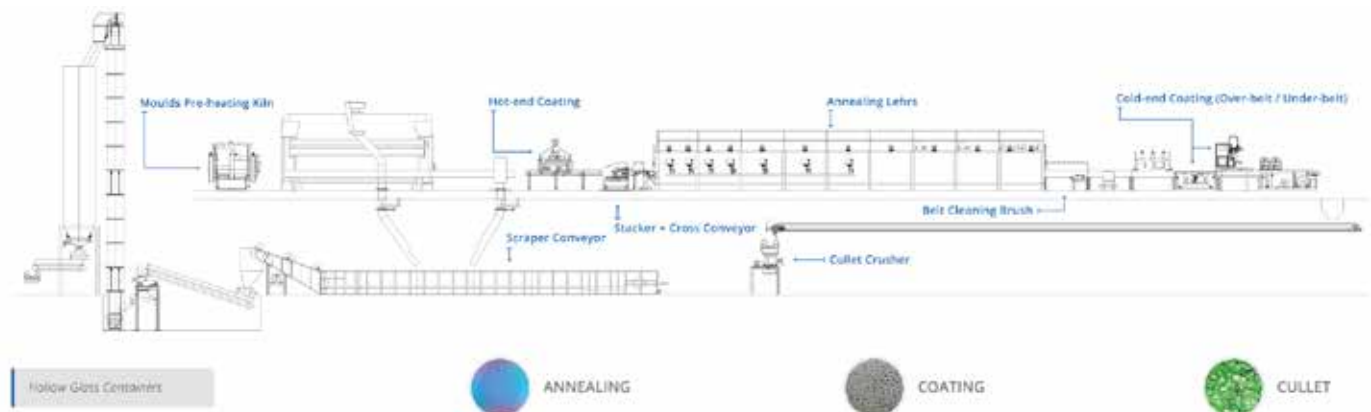


This is a simplified online version.
To receive the complete datasheet,
please email
vidromecanica@vidromecanica.com

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.*

VIDROMECHANICA, SA
www.vidromecanica.com
vidromecanica@vidromecanica.com
Rua Central nº 22 – Garcia
2430-017 Marinha Grande | PORTUGAL
Tel.: +351244555060
Whatsapp: +351244555065

VIDROMECHANICA®
GLASS MACHINERY TECHNOLOGY