

TRUSTED EXPERT EXPERTISE



Empresas austriacas del sector
automotriz en México 2026



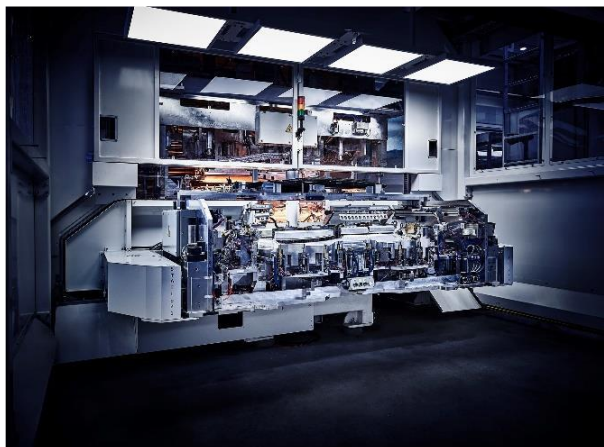
www.advantageaustria.org

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**3CON**

Parque Industrial Advance Querétaro, 76260,
Santiago de Querétaro, Querétaro
T (+52) 427 230 0039

W <https://www.3con.com/es/empresa>



3CON is one of the world's leading companies in the development and manufacture of interiors for the automotive and high-end sectors.

The solutions offered by 3CON include:

- High-end manufacturing and assembly systems: the company designs and produces highly automated machinery and production systems for the manufacture of vehicle interior and exterior components.
- Pioneering technologies: The company is at the forefront of developing new technologies, such as vacuum lamination, robotic stitching and automated assembly, which improve the quality of finishes and reduce cycle times.
- Customised solutions: It develops bespoke solutions tailored to your specific needs, enabling you to achieve your production targets

ALPLA

ALPLA

Toluca de Lerdo, Tabasco, Ciudad de México

W <https://www.alpla.com/es/mexico-y-centroamerica>



ALPLA is at the international forefront of the design, manufacture and distribution of rigid plastic packaging, precision caps and state-of-the-art recycled resins. Furthermore, the excellence of its processes is underpinned by international automotive industry certifications such as IATF 16949, guaranteeing the highest standards of quality and safety.

This geographical division strategically coordinates supply and commercial expansion across Mexico and the Central American isthmus, driving competitiveness in key industrial sectors.

The regional team harnesses the potential of its global network to deliver bespoke projects for each client. Through the deployment of highly skilled on-site engineers and immediate operational support, close partnerships are forged, ensuring business continuity and maximum efficiency across the value chain.

**AVL**

Ciudad de México & Saltillo, Coahuila

W <http://www.avl.com>



AVL is the world's leading company in the design and testing of internal combustion engines, hybrid powertrains, transmissions and electric motors.

AVL Ibérica is responsible for the Mexican, Spanish and Portuguese markets.

AVL Ibérica is able to offer the full expertise of the AVL Group locally in Mexico, with bespoke solutions and on-site technical support; we also have a strong track record in providing on-site services to maximise collaboration



BENTELER

Parque Industrial, Calle Acacias Nave 10,
Complejo Industrial Tecnológico, 72710
Sanctorum, Puebla

W: <https://www.benteler.com/es/>

Suspensión delantera



Multienlace trasero



Interfaz



Viga de torsión trasera



Tren motriz



Comers



Benteler is dedicated to the development, manufacture and marketing of safety-related products, systems and services for the automotive, energy and engineering sectors.

Benteler specialises in the development and manufacture of chassis components, such as front and rear axle carriers, sub-frames, torsion axles and a wide range of control arms and ball joints.

Benteler stands out as a world leader in high-temperature heat treatment processes, high-tech equipment and fully automated processes.

**BOXMARK LEATHER**

Av. del Agave 6, Santa Clara, 75820 Santiago
Miahuatlán, Puebla, México.

W: <http://www.boxmark.com>



BOXMARK is one of the world's leading leather manufacturers, serving a variety of industries, most notably the automotive and aerospace sectors.

They offer leather processing solutions, carrying out specialised cutting and preparation processes to ensure that every piece meets their customers' exact specifications.

They also offer leather upholstery, providing a luxurious finish and durability.

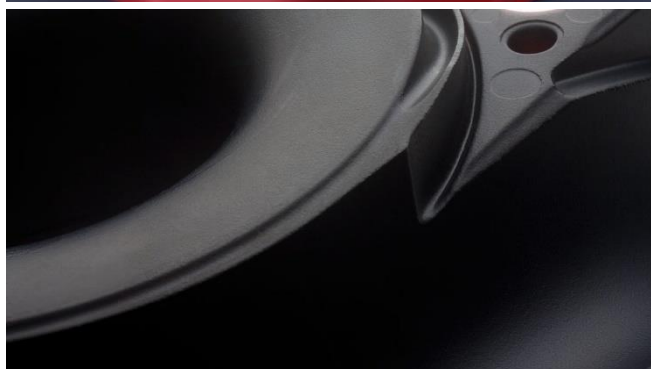
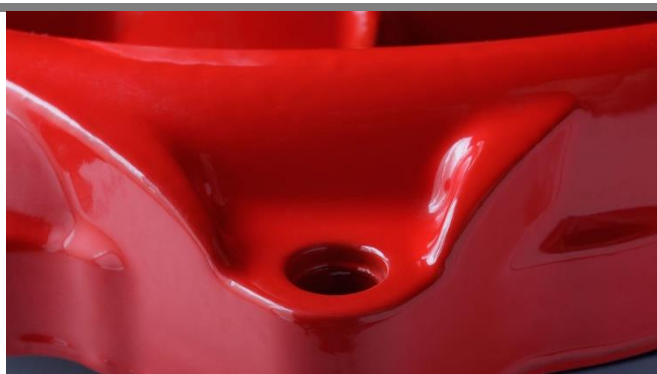
**COLLINI**

Sede El Bajío: Libramiento a Ixtla KM2+610.

Lotes 34-43 Manzana 3. Parque Industrial
Colinas de Apaseo C.P. 38160 Apaseo el Grande,
Guanajuato México

Sede Puebla: Segundo Circuito de Antuñano 3
Manz. 3, Esteban, Puebla

W: <https://www.collini.eu/es/>



With over 120 years' experience, Collini is Europe's leading company in surface treatment technology: galvanising, anodising, hot-dip galvanising and powder coating.

Collini manufactures specialised galvanised coating products in Mexico

- Zn (acid or alkaline)
- ZnNi (acid or alkaline)
- E-coat
- Powder coating

Collini operates an integrated management system and holds ISO 9001, ISO 14001, IATF 16949 and ISO 13485 certifications.

ENGEL

ENGEL

Parque Industrial El Marqués, 76246, Santiago de Querétaro, Querétaro

T (+52) 442 153 1080

W <https://www.engelglobal.com/es/mx/home>



ENGEL specialises in the development of innovative technologies for plastics processing, including automation and digitalisation solutions. The company offers a wide range of injection moulding machines, including all-electric, hydraulic and hybrid models, designed to meet the needs of various industries.

The machines feature clamping forces ranging from 280 kN to 55,000 kN, enabling them to be adapted to a wide range of part sizes and complexities.

ENGEL has recently opened a production plant in Querétaro, Mexico, dedicated to the manufacture of injection moulding machines, with the aim of supplying the Americas region.

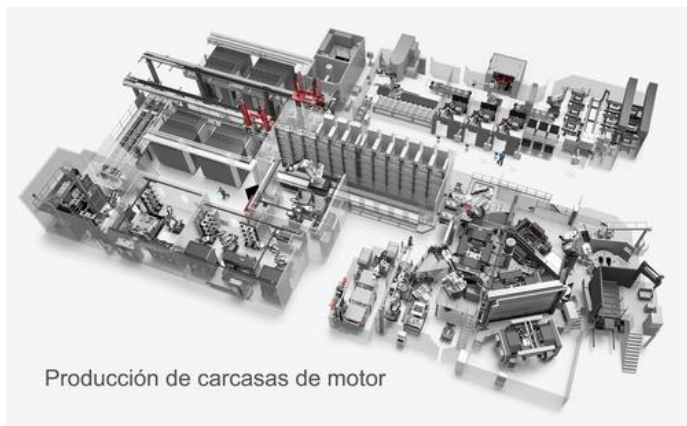


YOUR FUTURE

FILL

San Andrés Cholula, Puebla, México.

W: <https://www.fill.co.at/en>



Producción de carcasas de motor

As a leader in innovation in the field of specialised machinery and turnkey facilities for the automotive industry, Fill creates the best solutions on an international scale for all production processes.

From aluminium casting to finished parts that have been processed, cleaned, inspected and assembled. The use of state-of-the-art technologies and its many years of experience in the construction of specialised machinery make Fill a competent and reliable partner.

Founded in 1966, the company is 100 per cent family-owned, owner-managed and employs more than 1,000 staff at its headquarters in Austria.



GG CABLES AND WIRES

Totonacas, Carr. Querétaro - México 7, Nuevo San Juan, 76806 San Juan del Río, Querétaro, México.

W: <https://www.gg-group.com/en/>



GG Cables and Wires is a leading manufacturer of cables, wires, and harnesses. In Mexico, the company operates two divisions focused on distinct product ranges.

Tier 1: Electrical harnesses

This division produces electrical harnesses for battery, engine, and powertrain systems using aluminium and copper cables. Its applications are fully focused on the automotive sector.

- Supplies OEMs for premium vehicle applications, including brands such as BMW, Audi, Chrysler, and Ford.
- Plans to expand the portfolio to include electric vehicle applications.

Tier 2/3: Data and telecommunications cables

This division manufactures data and telecommunications cables, including coaxial, Ethernet, and USB data cables. It currently serves automotive applications and is also preparing for expansion into industrial uses.

- Serves data and information transmission system integrators such as Aptiv, Molex, MD, and Rosenberger.
- Plans to broaden the portfolio with industrial data cable applications.

**COMPONENTS**MEXICO
DIVISION**GLM COMPONENTS MEXICO**

Privada de Carril San Cristobal 111-A
Parque Ind. Chachapa Amozoc Puebla,
México

W: <https://glmgroupp.com/en/components-mexico-3/>



As a leading manufacturer of high-precision components for the automotive industry, GLM Components México offers advanced solutions ranging from initial development and machining through to final quality control.

The Mexican division of the GLM Group specialises in the production of brackets for tubes and sheet metal, hooks and pressure tubes for the exhaust sector, as well as parts for cooling systems. The company works with stainless and carbon steels, as well as aluminium, in thicknesses ranging from 0.8 to 2.5 mm and external diameters from 5 to 101.6 mm.

Equipped with state-of-the-art CNC machinery, the plant carries out bending, robotic and manual welding, and stud welding processes, enabling the creation of complex shapes to tight tolerances.

The plant in Puebla, with 85 employees and a floor area of 4,500 m², combines the global support of the GLM Group — which supplies manufacturers such as Volkswagen, BMW, Mercedes, Toyota and Ferrari — with local talent and service. This synergy ensures maximum efficiency in every project and consolidates GLM Components México's position as a strategic and reliable partner for the automotive industry.

**GREINER ASSISTEC**

Av Huinala, 8 No.400, Parque Industrial Las Americas, 66645 Cdad. Apodaca, Nuevo León, México.

W: <http://www.greiner-assistec.com>



Greiner Assistec México, based in Apodaca, Monterrey, is a manufacturer of technical plastic components for the automotive, electronics and household sectors.

The division offers solutions ranging from development to assembly, specialising in bespoke parts such as windscreen washer reservoirs, bonnet grilles and door sill supports for luxury vehicles, as well as interior and exterior components for conventional and electric models.

The 2,000 m² plant is equipped with state-of-the-art injection moulding machinery and specialises in injection moulding, extrusion blow moulding and thermoforming, complemented by finishing, assembly and ultrasonic welding to offer turnkey solutions.

As part of the Austrian Greiner Group—with over 150 years' experience, a presence in 19 countries and clients including Mercedes-Benz, BMW, Audi and 3M—the plant combines this global expertise with local talent. Certified to IATF 16949, the company has established itself as a strategic and reliable partner for the industry.

**HASCO****HASCO**

Blvd. Prolongación Bernardo Quintana #,
Camino A San Pedro Mártir 30-2481, Int. 29, CP,
76117 Santiago de Querétaro, Querétaro.

W: <https://www.hasco.com/es/>



Hasco México, based in Querétaro, is a leading global supplier of solutions for the injection moulding and mould-making industries. The company offers a wide range of products and services that optimise mould manufacturing.

Its portfolio comprises standardised components such as base plates, guides and ejectors; modular hot-runner systems; cooling accessories and sensors; and control elements such as temperature controllers. In addition, it provides auxiliary tools and technical consultancy services.

With a presence in Mexico since 2001, the company serves the automotive, packaging, electronics, medical and consumer goods sectors. Its service centre in Querétaro offers local support, repair and maintenance, combining the Hasco Group's global expertise with a personalised service to ensure maximum efficiency in every project.



HENN

Silao, Guanajuato, México

W: <https://www.henn.at/de/>



HENN Américas, with a plant in Silao, Guanajuato, is a manufacturer specialising in connection systems and precision components for the automotive industry. The company is part of the HENN Connector Group, an international leader in the development of coupling systems for air, fluids and gases.

Its portfolio focuses on coupling systems and connectors for automotive applications, fluid transfer systems and bespoke engineering solutions. The 4,800 m² plant at Hybrid Park Silao, opened following an investment of 4 million dollars, is dedicated to the manufacture of these highly specialised components.

Equipped with advanced technology, the operation generates up to 100 direct jobs and serves world-class manufacturers. The company combines the Austrian group's global expertise with local talent, establishing itself as a strategic partner for the automotive supply chain in North America.



HIRSCHMANN
AUTOMOTIVE

HIRSCHMANN AUTOMOTIVE

Boulevard los Picachos # 7 Poligono Empresarial
San Miguel Industrial, 37888 San Miguel de
Allende, Guanajuato, México.

W: <http://www.hirschmann-automotive.com/>



Hirschmann Automotive México, a subsidiary of the Austrian group Hirschmann Automotive GmbH, is based in San Miguel de Allende, Guanajuato. With over 60 years' experience, the company specialises in smart connectivity solutions for the automotive industry.

Its product portfolio comprises contact systems and connectors, sensor systems, specialised cable assemblies and overmoulded technology. The plant, which opened in 2016, produces plastic connectors, wiring harnesses and high-voltage applications.

With an investment of over 62 million euros, the 14,600 m² facility has an annual production capacity of 6 million connectors and 3 million wiring harnesses. The operation, which provides 550 jobs, is certified to IATF 16949, ISO 9001, ISO 14001 and ISO 45001. The company supplies OEMs such as BMW, Tesla and Mercedes-Benz, as well as Tier 1 suppliers including Daimler, Leoni, Lear, Delphi and ZF.



ISI AUTOMOTIVE

Carr Los Reyes Mexico Zacatepec Pueb Tramo
Huamantla Cuapiaxtla km 158+000, San Lorenzo,
90560 Cuapiaxtla, Tlaxcala.

W: <https://www.isi.com/en-GB/automotive>



ISI Automotive de México, a subsidiary of the Austrian group iSi Automotive Holding GmbH, is based in Cuapiaxtla, Tlaxcala. The company is a tier-one supplier specialising in passive safety systems for the automotive industry.

Its product portfolio focuses on the production of airbags for cars, as well as components related to vehicle restraint and safety systems. The plant, which opened in 2016, was the company's first in the Americas.

With an investment of approximately 6 million euros in its first phase, the facility generates more than 200 direct jobs and supplies car manufacturers such as Audi and Volkswagen, contributing to the production of components for the Volkswagen Jetta model in Puebla. The company combines the Austrian group's global expertise with local talent, establishing itself as a strategic partner in automotive safety for North America.

**ISOVOLTA**

Parque Industrial TLALNEPARK

KM 27.5 s/n Carretera Lago de Guadalupe

Lote 2 - Bodega 7

Col. San Pedro Barrientos, Tlalnepantla de Baz

C.P. 54010, Edo. México

W: https://www.isovolta.com/index_es.php



Isovolta de México S.A. de C.V., a subsidiary of the Austrian group Isovolta AG, is located in the Tlalnepark Industrial Estate in Tlalnepantla de Baz, State of Mexico. Founded in June 1999, the company is a leading manufacturer of electrical insulation materials, technical laminates and composite materials for the electrical, electronic and automotive markets.

Its product portfolio includes high-pressure laminates, PET films, insulating papers such as Nomex® and Kapton®, and thermosetting preregs. The plant produces materials used in industrial electric motors and for e-mobility, including hairpin-design motors for electric vehicles.

The Mexican operation supplies the Latin American market and forms part of the group's global production network, which employs over 1,500 people across 16 sites in 11 countries. Isovolta de México has established itself as a strategic partner for the electrical and electronics industry in the region.

MEUSBURGER

Acceso IV #31-K, Zona Industrial Benito Juárez,
Querétaro, QRO, CP 76120

<https://www.meusburger.com/en-gb>



Meusburger México, a subsidiary of the Austrian group Meusburger Georg GmbH & Co KG, is based in Querétaro. Founded in 2015, the company is the market-leading manufacturer of high-precision standard components.

Its product portfolio includes high-precision standard components (such as ejectors, centring units, plates and rods), hot runner and control systems, as well as solutions for surface finishing. These products are used in the manufacture of moulds, dies, jigs and machinery.

The Querétaro facility, which has its own warehouse, serves customers across various industries, including the automotive sector.



**MELECS ELECTRONICS**

Melecs Electronics Querétaro Km 8.6 Carretera Libre de Celaya Parque Industrial Balvanera. Fracc. Balvanera, Industrial, 76908 Qro.

W: <https://melecs.com/>



Melecs Electronics Querétaro S.A. de C.V., a subsidiary of the Austrian Melecs Group, is located in the Balvanera Industrial Park, Corregidora, Querétaro. The company began operations in Mexico in 2018 following the acquisition of Prettl Electronics Querétaro.

As a provider of electronic manufacturing and development services (E²MS), the plant specialises in the production of electronic circuit boards, wiring harnesses and electronic components. Its portfolio includes electronic control units (ECUs) for powertrains, all-wheel drive systems and LED lighting, as well as components for household appliances (washing machines, dishwashers). The Querétaro facility designs and manufactures electronics for premium customers such as BMW, Audi and Ford, through suppliers such as Magna and ZKW.

The plant covers 5,200 m² and employs over 500 people. In 2024, the company announced an investment of 14 million dollars for its expansion, with the aim of creating 60 new highly specialised jobs. It forms part of Melecs' global network, which has around 1,800 employees and plants in Austria, Hungary and China, as well as an office in the United States.



MIBA PRECISION TECHNOLOGIES

Blvd. Omega 2430, Parque Industrial Santa Maria,
25903 Ramos Arizpe, Coah.

W: <https://www.miba.com/en/>



Miba Precision Technologies México S. de R.L. de C.V., a subsidiary of the Austrian group Miba AG, is located in the DAVISA Industrial Park in Ramos Arizpe, Coahuila. The company held a ground-breaking ceremony in May 2023, marking the start of its first operation in the country.

With an investment of 25 million dollars, the plant is dedicated to the manufacture of components for the automotive industry, as well as turbines for wind turbines and products for the agri-food sector. The operation generates between 150 and 185 direct jobs in the region.

The plant in Coahuila counts world-class manufacturers such as John Deere and Caterpillar among its customers. Miba AG, its parent company, is a technological leader in powder metallurgy and develops high-precision, high-strength sintered components for engines, transmissions, steering systems, brakes and shock absorbers. Miba's arrival in Coahuila strengthens the state's automotive cluster and consolidates trade relations between the region and the European Union.

NEUMAN ALUMINIUM

NEUMAN ALUMINIUM RAUFOSS

47515 Lagos de Moreno, Jalisco, México

W:

<https://www.raufossneuman.com/es/inicio.html>



Neuman Aluminium México, a subsidiary of the Austrian group Neuman Aluminium, has two plants in the Colinas de Lagos Industrial Park, in Lagos de Moreno, Jalisco. The company opened its first facility in Latin America in October 2017, with a division specialising in the manufacture of aluminium components for the automotive industry.

The Mexican operation produces lightweight suspension control arms, aluminium chassis components and parts for sunroof systems.

The plant, situated on a 50,000-square-metre site, required an investment of over 140 million pesos (approximately 16 million dollars). The company supplies world-class manufacturers such as General Motors, Mercedes-Benz and BMW.

The Neuman Aluminium Group has 17 production plants worldwide and more than 3,000 employees, with a presence in Europe, North America and China.

**PENTANOVA SYSTEMS**

Sede Puebla: 15 de mayo, 2933, Villa San Alejandro, 72070 Heroica Puebla de Zaragoza, Puebla.

Sede Guadalajara: s/d

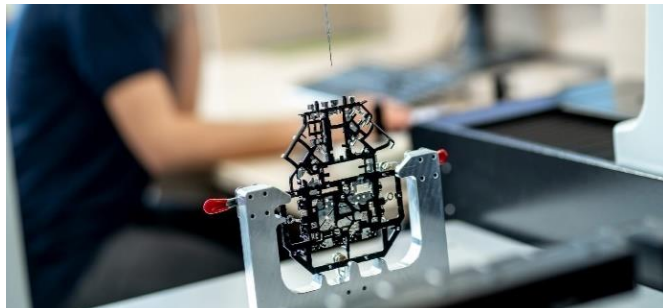
W: <https://pentanova.com/en/>



Pentanova Systems S.A. de C.V., a subsidiary of the Austrian group PENTANOVA, has operations in Puebla and Zapopan, Jalisco. The company, led by Sebastiano Sardo, is a comprehensive provider of industrial automation solutions.

Its portfolio focuses on the development of turnkey projects for the installation of paint lines and intralogistics systems. The company offers solutions ranging from design and manufacturing to control engineering, integrating electronic components and automated transport systems, primarily for the automotive industry.

The company's strategy in Mexico prioritises sourcing locally to reduce logistics costs and optimise response times. PENTANOVA, founded in 2002 in Gleisdorf, Austria, is a global group with a presence in 11 countries. Its Mexican operation combines the group's international expertise with local proximity and responsiveness, positioning itself as a strategic technology partner for the industry.



Pollmann de México S.A. de C.V., a subsidiary of the Austrian group Pollmann International, is located in the San Miguel Business Park, in San Miguel de Allende, Guanajuato. The company, founded in 1888, is a Tier 2 supplier to the automotive industry. Its plant in Mexico, which opened in 2020, is its fifth production facility worldwide and its first in the country.

The company's product portfolio focuses on the production of door locking systems, housings and covers, as well as components for the sunroof sector, including kinematic systems for sunroofs. The 5,000-square-metre plant began mass production in September 2021.

For the first phase, the company made an initial investment of 4.45 million dollars, with a commitment to create 75 jobs. It supplies world-class manufacturers such as BMW and Daimler. Pollmann International, with over 130 years' experience, has plants in Austria, the Czech Republic, the United States and China.



POWER-CAST

Centro De General Zuazua Centro De General,
Zuazua 1, 65580 Parque Industrial Parque
Tecnológico Monterrey, N.L.

W: <https://www.power-cast.com/es/monterrey-mexico.html>



Power-Cast de México, a subsidiary of the Austrian-German Kopf Group, is based in Ciénega de Flores in the state of Nuevo León. Opened in 2007, the company is one of eight sites operated by the Power-Cast Group worldwide.

It specialises in producing high-precision parts using die-casting and its portfolio includes components made from aluminium, magnesium and zinc alloys, including system components for the automotive industry.

The Mexican plant is the only subsidiary of the group to house two divisions on the same site: one dedicated to aluminium die-casting and the other to zinc die-casting. It serves automotive customers in San Luis Potosí and Ramos Arizpe. The company's operations are certified to ISO 9001, ISO 14001 and IATF 16949 standards.

SAG

Salzburger Aluminium Group

SAG

Km 12.5 de la, Vía Gustavo Baz, Industrial Barrientos, 54015 Tlalnepantla, Estado de México, México.

W: <https://www.sag.at/>



SAG México S.A. de C.V., a subsidiary of the Austrian-based Salzburger Aluminium Group, is an international supplier of aluminium and steel components for the automotive and commercial vehicle industries. The company operates two high-performance plants in Mexico: one in Tlalnepantla, State of Mexico, and another in Santa Catarina, Nuevo León.

SAG México's product range includes fuel and oil tanks, compressed air tanks and air accumulators. The company has established itself as one of the leading Tier 1 suppliers of lightweight components to original equipment manufacturers (OEMs) in the North American market, serving customers such as Daimler Truck, BMW, FCA, Ford and General Motors.

With over 500 employees and sales exceeding 80 million euros in 2023, the company plans to open a third plant in Mexico by 2025, which will produce aluminium components using die-casting and re-casting processes. This expansion reinforces its role as a key player in the North American automotive supply chain, supporting the transition towards lighter and more efficient vehicles.



SCHULER

Andador Norte N-2 Parque Industrial, Chachapa Centro, 72990 Amozoc de Mota, Puebla, México.

W: <https://www.schulergroup.com/minor/mx/>



ANDRITZ Schuler Mexico S.A. de C.V., a subsidiary of the German Schuler Group (part of ANDRITZ AG, headquartered in Graz, Austria), has been operating in the country since 2000. The company is a highly specialised technology partner in the metal forming sector.

With service centres in Puebla, Querétaro and Coahuila, ANDRITZ Schuler Mexico offers a comprehensive portfolio covering the purchase, installation and servicing of new and used presses. Its services include inspections, maintenance, dynamic load testing, original spare parts, equipment modernisation and on-site machining. The company also manages the relocation of complete press lines as 'turnkey' projects and provides specialist die servicing.

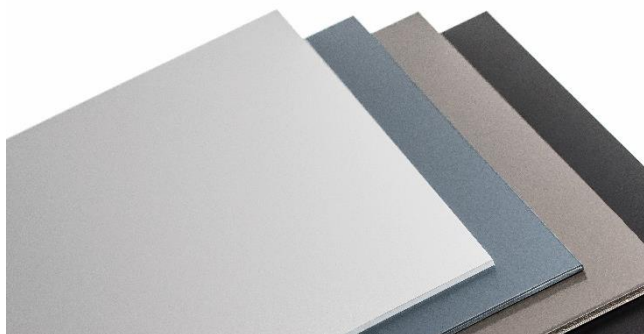
The Mexican operation serves the automotive, aerospace, household appliances and coinage sectors. Backed by a global organisation with over 180 years of history and around 5,000 employees worldwide, it is able to offer high-tech solutions and world-class services to the metalworking industry in Mexico.

SENOPLAST

SENOPLAST

Parque Industrial Querétaro, Av. La Noria No. 123
C.P. 76220 Santa Rosa Jáuregui, Qro., México.

W: www.senoplast.com



Senoplast Klepsch & Co. GmbH, a subsidiary of the Austrian Klepsch Group, has been operating in Mexico since 2000 through its plant in Santa Rosa Jáuregui, Querétaro.

The company is an international leader in the manufacture of co-extruded plastic sheets and films for thermoforming, marketed under the senosan® and senotop® brand names. These materials are used in the automotive, household appliances, sanitaryware and commercial vehicle industries. 80 per cent of its production is destined for export.

In December 2023, the company inaugurated its fifth production line with an investment of 10 million dollars, bringing its workforce to 253 employees and its annual capacity to over 40,000 tonnes.

The Senoplast Group, founded in 1956 in Austria, has plants in Austria, Mexico and China, and sales offices worldwide. The company is strongly committed to sustainability, using recyclable materials and hydroelectric power.

**TIGER DRYLAC**

San Luis Potosí, San Luis Potosí

W: <http://www.tiger-coatings.com>



TIGER Drylac México S.A. de C.V., a subsidiary of the Austrian group TIGER Coatings, has its plant at Circuito Exportación No. 212 in the Tres Naciones Industrial Estate, San Luis Potosí. The company specialises in the development, production and marketing of powder and liquid coatings for industrial surface finishing, as well as inks and powders for industrial digital printing and materials for additive manufacturing.

Its TIGER Drylac® range of powder coatings is used across a wide range of sectors, including the automotive industry, maquiladoras, agriculture, construction and heavy equipment. The company forms part of the global TIGER Coatings network, which comprises 8 production plants, 3 R&D centres and a sales network spanning approximately 50 countries. Founded in 1930 as a paint business, TIGER is an international family-owned company that opened its plant in San Luis Potosí in 2008. The Mexican operation combines the group's global expertise with local service and support to meet the needs of the North American market.

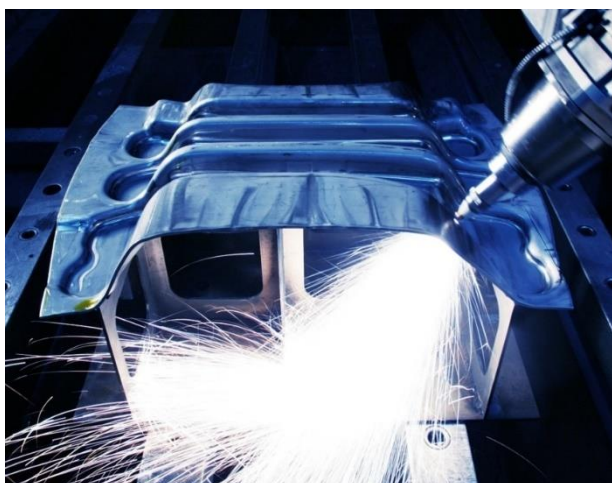
voestalpine

ONE STEP AHEAD.

VOESTALPINE AUTOMOTIVE COMPONENTS

Carretera Panamericana Sur, No ext. KM 112 No
int. DSP 107, Col. Peñuelas, Localidad Peñuelas
(El Cienegal) CP 20340 Aguascalientes, Mexico

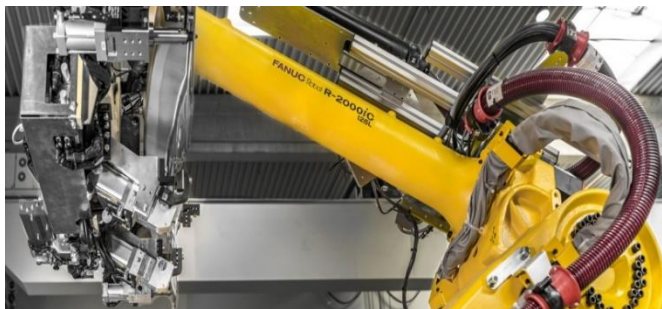
W: <http://www.voestalpine.com/ac>



voestalpine Automotive Components Aguascalientes S. de R.L. de C.V., a subsidiary of the Austrian group voestalpine, operates in the Douki Seisan Park-Vesta Industrial Estate, to the south of the city of Aguascalientes. The plant, which opened in August 2018, specialises in the production of complex body-in-white components and safety parts for the automotive industry. Its product range includes doors, wings, wheel arches, cross members, roof frames and rear sections. The investment in this facility amounted to 30 million dollars, creating 90 high value-added jobs. The plant has 10 assembly lines spread over 10,000 m².

In addition, the group operates voestalpine Rotec de México in Monterrey, which has been in operation since 2007 as a leading supplier of advanced tubular components. Its products include seatbelt pretensioners, steering wheel reinforcements, airbag gas springs, manual seat adjusters and fuel recirculation tubes.

The voestalpine Group, headquartered in Linz, Austria, has 13 plants in Mexico which together generate more than 565 jobs and recorded a turnover of 274 million euros in the 2017/18 financial year. The Automotive Components division in Aguascalientes serves customers such as COMPAS, Daimler and other world-class manufacturers.



Die voestalpine Rotec de México, S. de R.L. de C.V. ist eine Tochtergesellschaft des österreichischen voestalpine-Konzerns und ist seit 2007 im Parque Industrial Sabinal de Apodaca in Nuevo León tätig.

Das Unternehmen ist ein führender Zulieferer von fortschrittlichen Rohrkomponenten für die Automobilindustrie in Mexiko. Ihr Produktportfolio umfasst Gurtstraffer, Airbag-Volant-Armaturen, Gasleitungen für Airbags, manuelle Sitzversteller und Kraftstoffrückführungssysteme. In der Anlage in Monterrey werden auch Rohre für Stoßdämpfersysteme produziert. Im November wurde die Serienproduktion eines neuen Zwischenrohrs aufgenommen.

Voestalpine Rotec ist ein internationaler Konzern, der auf die Herstellung und Verarbeitung von Präzisionsstahlrohren sowie leichten Titanium- und Aluminiumkomponenten spezialisiert ist. Die mexikanische Niederlassung ist Teil des globalen Netzwerks des Konzerns, der weltweit rund 1.300 Mitarbeiter beschäftigt und jährlich bis zu 35.000 Tonnen Präzisionsrohre produziert.



WOLLSDORF
LEATHER

WOLLSDORF

Circuito de Alizarina 116 C.P. 37490 Parque Industrial Ecológico de León, Los Pinos, 37490 León de los Aldama, Guanajuato, México.

W: <https://www.wollsdorf.com/es/>



Wollsdorf México S.A. de C.V., subsidiary of the Austrian group Wollsdorf Leder Schmidt & Co. Ges.m.b.H., is located at Circuito de la Alizarina 116, within the Parque Ecológico de León, in León, Guanajuato. The company, which began operations in 2019, is an international manufacturer of high-quality leather.

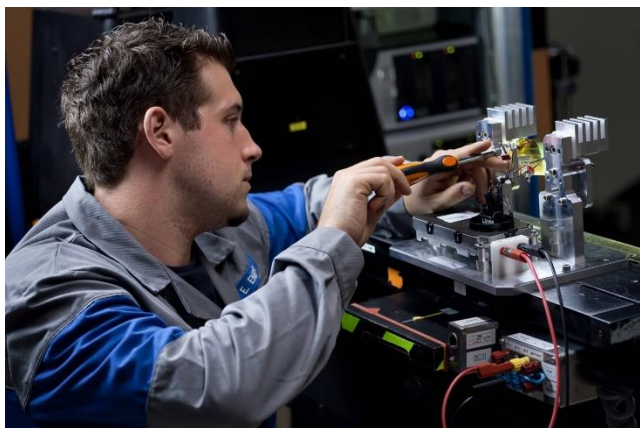
The plant produces and processes leather for the automotive industry, primarily supplying the North and South American markets. With a total investment of 40 million euros, the 10,000 m² facility has a production capacity of 5,000 to 7,000 hides per week. The operation in Mexico employs 200 people and is certified under ISO 9001 and IATF 16949 standards.

The company's headquarters and innovation center are located in Wollsdorf, Austria, and it maintains production and sales facilities in Croatia, the United States, China, and Uruguay. Among Wollsdorf's automotive clients are luxury brands such as Lamborghini and Jaguar.

**ZKW**

Mineral de Peñafiel 1, Puerto Interior, 36275 Silao de la Victoria, Guanajuato, México.

W: <https://zkw-group.com/es/>



ZKW México S.A. de C.V., subsidiary of the Austrian group ZKW Group, has been operating since 2016 at the Puerto Interior in Silao, Guanajuato. Specializing in premium lighting systems and electronics for the automotive industry, the plant produces high-quality headlamps for manufacturers such as BMW, Ford Lincoln, General Motors, Mercedes-Benz, Nissan Infiniti, Volkswagen, and Volvo.

The operation in Mexico has experienced significant growth. With a total investment exceeding 255 million dollars, the plant currently covers 48,700 m² and employs 1,658 people. By 2025, it is projected to reach 2,522 employees and an annual production of 3.5 million headlamps, with a projected capacity of 4.5 million units and up to 4,000 employees by 2026.

The ZKW Group, headquartered in Wieselburg, Austria, is a strategic partner to the global automotive industry, with plants in Europe, Asia, and the Americas.