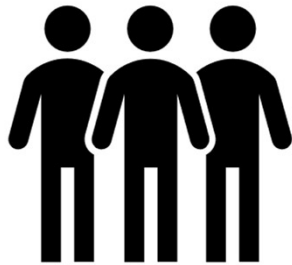# VENTURA
AN INNOGROUP COMPANY

Ventura Fast Facts

310 Venturians
Minority Owned
Since 1997

5 Facilities
4 Countries

150,000+ ft^2
of manufacturing

Automotive (10%)
Appliance (10%)
Furniture (70%)
Lighting   (10%)

50 Million USD 2021

Learn More here: https://innogroupcompanies.com

VENTURA
AN INNOGROUP COMPANY

Customer Experience

Transportation

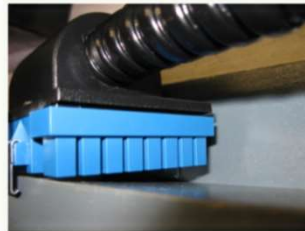## Furniture

Commercial Lighting

Apliances

Core Product Experience

Office Furniture Seating and Components

Office Furniture Power Distribution

Silicone Molded Lighting Components

Automotive Wire Harnesses

Mechanical Seating Harnesses

Lighting Control

VENTURA
AN INNOGROUP COMPANY
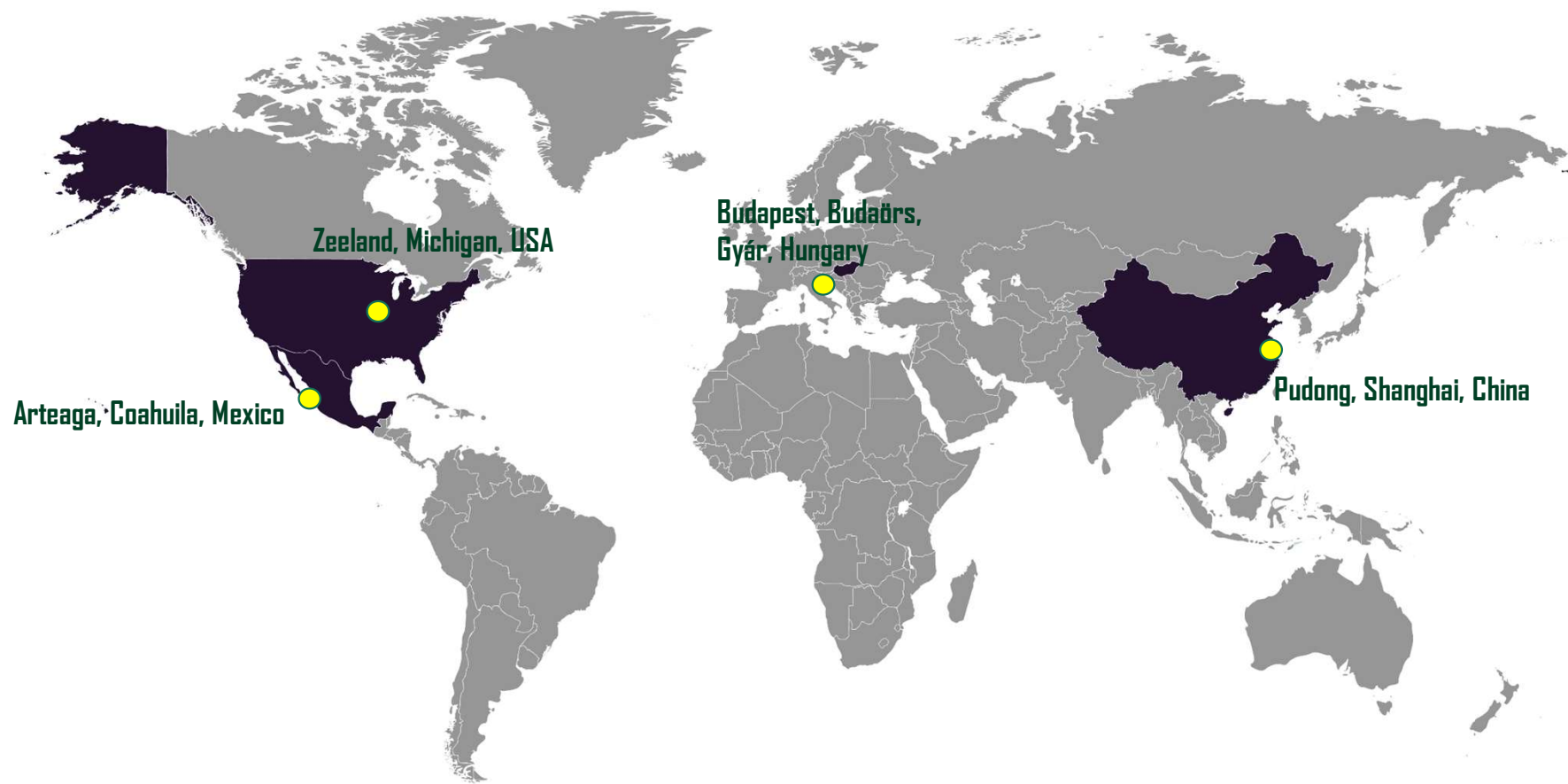
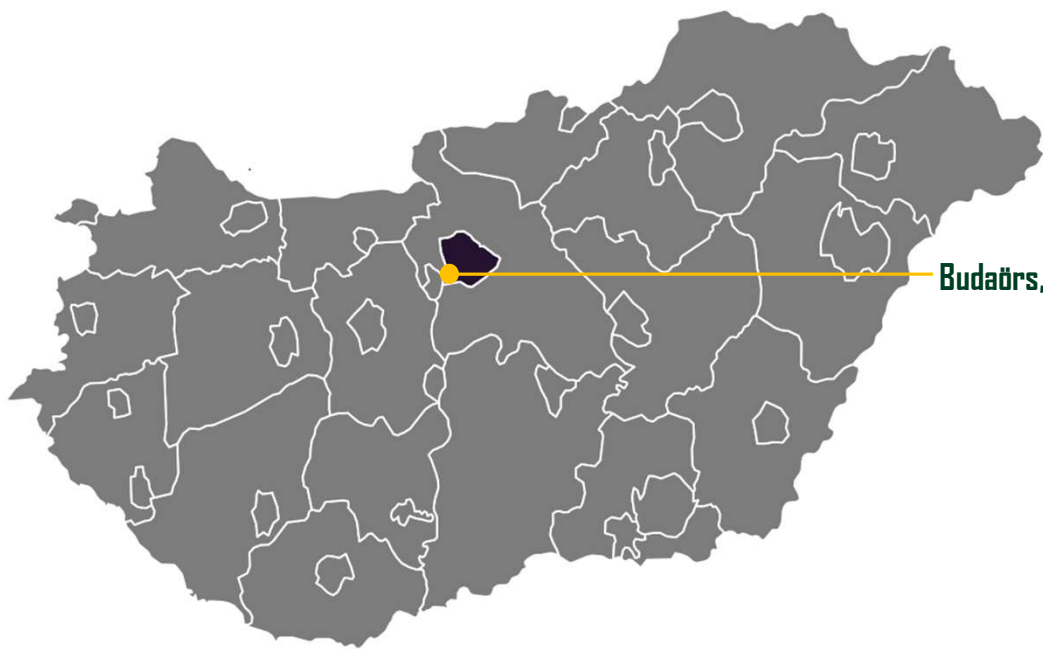# Core Competencies

Process Cores

- Assembly
- Wire Processing
- Injection Molding
- Silicone Molding

Business Cores

- Process Design
- Program Management
- Lean
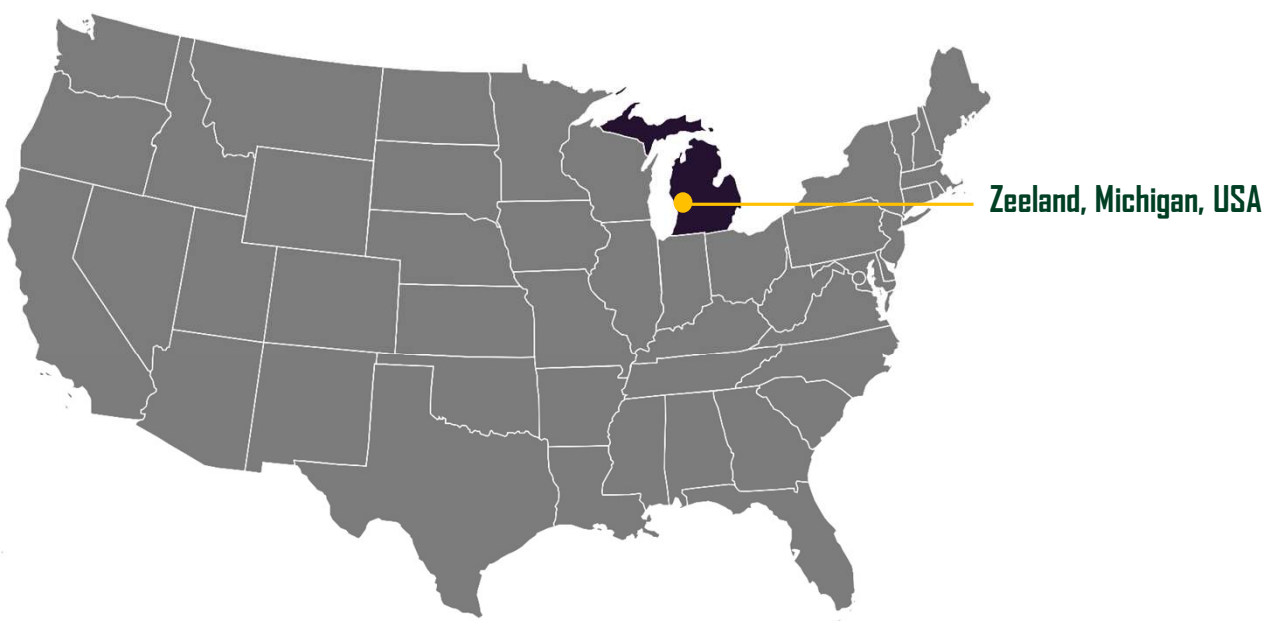- Advanced Engineering

Zeeland, Michigan, USA

Budapest, Budaörs, Gyár, Hungary

Pudong, Shanghai, China

Arteaga, Coahuila, Mexico

VENTURA
AN INNOGROUP COMPANY

Budaörs, Gyár, Hungary

ASSEMBLY

UPHOLSTERY

CERTIFIED
ISO
9001:2015
COMPANY

Zeeland, Michigan, USA

ASSEMBLY

UPHOLSTERY

SILICONE INJECTION MOLDING

CERTIFIED ISO 9001:2015 COMPANY

QUALITY MANAGEMENT SYSTEM IATF 16949

UL

www.lumenflow.com

Arteaga, Coahuila, Mexico
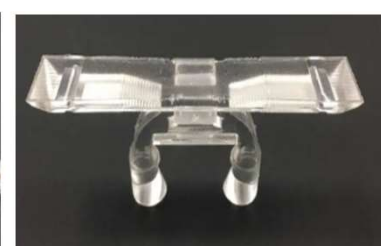
ASSEMBLY

WIRE PROCESSING

MOLDING - KAMEX

QUALITY MANAGEMENT SYSTEM

IATF 16949

UL
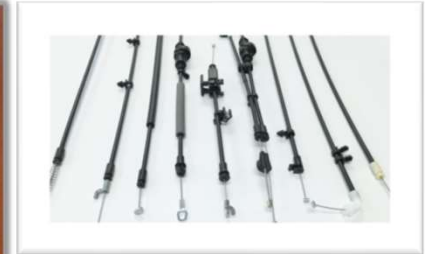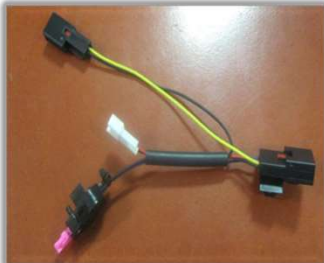
Pudong, Shanghai, China

ASSEMBLY

MIG WELDING

UPHOLSTERY

CERTIFIED
ISO
9001:2015
COMPANY

Be a company based on **BIBLICAL PRINCIPLES**

Be wise **STEWARDS** of our God-given talents and resources to improve lives: grow people -- give generously -- provide employment -- produce beneficial products

Be a growing **COMMUNITY** that loves work and cares for people

TRUST	HUMILITY	SERVICE
FUN	FORGIVENESS	LEARNING
CHANGE	HARD WORK	TEAMWORK

Process Design

Global Footprint

A Better Solution

Raw Materials · Sub-components · Assembly · Customer · End User

Order · Inventory · Delivery · Design & Warranty

VENTURA
AN INDIGROUP COMPANY

Brand Promise: Create Positive Change

Ideal assembly

Multiple Processes and Suppliers

Design Influenceable

Sourcing Flexibility

Road to Improvement is Clear

Ventura Mexico / Kamex Facility

Wire Processing Capabilities

- 1 -Schleuniger Crimp Center 64
  - Mid-wire stripping
  - Automated Tin-dipping
  - Automated cut/strip/crimp – up to 6 stations
  - Wire processing from 12 AWG to 22 AWG

- 1 -Schleuniger Crimp Center 36S
  - Automated cut/strip/crimp – up to 6 stations
  - Seal unit
  - Wire processing from 12 AWG to 22 AWG

- 1 –Schleuniger PowerStrip 9500 – Automatic cut and strip

- 1 -Megomat Manual crimping press – 16AWG to 22 AWG

- 1 –Carpenter Tube cutter

- Autosplice/Barrelsplice machines w/CFM

- 1 – Komax wire strip – up to 45mm strip cut

- 1 – Telsonic Ultrasonic welding machine

Inspection Capabilities

- 1 – Scheluniger Micrograph

- 2 – Schleuniger PullTester

- Micrometers

- 3 Dynalab wire continuity test stations

- 1 Dynalab Hi-pot test station

Assembly Capabilities

- Wire Harness Assembly

- Electronic Communication Module Assembly

- Cables Assembly

- Mechanical Harness Assembly

- Effort / Greasing station

- Automotive Lamps Assembly
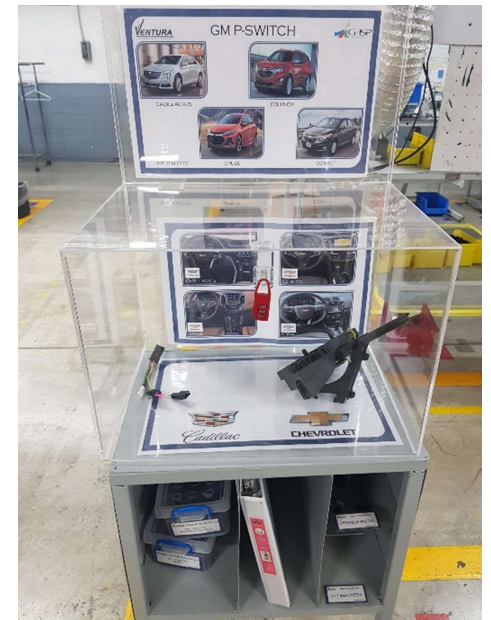
Kamex

Capabilities

KAMEX
MOLDED PRODUCTS
AN INNOGROUP COMPANY

13 Injection Machines: 10 Horizontal, 3 Vertical

Ranges from 50T to 300T: Van Dorn, Demag, Engel, Milacron

Injection Molding: Insert Molding, 2-Shot Molding, Class A interior surfaces

Polypropylene, Acetal, ABS, Nylons, Polyethylene, TPE/TPV, TPO

CQI-23 Special Process Injection Molding yearly assessment

IATF16949:2016 Certified

IP Bezel

Inside Mirror Housing

Overhead Console Bin

Vanity Mirror Cover

Mirror Housing

Cup Holder

Bushing Overmolding

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