

## Company Data

### CONTACTS

**STEFANO PAINI - PRESIDENT**

**ALESSANDRO GHIRARDINI**

**GLOBAL SALES MANAGER**

**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

thomas.molfese@fermac.us

### PLANNED EXHIBITIONS 2026

**Glassman Europe**

Bologna, Italy - 4/5 February

**China Glass**

Shanghai, China - 7/10 April

**Glassman**

Latam, Mexico - 20 /21 May

**Glasstec**

Düsseldorf, Germany - 20/23 October

## Mastering versatility to Honor the Italian Engineering

At this year's Glasstec Exhibition in Düsseldorf, Fermac is proud to celebrate the rich tradition of Italian engineering excellence. For over three decades, the company has maintained an unwavering commitment to versatility, flexibility and high-performance technology – qualities that continue to define its global footprint today.

Historically the high-quality machinery manufacturing sector has been a cornerstone of the Italian Economy. This is the precise arena where Fermac, a family-owned company has excelled for more than 30 years to come. Rooted in the Food Valley of Parma, Fermac has established deep traditional roots in



developing and manufacturing advanced printing technologies. Today the company serves an array of diverse sectors including:

## Beverage & Tableware; Beauty & Cosmetics; Pharmaceuticals & Homeware.

Ever since its foundation, Fermac is committed to mirroring and to shaping global decoration trends. Over the last three decades, its printing systems have mastered a variety of substrates including: Glass – Plastic – Ceramic – Metal with successful installations worldwide. Fermac Equipments drive high-speed production for different shapes, ranging from intricate spirit bottles and tumblers to luxury cosmetic jars, candle holders, flowerpots and many more.

## Ergonomic Design for Sustainability

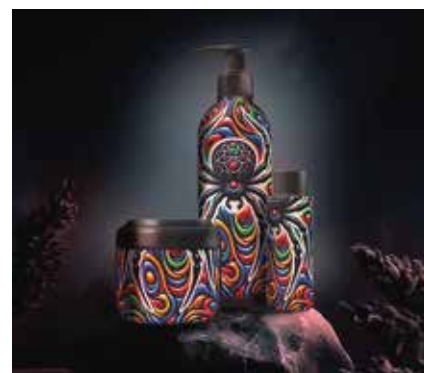
The previous Glasstec Edition in 2024 saw the debut of the pioneering FxxS Series, codenamed the "Black Widow Machine". Fermac has successfully transitioned this machine from a standalone unit into a comprehensive production ecosystem. Engineered primarily to meet the evolving demands of the cosmetic and perfumery markets, the FxxS Series is designed from the ground up to reduce environmental impact across all decoration sectors.

Modern packaging brands increasingly demand innovative geometries, tactile 3D effects and complex surface data such as manufacturer details, substrate compositions,

and variable SKUs. The FxxS series addresses these needs through a meticulously engineered platform-free carousel design. This configuration provides operators with unrivaled access to printing stations, significantly minimizing changeover and maintenance downtime.

**Robotic Arms** for seamless loading and unloading of the items take charge of a decoration speed that exceeds **85 pieces per minute**. The next-generation UV LED curing system **drastically lowers energy consumption**. To achieve flawless finishing, the machine seamlessly integrates Fermac's extensive equipment and accessory portfolio including:

Integrated flaming and standalone pre-treatment systems, Antistatic and container-inflating systems, Lehr stacker systems and bottom/body registration cameras, as well as integrated quality inspection cameras.



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