

CEDINOR, S.A. de C.V.

Company Profile 2019



History

Cedinor is a family business that started as a sheet metal manufacturer in 1994, mainly for the production of Galvanized Air Duct Systems for the HAVC 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 Cedinor. Now is serving all Mexico.



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

Now Cedinor 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.



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Ant. Camino a Villa de Garcia #96. Col. Industrial

Santa Catarina, N.L. Mexico. CP 66351

<http://www.cedinor.com.mx> email: jaldapeg@cedinor.com.mx





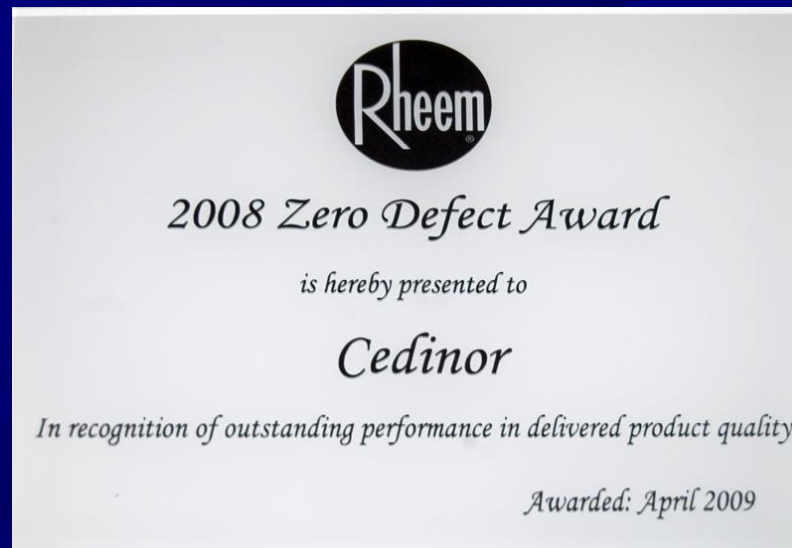
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Quality Policy

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



MGC CEDINOR

Rev. 001

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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.



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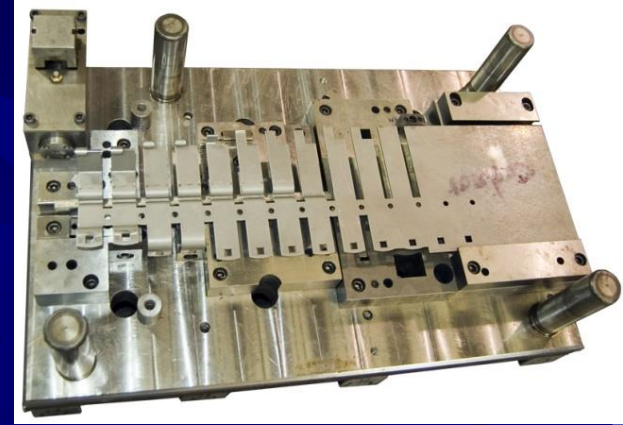
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Vision

“KEEP A CONSTANT GROWTH”
THROUGH:

1. Improve our technology
2. Maintaining continuous improvements in our process.
3. Constantly improving our quality.
4. To provide added value to our services
5. Maintaining a constant training for our people.



Mission

Our Mission is Aimed at supporting the industry with punching processes, turning, cutting, special bending, roll forming, spot welding, and assemblies in general.



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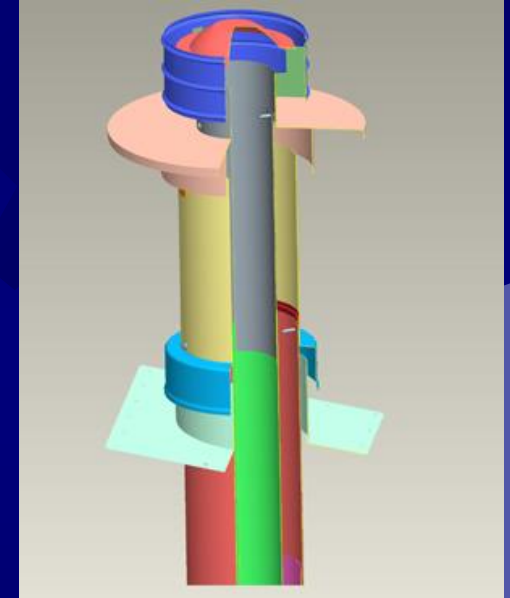
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Services

- ★ 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



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CNC Metal Spinning Machine

In 2012 we acquired our first CNC Metal Spinning Machine.

Now in 2019 Cedinor has 3 CNC Spinning Machines and one more is on their way.



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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.



Welding Process

In 2019 Cedinor has acquired a brand new seam welding machine GTAW.

Cedinor has 4 hand welding equipment MIG.

Cedinor has 1 hand welding equipment TIG.



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Manufacturing Process

- ★ Coil line Cutting System
- ★ CNC Metal Spinning
- ★ Manual Metal Spinning
- ★ CNC Plasma 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



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IATF Certification

Cedinor has been
qualify and will
received his IATF
certificate in
February 2020.



Monterrey, N.L. a 17 de octubre de 2018

Cedinor, S.A. de C.V.
At'n Ing. Francisco Ramos

ABS Quality Evaluations (ABS QE) agradece habernos elegido como su organismo de certificación, lo cual nos compromete a trabajar para apoyarlos a maximizar el valor proporcionado por sus sistemas de gestión.

Le informamos el ingreso de su proyecto en nuestro sistema con # de proyecto **58547**, y el contrato firmado por ambas partes, y con ello iniciamos el proceso para certificar a su organización en la norma **IATF 16949** con el siguiente alcance:

Manufacture of metallic parts. Excluding Product Design - Clause 8.3 of IATF 16949

La ejecutiva a cargo de su cuenta será Claudia Guerrero, quién se pondrá en contacto con ustedes para proporcionarles servicio personalizado en la coordinación de las etapas de planificación y realización de sus auditorías.

Fechas de auditoría acordadas:

Fase I: 1.0 días auditor / 11 de Junio de 2019 / Equipo auditor: Manuel Ávila

Fase II: 4.5 días auditor / 22-26 de Julio de 2019 / Equipo auditor: Manuel Ávila

Nota: las fechas descritas han sido acordadas para su proyecto entre ambas partes; en caso de cambio en las mismas, las nuevas fechas estarán sujetas a disponibilidad de nuestro equipo auditor. Así mismo, si el cambio es notificado con menos de 30 días de anticipación, conforme a especificación de contrato se generará un cargo por el monto equivalente al 50% del monto cotizado para el evento de auditoría.

Datos de contacto Servicio al Cliente:

Claudia Guerrero
E-mail: cguerrero@abs-qe.com
Tel. (81) 8319.02.95
Conn. (81) 83190290

Cordialmente,

Daniel Vélez
Business Development North region
ABS Group

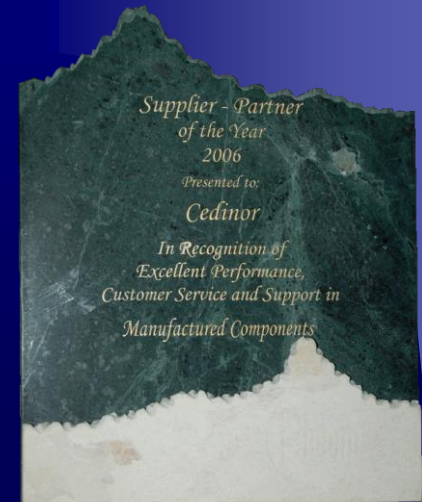
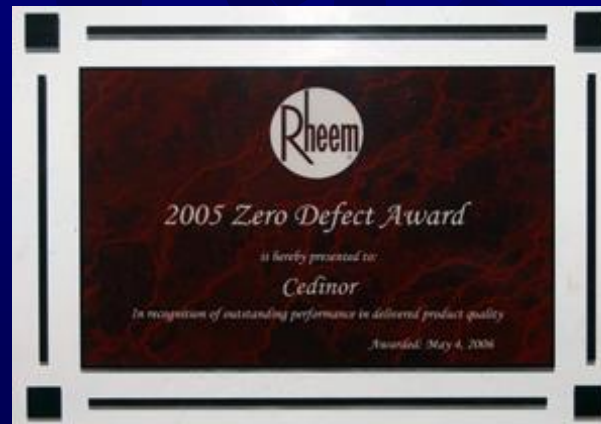
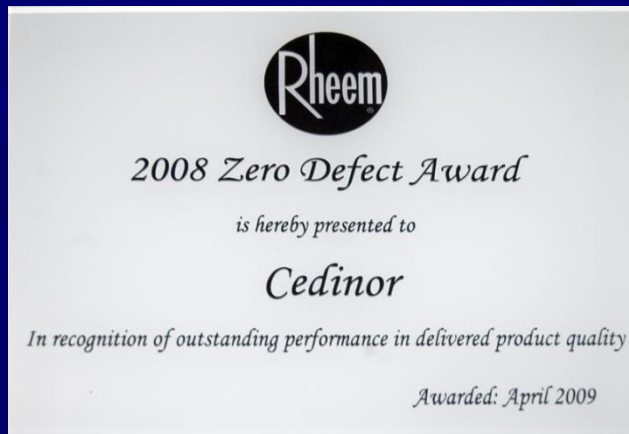
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Awards and Certifications

- ★ 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



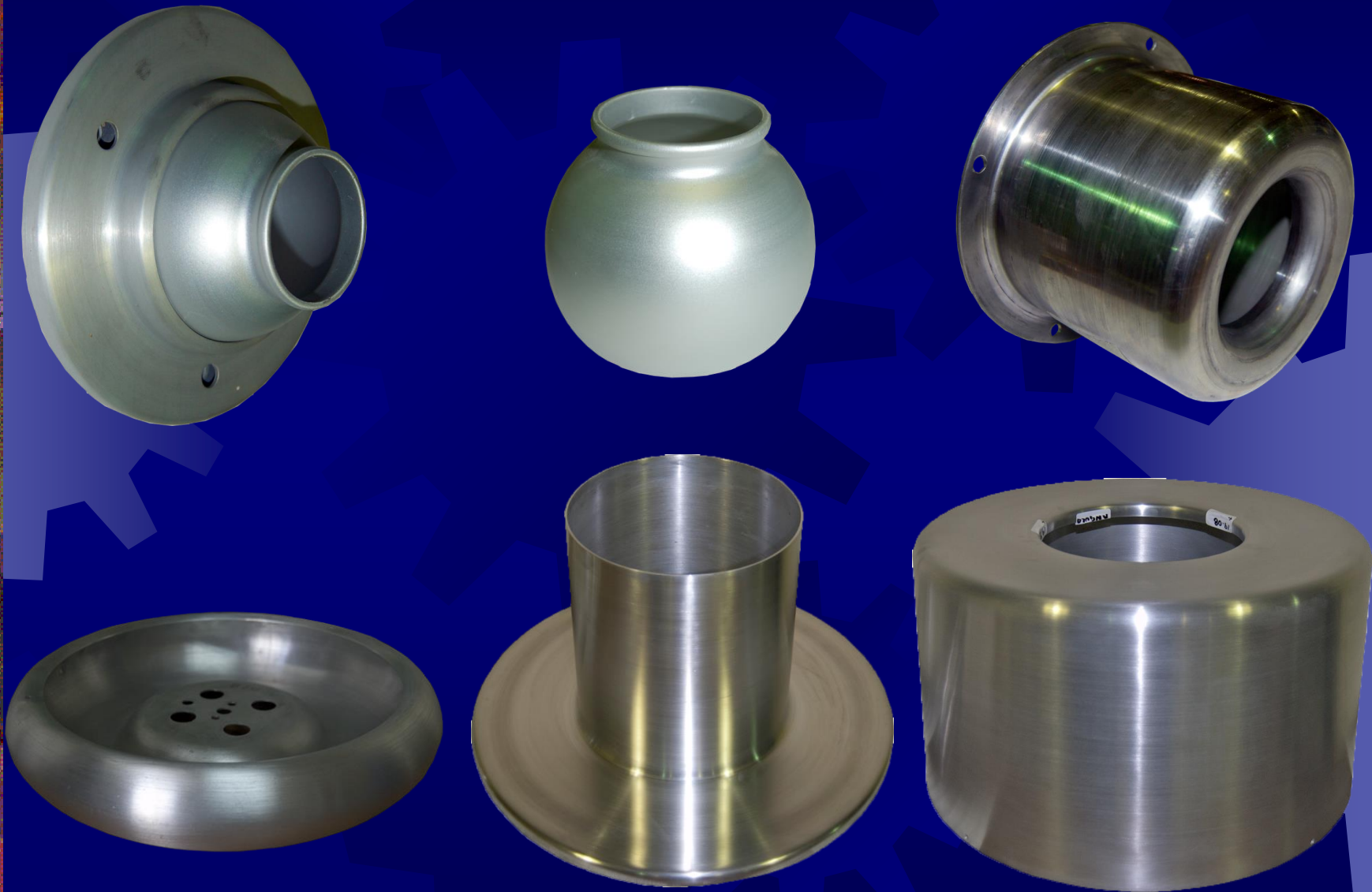
Samples of Our products



Automotive Products



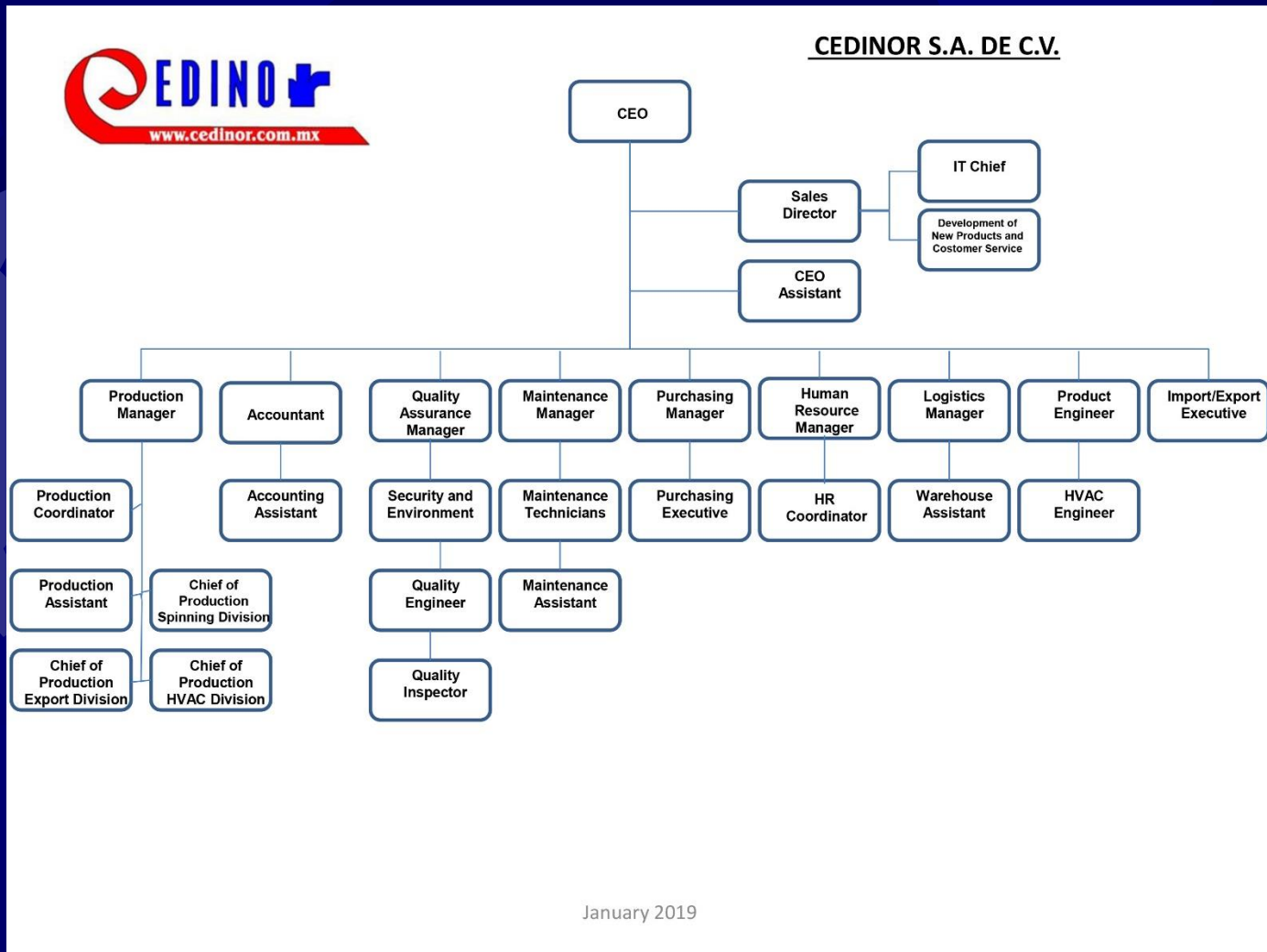
Samples of Our Spinning Products





- ☀ Cedinator has a total area of 4,000 Mts² and a production area of 2,800 Mts². Plant 1 and 2.
- ☀ We are located near the border of Texas about 300 Km and 2.5 hrs driving.
- ☀ Most of our personal speaks English.

Organizational Chart





Contact Information:

General Director

Jorge Aldape Ayala

jorgeaa@cedinor.com.mx

Commercial Director

Jorge Aldape Guerrero

jaldapeg@cedinor.com.mx

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