

2/5/2026

trans-matic

TRANS-MATIC OVERVIEW

COMPANY OVERVIEW

ABOUT

MISSION
HISTORY
SALES
LOCATIONS

Since 1968, we've owned and operated one of the world's **premier deep draw** metal stamping companies. Ours is a story defined by hard work, ingenuity and putting our people first. It's a story stamped with trust and just beginning. Welcome to Trans-Matic, **where metal takes shape.**



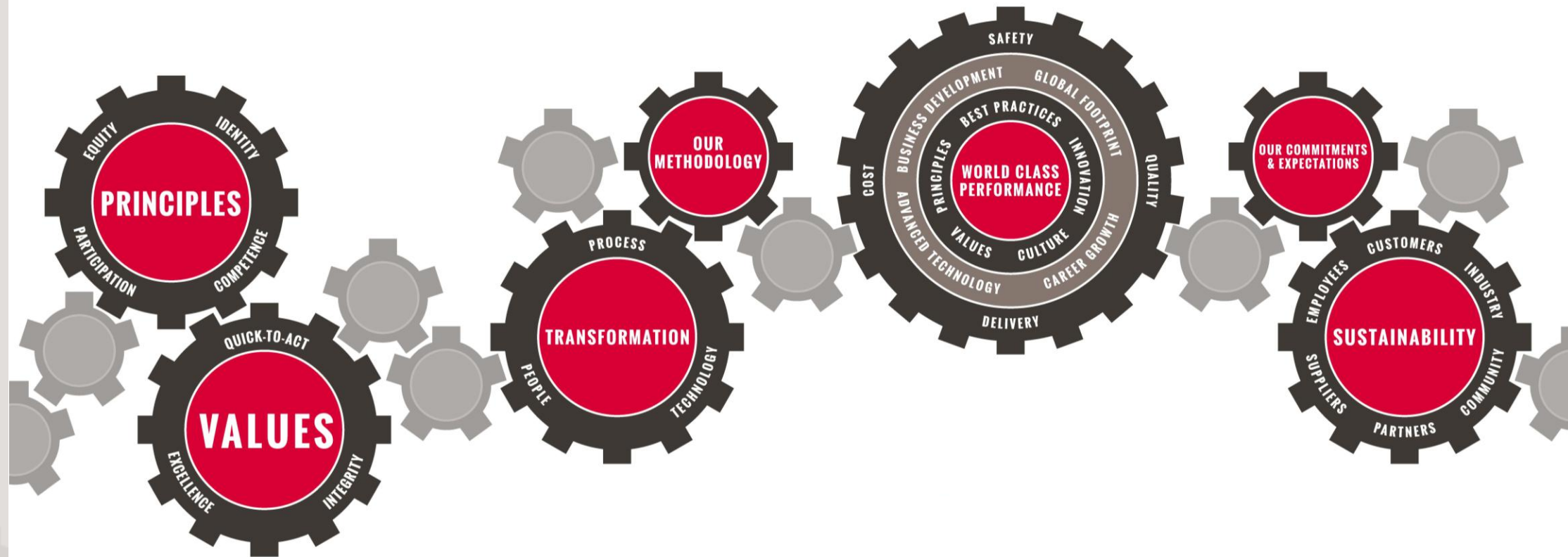
THE TRANS-MATIC DIFFERENCE

MISSION

HISTORY

SALES

LOCATIONS



Trans-Matic strives to be a leading global supplier of essential precision deep drawn metal components and value added solutions.

ABOUT

50 YEARS SHAPING AN INDUSTRY

MISSION

HISTORY

SALES

LOCATIONS



Trans-Matic is founded by Pat Thompson

1968



Pat Thompson
PMA Chair

1989



Suzhou facility opened

2006



Monterrey facility opened

2016



New Suzhou facility

2020

New Facility
Holland, MI



1977

Holland expansion



1998

PJ Thompson
PMA Chair



2012

50 Year
Anniversary

IATF Certified



2018

ABOUT

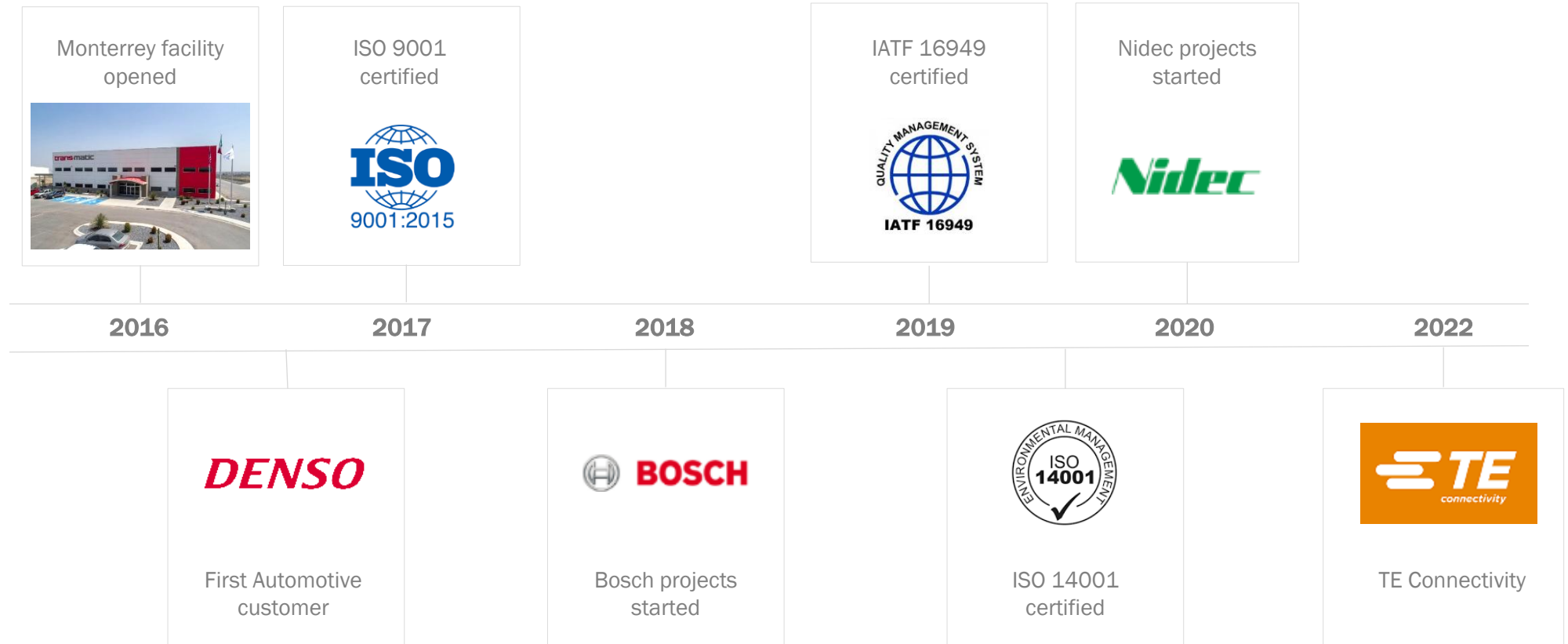
50 YEARS SHAPING AN INDUSTRY

MISSION

HISTORY

SALES

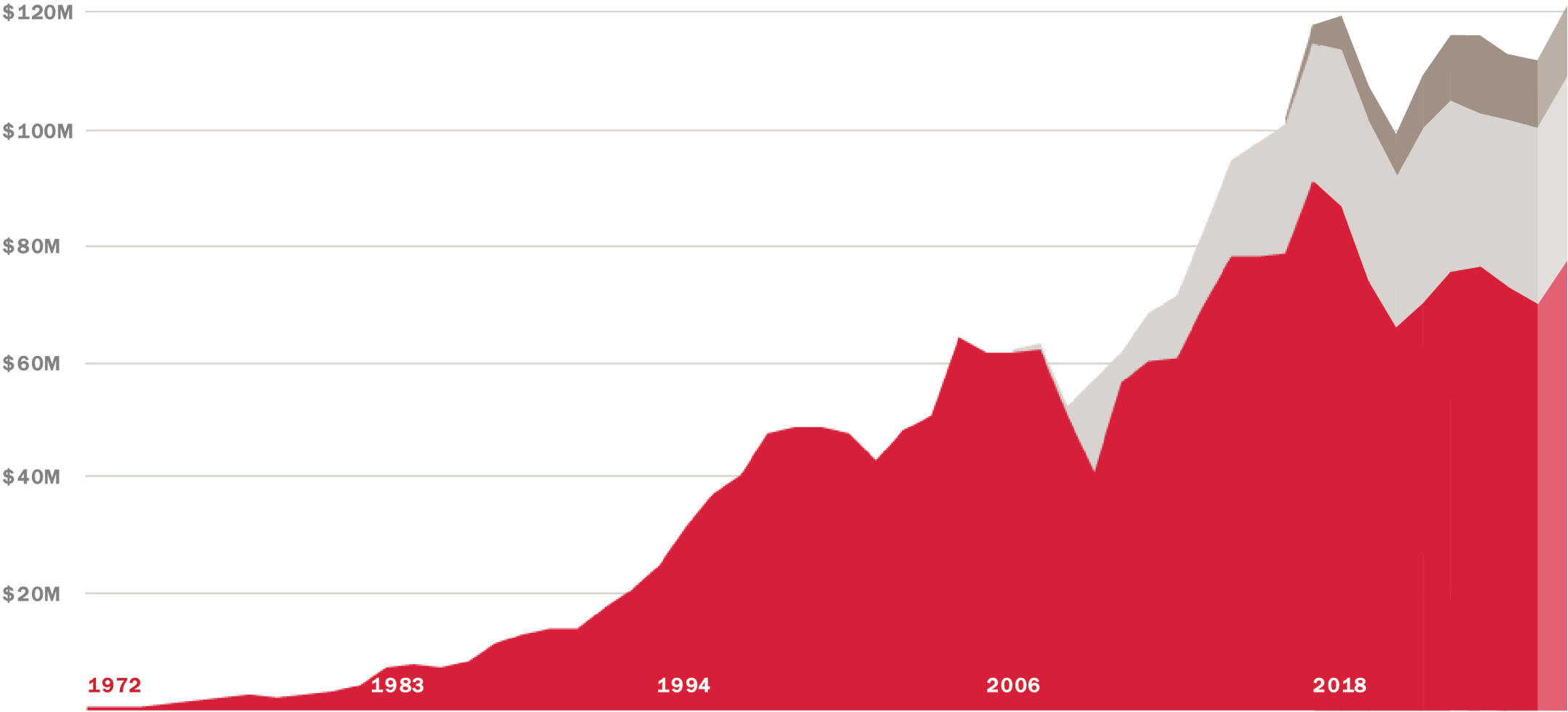
LOCATIONS



ABOUT

SUSTAINED GROWTH

■ U.S. Sales ■ China Sales ■ Mexico Sales



MISSION

HISTORY

SALES

LOCATIONS

ABOUT

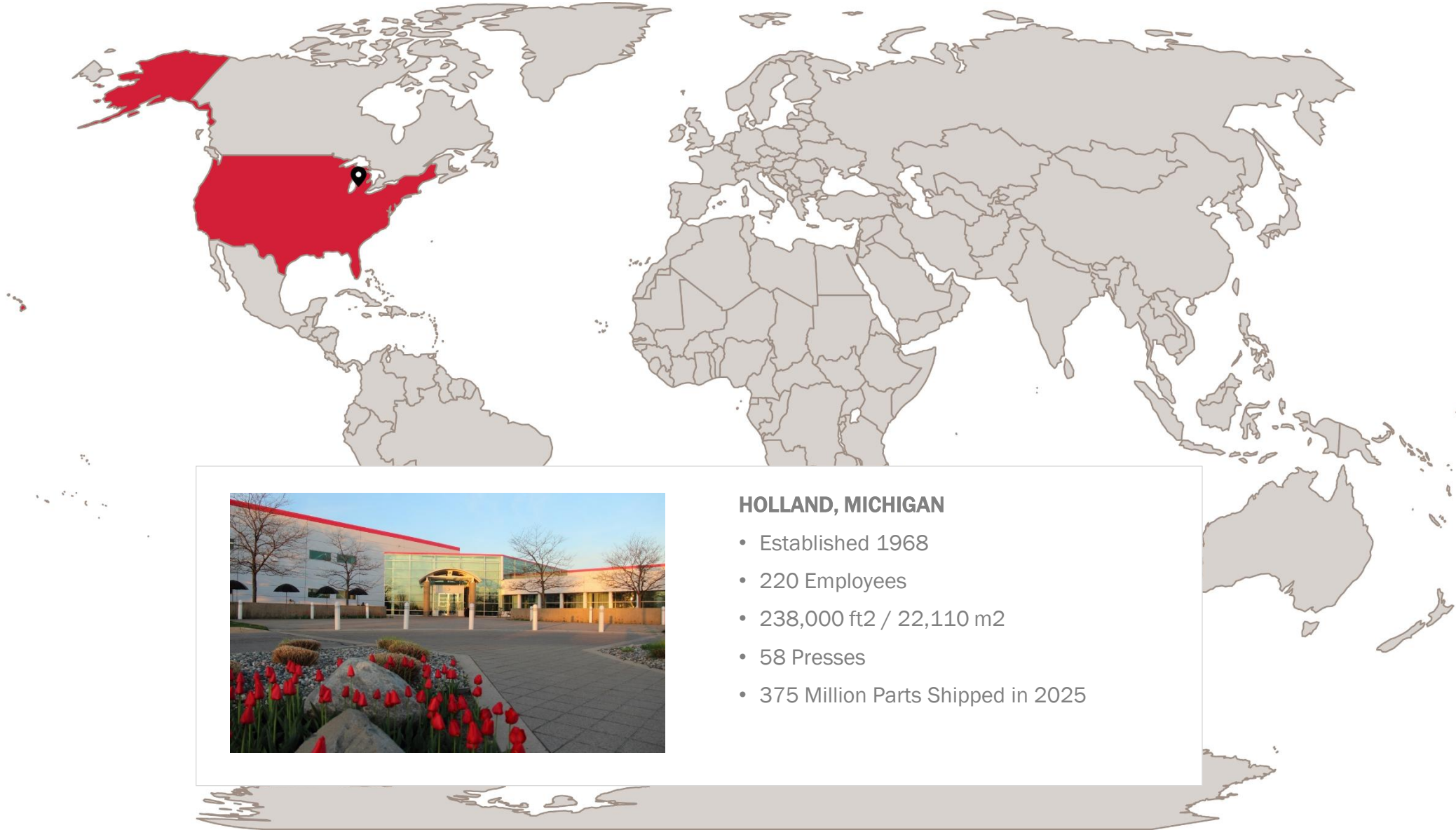
WORLD HEADQUARTERS

MISSION

HISTORY

SALES

LOCATIONS



HOLLAND, MICHIGAN

- Established 1968
- 220 Employees
- 238,000 ft² / 22,110 m²
- 58 Presses
- 375 Million Parts Shipped in 2025

ABOUT

TRANS-MATIC PRECISION METALFORMING SUZHOU

MISSION

HISTORY

SALES

LOCATIONS



SUZHOU, CHINA

- Established 2006
- 190 Employees
- 160,000 ft² / 14,800 m²
- Wholly Owned Foreign Entity (WOFE)
- 42 Presses
- 264 Million Parts Shipped in 2025

ABOUT

TRANS-MATIC PRECISION METALFORMING DE MEXICO

MISSION

HISTORY

SALES

LOCATIONS



MONTERREY, MEXICO

- Established July 2016
- 91 Employees
- 55,000 ft² / 5,110 m²
- 24 Presses
- EcoClean Modified Alcohol Washer, Jenfab Ultrasonic Washer & 3 Cleaning Lines
- 78 Million Parts Shipped in 2025

ABOUT

TAPONES DE MEXICO

- As an entrance strategy Trans-Matic decided to purchase the assets, customer portfolio and human capital from Tapones de Mexico.
- In such way Trans-Matic would start with an operation already familiar with the deep draw business.
- Tapones was a family-owned business established in 1962. Original production was dedicated to manufacturing wine bottle caps.

MISSION

HISTORY

SALES

LOCATIONS



ABOUT

LOCATION IN MÉXICO

Located in the FINSA I industrial park in Santa Catarina, a key area for industrial development in the Monterrey metropolitan area.

This municipality is home to major companies and factories, contributing to the region's economic growth.

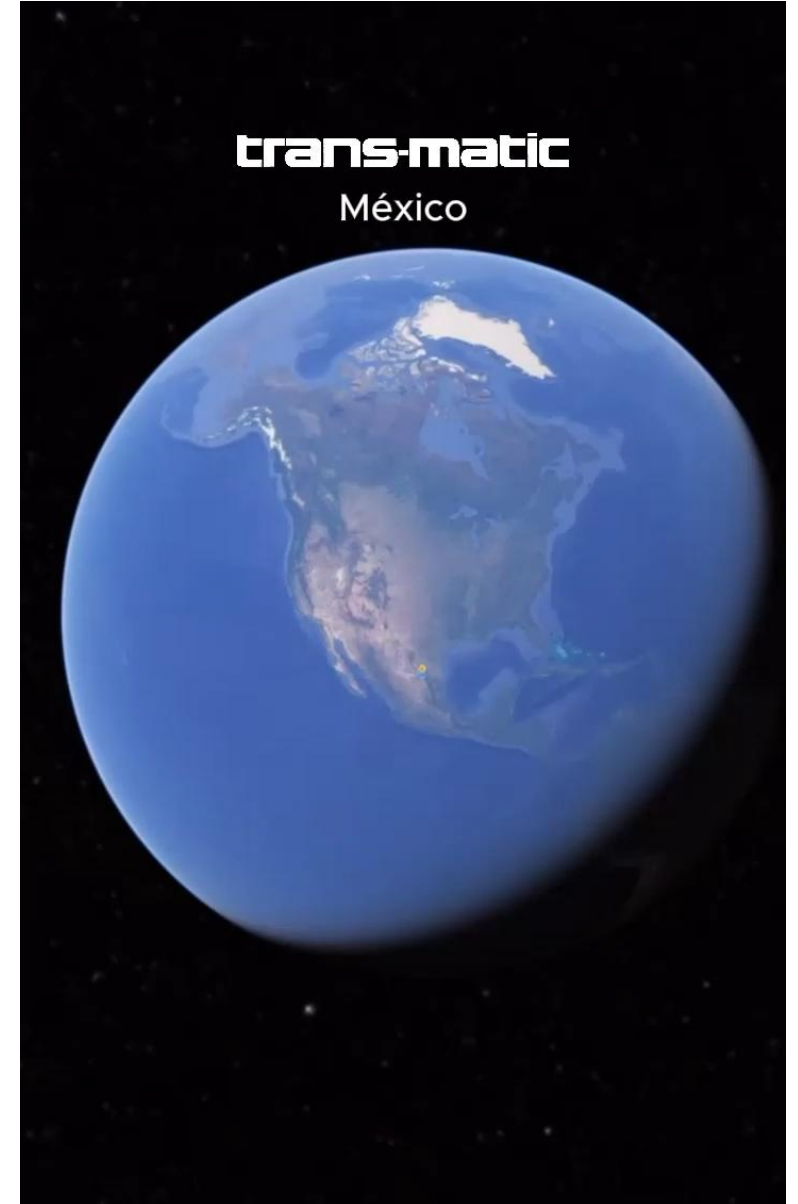
MISSION

HISTORY

SALES

LOCATIONS

trans-matic
México



ABOUT

LAND INVESTMENT

MISSION

HISTORY

SALES

LOCATIONS

	Land Area	
Actual Facility	174,762 ft ²	16,236 m ²
Expansion Capability	128,812 ft ²	11,967 m ²



ABOUT

EQUIPMENT - TOOLROOM

Tool Room Overview

- New Clausing and Precision Sharp Lathes
- Bridgetport Mill
- Chavallier and Sharp grinders

MISSION

HISTORY

SALES

LOCATIONS



ABOUT

EQUIPMENT - LAB

Quality Lab Overview

- OGP recently upgraded (Vision System, CMM and laser Measurement Device)
- Form Trace
- Roughness Meter
- Optical Comparator

MISSION

HISTORY

SALES

LOCATIONS



ABOUT

EQUIPMENT - CLEANING

MISSION

HISTORY

SALES

LOCATIONS

EcoClean – Modified Alcohol Machine Overview

- Environmentally and energy-efficient system technology.
- Continuous modified alcohol treatment
- Automatic oil discharge into external collection tanks.
- Ideal for the flexible use of alcohol (hydrocarbon, modified alcohols and polar solvents).



ABOUT

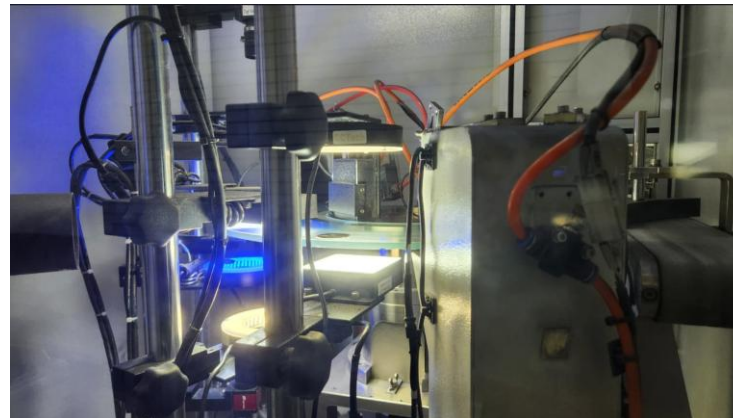
EQUIPMENT – AUTOMATED SORTING

MISSION

HISTORY

SALES

LOCATIONS



ABOUT

TRANS-MATIC PRECISION METALFORMING DE MEXICO

MISSION

HISTORY

SALES

LOCATIONS



ABOUT

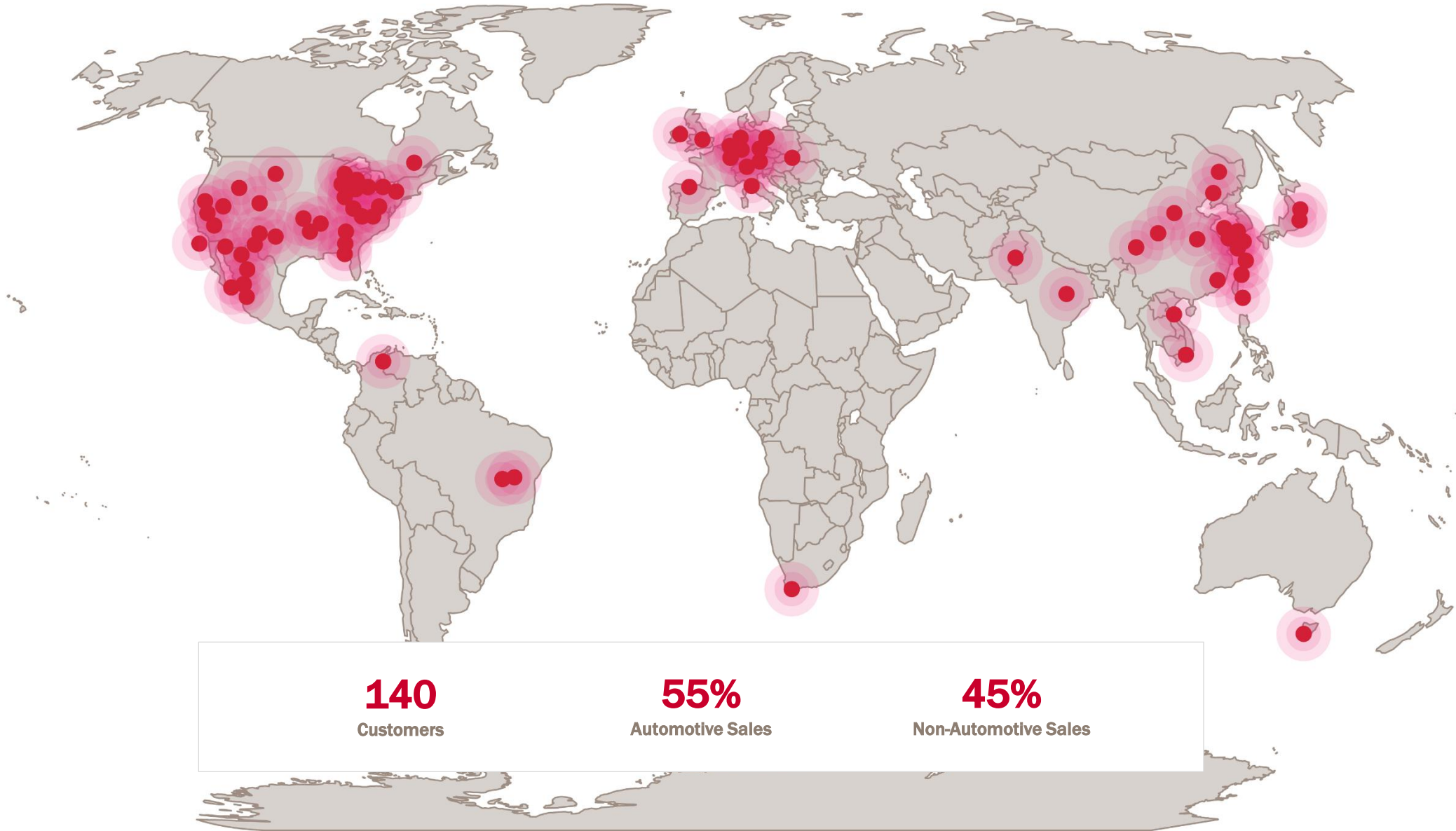
CUSTOMER LOCATIONS

MISSION

HISTORY

SALES

LOCATIONS



COMPANY OVERVIEW

MARKETS

AUTOMOTIVE

NON-AUTOMOTIVE

As a leader in metal stamping, Trans-Matic provides a variety of services to a number of industries both in the automotive market and beyond. Customers come to Trans-Matic for **reliability** and **precision**, and we specialize in partnering with our clients to engineer and produce parts that are smarter, stronger and more cost-efficient.



MARKETS

AUTOMOTIVE**AUTOMOTIVE**

NON-AUTOMOTIVE



Air Bag



Aux Power



Brake System



Capacitors



Electrical



Engine Components



Fuel Pump



Fuel Sensors



Solenoids

Low & High Pressure
Stamping

Lug Nut Caps



Oxygen Sensors



Power Fold Mirror



Shock Absorber



Spark Plug Tip



Motor Housings

MARKETS

AUTOMOTIVE EXAMPLES

BRAKING SYSTEMS

**AUTOMOTIVE**

NON-AUTOMOTIVE

MARKETS

AUTOMOTIVE EXAMPLES

ELECTRONICS AND AIRBAGS



AUTOMOTIVE
NON-AUTOMOTIVE

MARKETS

AUTOMOTIVE EXAMPLES

SENSORS



AUTOMOTIVE

NON-AUTOMOTIVE

MARKETS

AUTOMOTIVE EXAMPLES

SOLENOIDS

**AUTOMOTIVE**

NON-AUTOMOTIVE

MARKETS

AUTOMOTIVE CUSTOMERS

AUTOMOTIVE

NON-AUTOMOTIVE



MARKETS

NON-AUTOMOTIVE

AUTOMOTIVE

NON-AUTOMOTIVE

Agriculture



Clutches



Door Closing Hardware



Door Lock Hardware



Fire Safety



HVAC



Irrigation



Medical



Plumbing



Power Tools

Small Engine
Components

Solenoids

MARKETS

NON-AUTOMOTIVE EXAMPLES

DOOR HARDWARE AND PLUMBING



AUTOMOTIVE

NON-AUTOMOTIVE

MARKETS

NON-AUTOMOTIVE EXAMPLES

IRRIGATION AND HVAC



AUTOMOTIVE

NON-AUTOMOTIVE

MARKETS

NON-AUTOMOTIVE EXAMPLES

LAWN & GARDEN EQUIPMENT



AUTOMOTIVE

NON-AUTOMOTIVE

MARKETS

NON-AUTOMOTIVE EXAMPLES

SOLENOIDS



AUTOMOTIVE

NON-AUTOMOTIVE

MARKETS

NON-AUTOMOTIVE CUSTOMERS

AUTOMOTIVE

NON-AUTOMOTIVE

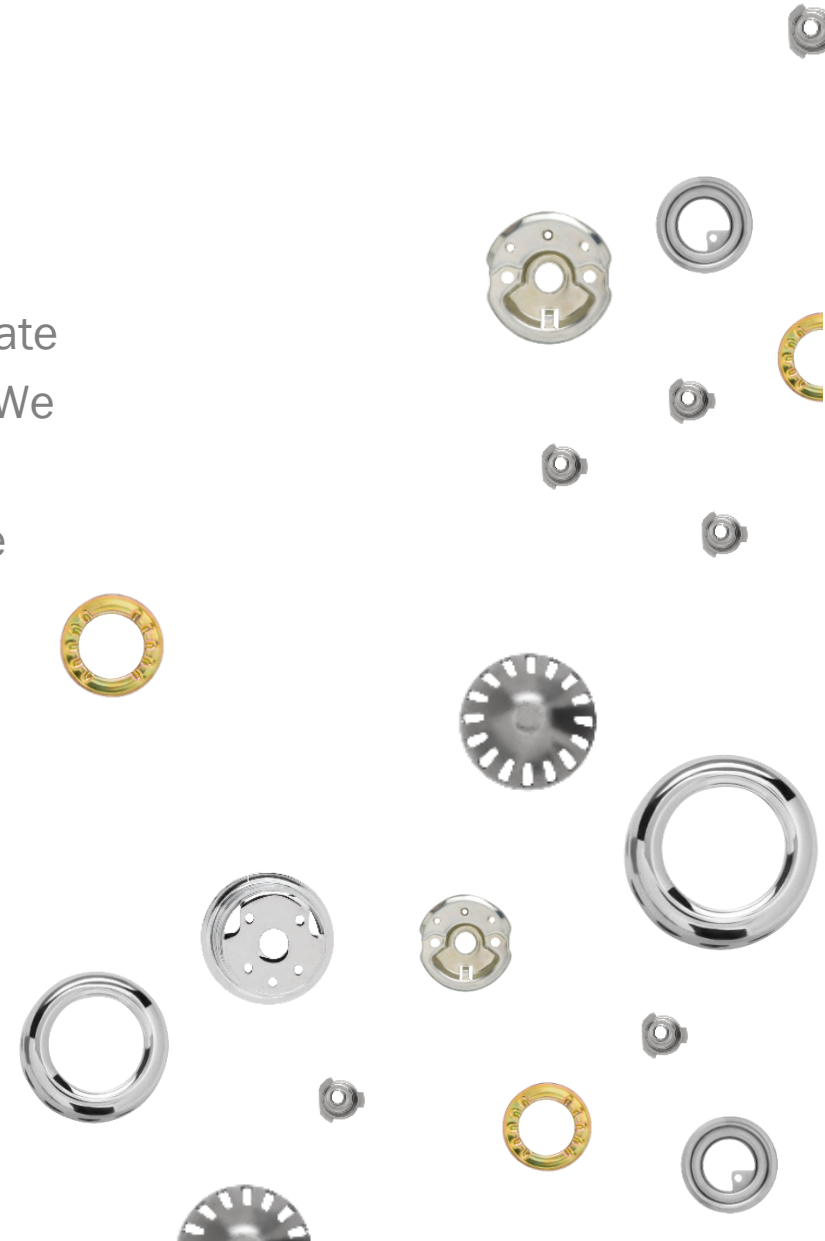


COMPANY OVERVIEW

PROCESS

VA/VE
ENGINEERING
PROTOTYPING
TOOL
FABRICATION
STAMPING
QUALITY
ASSURANCE

At Trans-Matic, one of our values is that we don't believe in "good enough." That's why we analyze, **engineer** and simulate every part prior to producing it on the manufacturing floor. We want to ensure the part you receive surpasses all of your expectations. That's also why we quality check the parts we make and have a production rate that's near perfection.



PROCESS

VA/VE

When we talk about part analysis, we're discussing the unique value-add solutions that Trans-Matic offers before we begin production. We can evaluate parts for clients to find ways to **simplify design** and **reduce cost**.

- Replace cast or machine parts with stampings
- Convert multiple-part design to a single stamped part
- Simulation, development and rapid prototyping
- Reverse engineering of other technologies
- Technical program management and support



3 parts into 1 part



Die cast & machined to
deep drawn
& machined



Machined to deep
drawn and
formed threads



Machined to deep drawn

VA/VE

ENGINEERING

PROTOTYPING

TOOL

FABRICATION

STAMPING

QUALITY

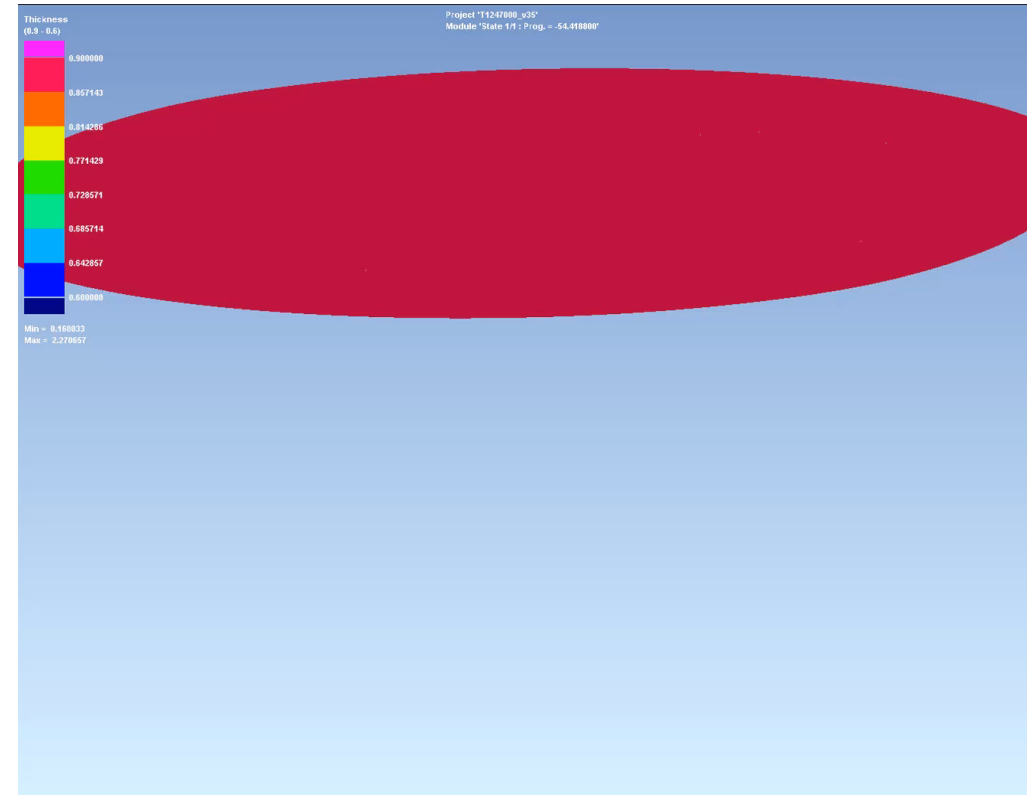
ASSURANCE

PROCESS

SIMULATION & TOOL DESIGN

At Trans-Matic we utilize computer-aided metalforming to help us visualize and test complicated part shapes prior to designing stamping tools in-house. Thanks to our engineers, we can determine part feasibility and conduct alternative metal evaluation without wasting materials and resources in prototyping.

- Proprietary simulation/ FEA
- Faster tooling delivery
- Lower tooling cost
- Improved material flow
- Material usage reduction



VA/VE

ENGINEERING

PROTOTYPING

TOOL

FABRICATION

STAMPING

QUALITY

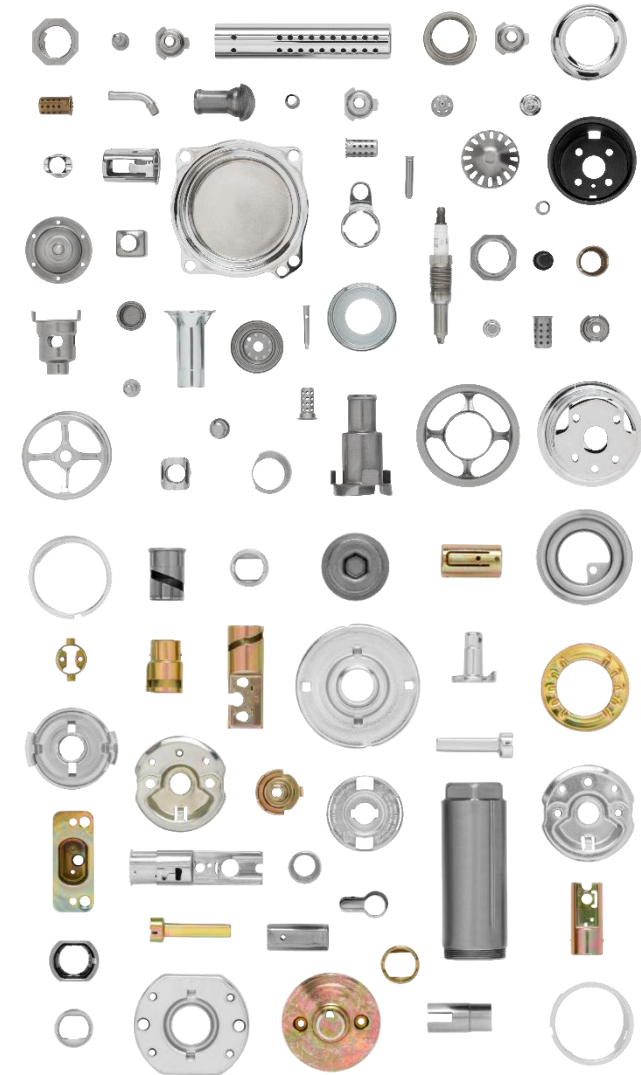
ASSURANCE

PROCESS

PROTOTYPING

Due to the extra steps we take in analysis and engineering, we can **save time** and expense at the prototyping stage, but that doesn't mean we take it any less seriously.

- Production intent prototyping
- Dedicated toolmakers and presses
- Catalog of over 10,000 tooling components
- Rapid, 3D prototyping
- Laser and water jet cutting
- Machining, milling, drilling
- Quick lead times
- Product development – material trials



VA/VE

ENGINEERING

PROTOTYPING

TOOL

FABRICATION

STAMPING

QUALITY

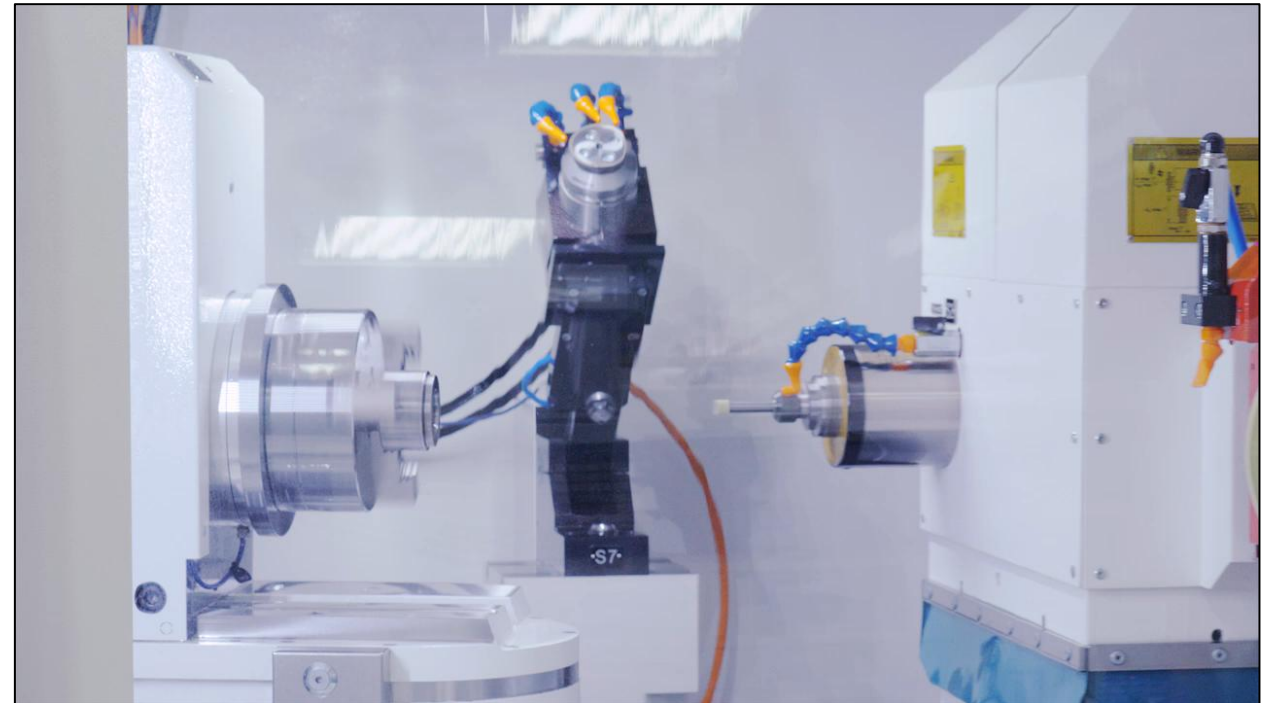
ASSURANCE

PROCESS

TOOL FABRICATION

When it comes time for production, Trans-Matic's tool rooms offer several key capabilities to help ensure total customer satisfaction.

- Solid modeling tool design
- Forming simulation
- 95% self-sufficient
- 3-axis CNC mill
- 5-Axis CNC mill
- CNC EDM die sinker
- CNC lathes
- Studer CNC grinder
- Mazak Integrex 5-axis
- Wire EDM equipment
- Mastercam and Autodesk software-controlled



VA/VE

ENGINEERING

PROTOTYPING

**TOOL
FABRICATION**

STAMPING

QUALITY
ASSURANCE

PROCESS

STAMPING MATERIALS

Trans-Matic brings confidence and precision to every project. We work with a wide range of materials, meaning we are equipped for any component our clients need and every material they want to work with.

**STAINLESS STEEL**

Ferritic

Austenitic

**LOW CARBON STEEL**

HSLA

**RED METALS**

Copper

Brass

Bronze

**ALUMINUM**

VA/VE

ENGINEERING

PROTOTYPING

TOOL

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STAMPING

QUALITY

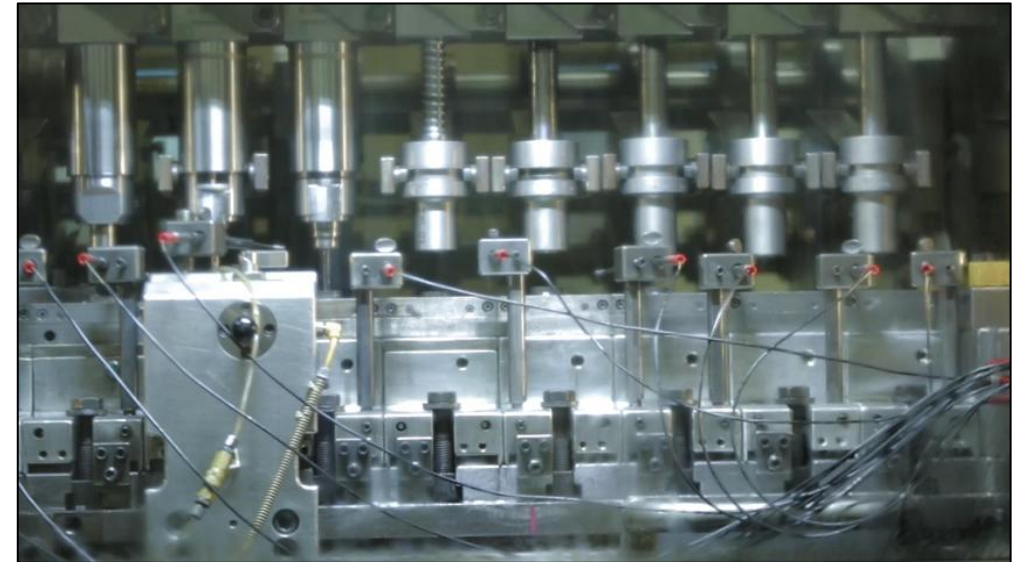
ASSURANCE

PROCESS

TRANSFER PRESSES

TRANSFER PRESSES (5-600 TONS)

- Core global technology
- Quick-Change Die-set Presses
- Servo Presses
- High volume deep drawn applications
- Complete feature rich components in press



PROCESS

PROGRESSIVE PRESSES



VA/VE

ENGINEERING

PROTOTYPING

TOOL

FABRICATION

STAMPING

QUALITY

ASSURANCE

PROGRESSIVE PRESSES (60-500 TONS)

- Global capability



PROCESS

SECONDARY PROCESSING

VA/VE

ENGINEERING

PROTOTYPING

TOOL

FABRICATION

STAMPING

QUALITY

ASSURANCE



Internal

- Assembly
- Bending
- Boring
- Cleaning
- Crimping
- Non-Destructive Testing
- Threading
- Welding (Laser & Resistance)

Managed

- Brazing
- Cleaning
- Deburring
- Heat Treating
- Machining
- Passivation
- Plating

PROCESS

PEOPLE / TRAINING

Over 50 years of operating as a family-owned business, we've locked in on the things that matter in order to engineer components that are technically sophisticated, essential and serve customer needs. And here's what we've learned: **investing in our people matters.**

We offer the benefits, training, stability and advancement opportunities our employees need in order to build a career and shape a life in which they take pride. We believe empowering people at every level of our company is key to our work and to who we are as a company.



VA/VE

ENGINEERING

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PROCESS

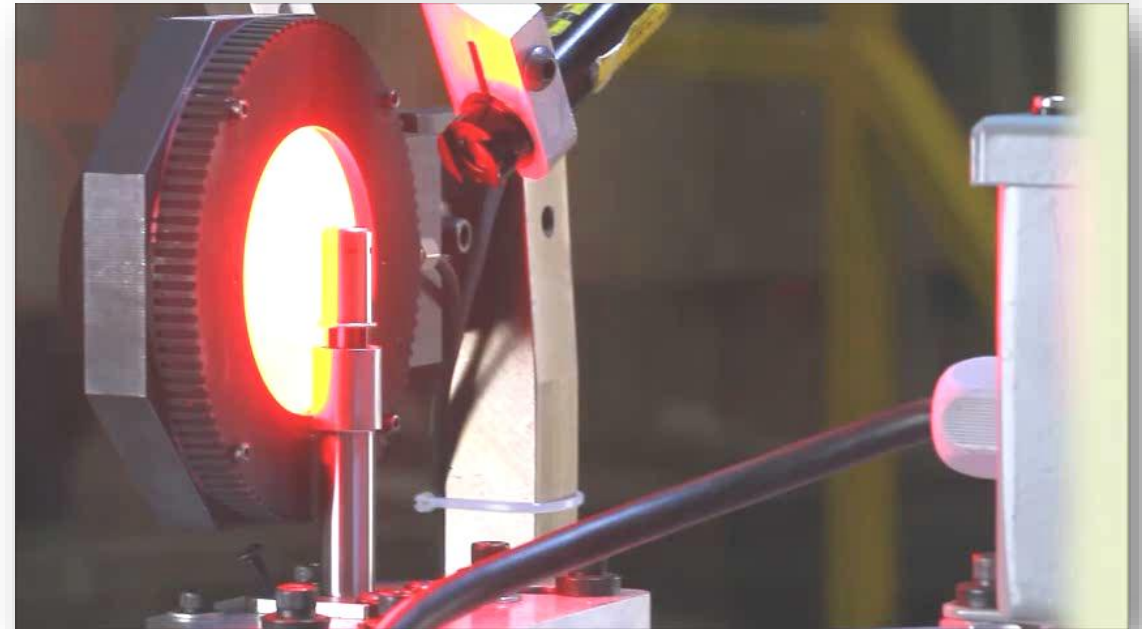
QUALITY ASSURANCE

QUALITY TESTING

- High-speed automated testing
- Eddy current testing
- Contamination evaluation
- Microstructure identification
- Grain size measurements
- Inclusion level
- Case depth
- Coating / plating thickness
- Tension testing
- Compression testing
- Hardness testing
- Stress-corrosion testing
- Macro / micro photography

CERTIFICATIONS

- IATF 16949
- ISO 14001



VA/VE

ENGINEERING

PROTOTYPING

TOOL

FABRICATION

STAMPING

**QUALITY
ASSURANCE**

COMPANY OVERVIEW

THANK YOU

We're excited to keep this conversation going. Trans-Matic excels in crafting custom solutions to suit your deep draw needs, and we look forward to collaborating with you on your next project.

