Strategic Location

Ocean 25-29 days

ASIA

Ground 3-5 days

NORTH AMERICA

EUROPE

Air Express 3-5 days

AFRICA

OCEANIA Ocean 25-29 days Air Express 3-5 days

LATIN AMERICA

Economy 4-7 days

Site Location

MEXICO

Street 4 Norte # 100
Parque Industrial Toluca 2000
C.P 50233.
Toluca de Lerdo,
State of Mexico.
Phone: +52 (722) 265 7500
customerservices@kirkwood.com.mx

Put your Cart



Our Capabilities

Specialized in the manufacture of commutators and slip rings for alternators and starters, electric tools and household appliances. Over the years Kirkwood has become a trusted comprehensive solutions partner for our customers by meeting the requirements of the IATF 16949: 2016 standard that govern the demanding automotive industry for OEM products.





MANUFACTURING COMMUTATORS, SLIP RINGS

SHAFT MACHINING

Thread Grinding Knurling Turning





ESP. PROCESS

COMMUTATORS. SLIP RINGS

SHAFT MACHINING Induction Heating





METROLOGY LAB

Roundness testers





TOOL ROOM

machining center Wire EDM machine

Preventive

Products



Steel and Mica Commutators

We build a high quality mica and copper commutator. We use the best materials silver bearing copper and mica, that product are used for buses, heavy duty truck and aerospace app.

8000 RPM max.



Molding Commutators

We use our molding compound that is strong for high performance applications and quality for motors, pumps and trucks starters.

10,000 RPM max.



Slip Rings

We manufacture alternator slip rings for the automotive market and aftermarket, both domestic and foreign.



Thermoset Molding

Our customers rely on Kirkwood molding compound as a trusted thermoset molder to provide thermoset molding expertise for product applications requiring protection against high operating temperatures, corrosive and electrical

Supported by technological development

We have a metrology laboratory equipped with the most recent and accurate measuring devices as well as laboratory technicians.

Here all of our tools, accessories and devices are used to be used in each of our work areas. Likewise we have a measuring table through coordinates so we can create through specialized software new tools and improvements to existing tools.







We are certified in IATF 16949: 2016



Our products are applied in different industries and equipment.













Tools