

**OMSO S.p.A.**www.omso.it

Company Data

CONTACTS

ALFREDO CAMPIOLI - CEO**GHIRELLI ROBERTO - GENERAL MANAGER****MASSIMO DANOVARO****SALES LEADER - danovaro@omso.it****CORRADO VEZZANI****EXPORT MANAGER - vezzani@omso.it**

MOTHER COMPANY

OMSO Spa

ANNUAL COMPANY TURNOVER

EUR 20 million

SALES

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

QUALITY CERTIFICATION

ISO9001

OFFICE AREA

1,500 sq.m.

PLANT AREA

9,000 sq.m.

NUMBER OF EMPLOYEES

120

COMPANY FOUNDED

1952

REGISTERED PATENTS

6

REGISTERED TRADEMARKS

1

PARENT AND SISTER COMPANY

OMSO NA

1420 Jamike Ave - 41018 Erlanger - KY - USA

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PLANNED EXHIBITIONS 2026

Glasstec

Düsseldorf, Germany - 20/23 October



OMSO Spa, based in Reggio Emilia, is one of Italy's leading manufacturers of screen printing machines for printing on glass. Founded in 1952, the company has built a solid reputation in the industry through constant technological innovation and meticulous attention to quality.

Very soon, OMSO realised the potential of the glass market and began developing specialised machinery for screen printing on bottles containers for the cosmetics and perfumery industries. This proved to be a winning choice: the precision and reliability of its machines won customers all over the world, allowing the company to expand its range of products and services.

A key element in the success of its machines has been its ability to combine tradition and innovation by constantly investing in R&D. This has led to the creation of state-of-the-art machines capable of responding to the needs of an ever-changing market.

Today, OMSO Spa is synonymous with excellence in screen printing on glass. Its machines, designed and built in Italy, are recognised for their reliability, precision and ease of use. The company offers complete solutions, ranging from design to installation and after-sales service, guaranteeing its customers all-round support.

Servobottle

The Servobottle machine for screen printing on glass represents a technological advance in the industry, designed to offer precision, efficiency and versatility. Equipped with servo-driven motors, it guarantees precise and controlled movements, improving print quality and reducing changeover times. The plat-

form turntable is equipped with 12 object-holding stations, adaptable to various diameters and heights. The automatic positioning system ensures precise colour registration (up to 10 colours), minimising waste. Designed for high-speed operations, the Servobottle facilitates fast changeovers thanks to toolless operations and an intuitive HMI interface. The control system constantly monitors print quality.

In addition, the use of LED lamps for ink drying enables significant energy savings and a drastic reduction of polluting gases such as ozone and CO₂. Compatible with ceramic glass inks, it is equipped with safety systems and designed for easy maintenance.



SB021.25

The SB021 screen printing machine for printing on glass represents a state-of-the-art solution, combining precision and efficiency with a sustainable approach. Equipped with servo-driven motors, it ensures controlled movements and superior print quality for up to three-colour decoration. The platform turntable is equipped with 10 object-holding stations, adaptable to various shapes and sizes. The SB021.25 is designed for fast changeover operations, with few toolless elements to change and a simple and intuitive HMI interface. One of the main features that makes the SB021.25 machine sustainable is the use of LED lamps for ink drying, which significantly reduces energy consumption and eliminates the production of polluting gases such as ozone. Maintenance and operational safety are ensured by advanced protection systems within a modern and attractive casing.



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