



Lopigom

RUBBER & PLASTIC TECHNOLOGY

COMPANY PROFILE

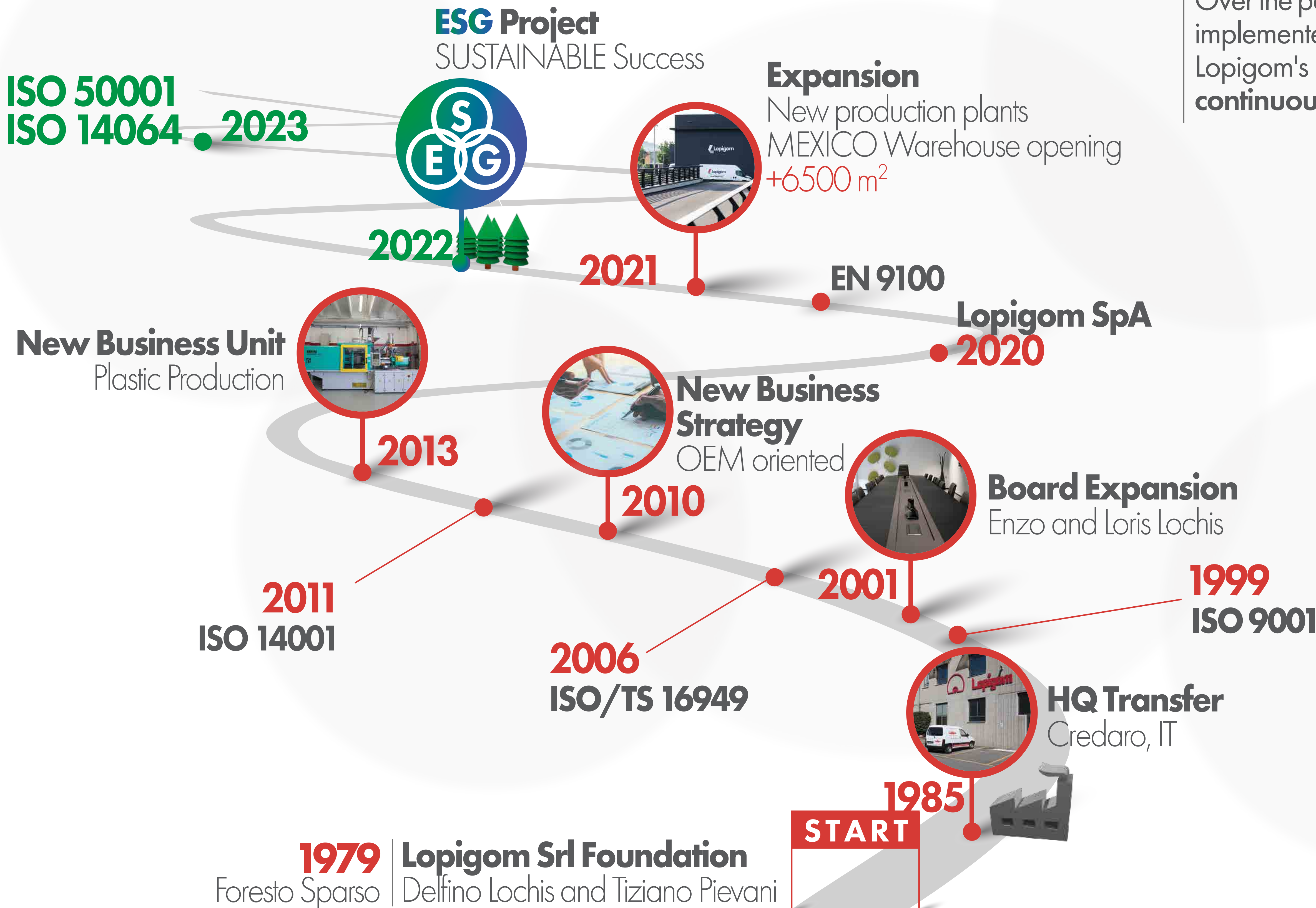


Global partner in
rubber & plastic
solutions

Since **1979**

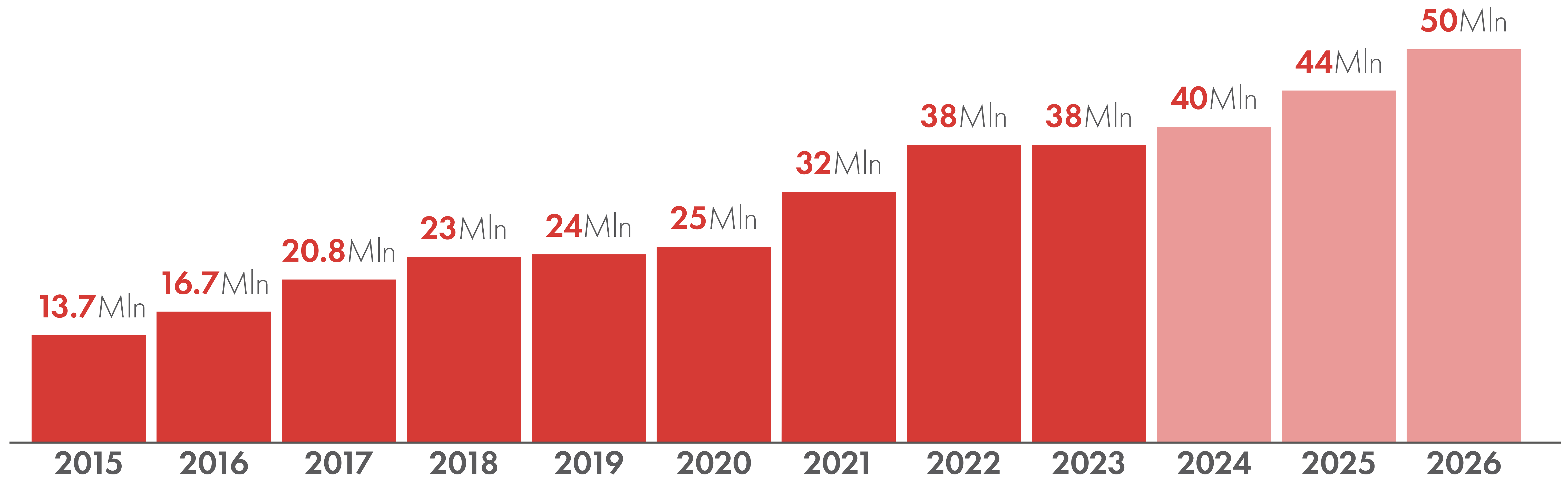
The journey

Over the past decade, the development strategy implemented has been enlightening for Lopigom's growth, devoted to innovation and continuous improvement.



Growth and Development

Hard work and an **efficient business strategy**:
Lopigom has increased its turnover by more than **200%** and
targeting to reach the **50 million€** turnover **by 2026**



10% of annual revenue fully **reinvested**

 **+160** employees

 **3** production plants

 **2** logistics centres

 **3** laboratories

 **+300** customer

USA
Sales operators

MEXICO
Logistic Center
Monterrey



ITALY
Headquarter
Production plants
Logistic Center
Credaro (BG)
Warehouse
Foresto Sparso (BG)



ASIA
Sales operators

+60 countries provided
20.000 m² of covered surface

ITALY	25%	5%	NAFTA
EMEA	65%	5%	ASIA




 **Customer orientation**
Customer satisfaction represents our success


 **Transparency**
Keyword for a successful partnership

 **Flexibility**
To improve production and delivery plans

 **Environment**
Respect and protection for the world

 **Problem solving**
Efficient solutions for any eventuality

 **Respect of the individual**
People are at the heart of every company

 **People**

115 Blue collars	46 White collars
93 Men	68 Women
Average Age 36	

Quality

A constant management control to achieve **Zero Defects Quality**: a fully trained staff able to plan and monitor the various stages of the company's processes according to AIAG and VDA standards

Certifications

ISO 9001:2015

IATF 16949:2016

EN 9100:2018

ISO 14001:2015

ISO 50001:2018

ISO 14064 -1

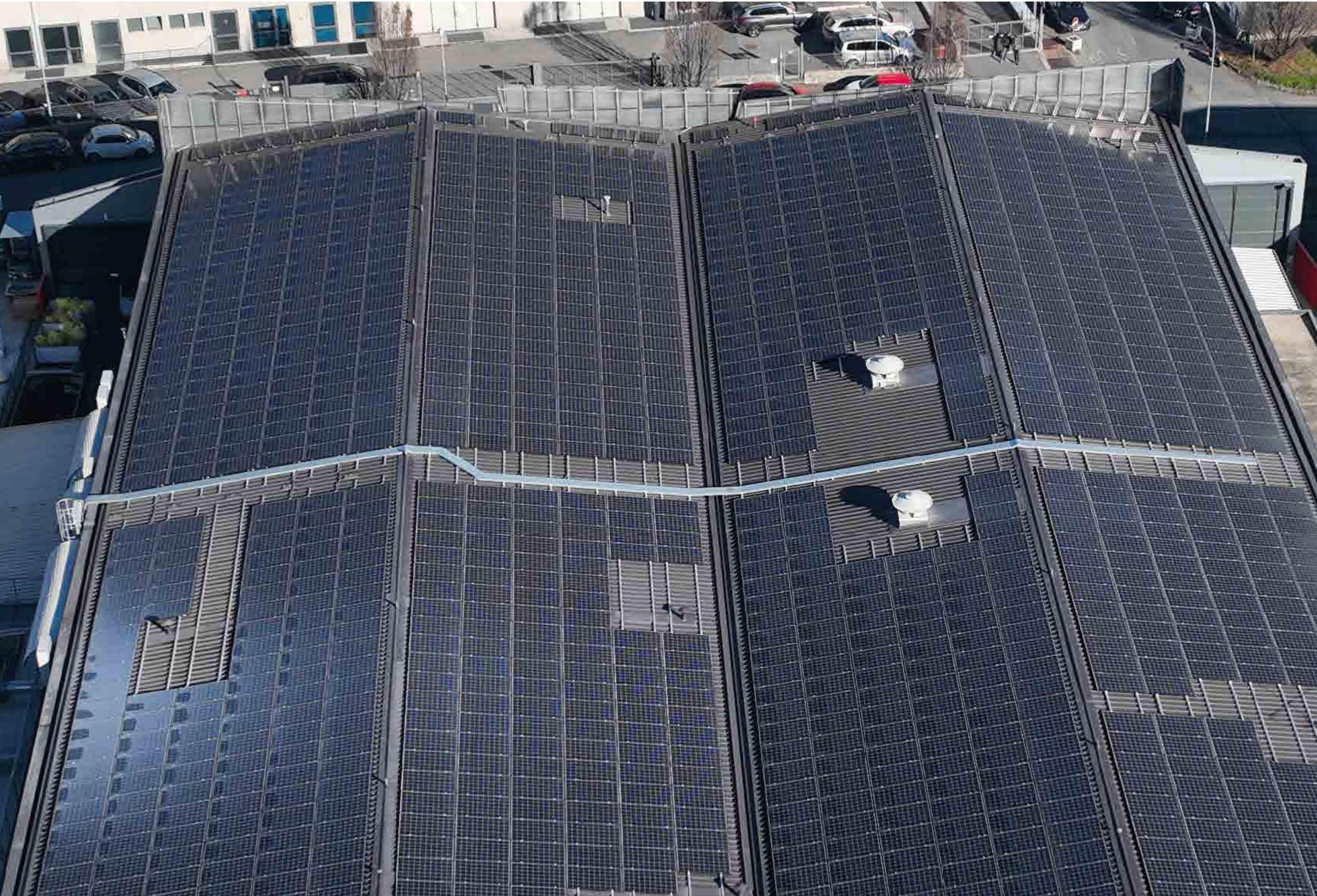


MOCA 

Compliance and guaranteed quality and conformity of our food contact products to all required standards.

TISAX[®]

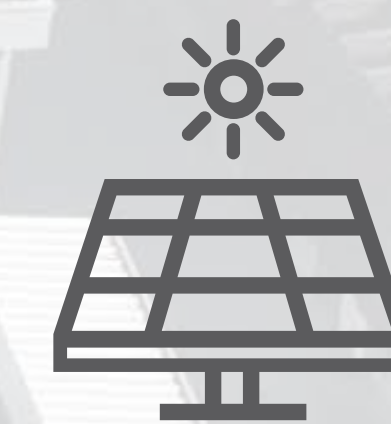




Sustainability

Lopigom follows a policy that promotes and supports activities aimed at customer satisfaction and respect for the environment, focusing on the development of a sustainable approach.

Resources



Installed photovoltaics

401 kWp



Renewable energy

100 %



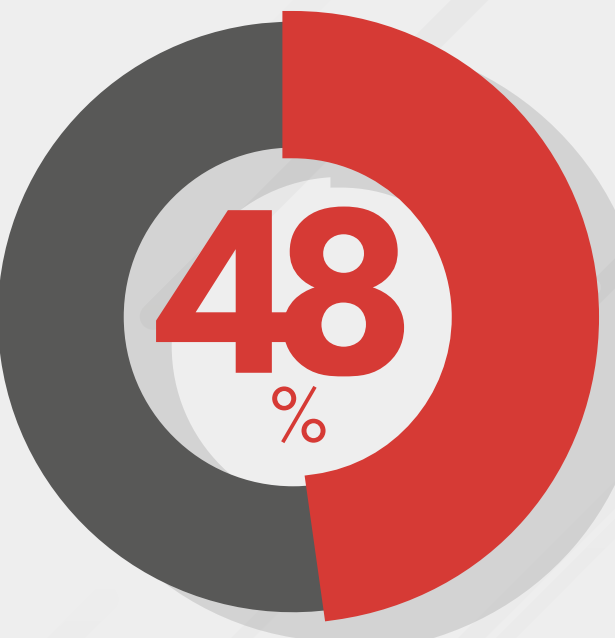
"Sustainable production, innovative processes, respect for human values.
Lopigom: every day, responsibility"

Sustainability Report 2023

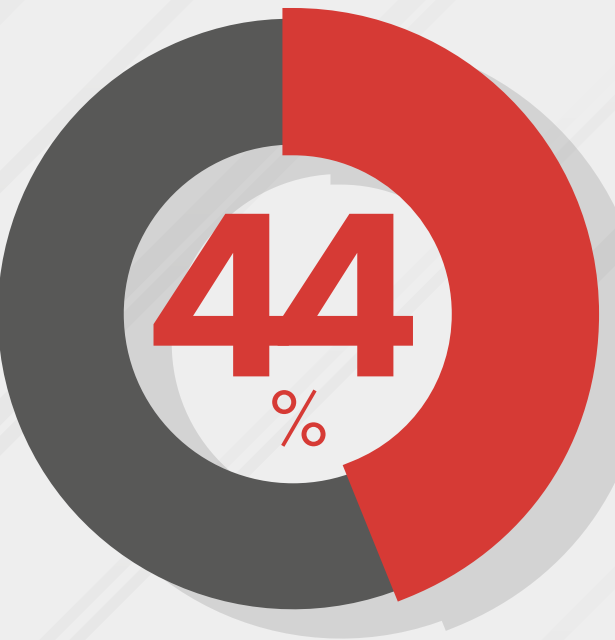
SILVER

2023
ecovadis
Sustainability
Rating

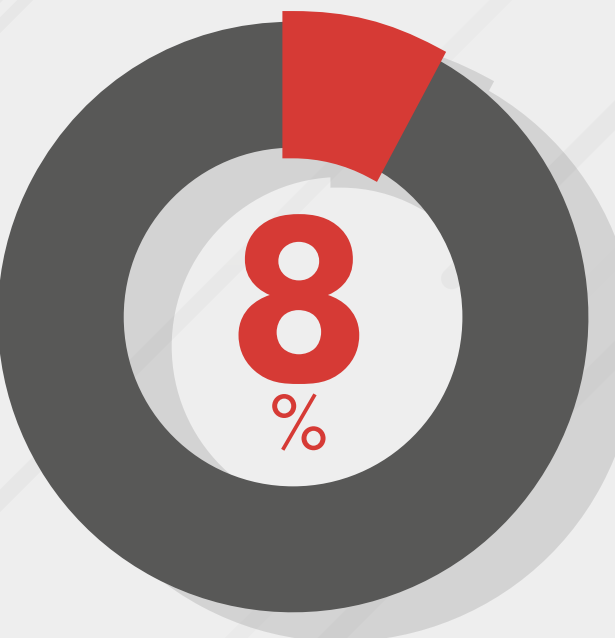
RUBBER department



O-Rings



Technical items



Overmoulded

Injection machines
25

Range of tons
from **190** to **520**

Raw materials available
more than **1000**

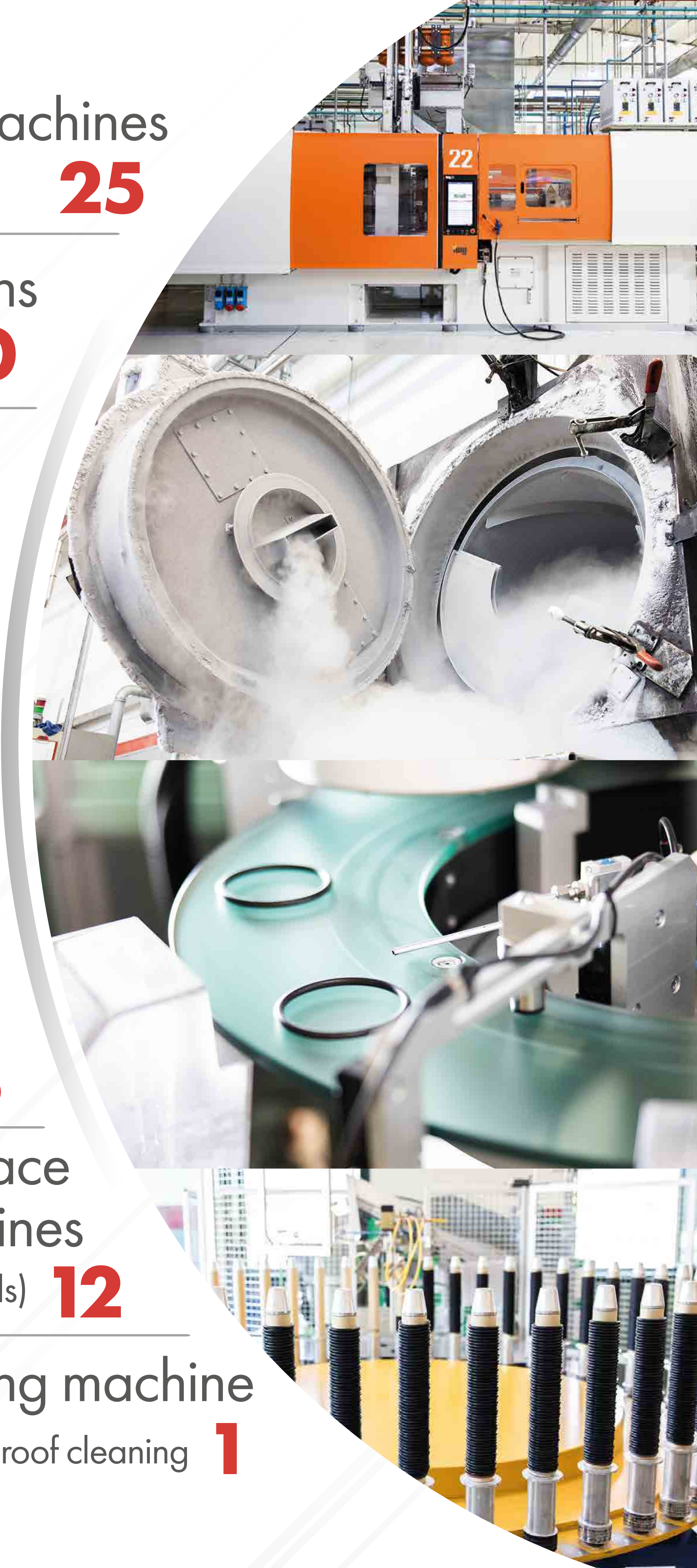
Cryogenic deburring machines
9

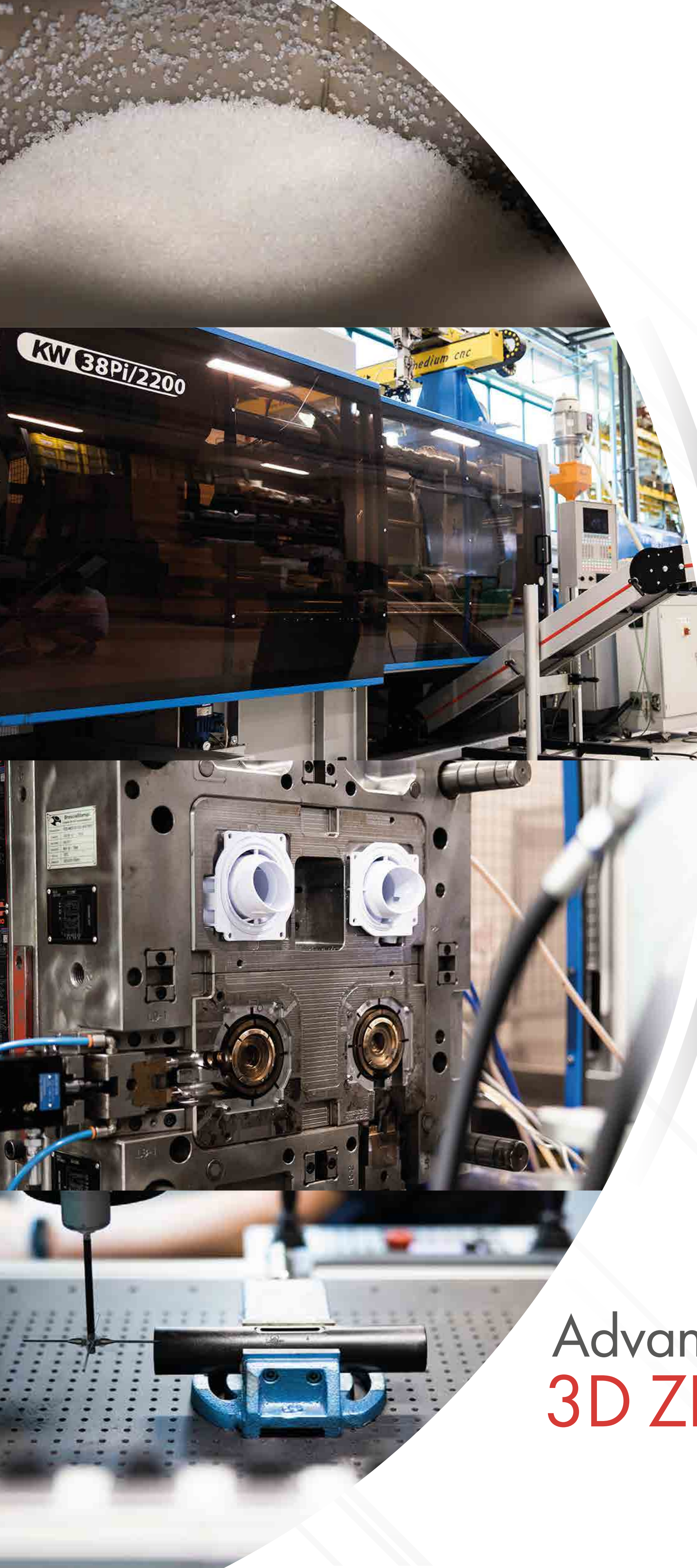
Tumbler machines
more than **30**

100% Video-Inspection
machines
15

Washing and surface
treatment machines
(PTFE, silicone, molykote, microtalca, special oils) **12**

Special washing machine
for respect proof cleaning **1**





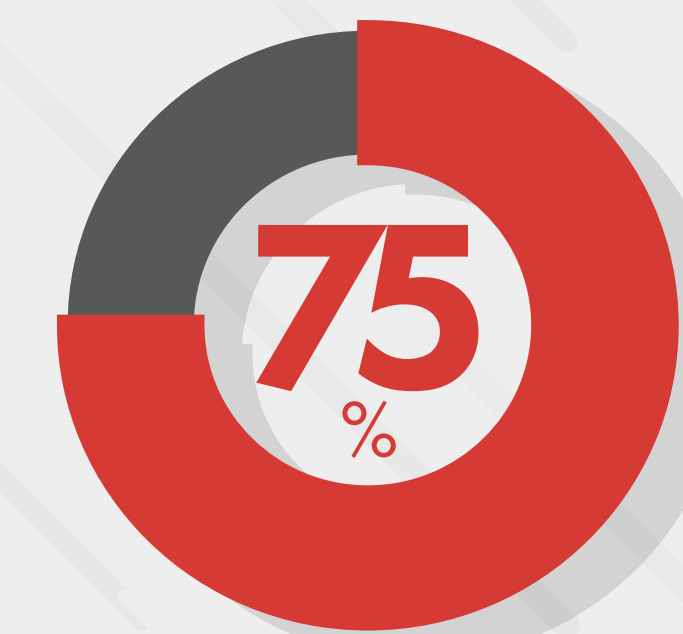
Moulding technology
Monocomponent
2K
3K

Injection moulding machines
3

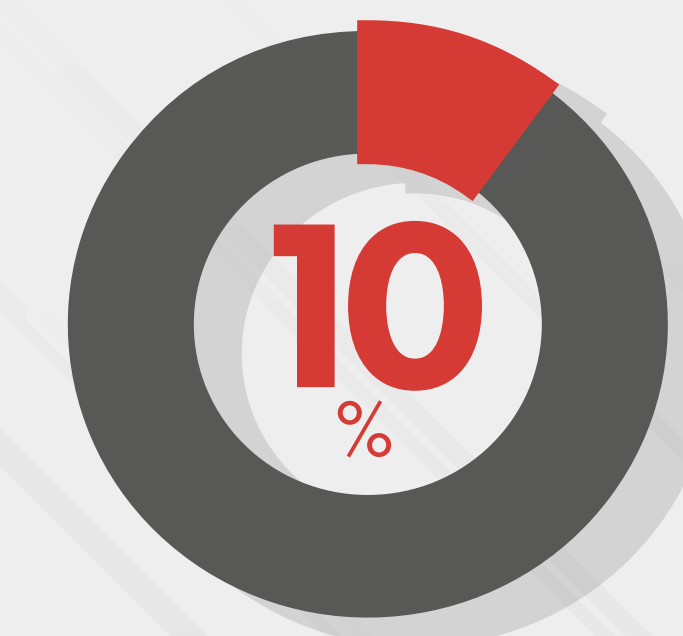
Range of tons
from **160** to **380**

Advanced inspection with
3D ZEISS

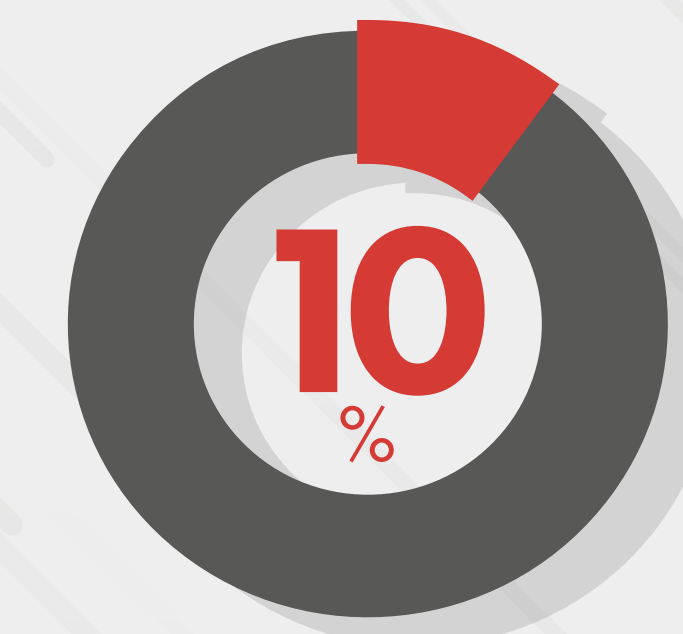
Monocomponent



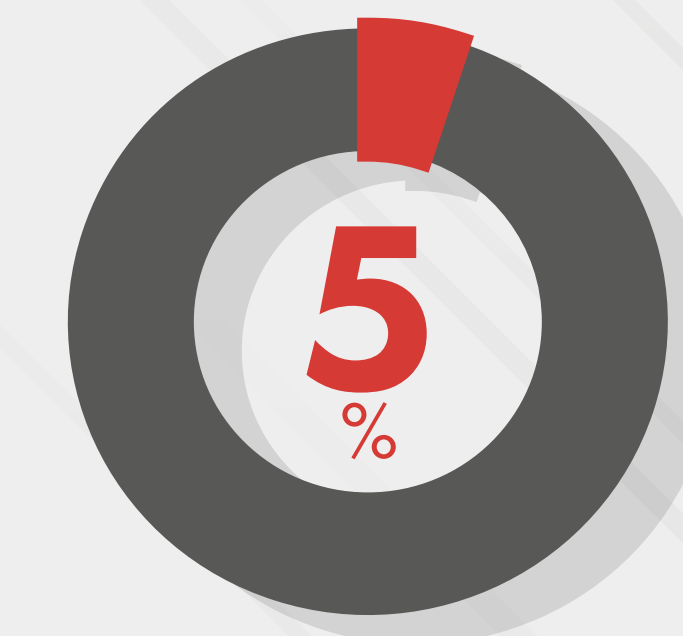
assembled
Rubber+ Plastic



assembled
Plastic+ Termoplastic

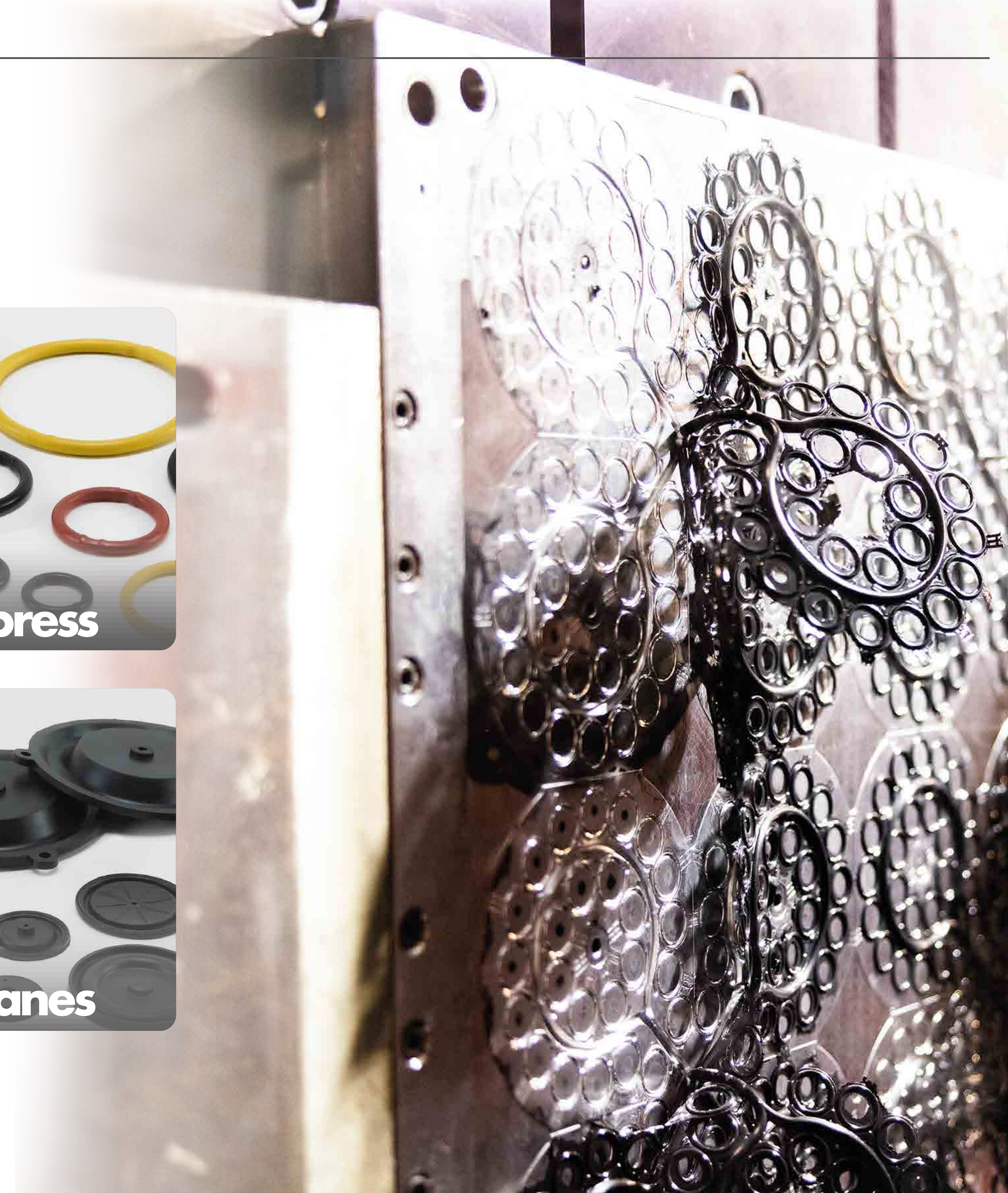


3K Components



business unit

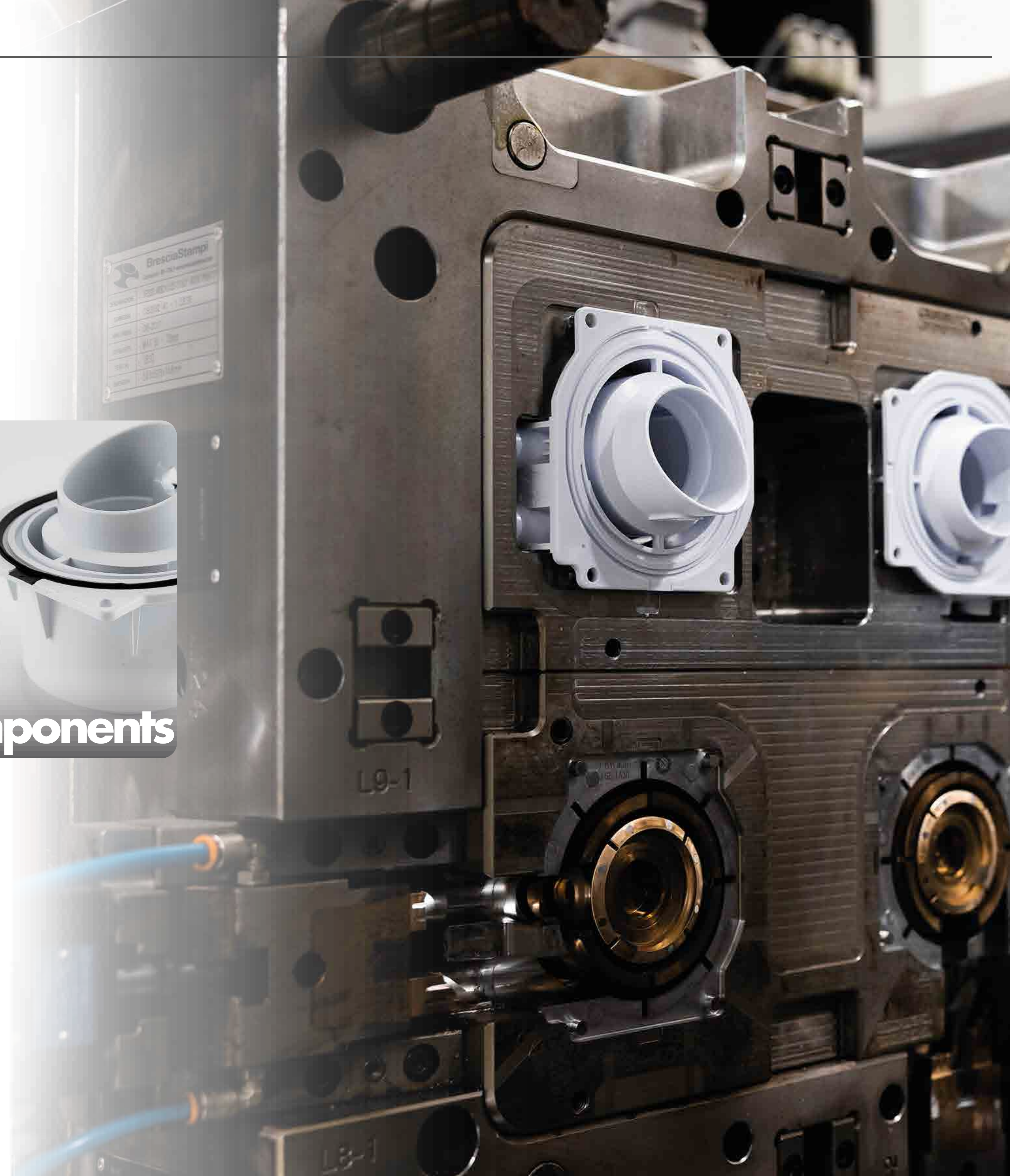
RUBBER



business unit
RUBBER



business unit
PLASTIC



ADVANCED SOLUTIONS



Raw Materials



Natural rubber

EPDM NBR AEM HNBR CR CIIR ACM ...

Silicone rubber and fluorinated rubber

VMQ FVMQ LSR FKM FFKM ...

Thermoplastic elastomers

TPE TPV TPU ...

Technopolymers

PA PP HDPE ABS POM PPS PEEK ...

Lopigom technicians' know-how of raw materials, allows them to propose the perfect solution to the customer from a very wide range of choices, selecting the ideal compromise between competitiveness and convenience

Lopigom sustainability also concerns raw materials: we use, in agreement with the customer and depending on the plastic material concerned, between 5 and 30 per cent recycled material for the production of the items.

Product Certifications

Automotive - End customer specifications

DRINKING WATER approved

DVGW GAS approved

FCM - Food Contact Materials

UL Listing



SURFACE TREATMENTS

From protective coatings to aesthetic finishes, our range of treatments is designed to meet the different needs of customers, ensuring durability, strength and unparalleled aesthetics.

PTFE

LopiCoatW
LopiCoatPTO
LopiCoatPT
LopiCoatP180
LopiCoatP200
LopiCoatE
LopiCoatD
LopiCoatC
LopiLub200
LopiLub180
FluCoat
Klüberplus
Klübertop
Gleitmo

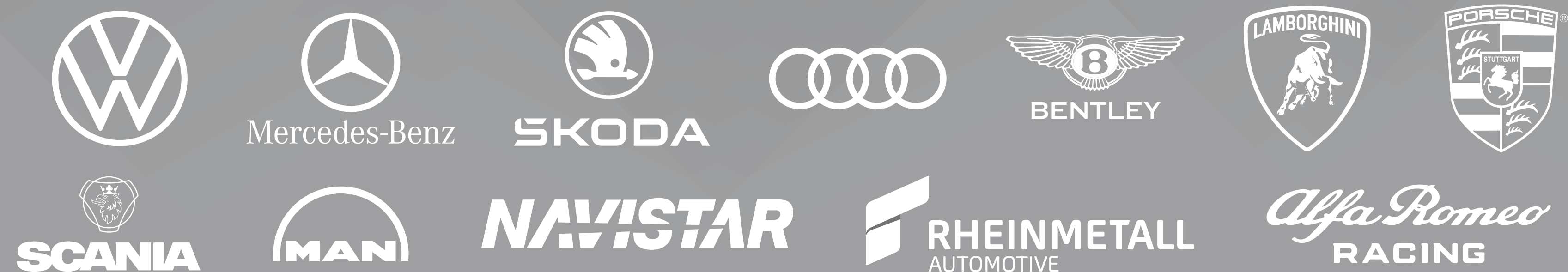
SILICONE

Gleitmo
Lopiflow
LopiRes
LopiSil22
LopiSil22FDA
LopiSilFood

PLASMA

LopiPlasm

OEM



TIER 1

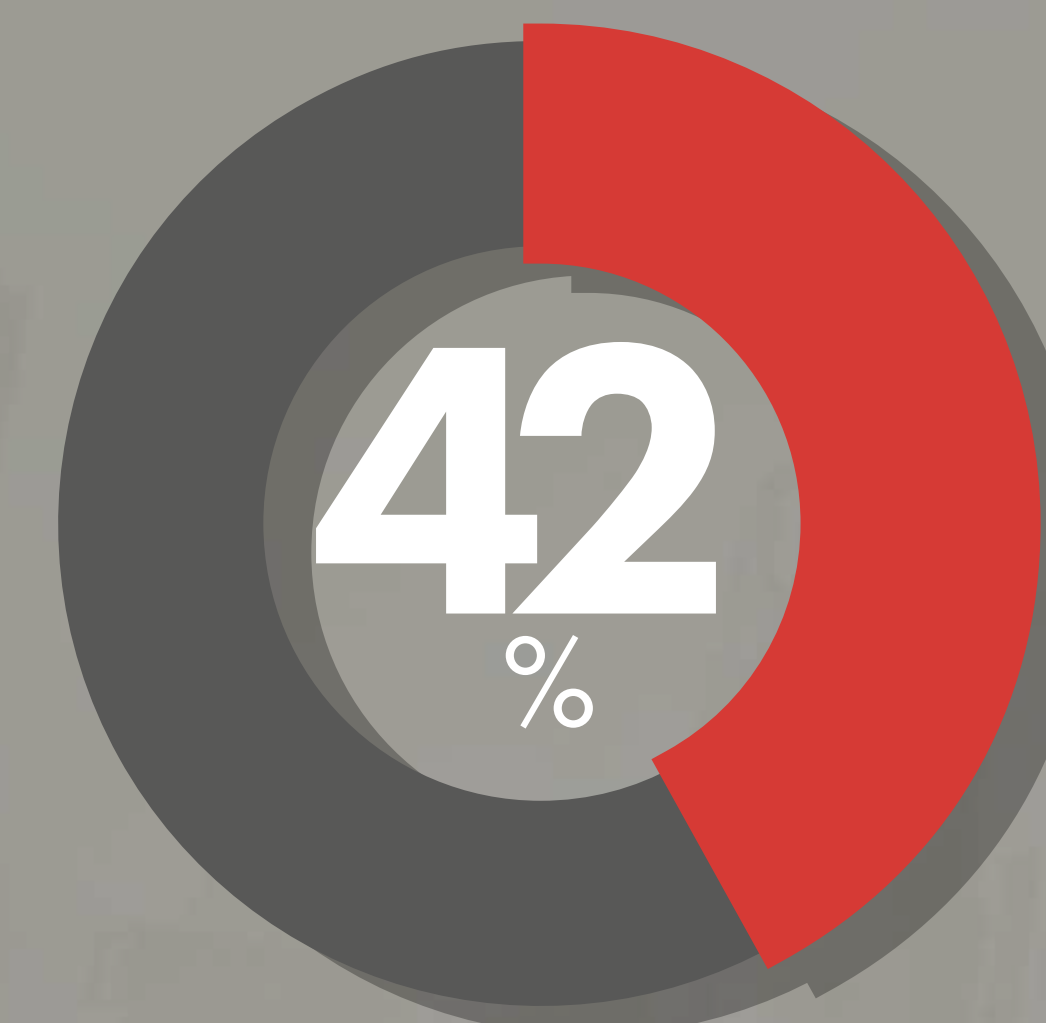


MOBILITY

Powertrain
Filter Systems
Interior
Exterior
Eletronic
Safety

Mechatronic
Tank Systems
GPL Systems
EV Systems
HVAC
Racing

Automotive - Supercars
Commercial vehicles
Truck - Motorbikes
Aerospace





DRINKING WATER

GROHE

GESSI®

NEOPERL®

flow, stop and go®

WATTS®

IBP GROUP
WE STRIVE FOR EXCELLENCE

IDC

FRÄNKISCHE

**RUBINETTERIE
BRESCIANE**

wilo

KSB

Taps

Fittings and valves

Pressfittings

Pumps and electric pump

Filtration

17
%

B/S/H/ **Miele**  **BOSCH** **LIEBHERR**

 **BORA**
cooking systems

**BLANC &
FISCHER**

E.F.
EUGSTER / FRISMAG



HOUSEHOLD APPLIANCE

Washing machines

Dishwashers

Dryers

Coffe machines

Fridges

Ovens

Suction hoods



16
%

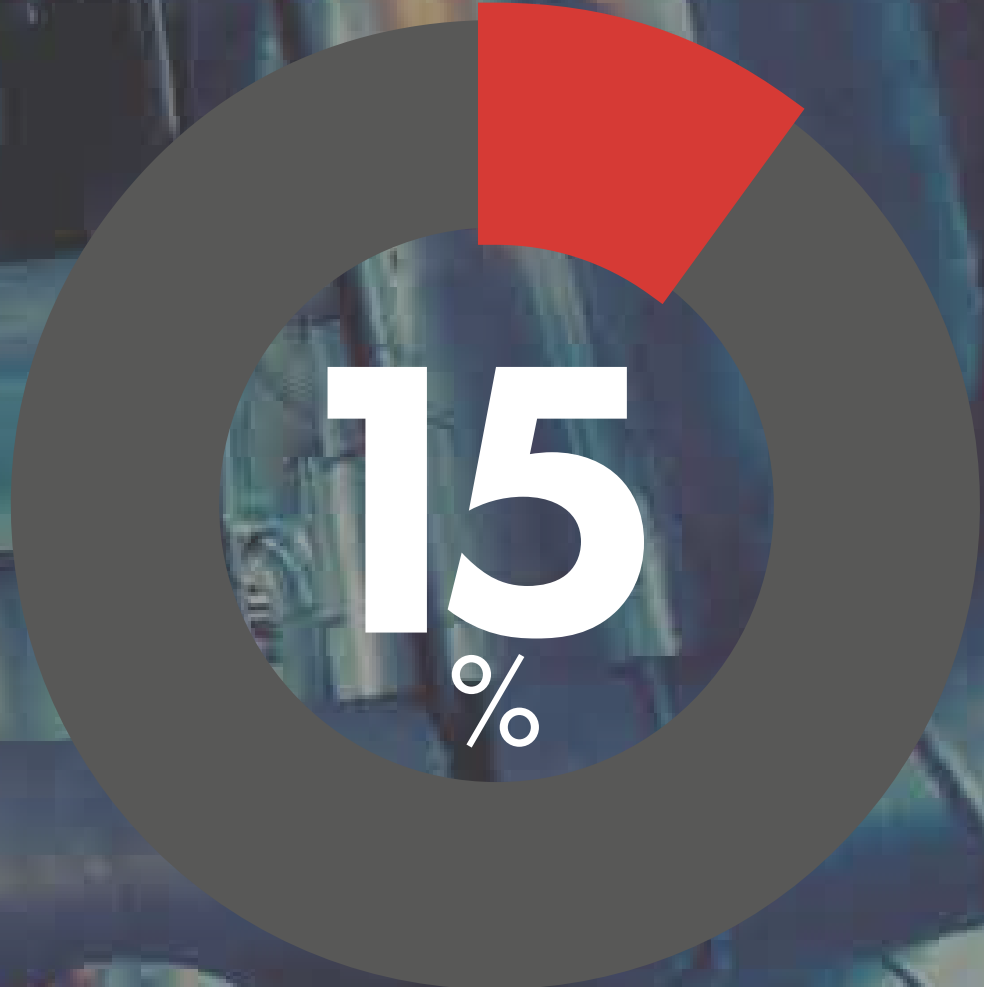
INDUSTRIAL



Makita



- Gas control
- Camping equipment
- Pneumatics and Oleodynamics
- Drills and tools
- Aquarium systems
- Pressure washers
- Oil
- Telecommunications



 **ARISTON**

 **GROUPE
ATLANTIC**

 **IMMERGAS**

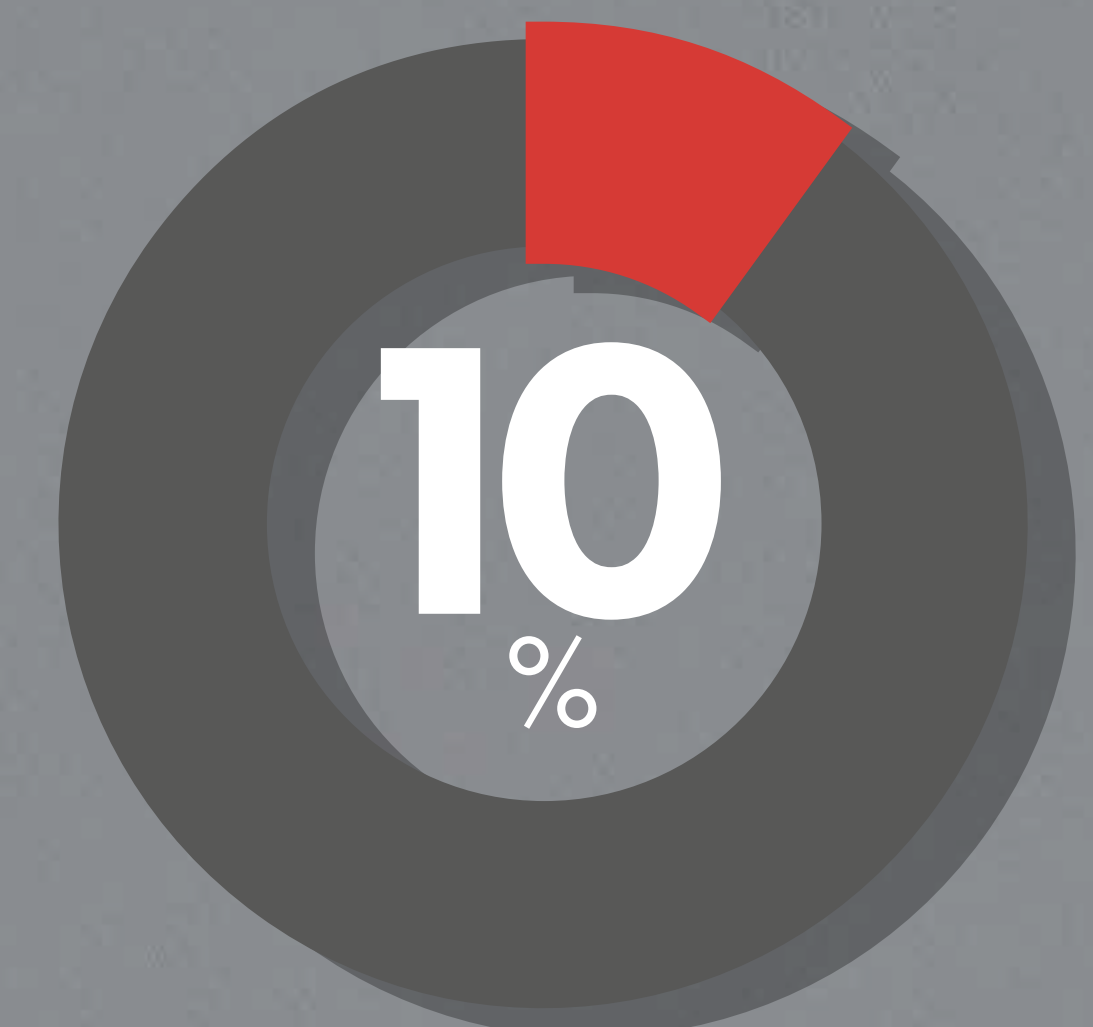
VIESSMANN

VAILLANT GROUP

 **intuis**

THERMAL COMFORT

*Gas boilers
Condensation boilers
Water heaters
Heat pumps
Hybrid systems
A/C systems
Radiators
Solar thermal energy*





Development & Co - Design

The best technologies, from the raw material to the control phase, are used in the implementation of each project.

The study allows feasibility against the proposed targets, improving the potential, performance and cost of each request over time.

■ **Mould flow** analysis

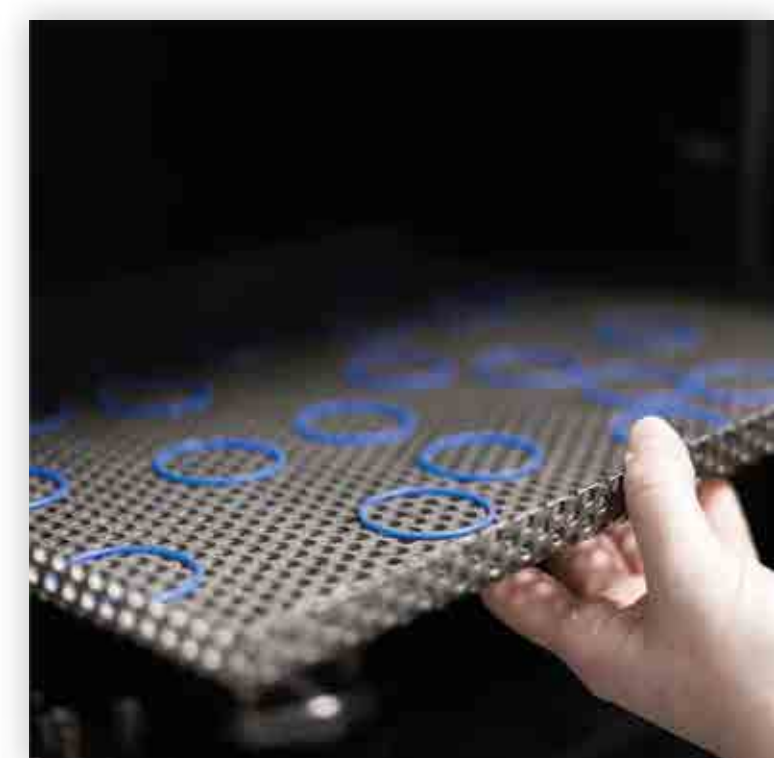
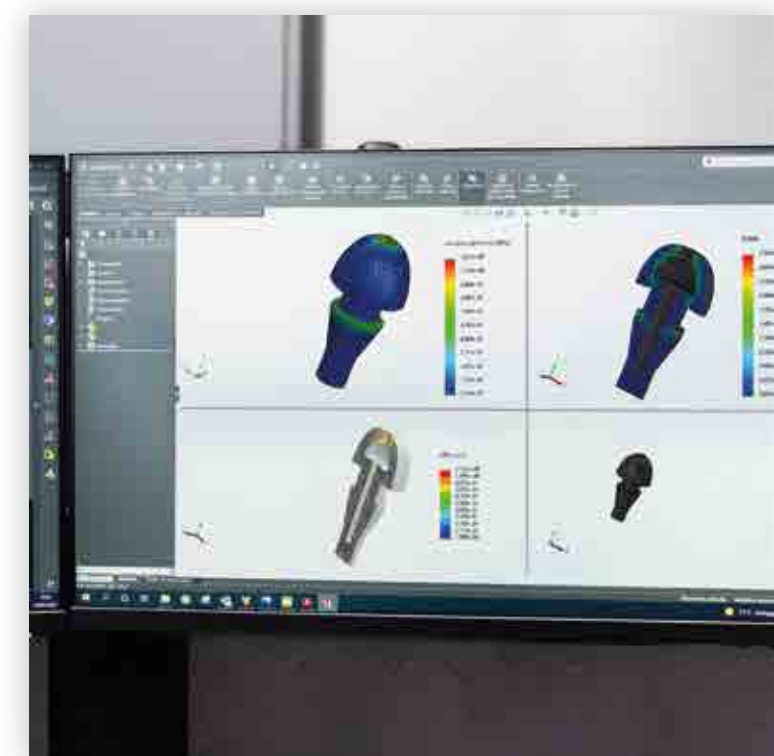
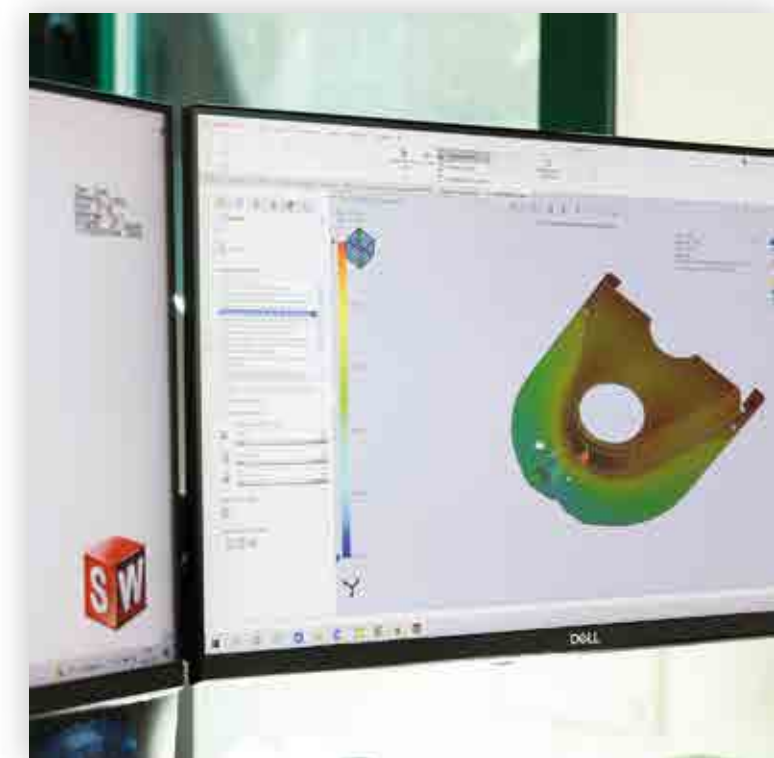
■ **FEA** analysis

■ **Mould** projectation

■ **3D** modellation

■ **Dimensional calculator**
for sealings solutions

■ **Laboratory** tests
(size, hardness, ageing, compression set, rheometrical data, elongation, tensile, flammability, etc.)



Our Reputation

“ What others say about us reflects the impact we leave and our presence in the World ”





Lopigom

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