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FLIP PAGE

glass[®] magazine

RAMPING UP

**NEW EQUIPMENT,
TOOLS & TECHNOLOGY
TAKE INDUSTRY
TO THE NEXT LEVEL**

Published by the **National Glass Association**
October 2015 | Vol 65 | Num 9 | GlassMagazine.com

Industry Products

into a three-dimensional structure during the heating process, giving a high-valued backbone for safety glass. EVguard laminating film is also well-suited for laminated glass with acoustic properties and insulation values; it can be used for decorative applications using colored interlayers, fabrics or sensitive LC films; and it is suitable for the manufacture of solar modules. Because EVguard can be processed at low temperatures, even temperature-sensitive inserts can be laminated into the composite.

800/919-7181 | igesolutions.com

Mirror-backing paint

Duralux Ultra mirror-backing paint from Fenzi combines the performance of Duralux with a brilliant aesthetic effect, according to the manufacturer. The new thermosetting Duralux Ultra offers the technical features of the entire Duralux line and guarantees even greater protection and durability over

time than the previous products in the range. Applied on silver and cross-linked in an infrared oven at medium heat, the paint forms a protective coating that is resistant to scratches, lasts longer and has a shiny appearance. Duralux Ultra is copper free and comes in various colors.

866/899-6799 | fenzi-na.com

Machinery and equipment

Digital press

Ardeje introduced the A-7000 digital press for the glass industry. Capable of printing parts with heights up to 21.6 inches, the Ardeje digital press can print on flat glass or many other shapes in various widths. It can print with UV, LED, epoxy, ceramics or other substrates, based on the specific needs and requirements of the glass fabricator.


+ (33) 0 4757-82660 | ardeje.com

Resources

Online case studies





PPG Industries relaunched the case studies feature on PPGIdeaScapes.com, introducing a more contemporary visual display, easier navigation, larger photographs and new search tools to make the content more functional for architects and designers, company officials report. The case studies page highlights more than two dozen buildings demonstrating innovative applications of PPG glass. It features an advanced sorting capability that enables visitors to access projects by product, building type and location. The easily accessible, complete case studies list the specified PPG products and contain additional information such as architect and subcontractor credits, design and specification details, and architect quotes in downloadable PDF form.

888/774-4332 | ppgideascales.com




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