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Windsor Machine de Mexico

PRODUCT CATEGORIES:

autoparts, design & engineering

Manufacturer of seating components and headrest rods.

Windsor Machine de Mexico was established in 2007, and focuses on the metal sector for the automotive industry, offering the full spectrum of engineering, design, testing and production. Windsor Machine offers products such as headrest, armrest, headrest mechanism, trim cover and foam, serving customers like GM, Chrysler, Toyota, Ford, Johnson Controls, Lear Co. and CNI.

CLIENTS: OEM, Tier 1, Tier 2

Products: head restraints, forming rods for headrests, head restraint assemblies, molded urethane components for automotive headrests, automotive seat components for car seat adjusters, and aftermarket components for car seat assembly. Arm rests, elbow assemblies for automotive seats.

PRODUCTS FOR:

Head restraints, forming rods for headrests, head restraint assemblies, molded urethane components for automotive headrests, automotive seat components for car seat adjusters, and aftermarket components for car seat assembly. Arm rests, elbow assemblies for automotive seats.

CAPABILITIES:

Equipped with assembly processes, welding robots, riveting machines, tube bending machines, notch machines and presses with a capacity of 160 Tons. With skilled personnel in the development and manufacture of head restraints.

CERTIFICATIONS & HIGHLIGHTS:

TS 16949; 10 million head restraints are produced each year globally.



Plants: Coahuila

PROCESSES FOR:

Engineering, production, product design, trim assembly, testing, cutting and sewing.

MEXICO

Los Fundadores No. 232, Col. El Llano, Arteaga, Coah, 25350, Mexico.

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