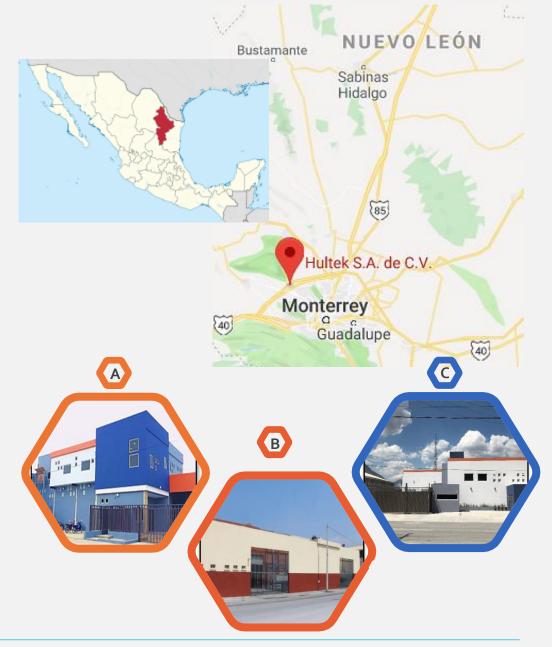


About Us

Since 1981 HULTEK has been Manufacturing Molded and Extruded Rubber products with the highest quality according to customer design and meeting all customer requirements.

Key supplier, specialized in manufacturing rubber molded and extruded products according to the requirements and specifications of our clients.

HULTEK has three plants located at Garcia, Nuevo Leon, Mexico. Processes to manufacture rubber products are split among these three plants.





Most used Elastomers:

- Natural Rubber (NR)
- > Synthetic Rubbers:
 - EPDM
 - SBR
 - Neoprene (CR)
 - Nitrile (NBR)
 - Hydrogenated Nitrile (HNBR)
 - Silicon (MQ)
 - Nitrile / PVC (OZO)
 - FKM Viton® (FKM)



"We use the *materials and compounds* according to the *requirements and specifications* of our clients "



^{*}Hardness range from 25° to 90° Shore A



- Heated Presses
- Process controled by PLC
- Closing capacity up to 350 Ton.
- Silicone Inyection
- Gaskets
- Vibration isolators
- Bushings
- Grommets
- Diaphragms
- Hoses

- Dampers
- Washers
- Seals
- Plugs
- Caps
- Bellows







Extruded profiles and hoses

- Continuous Vulcanization Lines
- Automatic Fixed Length Cutting Machine
- Winding machines
- Laser ink printer
- Hoses
- Tubing
- Rubber profiles
- O Ring cord

- Square and rectangle cord
- Door seals gaskets
- Window seals

Dense Rubber or Sponge (Microcelular) Rubber











Quality Assurance

We are certified in ISO 9001: 2015, all our processes are in the Quality Management System and IATF 16949 certification plan 2021.

Raw material are stored in a controlled temperature room.





CERTIFICATE

The Certification Body of TÜV SÜD AMERICA INC.

hereby certifies that



Hultek S.A. de C.V.

Cobre No. 9361, Ciudad Industrial Mitras, García, Nuevo León, México CP. 66023

(see page 2 for additional locations)

has implemented a Quality Management System in accordance with:

ISO 9001:2015

The scope of this Quality Management System includes:

Manufacture and marketing of rubber products for appliance, automotive and industrial applications

Certificate Expiry Date: November 11, 2021

Certificate Registration No: 951 09 5329

Effective Date: November 12, 2018

Reissue Date: December 4, 2019



· CERTIFICADO · CERTIFICAT

• СЕРТИФИКАТ

証証

· CERTIFICATE

ZERTIFIKAT





TÜV SÜD AMERICA INC • 10 Centennial Drive • Peabody, MA 01960 USA • www.TUVamerica.com



Quality Assurance

We have our own Laboratory with Measurement and Instrumentation Equipment to ensure that the requirements of our clients are met, the tests and inspections that can be performed are:

- Core Tools
- Digital Vision System
- Rheometry
- Prototype Compounding
- Hardness Shore A
- Tension
- Elongation

- Hot air aging
- Aging in oil
- Density
- Compression set
- Volume change
- Dielectric strength



When a special test such as ozone resistance, relaxation, fire resistance or others, is required by our customer, an accredited external lab is selected to perform the test.



Delivery

We adapt to our client;



Just in time

Daily, weekly or monthly

Customer's Web Pages

By order

We include any information required by our client



Our Markets

Different industries such as:

- Appliance Industry
- Automovil Industry
- Electric Industry
- Construction Industry
- Oil & Gas
- General Industry







HULTEK is your best option!

Experience

More than 40 years in the rubber industry.



> Trust

Security inventories for our clients and reliable deliveries.



Friendly service with short response times.



Quality

We are certified in ISO 9001: 2015 our own Laboratory and rigorous control processes and IATF 16949 certification plan 2021.



Mold desing and develompment of prototype samples.



Competitive

Excellent location and competitive prices.



