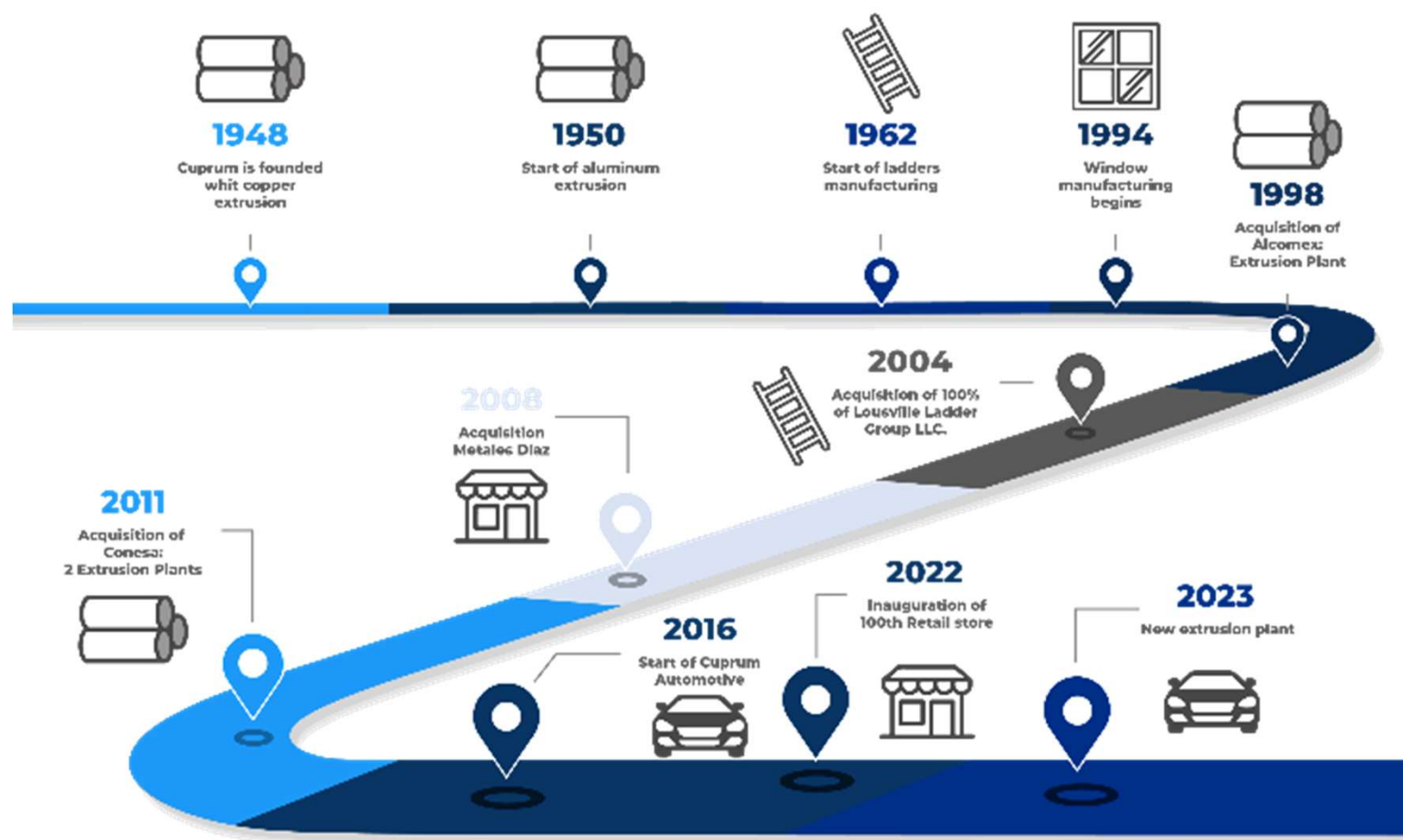




Company Profile

Our history begins with in 1948...



Our purpose is to reach the impossible to create wellness... for you!

Industrial Group Integrated in 5 Business Units



More than **70 years of experience** delivering
aluminum solutions

A dark blue-tinted image showing a close-up of aluminum extrusion profiles.

EXTRUSION

A dark blue-tinted image of a storefront with the word "EURO" visible on the glass.

RETAIL

A dark blue-tinted image of a window frame or partition.

WINDOWS

A dark blue-tinted image of a worker in a hard hat and safety vest using a ladder.

LADDERS

A bright blue-tinted image of a modern car.

AUTOMOTIVE

Global Overview

Geography

México



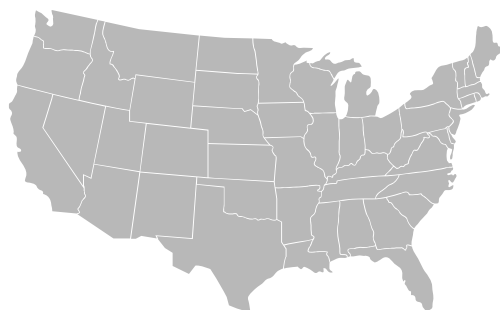
Comercial office locates in :



Global Overview

Geography

Estados
Unidos



Canadá



China



Perú



Global Overview

Overview



Total sales
**1 Billion
USD**



**17 Extrusion
Press**



100
Arquitectural
& Industrial
Stores



- **2** Ladder plants
- **7** Ladder Distribution Centers USA



**4 Extrusions
plants:**

- 2 Monterrey
- 1 Guadalajara
- 1 Edo. de México



**1 EV
Components
location**



**1 Pre-fabricated
windows plant**

Cuprum Automotive

Key figures



75 years of
History/
Spined off in
2016

EDI connection



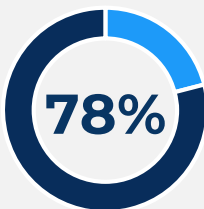
+650
employees



\$90 MUSD
Revenues
2023 fctst



IATF
certified



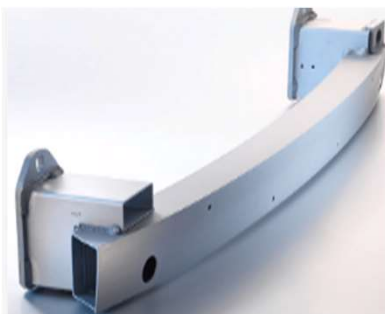
**Renewable
Energy**

Footprint

- 2 28" 28 MN Presses
- 1 FAB Plant @ Mex City (CTL)
- 1 FAB Plant @ Monterrey
- 1 EV Components Plant@ Mty
- New State of the art Site @Santa Catarina, NL.

Products Portfolio

Crash Management System



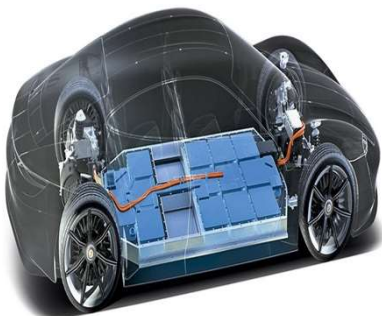
Aluminum Bumpers

Structural Components



Chassis, crossmembers,
door impact beam

Electric Vehicles Components



Cross members, Rockers,
Side sills, Rails, Brackets

End Customers



STELLANTIS



Auto Overview

Product Portafolio

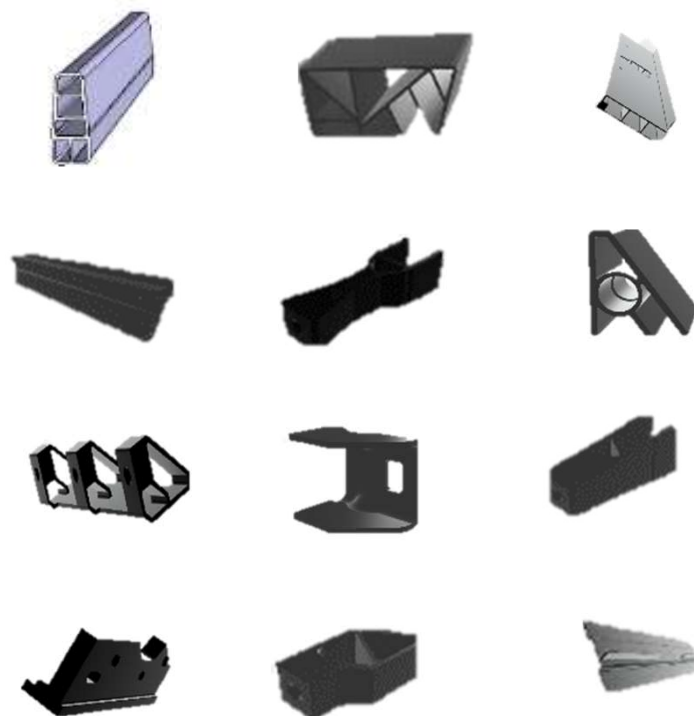
Structural:

Chassis, crossmembers, door, impact beam



EV's Components:

Sidesill, rails, brackets, crossmembers



Crash Managment Systems:

Bumpers, reinforcements, beam frames.



Auto Overview

Extruded Alloys By Cuprum



ALLOY

- 6082
- 6061
- 6105
- 6008
- 6005
- 6063
- 6060



STANDAR

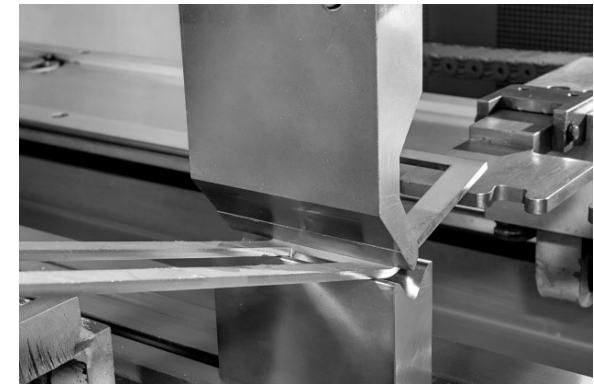
- B-221
- DBL-4919
- DIN EN 755
- DIN EN 1202



TESTING



Tensile test



Bending test



Crush test



Expansion test

Auto Overview

Quality Standards



CERTIFICATE



This is to certify that

Cuprum FAB, S.A. de C.V.
 Isla del Sur 120, Industrial Niguel
 C.P. 64464, San Nicolas de los Garza, Nuevo Leon
 Mexico

has implemented and maintains a Quality Management System.

Scope:
 Manufacturing of aluminum products

An audit, conducted and documented in a report, has verified that this quality management system fulfills the requirements of the following International Automotive Standard:

IATF 16949:2016
 (without product design)

Certificate registration no.	10014127 IATF16
Main certificate registration no.	10014127 IATF16
Issuing date	2022-02-02
THIS certificate is valid until	2025-02-01
IATF No.	0442849



2-IAG-QMC-01001

For and on behalf of DQS



Norbert S. Verbeekhuizen
 Director-Corporate Automotive Program, DQS Holding GmbH



Michael Drechsel
 Managing Director, DQS Holding GmbH

IATF Contact Office: DQS Holding GmbH, Konrad-Adenauer-Allee 6-10, 61118 Bad Vilbel, Germany

1 / 2



CERTIFICATE



This is to certify that

CUPRUM S.A. de C.V.
 Av. La Presa No. 290, Col. San Juan de Huartepec,
 C.P. 64180, Tlalnepantla, Estado de Mexico,
 Mexico

has implemented and maintains a Quality Management System.

Scope:
 Manufacture of aluminum extruded parts.

An audit, conducted and documented in a report, has verified that this quality management system fulfills the requirements of the following International Automotive Standard:

IATF 16949:2016
 (without product design)

Certificate registration no.	18017341 IATF16
Main certificate registration no.	18014127 IATF16
Issuing date	2022-09-20
This certificate is valid until	2025-09-19
IATF No.	0458257



2-IAG-QMC-01001

For and on behalf of DQS



Norbert S. Verbeekhuizen
 Director-Corporate Automotive Program, DQS Holding GmbH



Michael Drechsel
 Managing Director, DQS Holding GmbH

IATF Contact Office: DQS Holding GmbH, Konrad-Adenauer-Allee 6-10, 61118 Bad Vilbel, Germany
 The validity of this certificate can only be verified by the DQS code.

1 / 2





ANAB
 INSTITUT FÜR NORMEN
 UND QUALITÄT
 ZERTIFIZIERUNG

Isoel Maria Trujillo No. 10
 Cal. Cuatrecasas
 Querétaro, Qro. México

Page 1 of 4

Temperature Uniformity Survey

Report #GTS122922_3231_TU5_01

Test Site Location: CUPRUM
 AVE. LA PRESA No. 290 COL. SAN JUAN DE HUARTEPEC
 TLALNEPANTLA, EDO. MEXICO, CP 64180
 TU5 for: HORNO B 180 °C

Survey Result: PASS

Survey & Furnace Information

Survey Date: DEC/29/2022	Next Due Date: Mar/29/2023	Report Issue Date: DEC/30/2022
Survey Time: 14:10:00 p.m.	Performed By: Luis Uribe	Survey Address By: Patricia Olvera
Identification of TU5: NA	Furnace Class / Instrumentation Type: NA	Qualified Item Zone: 6.0m H X 2.4m L X 0.1 m H
Test Pressure: Quarterly	Environment Conditions: 20.1°C / 33.0% H.R.	Method and Procedure Used: Direct Comparison Method based in ISO 9 rev.4 and GTS Internal Procedure 1.7.20
Uniformity Required: ±0.5 °C	Furnace ID: HORNO B	Furnace Type: Batch
Furnace ID: HORNO B	Temperature Range: 180°C	Furnace Brand/Model: OMIV
Method and Procedure Used: Direct Comparison Method based in ISO 9 rev.4 and GTS Internal Procedure 1.7.20	Purchase order: F1001676	

Traceability (Data Logger & Wire Calibration Information)

Data Logger Information	TU5 Wire Information	TU5 Wire Information
Calibration Date: Nov/09/2022	Calibration Date: Nov/09/2022	Calibration Date: Nov/09/2022
Certificate #: GTS113022_815_CAL_01	Cert. Number: F10100-00	Cert. Number: F10100-11
Serial Number: S050803109	Correction Factor: -0.3 °C	Correction Factor: -0.2 °C
ID: 07528-021	TC's: 01-00-22-04	TC's: 21-02-28-20
Correction Factor: 0.0°C		

See attachment calibration reports

ALL INSTRUMENTS USED FOR SURVEYS BY GLOBAL THERMAL SOLUTIONS ARE TRACEABLE TO (30 UNIT, 1000 NIST 1, CANADA OR OTHER NMI)

Post-Survey Information

Load Condition: EMPTY RACK
 Overshoot: NA
 Overshoot Time (if applicable): NA
 Non-Compliant Points: 0
 Survey Start Date and Time: DEC/29/2022 04:10:00 p.m.
 Survey End Date and Time: DEC/29/2022 04:40:00 p.m.
 Atmosphere Used: NO
 Tri-axial Speed or Vibration Frequency (if applicable): NA

All displayed values included in this report are **UNCORRECTED** and based on correction factors provided to Global Thermal Solutions by a traceable calibration certificate and Data Logger calibration report (see attachment).
 These correction factors are identified in this report.

Auto Overview

Sustainability Strategy



Through our sustainability strategy,
We create value for our stakeholders.

2021

Materiality Assessment &
Sustainability Strategy
Definition



We identified Environmental, Social and
Governance topics relevant to our
Stakeholders.



Cuprum
Automotive

AXES



Social Value

Commitment to employees
and the community



Environmental Value

Management of Natural
Resources



Economic Value

Business continuity and
integrity

ACTION LINES

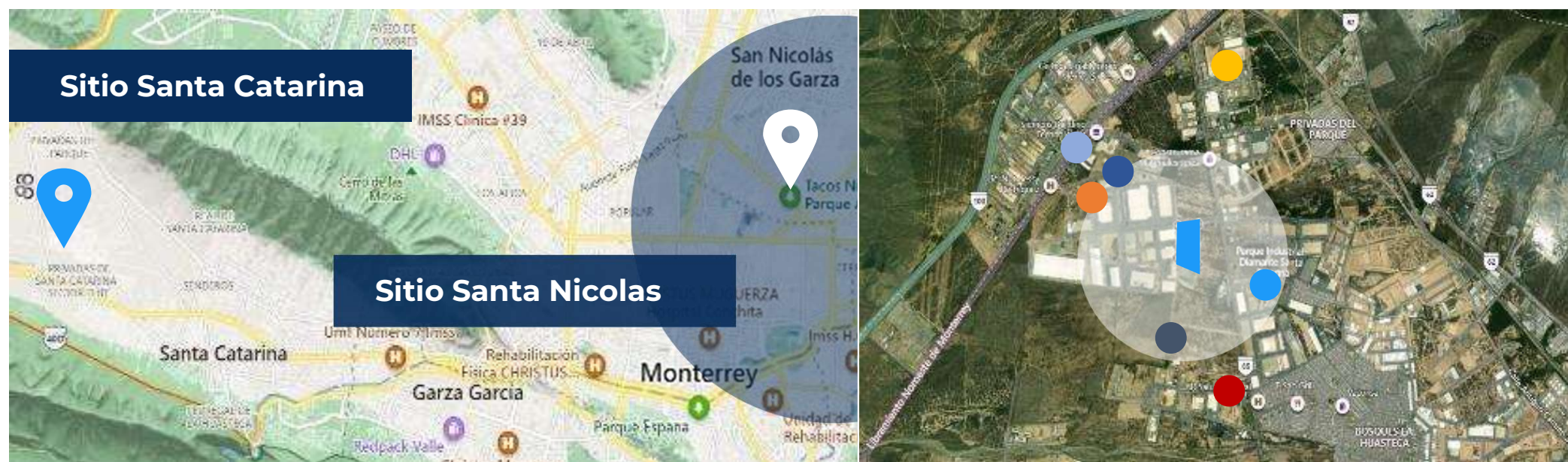
- Social Development
- Safety, Health and Wellness
- Culture, Diversity and Development

- Energy and emissions
- Waste management
- Sustainable products
- Sustainable procurement

- Ethics, compliance and transparency
- Corporate governance
- Risk management

New Site Overview

Location



- CAT
- Nemak
- Mahle
- Carrier
- IAC
- Gonher
- Ventanas Cuprum
- **NEW SITE Cuprum**



Thank you!