

List updated as of October 07, 2026				
Company Name	Introduction of the Company	Products, components or procesess required	Tools and Quality Management Systems Required	Additional Information about Products, Processes or Services Required
OHASHI TECHNICA MEXICO	OHASHI TECHNICA INC. is a prominent global automotive components manufacturer headquartered in Tokyo, Japan, and listed on the Tokyo Stock Exchange (TSE: 7628). Founded with a commitment to high-precision engineering, the company specializes in the development, manufacturing, and supply of critical automotive parts, including assembly components for engines, transmissions, steering mechanisms, suspensions, brakes, and vehicle bodies. In North America, its strategic hub Ohashi Technica Mexico, located in the industrial automotive corridor of Silao, Guanajuato, plays a vital role in supplying precision-machined, cold-forged, press-worked, and resin-molded components to regional assembly plants. By focusing on lightweight materials, electrification components, and structural strength, Ohashi Technica remains an essential engineering partner in the global automotive supply chain, constantly innovating to support the industry's transition toward safer and more sustainable mobility solutions.	CNC Machining Stamping Cold Forging Hot Forging Die Casting Casting Surface Treatment	ISO 9001 IATF 16949	
Ashimori Industria de México SA de CV	Manufacturing Safety Devices & Interior Products	Stamping Cold Forging Die Casting Plastics Injection Mechanical Assembly Hot Forging	ISO 9001	Experience with safety devices
Beyonz Mexicana	Machining process	Stamping Cold Forging Hot Forging Die Casting Casting Heat Treatment Surface Treatment	IATF 16949 ISO 9001	
U-Shin Autoparts Mexico S.A. de C.V.	U-Shin Autoparts Mexico S.A. de C.V. is a member of the MinebeaMitsumi Group and manufactures automotive components in Irapuato, Guanajuato. Our main products include door handles, latches, climate control panels, overhead consoles, and power closure systems. We are currently promoting localization activities in Mexico and looking for competitive local suppliers for automotive components and manufacturing processes.	CNC Machining Stamping Plastics Injection Wiring, Cables and Wire Harnesses Surface Treatment Painting	ISO 9001 IATF 16949 ISO 14000	We are looking for potential local suppliers in Mexico as part of our localization activities, mainly for the following automotive components and processes: Plastic injection molding with painting and laser/pad printing capabilities Mechanical control cables Fine blanking parts for automotive latches Precision machined spindles and push rods for power closure systems Automotive wire harnesses Precision mechanical components such as ball sockets Suppliers with automotive experience, competitive cost, stable quality and production capacity in Mexico are preferred.

NIDEC POWERTRAIN SYSTEMS DE MEXICO	Manufacturing of control valves for automobiles' automatic transmission	CNC Machining Stamping Die Casting Casting Plastics Injection Sinterizing Electrical Components PCB Tools, Dies and Molds Wiring, Cables and Wire Harnesses	ISO 9001 IATF 16949 ISO 14000 ISO 27001	
Honda de Mexico	■ The Celaya Plant, operated by Honda de Mexico, S.A. de C.V., serves as a key production hub within Honda's North American supply chain. ■ The Celaya Plant manufactures not only finished vehicles but also core powertrain components. ■ Vehicles produced at the plant include the Honda HR-V (a core compact SUV for the North American market) and the Acura ADX (a premium compact SUV under the Acura brand, with production commencing in 2025).	CNC Machining Stamping Cold Forging Hot Forging Die Casting; Casting Mechanical Assembly Plastics Injection Plastics blow molding Plastics, other Sheet Metal Sinterizing Tools, Dies and Molds Wiring, Cables and Wire Harnesses Painting Heat Treatment Surface Treatment Electrical Components Electronic Assembly PCB	ISO 9001 IATF 16949 ISO 14000	
Schaeffler	Automotive industry	Heat Treatment Plastics Injection Hot Forging Stamping	IATF 16949 ISO 9001	
MINO INDUSTRY MÉXICO S.A. DE C.V.	We are an automotive manufacturing company that produces aluminum housings used in vehicle engines.	Casting CNC Machining Die Casting Tools, Dies and Molds	IATF 16949 ISO 9001 ISO 14000	

Schaeffler Mexico		Cold Forging Hot Forging CNC Machining Die Casting Plastics Injection	IATF 16949	
ASPINA, S.A. DE C.V.	Manufacturing of drive systems and precision motors, for automotive, medical and appliance industries.	Die Casting CNC Machining Stamping Plastics Injection Plastics blow molding PCB	ISO 9001 IATF 16949 ISO 14000	
MITSUBISHI ELECTRIC AUTOMOTIVE DE MEXICO S.A. DE C.V.	Our company is located in Querétaro. We manufacture automotive parts such as alternators, stators, and EPS systems.	Insert Molding & Stamping Die Casting	To be defined	
ZF GROUP	Automotive Company	CNC Machining Stamping Cold Forging Hot Forging Sheet Metal Heat Treatment	ISO 9001 IATF 16949 ISO 14000	Specially need to know about suppliers willing to invest in North America and develop forging capabilities in North America.
Kromberg & Schubert México	Manufacturing of electrical components for export	Tools, Dies and Molds CNC Machining	ISO 9001 IATF 16949	Mold Maintenance
KROMBERG & SCHUBERT	Specialises in the development of wiring systems, application-specific cable solutions and plastics technology	CNC Machining Tools, Dies and Molds	ISO 9001 IATF 16949	

Kromberg & Schubert México	Wire harness manufacturing company with Germany headquarters	Stamping Wiring, Cables and Wire Harnesses Electrical Components PCB Automotive electrical terminals and connectors	IATF 16949 ISO 9001 ISO 14000	Automotive electrical terminals and connectors