



COMPANY PRESENTATION 2023

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- GENERAL INFORMATION
- THE COMPANY HISTORY
- OUR PROCESS
- OUR CUSTOMERS
- TURNOVER
- WHAT WE WERE, WHAT WE ARE, WHAT WE WILL BE...
- SUSTAINABILITY POLICY
- SOCIAL CONTRIBUTION

GENERAL INFORMATION



NADIA FELISA
Administrative Director

Since 1955 we blank magnetic laminations for transformers and components for electric motors: standard IEC and custom-designed with interlocking and slinky technology.

R&D, die-casting and tool maker in-house

WE ARE A FAMILY COMPANY



CAV. PIETRO FELISA
The Founder



PAOLO FELISA
Purchasing Director



FRANCO FELISA
Sales Director

THE COMPANY HISTORY

1955

Foundation of Trancerie Emiliane in Parma by Mr. Pietro Felisa

1987

New Detachment in Respiccio (Parma)

1999

New Detachment in Michalovce, Slovakia

2017

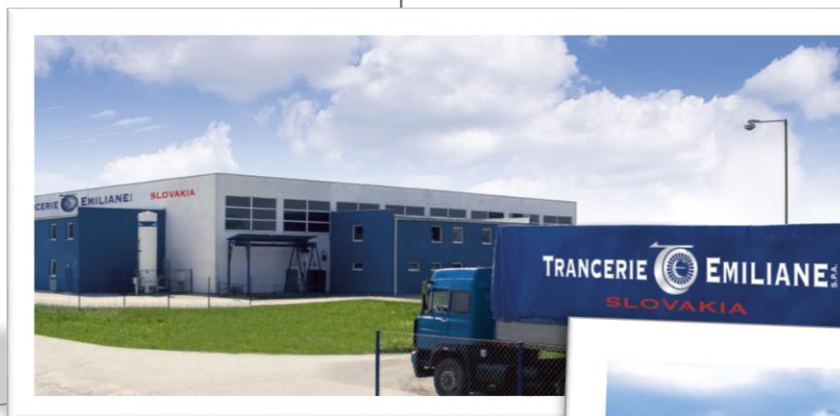
Renovation of the Parma headquarter

2020

Production of a new area for **AUTOMOTIVE** philosophy

2023

New expansion production area project in Parma



OUR PROCESS

1
RAW
MATERIAL

3
BUILDING
TOOLS

5
SLINKY
TECHNOLOGY

7
QUALITY
CONTROL

9
CUSTOMER
CARE

2
SLITTING
LINE

4
BLANKING &
STACKING

6
DIECASTING

8
DELIVERY

OUR PROCESS

1 RAW MATERIAL



**A guarantee for the quality,
a guarantee for the customer.
The importance of choosing well.**

2 SLITTING LINES



Obtain narrow bands from a parent coil.

OUR PROCESS

3 BUILDING TOOLS



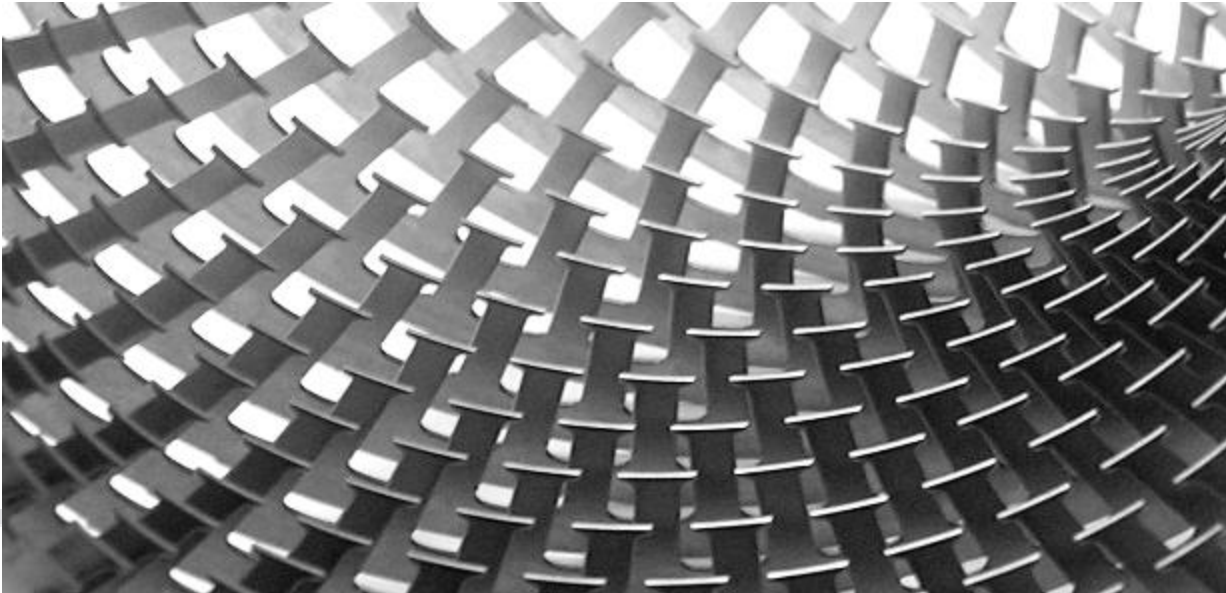
Blanking tools for custom-design products and IEC motors, machines, equipment to reach the best quality and production control.

4 BLANKING & STACKING



**Thickness lamination starting from 0,25mm.
Over 70 machines to produce components for motors and transformers.**

5 SLINKY TECHNOLOGY



We have designed and built a system to produce large diameter slinky stators, straight stack or skewed slot stack.

SIZE: From Ø 200 mm To Ø 1.000 mm

Tradition and technology

Experience and innovation

6 DIECASTING



We have developed internally die casting machines as well as the process.

We produce millions of rotor stacks in:

- ALUMINIUM
- SILUMIN

Continuous monitoring of quality is a fixed rule for Trancerie Emiliane.

Primary Aim is the Quality Assurance achieved with Certifications:

- UNI EN ISO 9001
- IATF 16949

Continuous investments on system and technologies.

7 QUALITY CONTROL



OUR PROCESS

OUR GOAL IS INCREASE CUSTOMER SATISFACTION LEVELS

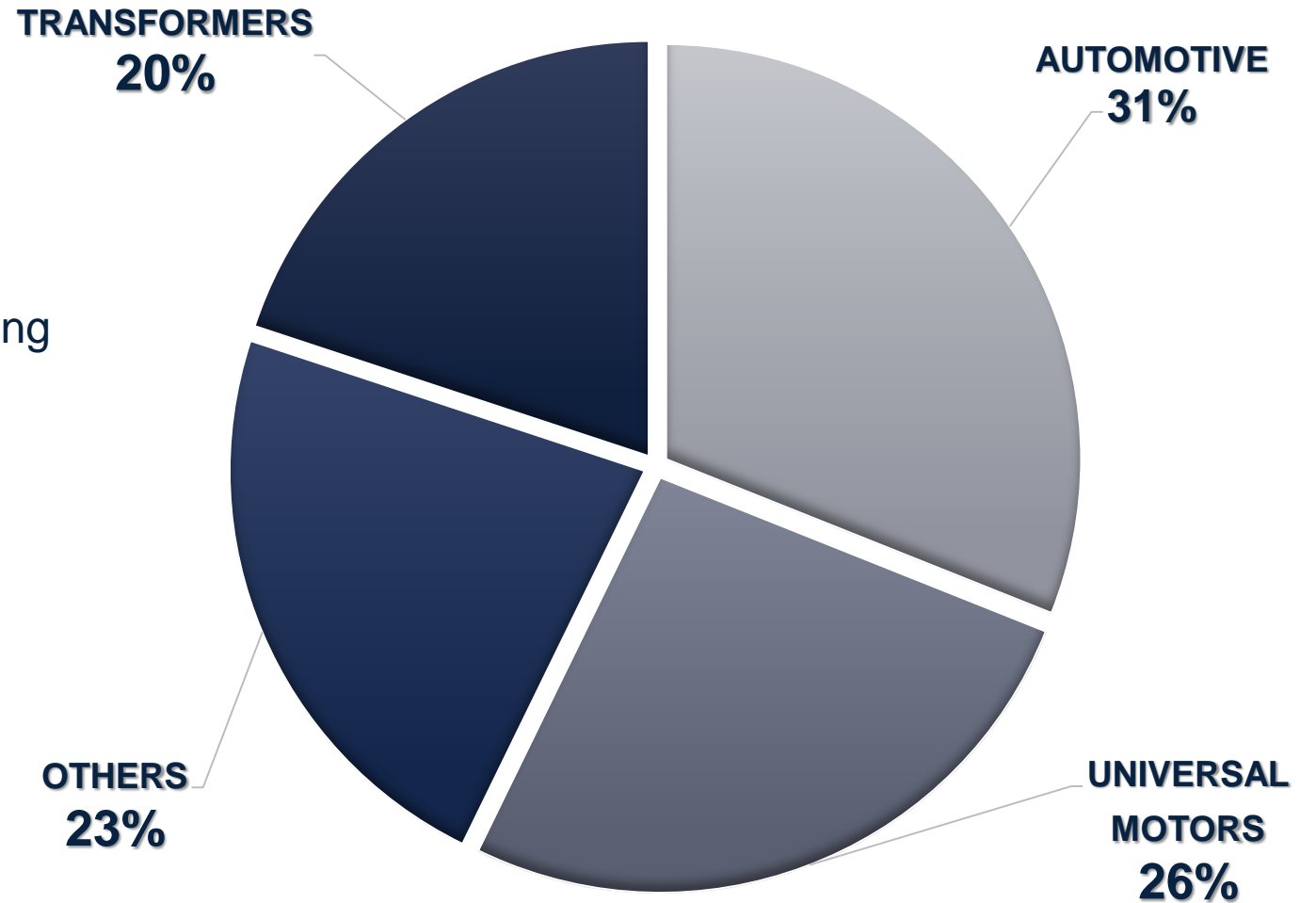
Trancerie Emiliane supports values, and encourages an ethical conduct, in order to create a collaborative work context, in which the customer comes first.



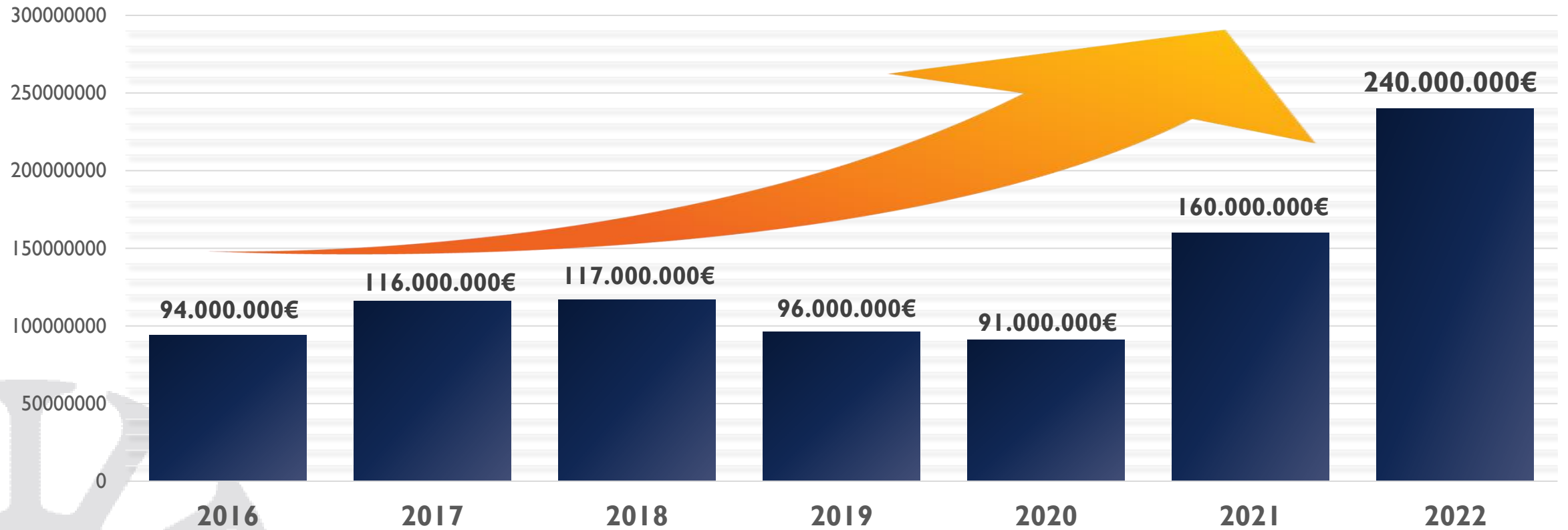
OUR CUSTOMERS

TRANCERIE EMILIANE PRODUCT PORTFOLIO 2023

Trancerie Emiliane pursues the goal of providing both high-quality products, which satisfy the expectations of its customers, and exhaustive information knowledgeable, professionalism, politeness and transparency.



COMPANY TURNOVER



2.000 Tonn/Year - Processed Aluminium

Over 120.000 Tonn/Year - Processed Steel

Italy 44% - Export 56%

WHY TRANCERIE EMILIANE?



R&D - CONTINUOUS INNOVATION

Geared to new technologies and the development of advanced production techniques



GUARANTEED QUALITY

Continuous monitoring of quality is for Trancerie Emiliane a fixed rule



TECHNOLOGY

Production capacity. What the company offers is especially productive capacity and research



PRODUCTION

Meeting between knowledge and experience



CUSTOMER CARE

Create a collaborative work context, in which the customer comes first

TRANCERIE EMILIANE SOCIAL CONTRIBUTION



TRANCERIE EMILIANE SUPPORTS THE KARIBUNI PROJECT

In Kenya, Karibuni's schools host over 5.000 children.

More than 1.000 meals are served a day, prepared from the vegetables, fruits and eggs produced on its farms.



**THANKS
FOR YOUR ATTENTION!**



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