

FINISHING SOLUTIONS 1972
giardinagroup

GIARDINA FINISHING Srl

Via Vico Necchi 63 - 22060 Figino Serenza (Como) - Italy
Tel.: +39 - 031 - 7830801 - Fax: +39 - 031 - 781650

E-mail: info@giardinagroup.com • www.giardinagroup.com



COMPANY DATA

Contacts

Stefano Mauri - Member of Board
Riccardo Mauri - Member of Board
Stefano Tibé - Sales Director

Mother company

Giardina Finishing Srl

Annual turnover of the Group

EUR 16,000,000

Annual turnover of the Company

EUR 13,000,000

Percentage of third-party turnover

EUR 2,000,000

Sales

Domestic (10%) / International (90%)

Area

Offices 2000 m² / Plants 9000 m²

Number of Employees

56

Founding Year

1972

Paid-in capital

EURO 90,000

Planned Exhibitions

Fensterbau - Nuremberg, Germany

21 / 24 March 2018

Glass South America - São Paulo, Brazil

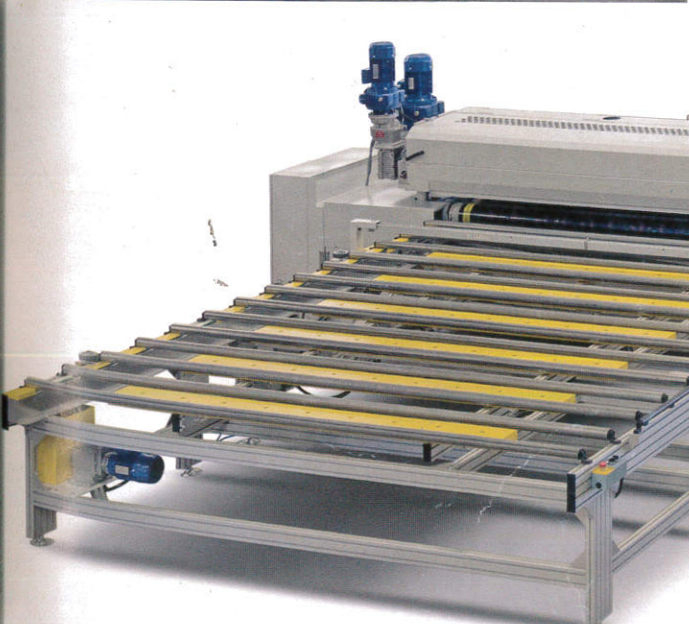
09 / 12 May 2018

Mir Stekla - Moscow, Russia

28 / 31 May 2018

Glasstec - Düsseldorf, Germany

23 / 26 October 2018



COMPANY PROFILE

Giardina Finishing specializes in coating and drying systems to the highest standards using the very latest techniques and environmental friendly finishing solutions available, including cost effective UV and Selected Microwaves (MOS®) dryers for water-based products. The highest standards in finishing and cost effective methods, coupled with environmental protection are one of the ongoing targets that Giardina, supported by many years of experience, successfully employ with many customers throughout the world.

Among our products:

- Heavy Precision Roller Coaters suitable for lacquer application on glass. Standard working widths as follows: mm 1300-1800-2200-2500, wider machines on request.
- Roller Coaters for special glass decoration.
- Automatic Spray machines, either with disposable paper belt conveyor or with paint recovery belt. Curtain coaters with double bed and 1- or 2 coating heads on fix or removable trolleys.
- 3D Glass Finishing with combined systems MOS® IR for water-based products.
- Quick drying systems such as MOS®UV dryers.
- Flash-off and hot air tunnels.
- Cooling tunnels.

