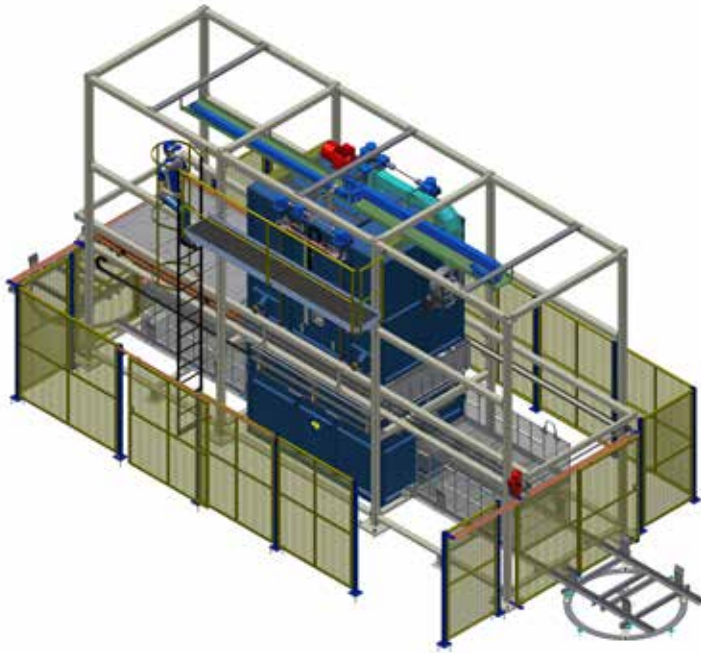


# CHEMICAL TEMPERING

## FLAT GLASS



*Toughening Specialists*



**ENGINEERING SINCE 1984**

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

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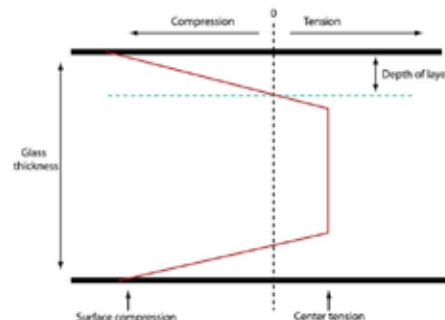
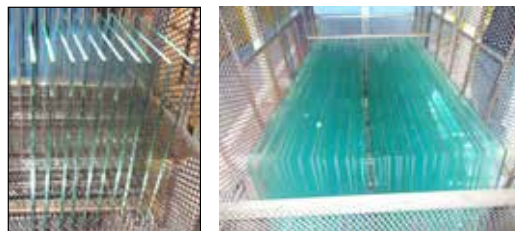
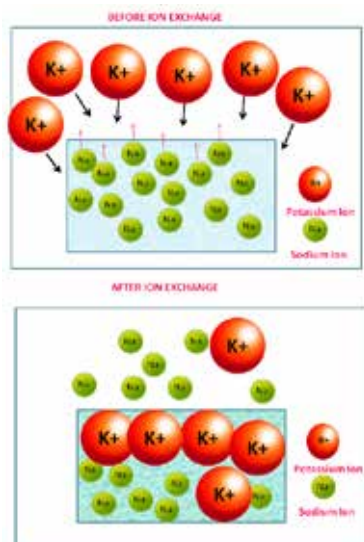
## INTRODUCTION

Rim glass Tempering produces some of the most durable glassware in the industry. The Rim Tempering process made by Vidromecanica, perform only the upper portion of the glass, like tumblers and stemware, increasing its resistance to mechanical and thermal shock. These two big factors affect glassware performance in foodservice operation.

Vidromecanica's Rim Tempering treatment, is a heating process with quick cooling, which is strengthening the glass just only on the upper third of the glass, and putting some less stress on the glass, if we compare with fully glass tempering. The end edge of glass, rim, is more resistant with longer life and the glass articles will have added value for the customers.



**CHEMICAL**  
tempering  
solutions

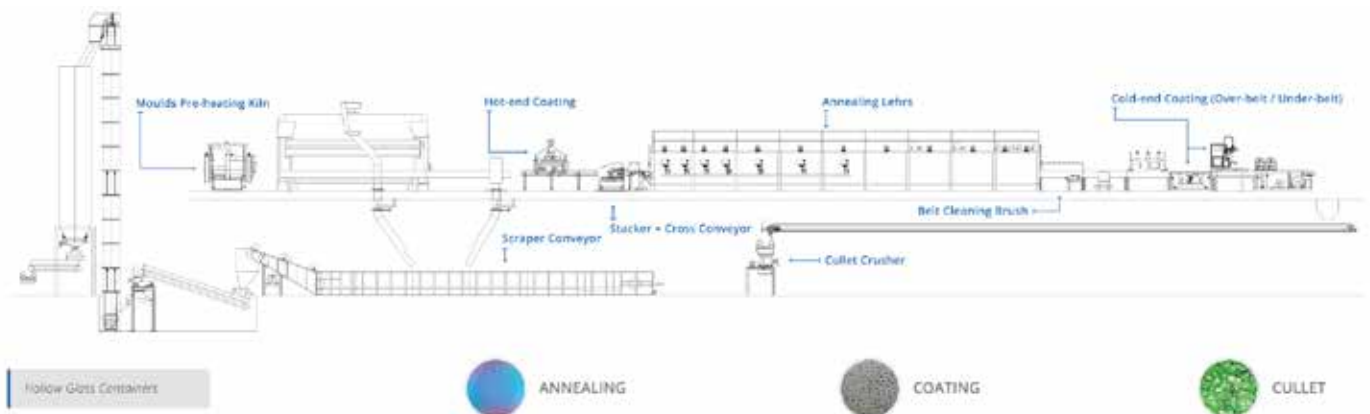


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# ENGINEERING, DESIGN, MANUFACTURING AND INSTALLATION



*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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