

Usinatech Inc. - Alumcast

PRODUCT CATEGORIES:

autoparts

CLIENTS: Tier 1, Tier 2

Mass Manufacturing of High Quality Precision Parts.

Usinatech Inc. was founded in 1986, and quickly specialized in the mass manufacturing of high quality precision parts. Usinatech's core business is focused on CNC mass manufacturing of power transmission components, with additional fields of business in suspension, chassis and steering components. Usinatech Inc. offers a complete and integrated mass manufacturing service from CAD and process design to delivery.

Main competitive advantage/differentiator: the company is recognized for its excellence and innovation with state-of-the-art technology and characteristics such as in-house engineering and heat treatment.

Products: power transmission components with additional fields of business in suspension, chassis and steering components.

Services: internal and external process management, such as induction heat treating and plating, along with an on-site fixturing and special cutting tool design and fabrication service. Also available are fully machined aluminum castings produced by high pressure die casting (HPDC) process.

PRODUCTS FOR:

Autoparts: engine; suspension, steering; wheel and tyre; axle, brake; body control; small, general parts; other components.

CAPABILITIES:

Three injection machines, two HP DC 700 Ton presses and one HPDC 900 Ton press. Holding furnace, injection machine cooling tunnel and trimming press. More than 100 CNC machines. Three plants are located in Melbourne, Quebec, Canada, and one in Ramos Arizpe, Coah, México.

CERTIFICATIONS & HIGHLIGHTS:

ISO 9001:2011 certified; IATF 16949:2016 Certified; CQI9 Compliant; CWB W47.1 Certified



Plants: Coahuila

PROCESSES FOR:

Autoparts: roll forming, plastic injection molding, rubber metal parts, heat treatment, various surface treatment, assembly, shot blasting.

MEXICO

Blvd. Sigma 3301, Parque Industrial
Saltillo, Ramos Arizpe, Coahuila.

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