

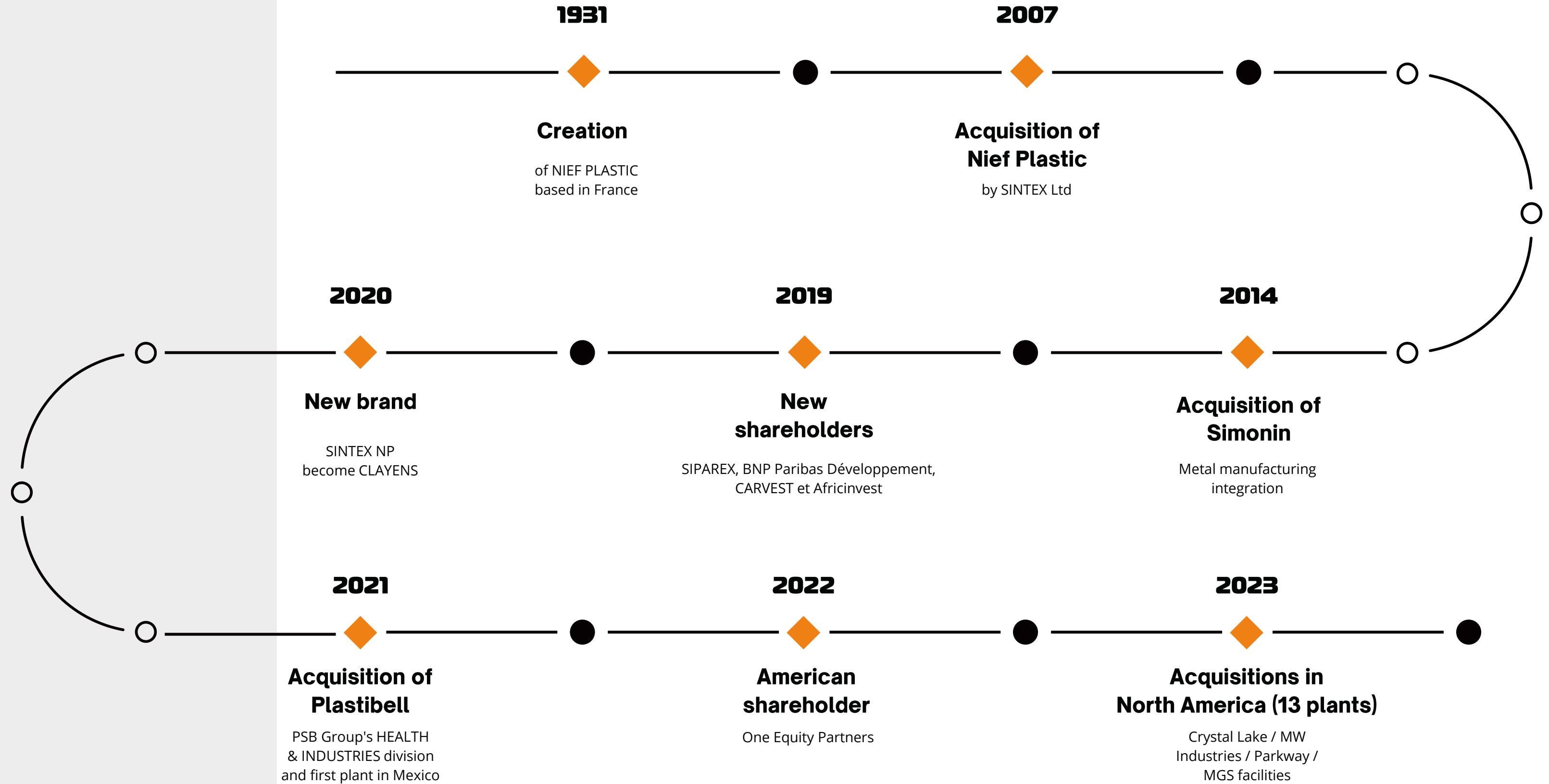


CLAYENS

A World of Opportunities



ABOUT US



Key Figures

2024



$\approx 650 \text{M€}$

Revenue

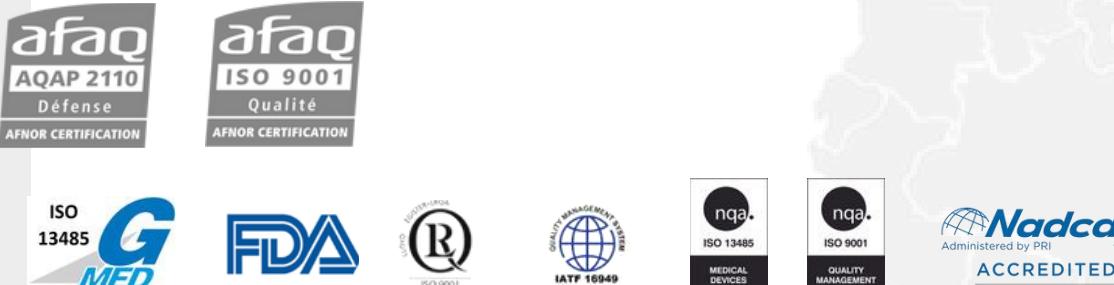
$\approx 5 \text{ 100}$

Employees

32

Plants

Quality certification



Global Footprint

EMEA

in **17 plants**
in **7 countries**

◆ **France**

- ◆ **Clayens NP Genas**
- ◆ Clayens NP Plastibell
- ◆ Clayens AIP
- ◆ Clayens PIT
- ◆ Clayens NP Brion
- ◆ Clayens NP Jura
- ◆ Clayens NP Simonin
- ◆ Clayens NP Vosges
- ◆ Clayens NP Nord
- ◆ Clayens NP Sud
- ◆ Clayens NP Savoie

◆ **Germany**

- ◆ Clayens NP Germany

◆ **Poland**

- ◆ Clayens NP Polska

◆ **Slovakia**

- ◆ Clayens NP Slovakia

◆ **Hungaria**

- ◆ Clayens NP Hungaria

◆ **Tunisia**

- ◆ Clayens NP Tunisia

◆ **Morocco**

- ◆ Clayens NP Morocco

Global Footprint

North America

in **15 plants**
in **2 countries**

◆ United States of America

- ◆ Clayens Crystal Lake, IL
- ◆ Clayens Wallingford, CT
- ◆ Clayens Providence, RI
- ◆ Clayens Atlanta, GA
- ◆ Clayens Asheville, NC
- ◆ Clayens Fort Collins, CO
- ◆ Clayens Greeneville, TN
- ◆ Clayens Loveland, CO
- ◆ Clayens Rockford, IL
- ◆ Clayens Westminster, SC
- ◆ Clayens Seneca, SC



Business Lines



27%

Industrial & Equipment



25%

Automotive



21%

Electric &
Infrastructure



17%

Healthcare



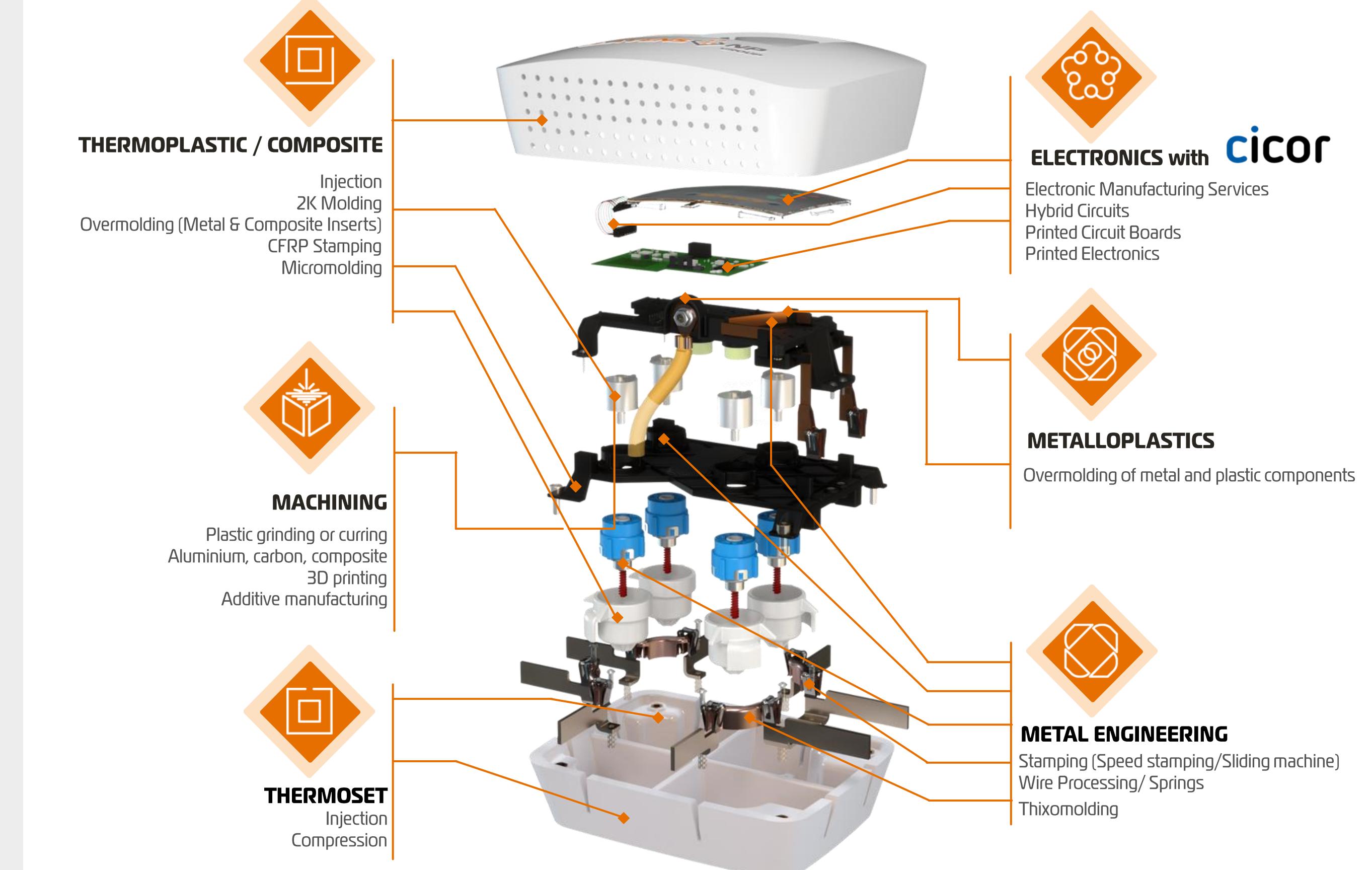
7%

Aerospace &
Defense



A WIDE Range Technologies

Specialized in processing of high-performance polymers, composites and precision metal parts



Group Capabilities

EMEA



NP GENAS

- 38 thermoplastic injection presses - 30 to 800 T capacity (including 10 2K molding machines)
- 1 stamping machine for thermoplastic composites
- Non-destructive testing

Génas (69)



NP PLASTIBELL

- 37 thermoplastic injection presses - 30 to 320 T capacity (including 2 2K molding machines)
- 4 Clean Room ISO 7
- 1 R&D Clean Room ISO 7

Izernore (01)



NP BRION

- 29 thermoplastic injection presses - 60 to 550 T capacity (including 4 2K molding machines)

Brion (01)



NP SUD

- 25 thermoplastic injection presses - 15 to 180 T capacity
- Tampography machine 120mm

Beauchastel (07)



NP VOSGES

- 13 thermoplastic injection presses - 100 to 1600 T capacity
- 19 thermoset compression presses - 80 to 1000 T capacity

Saint-Dié (88)



NP NORD

- 17 thermoplastic injection presses - 70 to 1150 T capacity (including 2 2K molding machines)

Caudry (59)



NP SAVOIE

- 24 thermoplastic injection presses - 50 to 1300 T capacity

Belmont-Tramonet (73)



NP SIMONIN

- 16 compression spring production machines
- 8 tension spring production machines
- 20 torsion spring production machines
- 30 multi-slide machines - 2.5 to 60 T capacity
- 10 metal cutting presses - 25 to 125 T capacity
- 41 thermoplastic injection presses - 25 to 320 T capacity (including 8 2K molding machines)

Beure (25)



AIP

- 2 5-Axis CNC Mills
- 2 4-Axis CNC Mills
- 5 3-Axis CNC Mills
- 6 4-axis CNC Lathes
- 5 thermoplastic injection presses - 50 to 180 T capacity
- 1 thermoforming machines

Chassieu (69)



PIT

- 15 3-axis CNC Mills
- 8 5-axis CNC Mills
- 3 CNC Lathes
- 3 dust extraction units
- 2 press brakes
- 2 Heating tables
- 1 Digital sliding table saw
- Carbon machining dedicated area

Meyzieu (69)



NP JURA

- 58 thermoplastic injection presses - 35 to 250 T capacity (including 6 2K molding machines)
- 19 thermoset injection and compression presses - 65 to 350 T capacity (including 10 bulk molding compound (BMC) presses)

Dole (39)



NP SLOVAKIA

- 18 thermoplastic injection presses - 80 to 800 T capacity (included 5 2K Molding)

Bratislava



NP GERMANY

- 23 thermoplastic presses - 35 to 250 T capacity (including 5 2K molding machines)
- 11 thermoset presses - 50 to 300 T capacity
- 3 automatic optic control systems
- 2 Centerless grinding machines
- 1 US welding
- 1 laser etching machine
- 1 pad printing machine

Brilon



NP HUNGARY

- 45 thermoplastic injection presses - 35 to 400 T capacity
- 22 thermoset injection presses - 40 to 400 T capacity including
- 7 thermoset compression presses - 300 to 400 T capacity

Kunszentmárton



NP PIASECZNO

- 37 thermoplastic injection presses - 25 to 350 T capacity (including 1 2K molding machines)
- 1 Clean Room ISO 7

Piaseczno



NP POLSKA

- 37 thermoplastic injection presses - 25 to 400 T capacity (including 4 2K molding machines)
- 4 thermoset injection presses - 150 to 300 T capacity
- 14 metal cutting presses

Tychy



NP TUNISIA

- 43 thermoplastic injection presses - 35 to 650 T capacity (including 3 2K molding machines)

Fouchana
(Gouvernorat de Ben Arous)



NP MOROCCO

- 37 thermoplastic injection presses - 25 to 550 T capacity (including 1 2K molding machines)
- 8 harness preparation machines (cutting, full or partial insulation stripping)
- Cable connector crimping machines

Mohammedia

Group Capabilities

NAM



- 88 injection molding machines for thermoplastics - 200 to 1200T
- 18 production lines including 7 production lines in class 8 clean room
- Manufacturing of sharps containers and syringes

Crystal Lake (IL)



- 13 CNC Lathes of varying size
- 13 CNC Mills, of 3 and 4 axis capability
- 7 CNC Swiss machines, including micro-sizes for tiny precision components
- 6 CNC Mills with 5-axis capability

Wallingford (CT)



- 40 Thermoplastic Injection Molding - From 7 to 300 T
- Micro Molding
- ISO 8 Clean Room Molding

East Providence (RI)



- 13 High-Thermoplastic Injection Molding presses - From 40 to 360 T
- 11 CNC Machines

Atlanta (GA)



- 22 Thermoplastic Injection Molding - From 60 to 500 T

Arden (NC)



- 15 Thermoplastic Injection Molding - From 35 to 400 T

Fort Collins (CO)



- 39 Thermoplastic Injection Molding - From 110 to 1760 T
- 4 CNC machines

Greeneville (TN)



- 8 magnesium injection presses (Thixomolding) - 220 to 450T
- 11 CNC Machines

Loveland (CO)



- 11 High-Thermoplastic Injection Molding presses - From 40 to 360 T
- 26 CNC Machines

Machesney Park (IL)



- 23 Thermoplastic Injection Molding - From 90 to 1 650 T

Westminster (SC)



- 47 Thermoplastic Injection Molding - From 50 to 720 T

Seneca (SC)



- 64 presses for the injection of thermoplastics - 30 to 550T
- 17 presses for the injection of thermosets - 70 to 300T (plus 5 machines on order from 200 to 420T).
- 1 Clean Room ISO 7

Torreón



- 35 thermoset injection and compression presses - 110 to 800 T capacity

Mexico City



- 75 injection molding machines for thermoplastics - 50 à 800 T
- High speed automation, value added secondary operations & assembly

Chihuahua



- 44 machines for thermoset injection molding - 75 to 500 T
- 23 injection molding machines for thermoplastics - 60 to 500 T

Saltillo

Not Just Words

Sustainability

Committed for our planet.
Through strong ESG policy

Committed to sustainable growth



SCIENCE
BASED
TARGETS

DRIVING AMBITIOUS CORPORATE CLIMATE ACTION



Recycled
Bio-based
Materials

