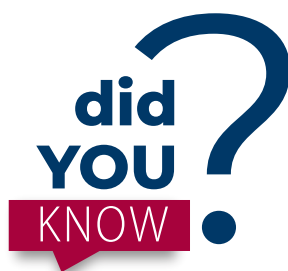




NEW OPPORTUNITIES FOR THE
CONSTRUCTION INDUSTRY



DIGITAL PRINT HIGH-RES 1410 DPI

WHY

DIGITAL PRINT on glass brings the colorful world of photographs and computer graphics directly to building constructions, remarkably enhancing aesthetics of the façade and internal glazing. Due to reduced sunlight transmission, digital print can also significantly improve thermal comfort inside the buildings or increase privacy wherever needed.

HOW

The process itself is extremely fast and does not require any additional work except for processing the graphic file. As it is not necessary to prepare printing screens, it is less time-consuming and even unique patterns remain cost effective. Press Glass works on one of the most modern printers in the industry which guarantees a photo-quality print at 1410 DPI, using six basic colors. Thanks to advanced software which allows dividing the overprint graphic onto adjacent glass panes, large format photographs covering a glass façade surface can be obtained. Lastly, digitally printed glass undergoes heat treatment, making it resistant to external scratches or potentially damaging weather conditions.

WHERE

Digitally printed glass can be used on the exterior facade glass panes and interior glazing, transforming the glass structure into a beautiful and unique construction. All you need is an idea and graphic creation to realize your project!

