

Company Data

CONTACTS

STEFANO PAINI - PRESIDENT

ALESSANDRO GHIRARDINI

GLOBAL SALES MANAGER

THOMAS MOLFESE

LEONARDO PIRAZZOLI

SALES MANAGER

ANNAMARIA KOVACS

SALES REPRESENTATIVE

MOTHER COMPANY

FERMAC Srl

TURNOVER FROM GLASS

95%

SALES

Domestic: 20% - **International:** 80%

COMPANY FOUNDED

1993

PARENT AND SISTER COMPANY

Fermac US INC. - Buffalo, NY - USA

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PLANNED EXHIBITIONS 2025

PCD - Paris, France - 28/29 January

SGCD Pro

Columbus, OH 25 - 27 April 2025

Glassman Europe

Istanbul, Turkey - 14 /15 May

China Glass - Beijing, China 26/29 May

K - Düsseldorf, Germany - 8/15 October

At **Fermac** tradition and innovation have been flowing simultaneously through the veins for over 3 decades.

Just like a secret family recipe, the Decoration Industry know-how merged with modern engineering has been passed on through generations in the family-owned Italian based company. Fermac's headquarter is pulsing at the economical heart of Italy in Parma, and it is supported by a strongly anchored subsidiary office in the United States as well as a multicultural silk-road of partnerships worldwide. The production range covers silk-screen printing machines, digital printing machines and auxiliary equipment such as lehr stacker systems, customizable pre-treatment system, antistatic treatment, inflating device, registration cameras and many more, all manufactured in Italy.

Traditional silk-screen printing is currently taking a new leap to convert into a printing ecosystem that can keep up with the new packaging demands. While the UV LED colour palette is expanding, the shape and structure of our packaging is evolving, the operators are keen to experience a more vivid, sensorial command of their machines to efficiently run production lots that are changing at a fast pace.

Fast & Abiding

To prevent and overcome printing limitations, all details must be diligently installed at the right place tailored to achieve outstanding decoration. This implies a well-fitted technology developed within a user-friendly set-up. The last Glasstec edition of October 2025 in Düsseldorf has hosted the world première of Fermac's Black Widow carousel platform-free machine. Programmed to be fast and reliable with its "obstacle-killer" features, full UV LED curing, this CNC servo driven silk-screen printing machine covers an efficient range of auxiliary equipment, aimed to serve the Decoration Industry of Tableware, Cosmetic and Perfumery, Luxury packaging or Homeware made out of Glass, Plastic, Ceramic or other substrates.

Test Drive

When printing on direct packaging material



either glass, plastic or other substrates, there are uncountable variable data to take care of. The best scenario to experience what the production would look like is to have a taste of real-time production on the printing machines themselves.

At Fermac it is possible to witness a complete production on a large scale of printing machine family:

Rotary Silk-screen printing machine in UV/UV LED or Ceramic printing, Linear silk-screen printing in UV/UV LED or Ceramic printing, Manual loading /unloading or fully automatic printing machines, Ink-jet technology running on rotary high speed or linear printing machines.

Getting a closer look at the pre-treatment, the handling, the printing process, the machine setup and changeover are just a few of the skills that decoration players might be eager to grasp during a visit at Fermac.

Reshaping Interior Design

Recent years have witnessed a rapid rise of the UV LED Technologies and its application, which is largely attributed to its significant role in monitoring our carbon footprint while remarkably decreasing the power consumption.

To take a further step beyond and to explore how newly implemented engineering might shape decorators' daily production routine, Fermac is looking to welcome new adjustments onboard. Remodeling the silk-screen printing machine's shell for instance as well as its interiors is one of the key elements to be highlighted. Fermac will soon be lifting the lid on new features, which are meant to strongly preserve its identity.



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