

Technical solutions

Products for various industries



SIBO
group

losures
plastics
tools

RELIABLE PARTNER

SIBO

250 customers
70 countries around the world
6,0 billion injected products
100 moulds per year
70 mio EUR income
430 employees

1994
 Expansion
 to foreign
 markets, first
 produced
 high-
 cavitation tool

2008
 Moving
 to larger
 factory and
 establishment
 of clean room
 facility.

2014
 Acquisition
 of Kittel
 equipment for
 cosmetics

2017
 SIBO 50th
 anniversary

2019
 Starting
 production in
 USA

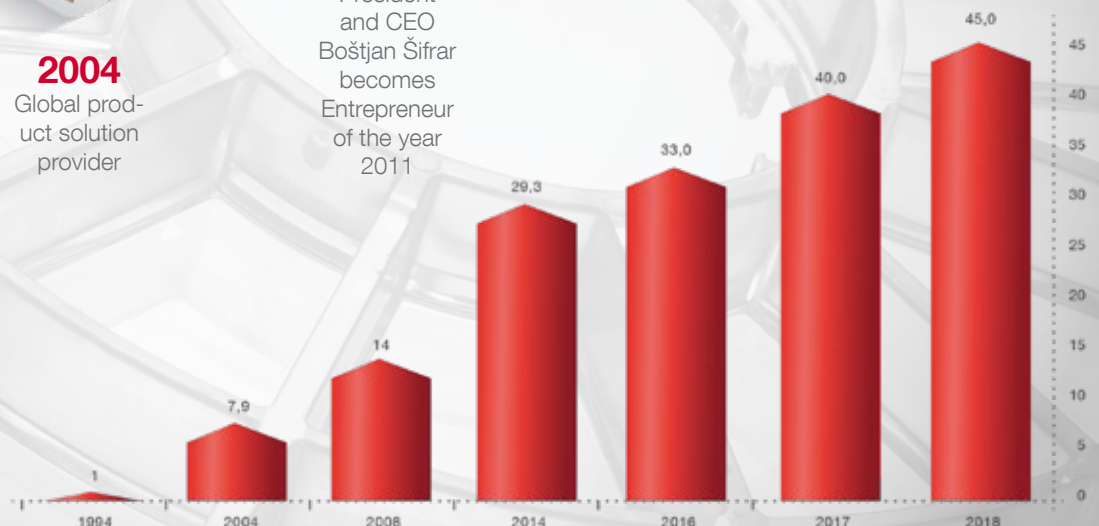
2016
 Acquisition of
 19 tools for
 pharma caps
 from Poland

2011
 President
 and CEO
 Boštjan Šifrar
 becomes
 Entrepreneur
 of the year
 2011

2004
 Global prod-
 uct solution
 provider

1967
 Beginnings of
 craftsmanship

income TOTAL



FULL SOLUTION SUPPLIER



Turning your ideas into products of the highest quality

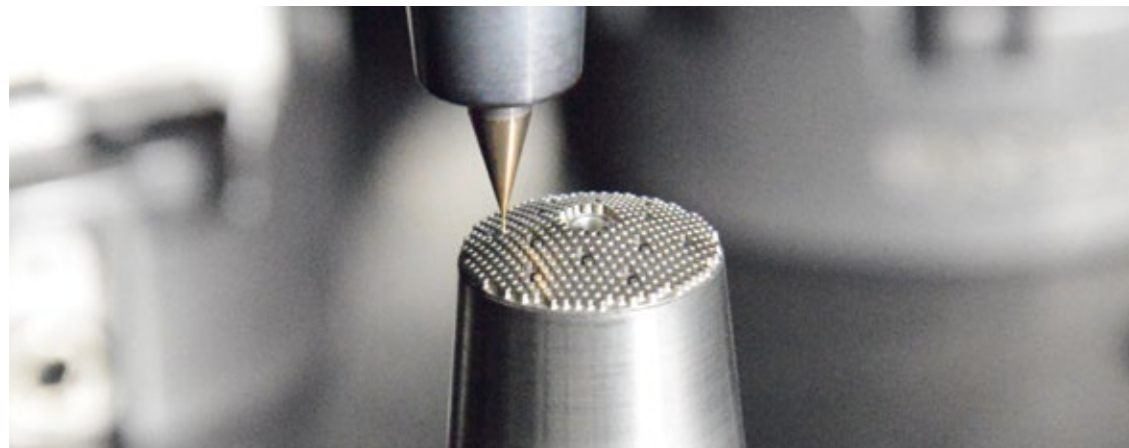


DEVELOPMENT

60 highly qualified technical staff ensure high quality procedures and products

MOULD TECHNOLOGY

Up to 192 cavities and 100 tools per year

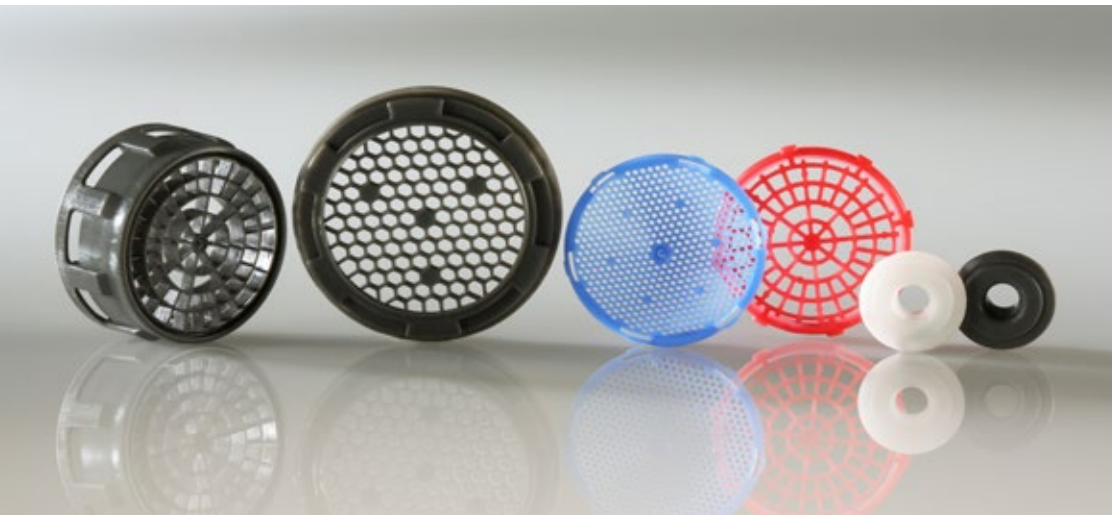


COMPETENCES

With over 60 years of experience we can be your full solution supplier

CAPABILITIES

Unique and customized products



Production of **precision** parts in range from 0,1 g to max. 700 g

Processing **high temperature materials**, such as PSU, PPS, IXEF and others like PP, PC, ABS, PA66



In-house **assembly line**, printing, laser inscription, ultrasonic welding and hot foil stamping



Electrical engineering

Divided into a wide range of fields; telecommunications, electrical installation, fuse housing, lighting, devices for control & switchboard housings.



Precision engineering

Demanding structures that have exceptionally high tolerances; perlators for water technology, vacuum pumps & systems for liquids, mechanical equipment, optical devices.



Household appliances

Solutions for commercial and industrial usage; cooling & freezing, dishwashing, laundry & cleaning.

INDUSTRIES



Medical components

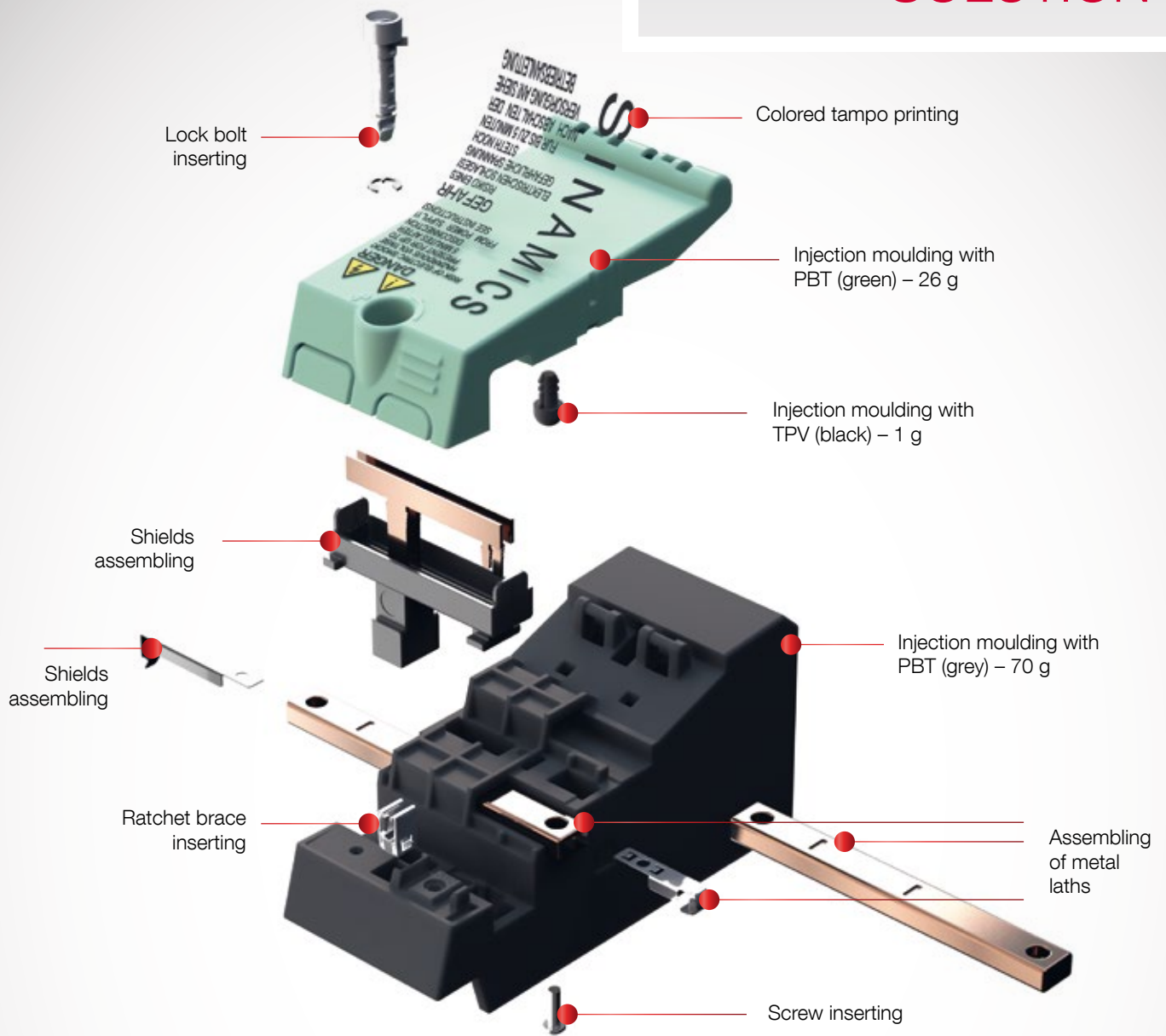
Cutting edge products in various fields of medicine and health care; surgery & diagnostics, blood transfusion kits, medical electronics, mother & child care.



Sanitary

Wide range of products from complex industrial water & sewage facilities to simple components for home applications; water metrology housings, filtration components, hand towel dispensers.

TECHNICAL SOLUTION



Packing in customized boxes

Necessary certificates obtaining



Printing labels and product sheets

MOULD TECHNOLOGY CENTER

Equipped with high technology machines we can perform the most demanding milling, drilling, grinding and erosion processes.

CNC MILLING:

Machines from manufactures MIKRON, HERMLE, OKUMA, HURCO, MORI SEIKI – up to max performance 950 mm x 650 mm mounting area.

CNC TURNING:

Machines from manufacturers OKUMA, HAAS (classic and hardened steel).

EDM PROCESSES:

Machines from manufacturers AGIE, SODIC, FANUC, ROBOCUT, KONTE PRECISION.

GRINDING:

Machines from manufacturers ROSA, KELLENBERGER, TSCHUDIN, JUNG.

More than 50 years of experience in mould making.

50 highly qualified technical staff insuring precision on each individual project.

More than 100 moulds produced per year



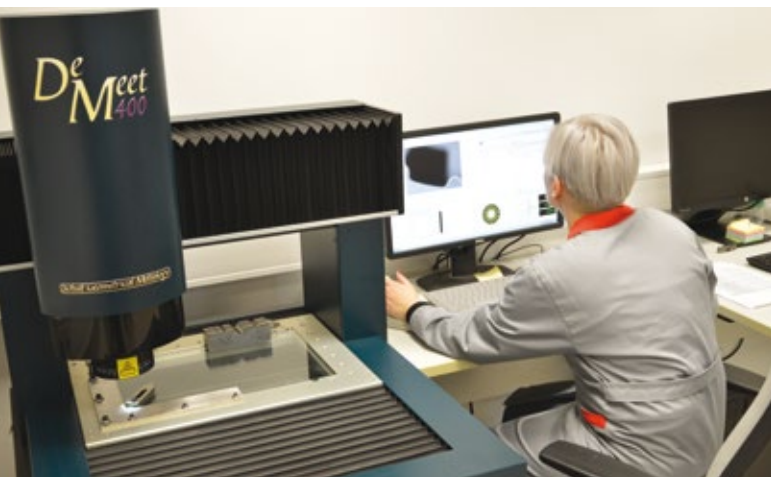
MACHINE PARK



- 100 moulding machines with clamping force: 25 –500 t
- 90 injection moulding machines
- 10 injection blow moulding machines with total camera supervision
- 5 injection blow moulding machines
- 2 extrusion blow moulding machines
- 4 hybrid and electric machines

Assembly and process machines, fitted with vision system. Assistance from robots.

ENSURING HIGH QUALITY STANDARDS



INTEGRATED MANAGEMENT SYSTEM -

compliance between organizational regulations and international standards:

ISO 9001:2015 – quality management systems

ISO 14001:2015 – environment management systems

BS OHSAS 18001:2007 – occupational health and safety management systems

AND FOLLOWING:

Good manufacturing practice GMP

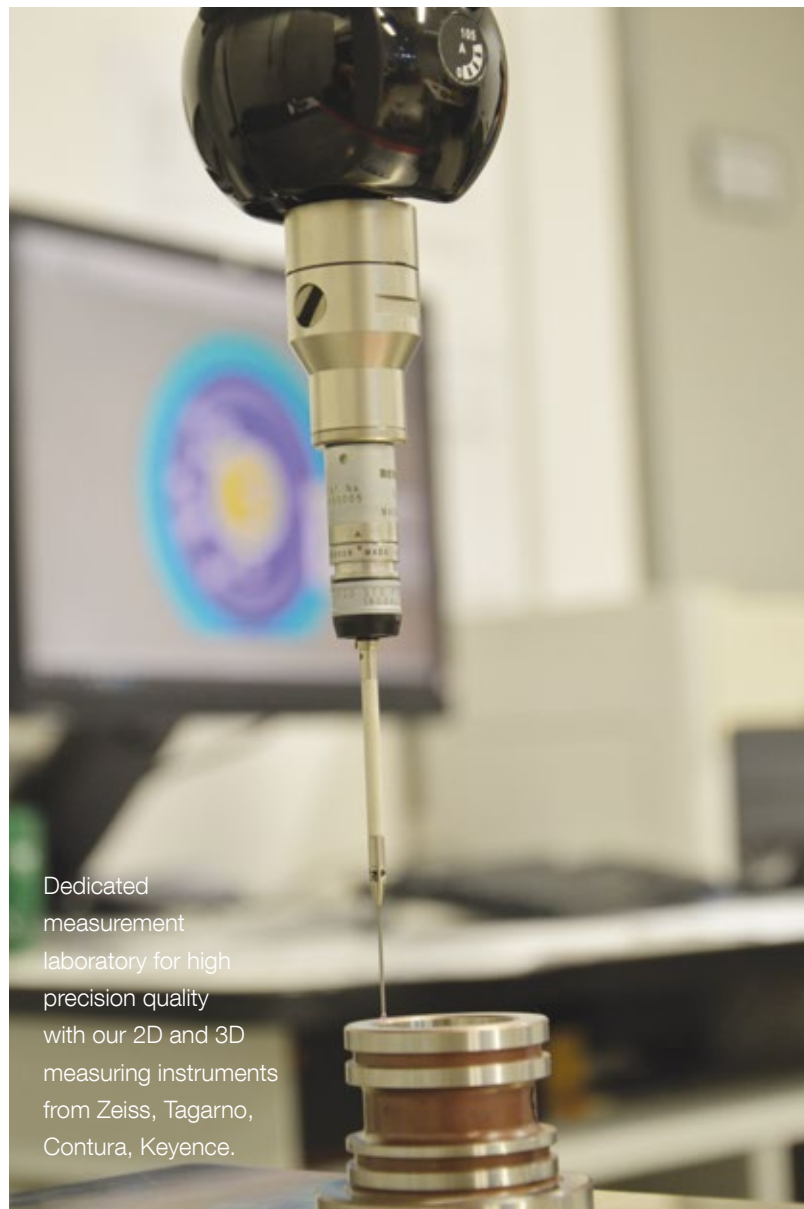
Clean room production ISO 14644, class 8

Sampling procedure for inspection ISO 2859-1

Requirements for medical devices ISO 13485

Requirements for primary packaging materials for medical

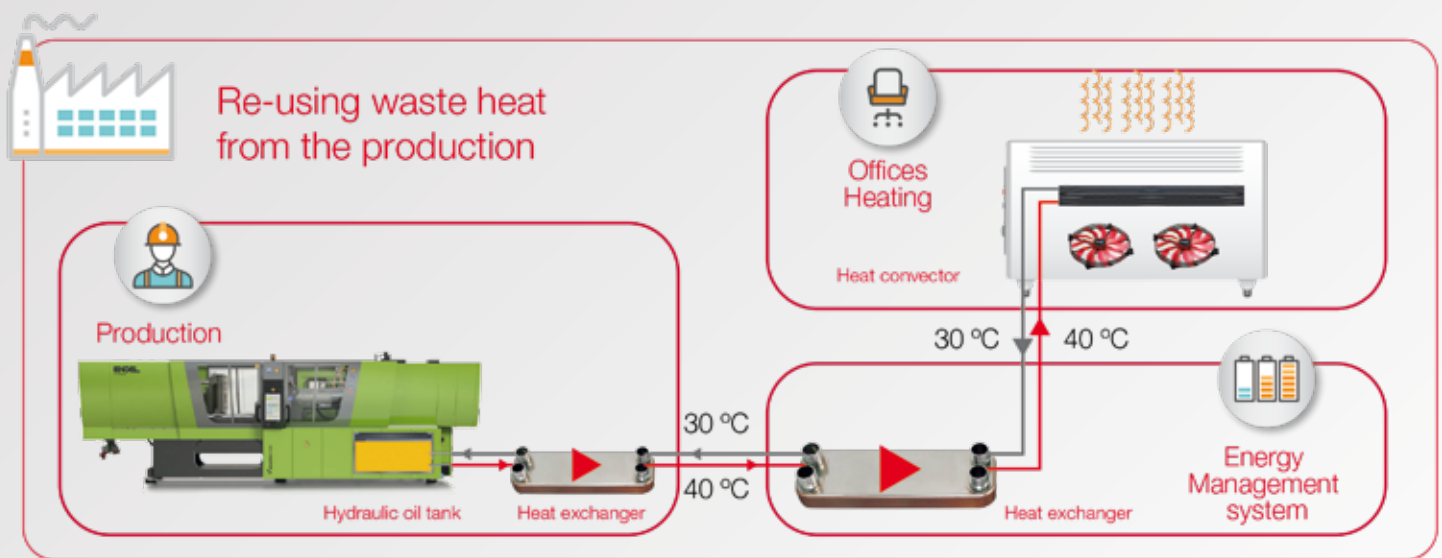
Products ISO15378



Dedicated
measurement
laboratory for high
precision quality
with our 2D and 3D
measuring instruments
from Zeiss, Tagarno,
Contura, Keyence.

SUSTAINABILITY

Zero use of fossil fuels
& use of alternative
materials



CUSTOMER SERVICE

fast reply
You receive
our answer within
2 working days.

just-in-time
Optimized and efficient
supply.





SIBO GROUP

Kidričeva cesta 99
4220 Škofja Loka
Slovenia – EUROPE
T: +386 4 5021 200
W: www.sibo-eu.com
E: sales@sibo-eu.com
LinkedIn: SIBO Group

USA / SIBO USA

M: +1973 790 7575
E: info@sibo-usa.com

RUS / SIBO RUS

M: +7 (926) 574 2270
E: info@sibo-rus.com