

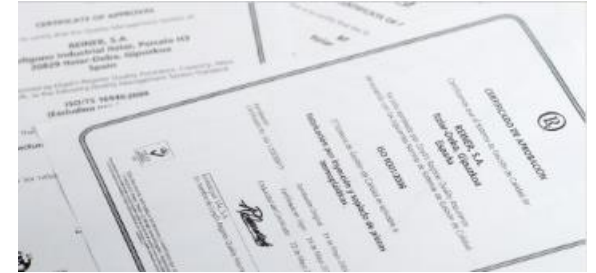
Reiner Medical

Company Presentation 2022

History



Reiner is a family owned company with a long presence in the Plastic manufacturing industry



1928

Company foundation in Deba (Spain). Manufacturing celluloid



1940

Plastic injection technology is introduced for toys, cosmetics, tools



1960

Working as outsourcing manufacturer



1975

Blow molding technology is introduced



1980

Products for electrical appliances and automotive industries



1995

Technical automotive blow molding parts



1997

ISO 9002 Certification



Modern History



2003

New Plant
Inaugurated in
Itziar, Spain

2004

ISO/TS 16949
Certification

2007

Reiner Polska
founded in
Wroclaw,
Poland

2008

Reiner Medical
is created

2011

ISO 13485
Certification for
Itziar

2012

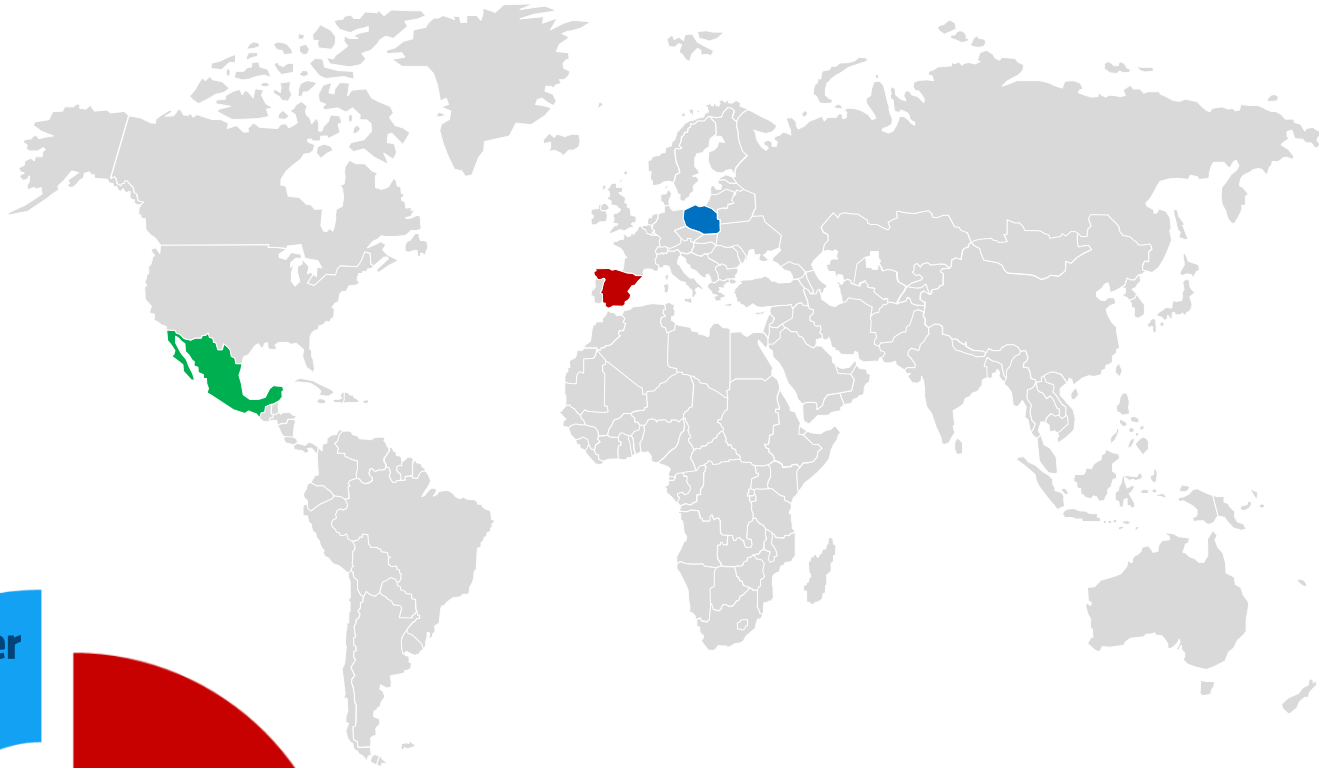
New plant
opened in
Poland

2016

Reiner Nafta
founded in
Queretaro,
Mexico



Our Footprint



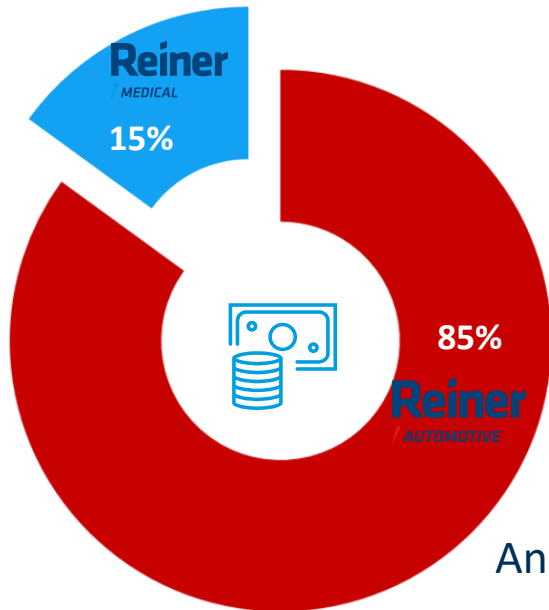
Spain
Itziar



Poland
Wroclaw



Mexico
Queretaro



110 Employees Worldwide

2026

Solar Panel installlation

2024

ISO 14001

Prevalent environment
standard

2011

ISO 13485

Certification for medical
component fabrication

2004

IATF 16949

The prevalent
automotive industry
certification

1997

ISO 9002

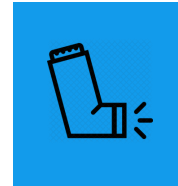
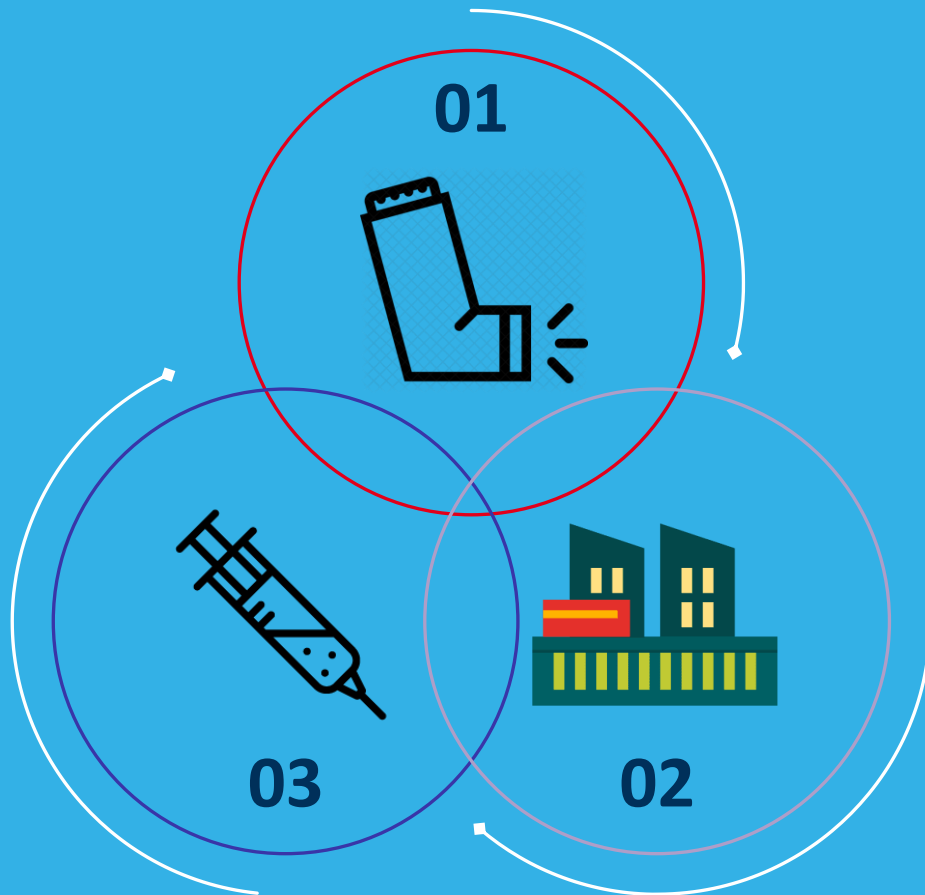
Industry level quality
standard

Certifications

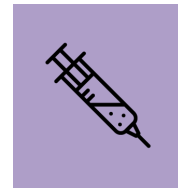
Reiner as a group strives to comply with industry established standards, to give our customers the peace of mind.



Medical Business Segments



Respiratory Aids



Drug Delivery devices



Contract Manufacturing



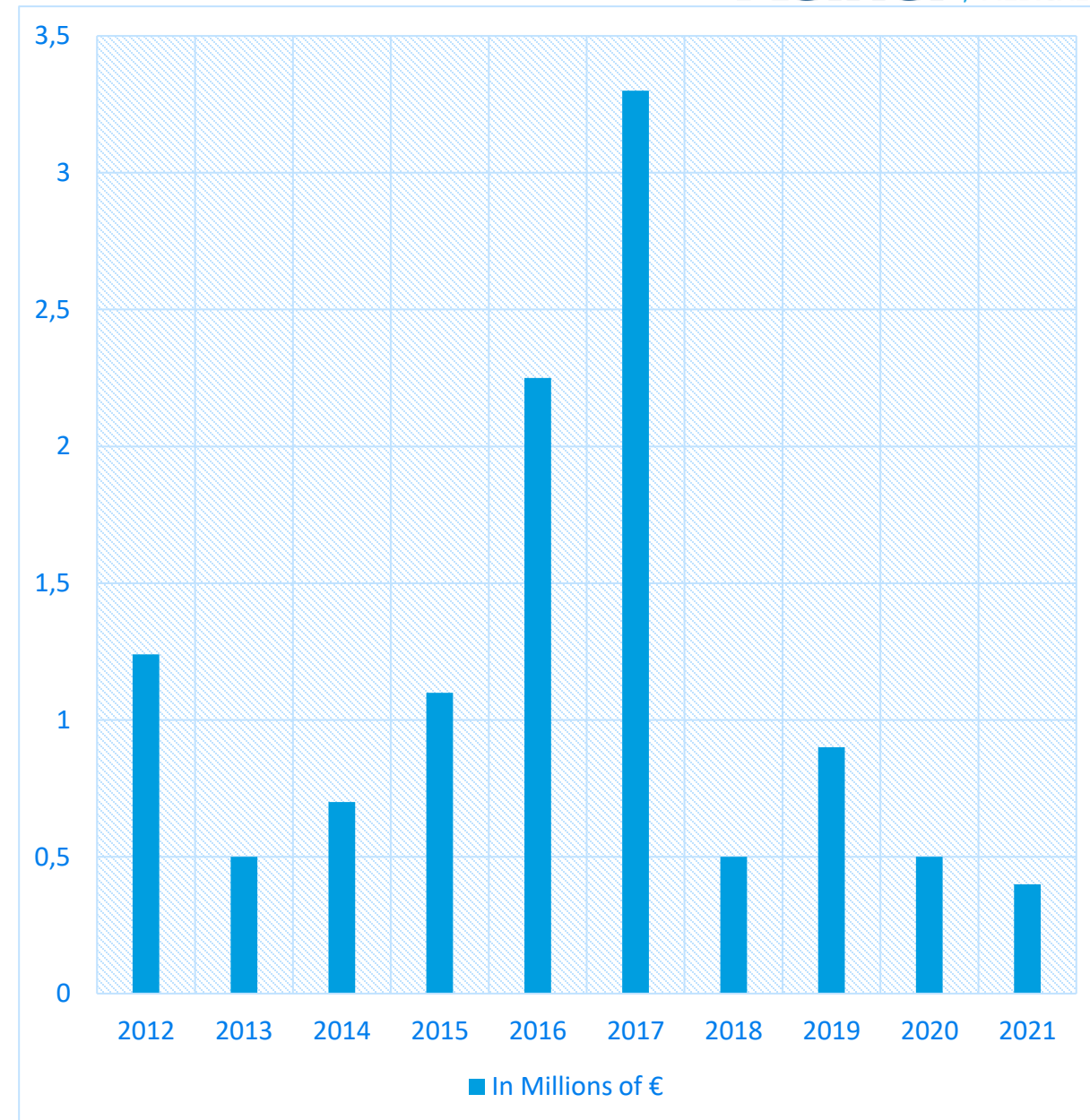
EU MDR - Class I/Class IIa/Class III

Investments Infrastructure and Development



Reiner believes in evolution with the markets and its clients.
This is reflected in our commitment to improve our infrastructure and development capabilities.

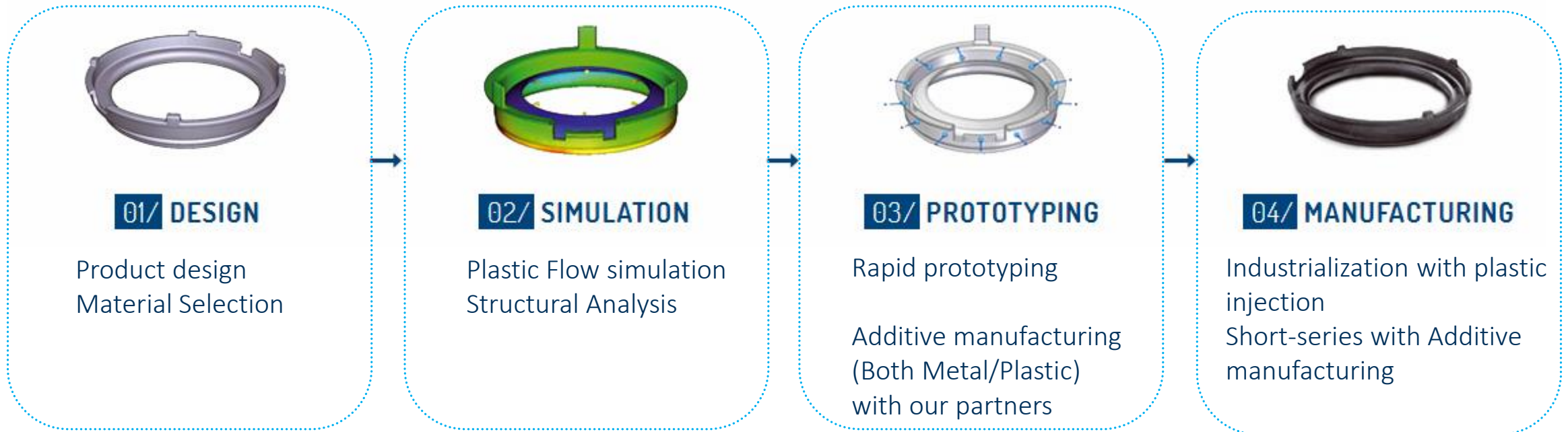
Our focus is on:
Continuous improvement
Precision manufacturing



Product Development

Reiner is a partner in developing specific solutions with our clients.

Our team can assist in development of components or devices in compliance with industry standards

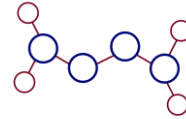


Our Targets

- Reduce time to manufacture
- Focus on getting it right First time

Our Technology

Injection Moulding 80-350Tn



Injection Materials:

PP (GF)
 PA66 (GF)
 PA6 (GF)
 POM
 PEEK
 PPA
 ABS
 SEBS
 TPU
 PPS (GF)
 Anti-static ABS
 Medical grade Plastics
 Bio-absorbable plastics



- Automated robot handling.
- In-line inspection
- Over-moulding



Bi-injection (2K) moulding

Medical process infrastructure



Parts injected in a grey room are directly transported with sealed laminar flow cabin into a clean room

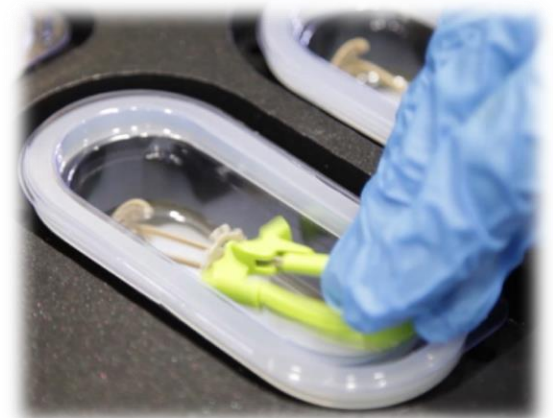
ISO 7 Clean room

Packaging

Blistering

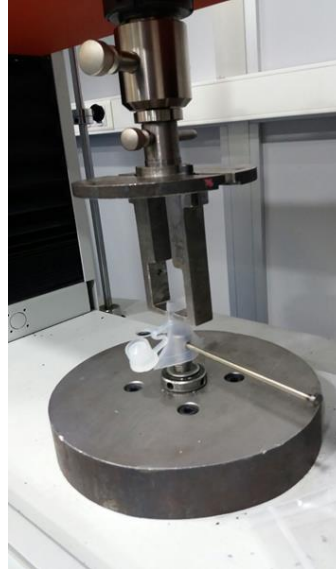
Sterilisation (sub contracted)

Certifications **CE**



Lab and Metrology

- Dimensional Devices
 - CMM
 - Roughness measurement
 - Optical measurement
- Failure Tests
 - Crack test
 - Compression/Tensile tests
 - Pull off tests
- Material tests
 - 250°C Oven
 - -50°C Freezer
 - Humidity balance
 - Hardness tests



Our Customers



Reíner

/ *MEDICAL*

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www.reiner.es