

# JERIJIAMPA

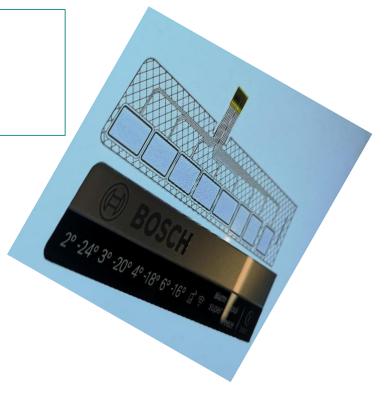
## Who we are

**Seristampa** is a leading industrial screen-printing company with business in Italy and abroad



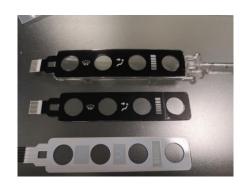
Excellence in **Innovation** & **Technology** on decorative and functional parts

What makes our business unique in this field is our deep experience developed in different sectors





## Mission



"We want to support our customers with **high quality** products, **innovative ideas** and **solutions** through the development of **know-how**, materials, new technologies and the production process, supported by **40 years of experience**."









#### Activities









Combination of different **printing technologies**, processes and cuts, on different materials and with various types of surfaces finishes that offers a rich possibility of **customization**.







#### **Products**

We produce aesthetic components from sheets and coils of different materials such as plastic, glass and metal.

An important part of our production are the control panels and / or the so-called **overlays**, rigid, flexible and moldable, aesthetic and functional, **capacitive** and **conductive films**.

All products are **'tailor made'**, co-developed to suit the customer needs.

We can offer a wide range of formats, starting from pieces with a length from a few mm up to over 90 cm.

Different thicknesses, different cutting edges and **special effects** such as dead fronts, brushed surfaces, metal-like fronts, including chrome.











## **Products**









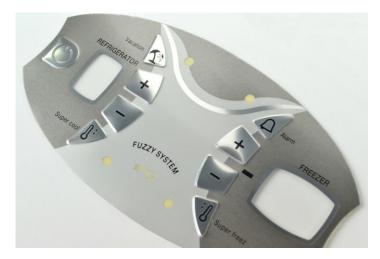
High quality products, innovative ideas and solutions through the development of know-how, materials and the use of new technologies.









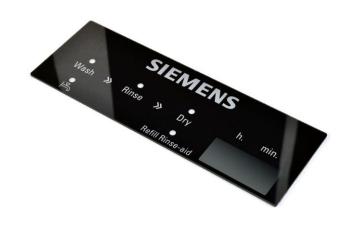






# White Goods













Home Appliances
Displays
Control panels (Human Machine Interfaces)
Lighting







Automotive









Electronics
Printing
Special Metallic Coatings



## **Technologies**

#### **PRESS**

Silkscreen printing
UV printing
Digital print
Surface finishes

#### **LOGOFLEX SYSTEM**

IMD (In Mould Decoration)
IML (In Mould Labelling)
IME (In Mould Electronics)



#### **THERMOFORMING**

**RESIN** 



#### **CUT**

Die cutting
CNC cutting
Milling
Laser
Blanking
Punching

**PUNCHING** 



**EMBOSSING** 



# **Technologies**







**IMD** -**IML** 

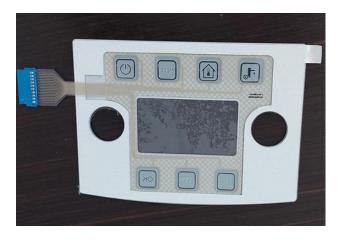
#### **CAPACITY OVERLAYS**

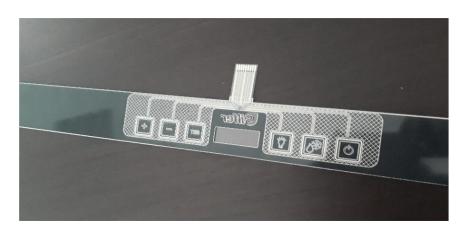






## **New applications**

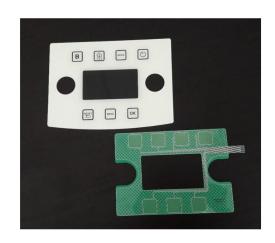




# **Electronic printing**

integrated printed circuit on capacitive - conductive film

**New surfaces** of active haptic feedback



Front panels with printed circuits



# **New applications**

## **Haptic Technology**

**Haptic technology** it is the science of transmitting and understanding information through the sense of touch.







## **Haptic technology**

can be used to communicate, to recreate the feeling of using real objects which in turn allow these inanimate objects to touch you back.

The purpose of haptics is to act as a form of **tactile communication** between an inanimate object and a human being (HMI - Human Machine Interface) and add physical feedback to modern 'soft touch' surfaces.

## New advanced applications



**Seristampa**, in collaboration with its technological partners, has developed a **prototype** capable of recreating the typical peculiarities of technology, specifically the turning of a knob, lowering or raising the volume or the intensity of light, where **tactile feedback** is comparable to the actual action of rotating the handle or physically maneuvering a button.



## The pluses of Seristampa's Haptic solution

It combines **excellent aesthetics** with innovative **tactile functionality**. It integrates aesthetic, capacitive and electronic films in just **10 mm thickness**. It uses Haptica electronics capable of regulating both the actuation pressure and the tactile reaction.

Direct the tactile reaction exactly under the **trigger point**.



## **Our clients**

#### **Bonferraro Spa**









































**FLEXTRONICS** 











#### Certification

Seristampa applies a **certified quality system**.

This guarantees the constant **updating of the skills of our staff**, the continuous **investments** in production, the advanced management of our production processes and the careful **monitoring** of the entire supply chain.

It also guarantees the use of **sophisticated machinery** for control and testing and for **dimensional** measurements.

These are the factors that allow Seristampa to maintain a highly specialized offer to its customers.

Our strong market presence is tangible proof that the exceptional quality of our products is not limited to formal certification.

For Seristampa, quality is of **fundamental operational importance** to achieve excellence and is understood as a style of conduct.

Its ultimate goal is **to find the best solution** to satisfy all customer requests.

The process of **monitoring** all stages of production, from design to the finished component through standardized procedures, is aimed at ensuring its **continuous improvement.** 



Quality





## **Turnover evolution**

• 2016: 4.700 K€

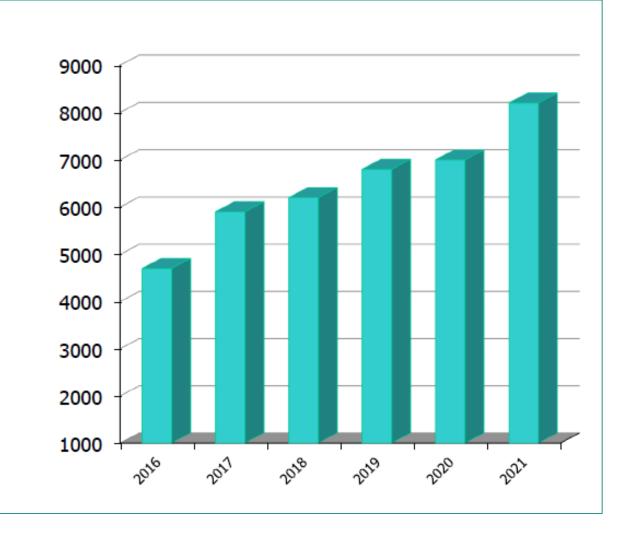
• 2017: 5.900 K€

• 2018: 6.200 K€

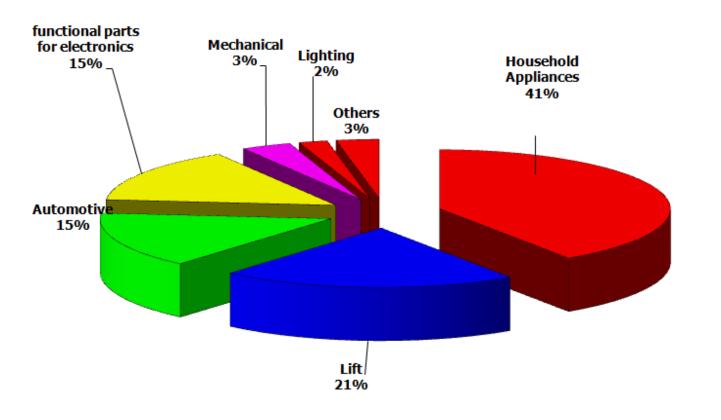
• 2019: 6.800 K€

• 2020: 7.000 K€

• 2021: 8.200 K€



## **Main sectors**



- Domestic appliances
- Lifts and conveyor panels
- Automotive
- Electronic
- Functional parts
- Mechanics
- Lighting
- Other



Via Oltrona snc 21020 Barasso (VA)

www.seristampa.eu

Tel: +39.0332-747 311