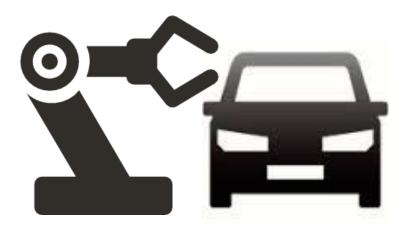


# AUTOMATIZACIÓN









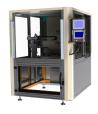
Packaging

Automotive









Workstations



Toolings

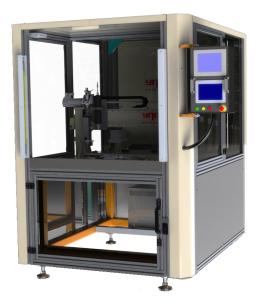


Assembly Line









Flexible Modular Insert by induction (temperature) Screw insert Leak test Servomotors (Adhesive application) Hydraulic press







#### Workstations

Toolings

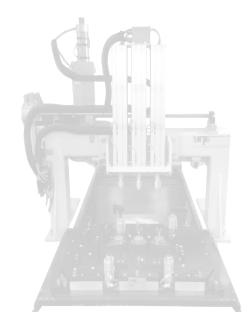
Assembly Line

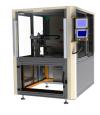




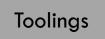
Flexibility and quick change time













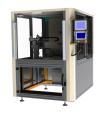
Assembly Line











Workstations

Toolings

Assembly Line



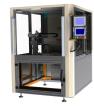


Service Department Short response time Repairs Maintenance Adjustments



Mechanical Parts Catalog Parts





Workstations



Toolings

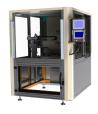


Assembly Line









Workstations



Toolings



Assembly Line







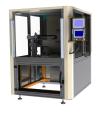
Ergonomics

Safety

Short Cycle Time

Lean Design

**Total Productive Maintenance** 



Workstations



Toolings



Assembly Line







Inspection Systems

**Temperature Control** 

Speed Control

Pick & Place

Laser marking

Labeling

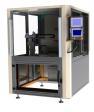
End of line tests

Analog measurements (flow, force, torque, dimension)

Vision Inspection Systems

Injection accessories

**Preassembly Systems** 



Workstations



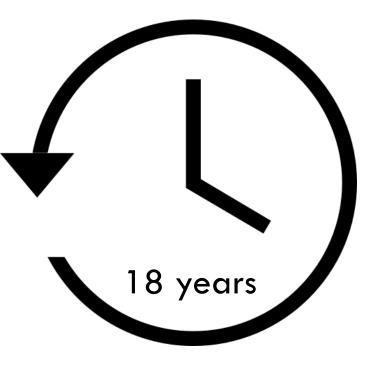
Toolings



Assembly Line







1111 WW

# Founded in 2000



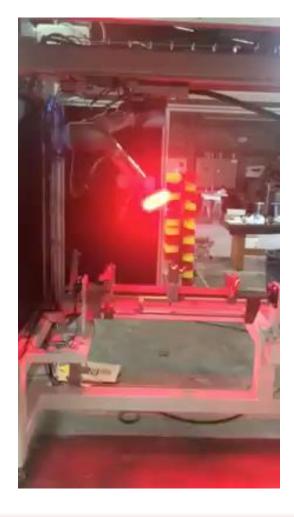


# Machines in: US, Brazil, Germany, Italy, Russia and Canada





# Inspection Station with Vision System



Lun m





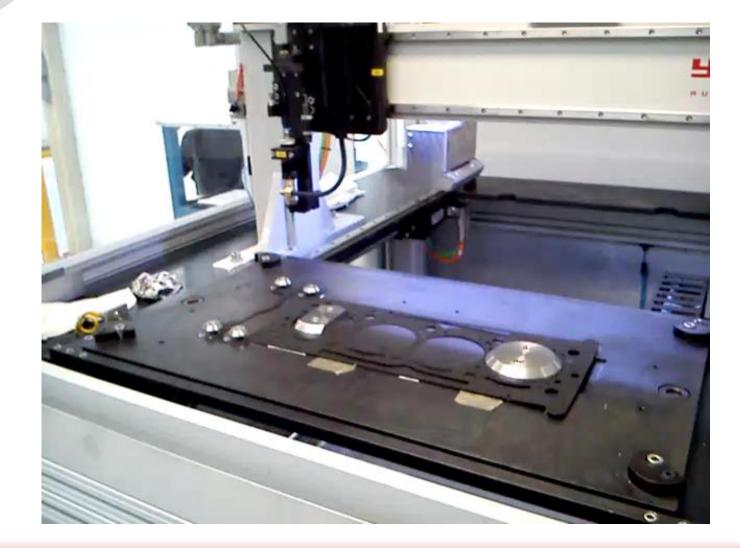
# Adhesive





# Silicone

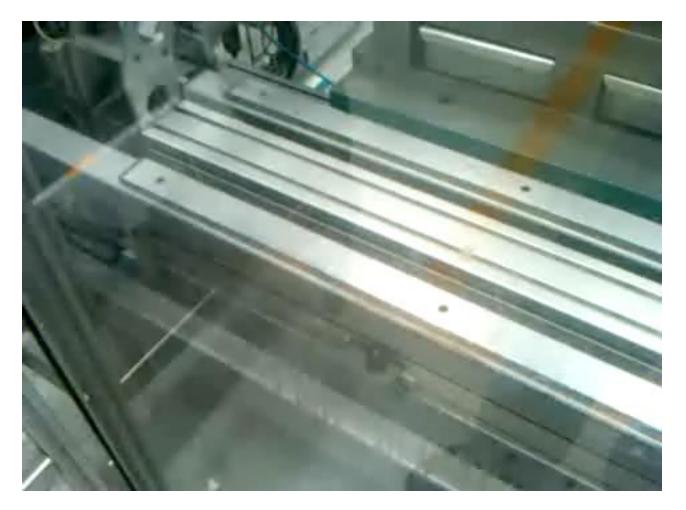
Lunin





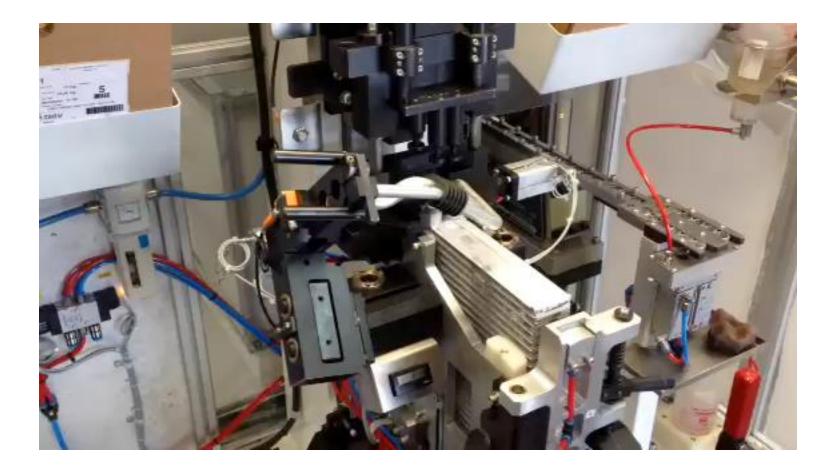


# **Heat Press**





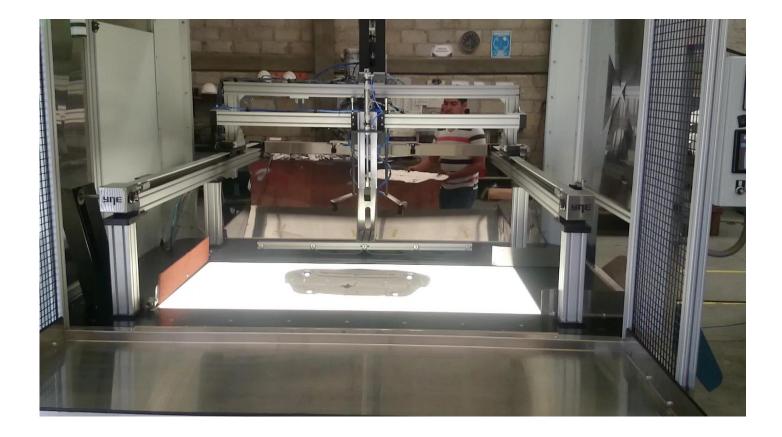






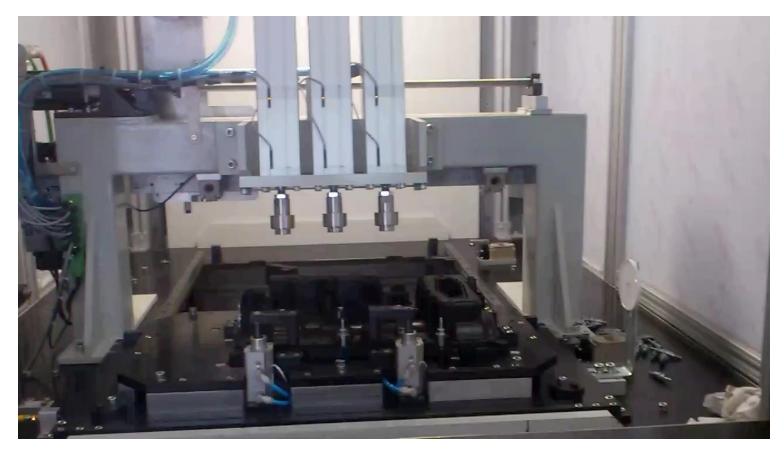


# Inspection



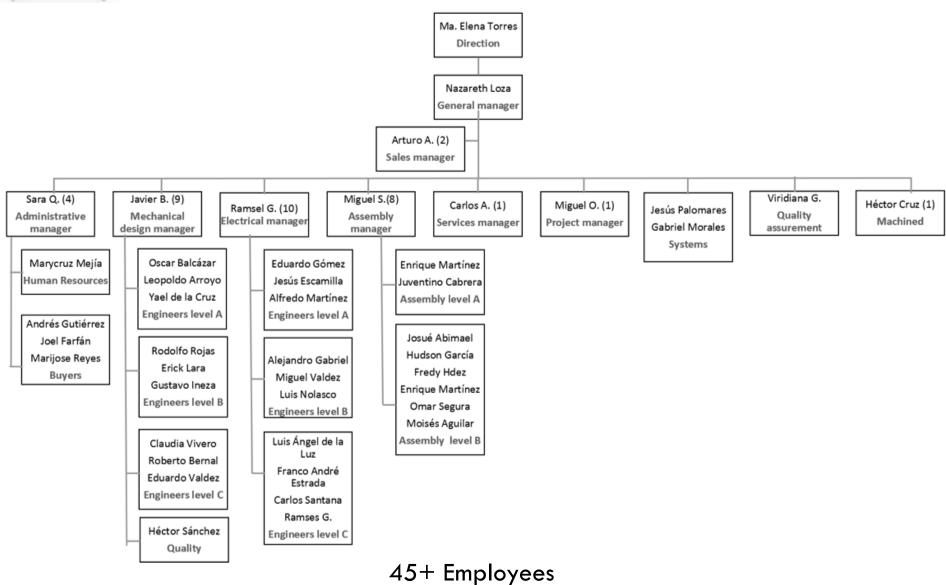


















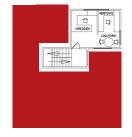




# 8,611 ft<sup>2</sup> production area 4,305 ft<sup>2</sup> offices area







PLANTA ALTA























# AUTOMATIZACIÓN

iGracias!

### We want to hear from you!





AUTOMATIZACIÓN

iGracias!