

Jatco

The mission is passion.

Driving the possibilities of mobility with technology and passion



Corporate Overview

Overview

Company name	JATCO Japan / JATCO Mexico
Establishment	June 1999 / April 2003
Products	Development and manufacturing of electrified powertrains, automotive transmissions and mobility components.
Stockholders	Nissan (75%), Mitsubishi (15%), Suzuki (10%)
Services	Jatco Tool (Regrindig & Coating) Jatco Plantec (Automation)



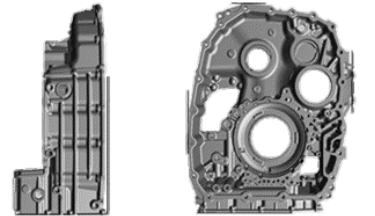
JMEX Processes

FROM CASTING TO FINAL ASSEMBLY: A FULLY INTEGRATED CAPABILITY



■ Advanced Casting and Machining

Optimized casting enables near-net-shape parts that improve machining efficiency with high accuracy tolerances.



■ Heat Treatment and Finishing

Integrated heat treatment and surface finishing enhance durability and mechanical performance of components.



■ Final Assembly and Quality Assurance

Final assembly under controlled conditions with traceability supports custom configurations and scalability.



■ End-to-End Manufacturing Integration

JMEX manages the entire value chain from casting to final assembly, ensuring quality and process reliability.



Jatco Mexico Certifications



CERTIFICATE

This is to certify that

Jatco Mexico S.A. de C.V.
Sitio1
Carretera Panamericana Km. 75 Los Arellano
C.P. 20340, Aguascalientes, Aguascalientes,
México
IATF US1 L53C3R

has implemented and maintains a **Quality Management System**.

Scope:
Design and manufacture of automatic transmission units and CVT units

An audit, conducted and documented in a report, has verified that this quality management system fulfills the requirements of the following International Automotive Standard:

IATF 16949:2016
(with product design)

Certificate registration no.	10012773 IATF16
Main certificate registration no.	10012773 IATF16
Issuing date	2024-07-24
This certificate is valid until	2027-07-23
IATF No.	0533559



2-IAO-QMC-01001

For and on behalf of DQS



Nurani S. Venkatasubramanian
Director-Corporate Automotive Program, DQS Holding GmbH

Michael Drechsel
Managing Director, DQS Holding GmbH



IATF Contract Office: DQS Holding GmbH, Konrad-Adenauer-Allee 8-10, 61118 Bad Vilbel, Germany
The validity of the certification can only be verified by the QR-code.

1 / 2



CERTIFICATE

This is to certify that

Jatco México S.A. de C.V.
Planta 2
Boulevard Aeropuerto Km. 2+200 Comunidad Peñuelas
C.P. 20340, Aguascalientes, Aguascalientes
México
IATF US1 TTGRSN

has implemented and maintains a **Quality Management System**.

Scope:
Design and manufacture of automatic transmission CVT units.

An audit, conducted and documented in a report, has verified that this quality management system fulfills the requirements of the following International Automotive Standard:

IATF 16949:2016
(with product design)

Certificate registration no.	10014058 IATF16
Main certificate registration no.	10012773 IATF16
Issuing date	2024-08-20
This certificate is valid until	2027-08-19
IATF No.	0539684



2-JAO-QMC-01001

For and on behalf of DQS



Nurani S. Venkatasubramanian
Director-Corporate Automotive Program, DQS Holding GmbH

Michael Drechsel
Managing Director, DQS Holding GmbH



IATF Contract Office: DQS Holding GmbH, Konrad-Adenauer-Allee 8-10, 61118 Bad Vilbel, Germany
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1 / 2



CERTIFICATE

This is to certify that

Jatco
The mission is passion.
Jatco México S.A. de C.V.
Sitio1
Carretera Panamericana Km. 75, Los Arellano
C.P. 20340
Aguascalientes, Aguascalientes
México

with the organizational units/sites as listed in the annex

has implemented and maintains an **Environmental Management System**.

Scope:
Manufacturing of automatic transmissions (CVT) and automobile components.

Through an audit, documented in a report, it was verified that the management system fulfills the requirements of the following standard:

ISO 14001 : 2015

Certificate registration no.	10012773 UM15
Date of certification	2024-04-10
Valid until	2027-04-09



DQS Inc.



David Teliez
Managing Director

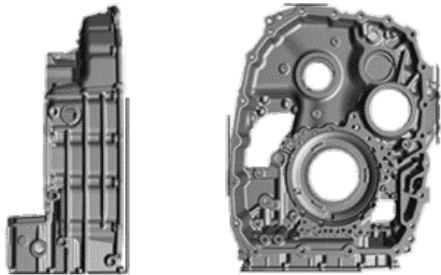
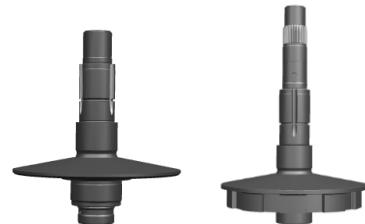


Accredited Body: DQS Inc., 1580 McConover Parkway, Suite 400, Schaumburg, IL 60193 USA
Administrative Office: DQS de México, S.A. de C.V., Au. Santa Fe No. 1700, 2-14,
Col. Lomas de Santa Fe, Delegación Álvaro Obregón, Ciudad de México, México, C.P. 01210
The validity of this certificate can only be verified by the QR-code.

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JMEX Processes

Machining parts.

CASE	GEARS	PULLEYS	DIFF	
	 Output Idler Final Pinion	 Fix Primary Fix Secondary	 Slide Primary Slide Secondary	

Machining

- Turning
- Milling
- Hobbing
- Drilling
- Reaming
- Deburring
- Rolling
- Broaching



Heat & Surface Treatment

- Low pressure carburizing
- Vacuum furnace
- Bending
- Shot peening



Cleaning & Finishing

- Washing
- Honing
- Grinding



Value- Added Processes

- Jatco Standard line: Same global concept.
- Easy to adopt new model: FLEXIBLE & SPEEDY.
- Noise control process by vibration monitoring.
- Excellent traceability system for quality data connection.
- Tool re-grinding process application in-house → Cost reduction.
- Control for contamination level.

JATCO TOOL

Business division



Technical assistance

Technical assistance directly in your company by our Tool Engineering area to solve problems in the operation or to help improve the useful life of the tool.

Tools Regrinding

Our cutting tool sharpening service includes coating with the best cutting-edge alloys for each operation. In addition to helping to increase tool life and dramatically lower costs.

Our solutions:

Cost reduction



Improved performance



Special adjustment



Reconditioning processes of the edge of a cutting tool for machining processes, facilitating its optimal performance.

Industrial processes carried out through different treatments, alloys and materials allowing the tool to improve its natural characteristics.

Tool diameter settings.
Tool length adjustments.
Angle adjustments.

Carbide, HSS and PCD Tools.

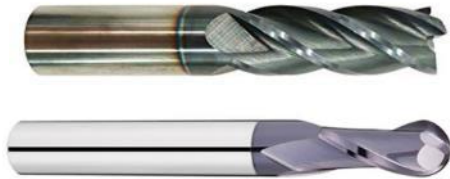
Models:

ITEMS

- Hob



- Endmill



- Drill



- Reamer



- Cutter



- Broach



Main Customers

Offering value to all our customers through world-class operations and guarantee satisfaction by exceeding their expectations.



Ford Motor Company



Our main customers belong to the automotive and aerospace industry, however, no limits for the JATCO spirit.

JATCO PLANT-TEC

Business division

Company Profile



JATCO PLANT TEC
BUSINESS DIVISION IN MEXICO

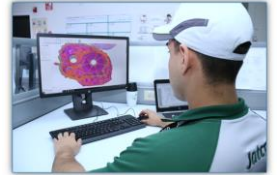


Our Services



Machinery Design, Analysis & Simulation

Development of mechanical methods.



Tooling and CNC

Improving production lines, adjustments, validations and trainings.



Electrical Systems

Analysis, design , programing.



Mechanic equipment:

Installation, dismantling, maintenance, leveling.



Preventing and corrective maintenance.

Integrations, overhaul



Jatco