

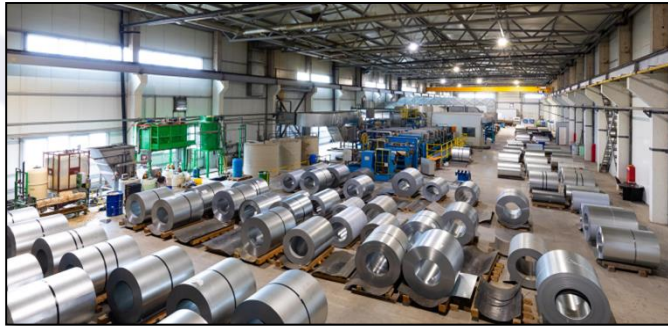
# CEDINOR, S.A. de C.V.

## Company Profile 2024



# History

Cedor is a family business that started as a **sheet metal manufacturer** in 1994, mainly for the production of Galvanized Air Duct Systems for the HVAC contractor business.



It was born because of the high demand of sheet metal ducts for the **Metro Underground in Monterrey**, Mexico, project that was awarded to JOVISA S.A. de C.V. (now AyG Aires) a parent company of Cedor. Now is serving all Mexico.



# History

In 1998 Cednor begins **exporting to the USA** getting a contract for the production of Roof Jacks from Rheem Manufacturing Inc. - Water Heater Division.



Now Cednor manufactures **42 different products** for Rheem. And has received awards of “**Zero Defects**” 2009, 2008, 2005 and “Supplier – Partner of the year 2006”. Rheem continues to be one of our main clients.





# Quality Policy

In Cedinor we are committed in manufacture products that meet the requirements of our customers through **efficiency, teamwork, continuous improvement,** individual contribution an ongoing training.

**Ing. Jorge Aldape Ayala**  
Director



# Quality Objectives



- Comply with the product specification and the applicable **regulatory standards**.
- Increasing **customer satisfaction**.
- Improve **competition** and staff **satisfaction**.
- Improve the effectiveness of the **System Quality Management**.
- Keep a constant **reduction in cost** by constantly exceeding our quality objectives.



# Vision

## “KEEP A CONSTANT GROWTH”

### THROUGH:

- Improve our **technology**
- Maintaining continuous improvements in our **process**.
- Constantly improving our **quality**.
- To provide added value to our **services**.
- Maintaining a constant **training** for our people.



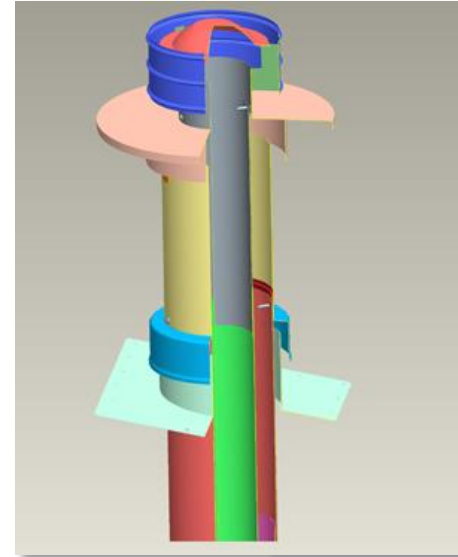
# Mission |

Our Mission is Aimed at **supporting the industry** with metal spinning process, laser cutting, CNC press break, Automatic seam welding, CNC machining, roll forming, spot welding, and assemblies in general.



# Services

- **Autocad** and **Solidworks** Design
- **Quality Control** Management
- **PPAP** (Production Part Approval Process)
- **Prototype Design** and Samples
- Outsourcing **Inventory** Management
- **Shipment** And Cross Border Logistics
- **Outsourcing** of Raw Materials and Tooling



# CNC Metal Spinning Machine

In 2012 we acquired our first **CNC** Metal Spinning Machine.

Cedinor has **12 CNC Spinning equipment** up to 59" in blank diameter.



# CNC Metal Spinning Machine

## Capacity:

Max Blank Diameter: 1500 mm (59")

## Thickness of Material

Aluminum : 7 mm ( 0.275")

Steel St 37: 5 mm ( 0.197")

Stainless Steel: 3 mm ( 0.118")



We have **8 hand spinning machines** that can run blank diameters up to 1,800mm (70"). We also have our on shop for tooling.

# CNC Press Break

We are now offering **Sheetmetal CNC bending service**. With a brand new 135 ton press break machine and two CNC automatic control fingers for maximum precision on your parts. With a 10ft bend space and a motorized CNC crowning for smooth blending. This machine pair with our laser 6,000 watts can offer you a wide range of metallic parts.



# CNC Machining

In April Cedinor will receive its first **CNC Lathe machine**. A state-of-the-art Mazak mod QT-Ez 12. With a maximum swing of 27.4" and maximum machining diameter of 16.25".

With this new process we can help you in your production part or made to order parts. We can help your maintenance department with spare parts also.



# Welding Process

Cedinor offer the automatic seam welding **GTAW process**.

Cedinor has 4 hand welding equipment MIG.

Cedinor has 1 hand welding equipment TIG.



# 6,000 Watts Laser Cutting



In 2023 Cedinor installed a **new laser cutting machine** of 6,000 watts.

It is a very **fast equipment** and has eliminated secondary operations like punching.



# 6,000 Watts Laser Cutting



# Manufacturing Process



- Coil line Cutting System
- CNC Metal Spinning
- Manual Metal Spinning
- Laser Cutting
- High/Mid Volume Stamping
- Plasma Cutting
- MIG/TIG Welding
- GTAW Seam Welding
- Bending and Forming
- Automatic Lathes Machine
- Press Break
- Punching
- Shearing
- Rolling
- Forming
- Roll Forming
- Assemble of Products



# IATF Certification



Cedinor has been qualified and will receive his **IATF** certificate in February 2020.



## MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:  
C575017  
IATF Certificate No:  
0484186

Valid:  
29 September 2023 – 28 September 2026

This is to certify that the management system of

### **Cedinor, S.A. de C.V.**

Antiguo Camino a Villa de Garcia No. 96-E, Colonia Industrial Santa Catarina, 66350, Santa Catarina, Nuevo León, Mexico (USI: TES5KG)  
Crecimiento # 108, Parque Industrial Las Torres, 66350, Santa Catarina, Nuevo León, Mexico (USI: CCS9G5)

and, if applicable, the remote supporting locations as mentioned in the Appendix accompanying this Certificate

has been found to conform to the Quality Management System standard:

**IATF 16949:2016**

This certificate is valid for the following scope:

**Manufacture of metal parts**

**EXCLUSION: 8.3 PRODUCT DESIGN**

Place and date:  
Katy, TX, 29 September 2023  
Revision 0



For the issuing office:  
DNV - Business Assurance  
1400 Ravello Drive, Katy, TX, 77449-5164, USA



**Sherif Makkawy**  
Management Representative

Lack of fulfillment of conditions as set out in the Certification Agreement may render this Certificate invalid.  
ACCREDITED UNIT: DNV Business Assurance USA Inc., 1400 Ravello Drive, Katy, TX, 77449-5164, USA - TEL: +1 281-396-1000 - www.dnv.com

Page: 1 of 2

**Cedinor, S.A. de C.V.**  
Ant. Camino a Villa de Garcia #96. Col. Industrial Santa Catarina, N.L. Mexico. CP 66351  
<http://www.cedinor.com.mx> | [jaldapeg@cedinor.com.mx](mailto:jaldapeg@cedinor.com.mx)

# Awards and Certifications

- UL Register (Some of our products)
- Rheem – Zero Defect Award 2009
- Rheem – Zero Defect Award 2008
- Rheem - Supplier-Partner. Manufactured Components 2006.
- Rheem - Zero Defect Award 2005



# Samples of our Products



# Automotive Products



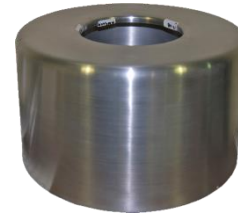
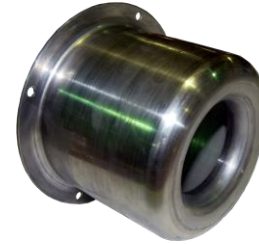
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# Samples of our Spinning Products



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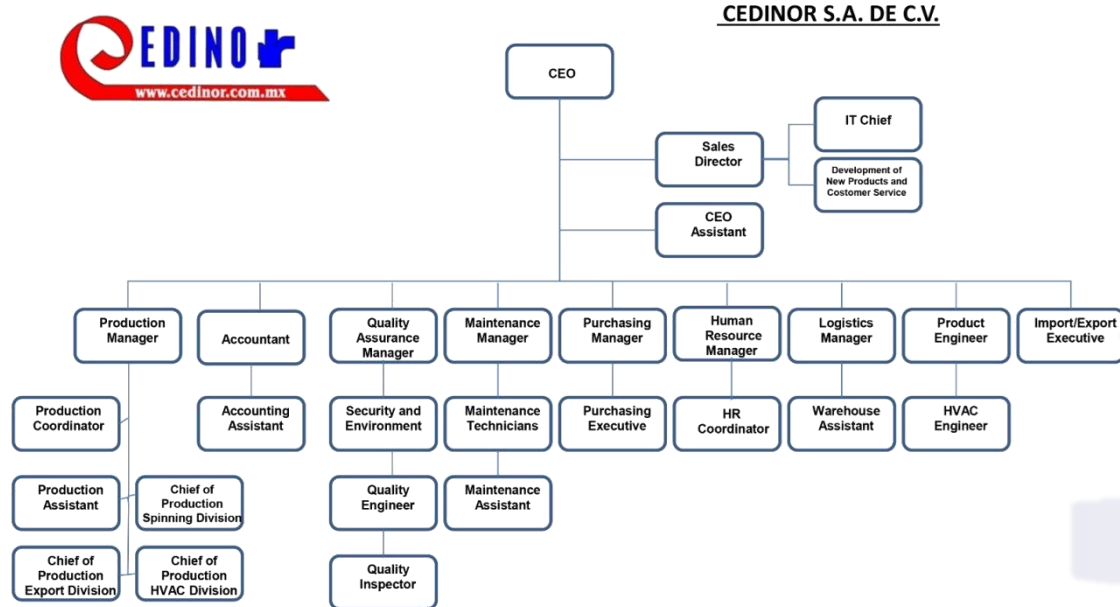




We are located near the border of **Texas** about 300 Km and **2.5 hrs driving**.  
Most of our personal speaks English.



# Organizational Chart



**Cedinor, S.A. de C.V.**

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# Contact Information



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**[jaldapeg@cedinor.com.mx](mailto:jaldapeg@cedinor.com.mx)**

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**<https://Cedinor.com.mx>**  
**<https://metalspinning.mx/>**