PROCESSING CAPABILITIES



in display segment



AGC Glass Europe offers a wide range of glass* for display applications:

- LST and NST anti-glare acid etched glass (single and double side)
- TIREXtreme glass for multi-touch screens
- Falcon glass, highly resistant glass

These types of glass are produced in our European float plants and can be processed according to your needs in our processing sites.

AGC Glass Europe has state-of-the-art equipment dedicated to display applications:

- processing of glass up to 100"
- wide range of glass thicknesses: from 0.7 to 8 mm
- black band printing in white room conditions
- anti-fingerprint coating application, etc.

AGC Processing capabilities

Pre-processing

- Cutting
- Grinding: CNC, milling
- Drilling
- · Screenprinting: ceramic, UV, epoxy
- Digital printing

Processing

- Thermal tempering
- Chemical tempering

Post-processing

- Safe foil application
- UV gluing
- Wet coating application (anti-fingerprint/hydrophobic coating)



Cutting line



Grinding process



Processing line for display glass



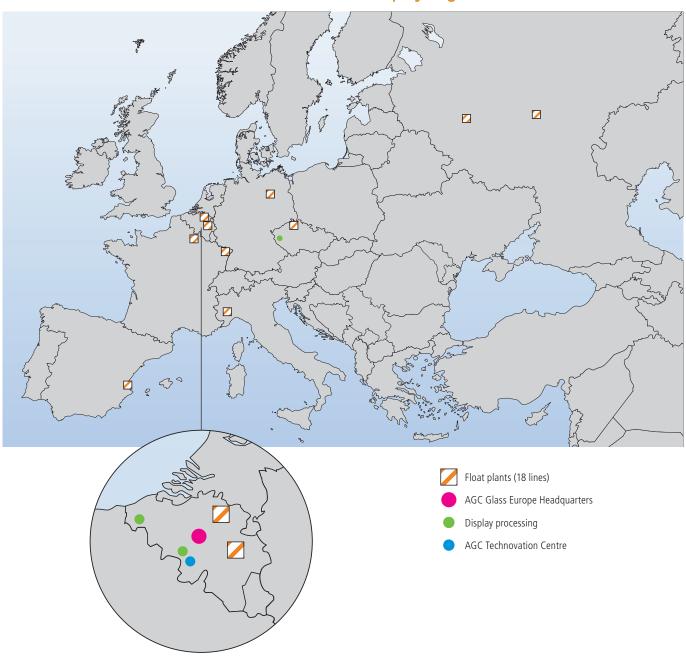
Tempering line



Kryry plant, Czech Republic

^{*} Other glass products can be ordered on request from 1.1mm thickness.

Main AGC sites for the display segment



The information contained in this data sheet is intended to assist you in designing with AGC materials. It is not intended to and does not create any warranties, express or implied, including any warranty of merchantability or fitness for a particular purpose. The user is responsible for determining the suitability of AGC materials for each application.

AGC GLASS EUROPE, A LEADER IN FLAT GLASS

Based in Louvain-la-Neuve (Belgium), AGC Glass Europe produces, processes and markets flat glass for the construction industry (external glazing and interior decoration), car manufacture and solar power applications. It is the European branch of AGC, the world's leading producer of flat glass. It has over 100 sites throughout Europe, from Spain to Russia. AGC Glass Europe has representatives worldwide - See www.agc-yourglass.com for further addresses.

