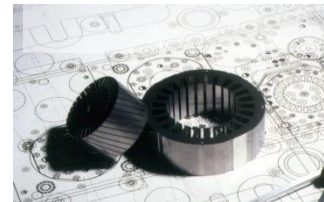
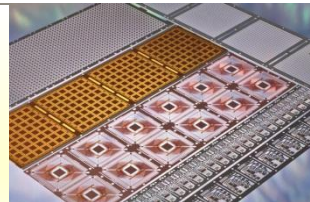
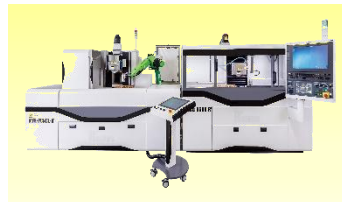
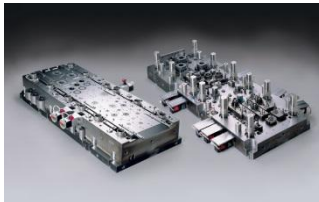


超精密加工でしあわせな未来を
株式会社 三井ハイテック
Company Overview



Company Profile

Company Name	Mitsui High-tec, Inc. (Tokyo Stock Exchange Prime Market 6966)
Representative	Yasunari Mitsui, President and Representative Director
Headquarters	2-10-1, Komine, Yahatanishi-ku, Kitakyushu-shi, Fukuoka, Japan
Date of Foundation	January 12, 1949
Capital	16,403.88 million yen
Main Products	Precision Tooling, Surface Grinder, Leadframe, Motor Core
Plant	4-Fukuoka, 1-Kumamoto, 1-Gifu
Sales Offices	Tokyo, Osaka, Nagoya, Toyota, Kitakyushu
Employees	5,343人 (as of end of Jan. 2026 Consolidated)
Subsidiaries	Domestic: Fukuoka: Mitsui Stamping Co., Ltd. Overseas: Singapore, Malaysia, Tianjin, Shanghai, Taiwan, Thailand, Guangdong, Canada, Poland, Mexico, U.S.A. (Detroit), Germany (Frankfurt)
Overseas Offices	Chengdu, Hsinchu(Taiwan), Philippines, Milan



Core Business

Tooling & Machine Tools Business

■ Precision



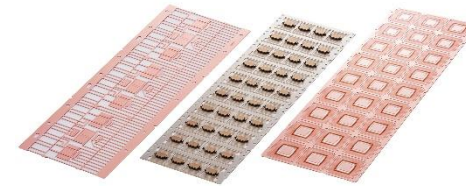
■ Machine Tools (Surface Grinder)



Priority Business

Electronic Parts Business

(Leadframe)



Electrical Parts Business

(Motor core)



Product introduction

Surface
Grinder

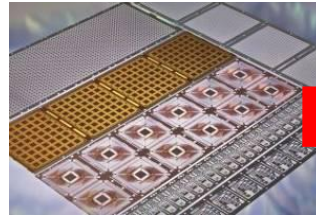
Precision
Tooling

Leadframe

Our
products

Parts
Manufacturer

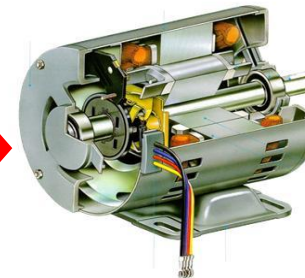
End-user



Semiconductor package components
that support IC chips and connect to
printed circuit boards

Tablet/Smartphone/PC/Car

Motor
Core



Main parts of motor manufactured by
laminating electrical steel sheets



Car

Home
Appliances



Global Sites

◆ Plants/locations related to motor cores

Factories

Asia: Japan, Shanghai, Guangdong, Thailand

EU: Poland / North America: Canada, Mexico

Sales offices

Asia: Each plant / EU: Frankfurt / North America: Detroit



Manufacturing Sites
 Motor Core
 Etched Leadframe
 Stamped Leadframe
 Annealing



Mitsui
High-tec
Mexicana
S.A. DE C.V.



Mitsui High-tec

Mitsui High-tec Mexicana, S.A. DE C.V. Company overview

Save energy. Save earth. Save life.

Company Profile

Company Profile of Mexico Factory

Company name	Mitsui High-tec Mexicana, S.A. DE C.V.
Location	Guanajuato, Mexico
Representative	Katsuki Kenji
Business detail	Manufacture and sale of motor cores
Capital	525 million Mexican pesos
Start of mass production	April 2026
Date of establishment	August 2023
Factory Completed	January 2025
Employees	85employees
Thicknesses capacity	0.25~0.5mm
Method of production	Interlock / Welding / Bonding Magnet Mold®

Features of the Mexico Factory

Features	Material	Our factory is located next to our partner's slitting center, allowing us to supply high-quality Japanese materials at competitive costs. We are also able to propose the optimal material sourcing and logistics flow tailored to your requirements.
	Location	Our factory is located in the central region of Mexico, providing easy access to multiple transportation options including railways, highways, and airports. This enables faster and more efficient transportation and export of our products.
	Startup / Mass Production	With our Canadian facility—the first to begin operations in the North American region—along with strong support from both our Japanese and Canadian teams, we can ensure a smooth startup and a stable, trouble-free mass production process.

Factory



Factory Location

◇Address
Av Circuito Apatzeo 113 parque industrial Colinas de Apatzeo, Municipio de Apatzeo el Grande, Guanajuato, CP. 38180



Integrated motor core manufacturing from material (Electrical steel sheet) procurement

MATERIAL

Proven track record of using materials to their fullest

In response to customer needs, we have used a variety of Electrical steel sheets. Thanks to our company ample experience, and we can use any type of material.

Establishment of material supply chain channels in the Mexico region

We can provide optimization proposals for the material supply chain, no matter who can provide the material, us or the client.

25 years of experience in the production of automotive motor cores

We started manufacturing motor cores in 1997, given us plenty of experience and abilities on how to operate our factories.

PRODUCTION

Collaboration from the prototype stage

From the draft drawing stage, we share the issues with a view centered in mass production and quality
We provide integral service from the prototype stage all over to mass production.