

KRICO

Professional Manufacturer of Precision Metal Parts

Casting | Stamping | Welding | Machining

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www.krico.com.tw

Letter from the President

We always believe in "Quality Comes First" and we produce a wide range of products that always meet our clients' needs. With many years of specializing in stamping and die-casting for the motorcycle and automotive industries, our services range from product development and machining, to final assembly. We are capable of meeting your every need and will continue to provide stunning products.

General Manager *Lin Jia-Nan*

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Self-challenging



Testing Machines

- 3D CMM (Coordinate Measuring Machine)
- Torsion Testing Machine
- Bending Durability Tester
- Impact Testing Machine
- Dynamic Radial Fatigue Testing Machine
- Surface Roughness Tester
- Shimadzu Micro Hardness Tester
- Digital Rockwell Hardness Tester
- Roundness Tester

King Hwa Sin Industrial remain committed to quality comes first.

- In order to fulfill our quality guidelines we have developed a mid-term management plan to check our progress and work towards our goals.
- Our mid-term management plan complies with our statute and customer requirements.
- In order to achieve this goal, we will continue to improve the effectiveness of our quality management system.
- In order to achieve the requirements of our quality guidelines, our mid-term and year-end goals will be reviewed and adjusted periodically.
- Our quality guidelines will be announced at various times, and we will make every effort to inform all members.
- In order to maintain statutory and customer requirements, we will continue to inspect our quality guidelines.

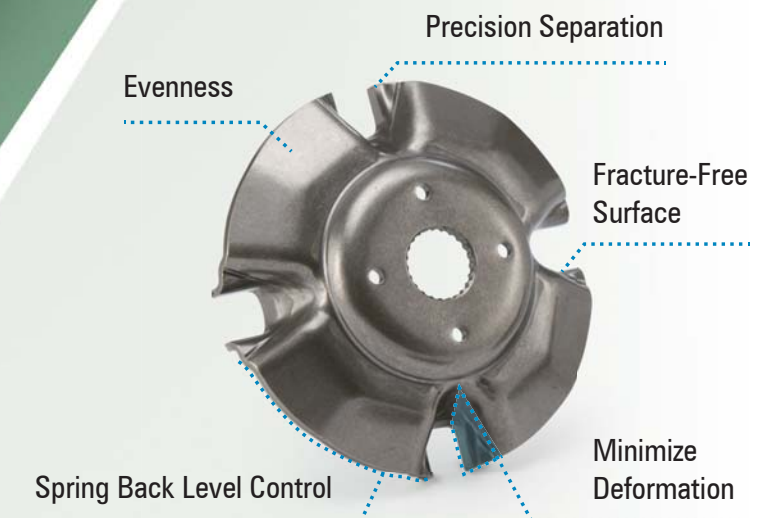




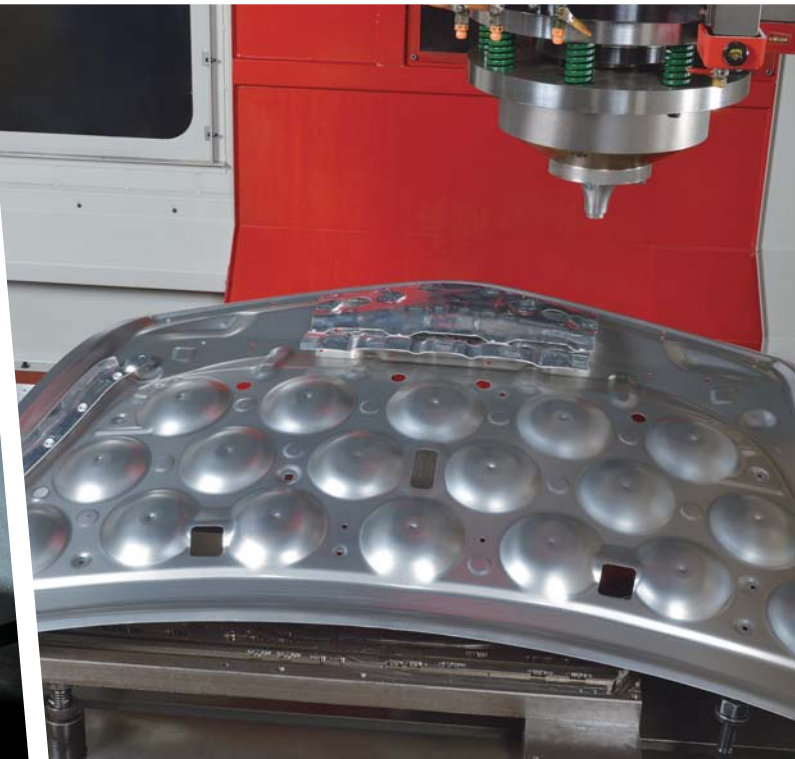
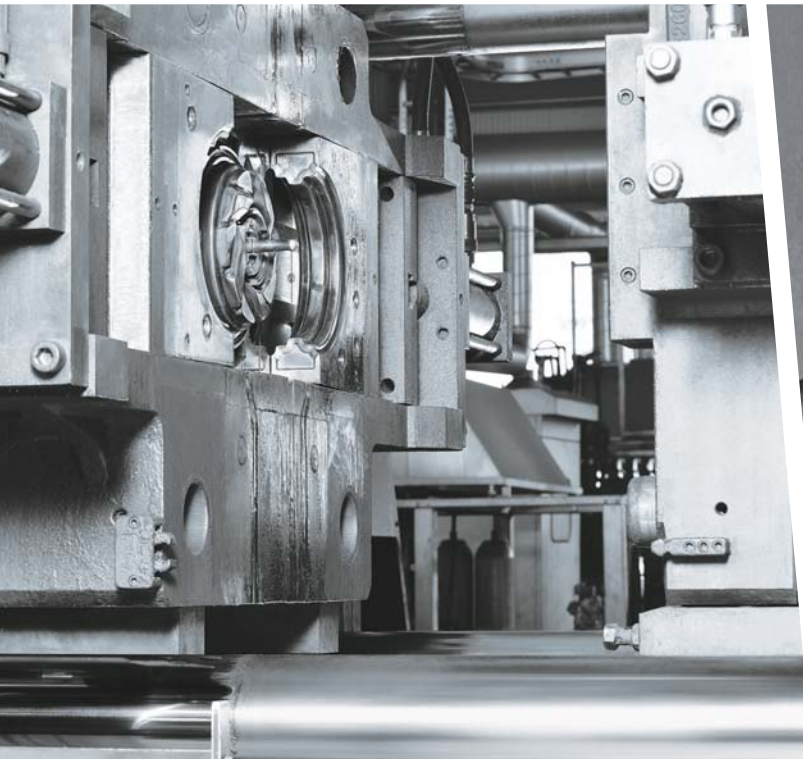
Equipment

King Hwa Sin Industrial utilizes leading casting, stamping, welding, and machining equipment that is based on the latest production technologies. We import a wide range of high-quality production equipment that guarantees the product quality of our factories and the efficiency of our production lines. This allows us to provide products in line with our customers' requirements.

Precision Requirements



Core Production Techniques



Die Casting

Aluminum is the most commonly used material for die casting as it is light, having high intensity and has excellent corrosion resistance. As we possess some of the latest die casting equipment we are able to produce die castings with a very smooth surface finish and very few sand holes. Therefore our products have been used in a wide range of industries.

Stamping

King Hwa Sin has a wide range of experience when it comes to metal stamping and is one of the leading firms in Taiwan producing metal stamped parts for the automotive and motorcycle industries. As we use very high accuracy testing equipment all of our metal stamping dies are extremely accurate, which ensures that our stamped parts always meet the strictest tolerances.

Welding

King Hwa Sin Industrial is proud of our welding techniques as we are not bound by conventional processing methods. With our expertise we can produce a variety of products by welding different types of materials, as well as mass produce high-quality welded composite materials.

Machining

We possess many machining centers, CNC lathes, and related production equipment so that we can both mass produce machined parts but also carry out small-batch production runs, in order to respond quickly to our customers' quality, price, and delivery time requirements.

Products

■ Wheels



■ Car Compressor Parts



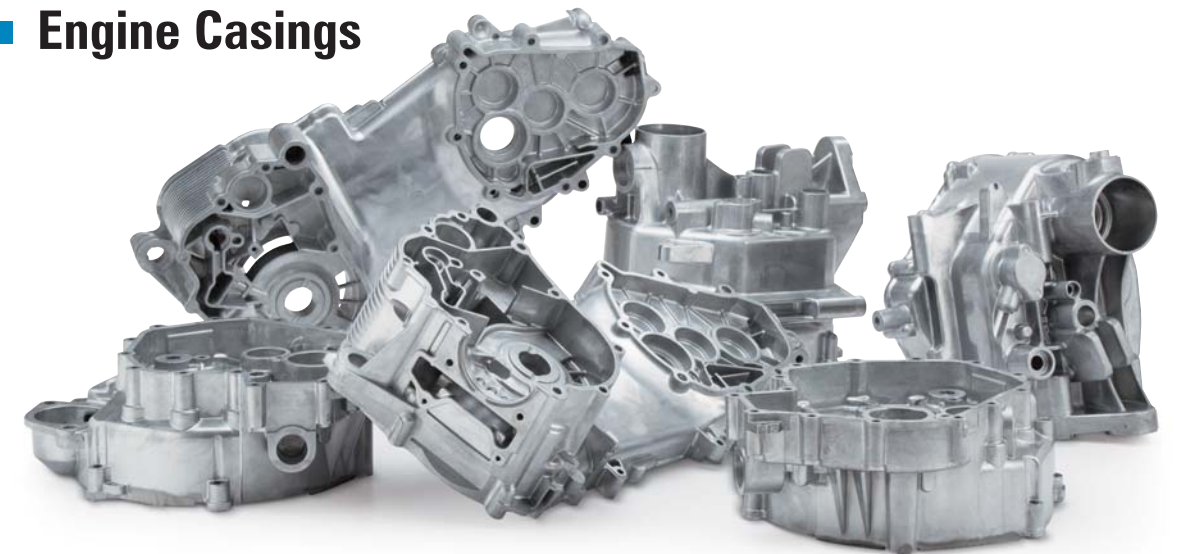
■ Die Castings

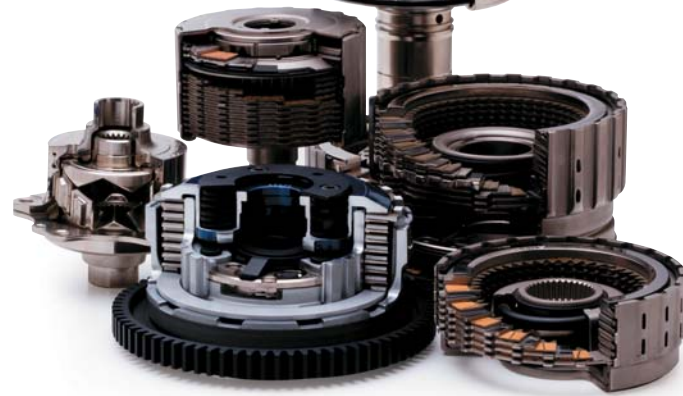


■ Metal Stamped Parts



■ Engine Casings





The Japanese FCC Company is specialized in the production of automobile and motorcycle clutches and other general-purpose machinery. Their products are used and loved all over the world as they are skilled in everything from the design to the manufacture and installation of new products. Through the development of unique technologies and integration of multiple production lines they have become a market leader in the industry.



**Associated Company –
F.C.C. (TAIWAN) Co., Ltd.**

FCC Taiwan is a joint venture between King Hwa Sin Industrial and FCC Japan which specializes in the production of engine-driven components such as continuously variable transmissions (CVT).

