

Tecglass Digital Glass Printing by Fenzi Group

Newsletter
March 2025



www.tecglassdigital.com

GO DIGITAL

20 + Years of Experince
World-Leading Proven Technology
Innovation & Development

transferred into a reliable and unprecedented industrial digital printing process on glass!



comercial@tecglass.es



RIOU.VIDRESIF and Tecglass Digital Glass Printing Technoogy by Fenzi Group

State-of-the-art digital glass printing technology for unique projects

RIOU VIDRESIF is a leading Spanish company in the transformation of technical and high-performance glass, founded in 1994 and established in Porqueres (Girona) that specializes mainly in projects for large installations, exterior facades of offices, industries, shopping centers or hospitals, as well as windows for homes and other interior design solutions.

Belonging to the **RIOU Glass business group**, a French company founded in 1979, which is a reference in the manufacture and processing of flat glass with a capacity to process more than 100,000 tons per year, with a workforce of 1,000 employees, 17 industrial sites and a turnover of over 220 million euros, covering the French and European market, and internationally, North America and the Indian Ocean.

Riou Vidresif has expanded its specialized catalog in technical and large dimension glass up to 6000 x 2800 mm, with the new addition of **IDSIF**, the new line supplied by Tecglass of **Vitro-Jet FC Type digital printer**, fully integrated in Vidresif's facilities, for the production of the latest generation of vitrified printed glass by means of **Tecglass digital glass printing technology**.



KH Lloreda is a consolidated company of household cleaning products for the mass market headquarter in Canovelles , this year celebrated 75 years of successful business history, and wanted to convey its spirit of innovation with a piece that expresses this important milestone in its modern facilities with an impressive digital printing project carried out by tHe Spanish company Riou Vidresif.



THE FACADE, A TRIBUTE TO THE PRODUCT

A large IDSIF printed glass screen covers the main facade of the facility. A striking design, created by Lloreda's marketing team, that honors its popular KH7 product. An elegant chromatic design with bright colors, reds, blues and oranges merge on a white printed extra-clear glass.



400 METERS GLAZED ID SIF

40 meters x 10 and a half meters cover the façade with a metal structure designed and manufactured by Decoart, with 60 pieces of IDSIF tempered laminated glass.

The structure acts as a large corporate screen, letting natural light into the offices, while creating an industrial architectural landmark in the municipality.

Composition

ID SIF Extra Clear Tempered Laminate 8+8 PVB Crystal Clear 1.52mm

I		2	3	4	5	6	7	8	9.	10	11		
	2	13	14	15	16	17	18	19	20	21	22		
	23	24	25	26	27	28°	29	30	31	32	33	34	35
	36	37	38	39	40	41	42	43	44	45	46	47	48
	49	50	51	52	53	54	55	56	57		58	59	60





Final result of the facade composition with Tecglass digital printing technology.

Reference: https://vidresif.com/proyectos/equipamientos/kh7-fachada/es/

Forserum Safety Glass AB and Tecglass Digital Glass Printing Technology by Fenzi Group

A new collaboration to drive new opportunities, blending innovation with expertise to create unmatched value.



Forserum Safety Glass AB is one of Sweden's leading flat glass companies. Develops and produces processed flat glass products for the manufacturing industry and the construction and civil engineering industry in the Nordic region, with a special focus on Sweden. Their customers are also found in the furniture industry, kitchen and bathroom equipment companies and in the solar collector industry.

FSG is a creative company from Småland with great flexibility and short decision-making processes, working across the entire spectrum of flat glass processing, from single piece production to long series. Currently **Forserum Safety Glass AB** has 75 employees in administration and production.

The bet on digital printing technology by the Swedish company, have had in Tecglass a reliable ally, formalizing the acquisition of a complete fully automated digital printing line. The installation of the Vitro-Jet FC Type digital printer model has been recently completed, with capabilities for processing large format glass, up to a maximum of 2.800 x 6.000 mm. The complete solution supplied by the Spanish company includes the infeed and outfeed conveyor systems, horizontal washing machine and drying oven, providing a fully automated operation from infeed to outfeed, endowing Forserum Safety Glass AB with a new platform to create printed digital glass and expand its product offering and portfolio.







Newly installed digital **printer Vitro-Jet FC Type** and rest of machines in-line of the complete Turn-Key solution at **Forserum Safety Glass AB**



Recently part of the sales team and management of Tecglass Digital Glass Printing by Fenzi Group has visited the facilities of the Swedish company, once the installation of the digital line has been completed, in order to see the final results and further strengthen the business relationship and long-term partnership established.

We would like to share with you a photo of both teams during this special day in front of the manufacturing facilities of **Forserum Safety Glass AB**.



From left to right:

- Johnny Holm Sales Director Rolltech AS
- Manuel Nistal Tecglass Area Sales Manager
- Jimmy Ström CEO Forserum Safety Glass AB
- Javier Fernández Tecglass General Manager
- Alfred Ahlin Team Leader Digital Printing Division Forserum Safety Glass AB
- Mats Andersson Co-Owner Forserum Safety Glass AB

References:

Forserum Safety Glass AB:

https://www.fsglass.se/

https://www.fsglass.se/screenglas/

Tecgalss Digital Glass Printing by Fenzi Group:

https://www.tecglassdigital.com/



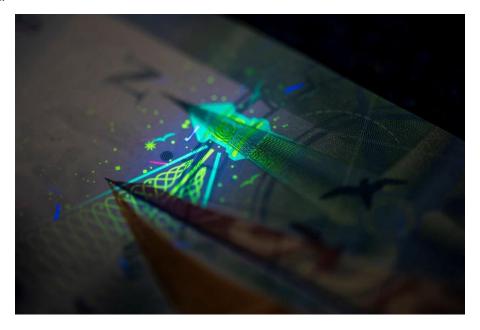
Introducing "JETVER LUMI", which brings an enchanting glow to your designs, making them stand out in low-light and dark spaces.

At Tecglass Digital Glass Printing by Fenzi Group, we are committed to pushing the boundaries of innovation. That's why we are excited to unveil the new "Jetver Lumi", a unique ceramic ink designed and developed to transform your digital printing projects on glass, adding a fascinating glow to your creations, making them stand out in low-light or dark spaces.

Jetver Lumi is a unique luminescent ink conceived for interior decoration, that glows in the dark, offering endless creative possibilities and stunning visual effect. Its cutting-edge formulation containing special pigments, which absorbs light during the day and gradually releases



it in low-light environments or complete darkness, creating a soft and mysterious glow, offering a distinctive visual experience that adds depth and intrigue to the printed artwork.



Jetver Lumi is now available for use in all our range of Vitro-Jet digital printers.

If you're looking to take your projects to the next level, don't hesitate to contact us for a sample of this innovative ink (comercial@tecglass.es).

Take your projects to the next level with Jetver Lumi!

Go Digital!





TECGLASS

DIGITAL GLASS PRINTING BY FENZI GROUP



Leading Technology to Print the Future

GO DIGITAL!

