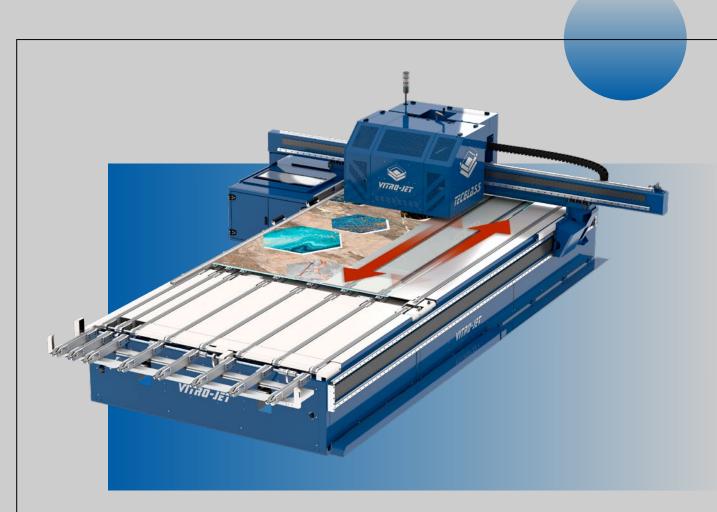


TECGLASS

DIGITAL GLASS PRINTING BY FENZI GROUP



PRODUCT CATALOGUE

www.tecglassdigital.com



TEGGLASS & FENZIGROUP



Mutual understanding and shared goals bring you the most advanced technologies and the strategic vision of a true market leader.

Two businesses combined, driven not only by a strong propensity for innovation and the quest for quality, but also by a complete and unique specialization in the world of the most fascinating material: glass.

Since its inception in 2002, Tecglass has focused on glass decoration by introducing lines of machines engineered to improve the results that could be achieved across a vast array of applications.

In 2006, Tecglass took a leap in innovation and began developing its range of digital printing machines

for ceramic inks with the vision of offering its clients fast, efficient means of applying graphic designs, photographic images and a range of decorative motifs directly onto glass.



TEGGLASS ?

9 PARTNERING BENEFITS

- 1 Experience & Know-How.
- 2 Industrial Desing & Technological Concept.
- 3 Industrial concept without the need of process requirements.
- 4 Turn-Key Solution manufactured in house.
- World leader in the manufacture of JETVER CERAMIC INKS for digital printing technology.
- 6 Open ink system after warranty period.
- 7 After sales Support Personalized, fast and close.
- Solid Company with family mentality focused only on GLASS.
- The most complete range of digital printers.

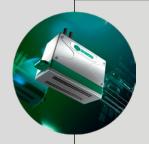
SALES NETWORK



TECGLASS S.L strong, solid and consolidated global sales network with presence in more than 80 countries through our exclusive distributors and our business units in China, Russia, Italy and United States.



MORE THAN 15 YEARS PROVIDING KEY BENEFITS FOR THE GLASS INDUSTRY.



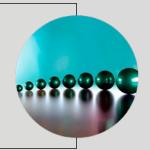
Print-head T-28

15 Years background experience resulting in an unique and exclusive Tecglass print-heads.

- → Exclusive s anti-sediment ink path.
- → 2.000 fully optimized high frequency nozzles.

9 levels drop size management

Unequalled feature combine from 6pl to achieve the highest resolution (2.880 dpi), to 240pl to achieve the highest ink deposition.





Patented High Flow Recirculation System

- → 15 years providing flushing free and no purging systems in combination with the T-28 print-head.
- → Singular optimized flow profile with no stagnant zones.

Simultaneous Dry Technology (SDT)

- → IR lamps incorporated on board, ideal to start with a stand alone solution.
- → Fundamental for very specific printing jobs like dot& dot applications (double vision).



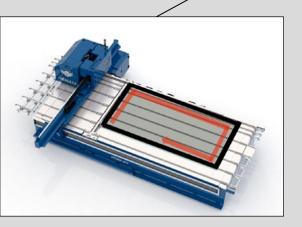


Side Kinetix Technology

SIDE KINETIX is an unique, exclusive and patented technological concept developed by Tecglass for printing during movement of the X axis.

This exceptional printing ability allows to print large glasses at breakneck speeds.





Fast Frame Printing Tool

Exclusive Fast Frame Printing Tool is an unique and patented technological concept developed by Tecglass, the perfect solution for highspeed frame-printing jobs in a single pass, performing the printing of a frame following exclusively the contour of the glass instead of printing several passes.

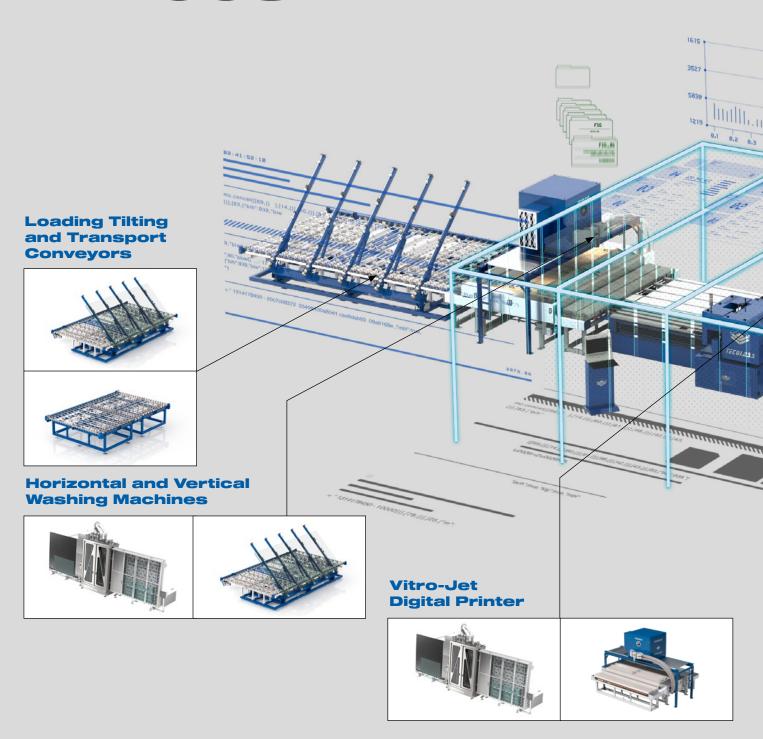
Vitro-Scan Tool

Tecglass Vitro Scan is the ideal tool to automate completely the positioning glass process on the printing table without the necessity of any mechanical element.



TURN-KEY SOLUTION MANUFACTURED

ONE SINGLE SUPPLIER FOR YOUR DIGITAL PRINTING PROJECT



COMPLETE JETVER RANGE OF CERAMIC INKS



JETVER BASE

JETVER ULTRA

JETVER PREMIXED

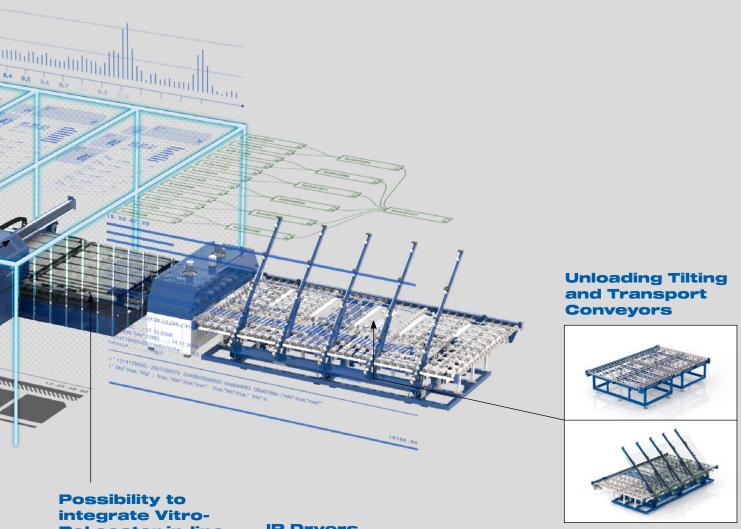
JETVER TRANSLUCENT

JETVER AUTOMOTIVE

JETVER FUNCTIONAL

JETVER LUXURY

JETVER HA





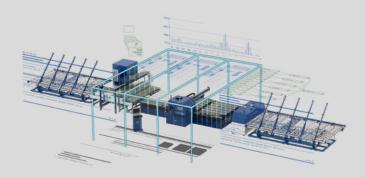


IR Dryers

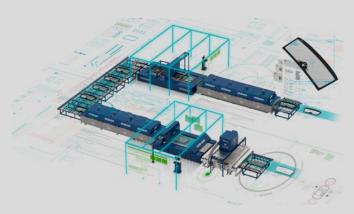


BUSINESS SECTORS

ARCHITECTURE



AUTOMOTIVE



HOME APLIANCES



REFRIGERATION

