

# KI INDUSTRIES, INC.

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## CUSTOM PART MANUFACTURING

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### Specifications

<b>Program Management</b>	<p>Our group of professional project leaders will handle every detail from the initial release of the project through the product launch. From technical reviews to tool design and qualification to first part approval and start of production you will have a single point of contact to provide you with the current status of your project.</p> <p>KI's flawless launch process monitors the project through each phase of development. Metrics established to evaluate performance at each critical step coupled with weekly review meetings with Executive Management provides focus and support to see that all projects stay on track.</p>
<b>Industry Focus</b>	Appliances Automotive Consumer Goods Decorative Electronics Medical

### Capabilities

<b>Advanced Design Services</b>	<p>KI has the experience and expertise to support your products from initial concept to production launch. We will handle every detail. All KI employees are focused on providing the highest quality products and service for our customers.</p> <p>At KI we do not just sell parts, we work from the design stage, with our customers to develop the best solution for their needs. Our team of design engineers, product engineers, project managers and account managers are dedicated to guarantee a successful product launch in every project. You will always have support at the reach of your hand.</p> <p>From print to prototype to production. KI has the experience and expertise to support your design team. Our solution based design approach uses a CAD system with portable and desk-top Pro/Engineer capabilities as well as model-making to assist in product design; mold flow analysis guarantees that our tooling is designed and built for optimum cost efficiency and the quality you expect.</p> <p>We at KI understand what a cosmetic plastic part or assembly can do for your product, that is all we do!</p>
<b>Product and Process Development</b>	<p>Design for manufacturability begins with understanding your concept and continues through design, prototype and production phases of the project.</p> <p>Our engineers fully understand the raw materials available to our industry. From the latest resin technology to tried and proven materials KI can suggest the best material for your part design, finish and performance requirements.</p> <p>Working closely with our customer's design team at the concept phase allows for the concurrent design of the part, the tool and the manufacturing process. This approach provides the best design solution for our customers while our process validation procedure provides the strict attention to detail that ensures a successful product launch.</p>

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## Additional Information

<b>Environmental Policy</b>	<p>We know that being a World Class Supplier requires we be a good corporate citizen and steward of the planet. KI is committed to providing our customers with products that are compliant with applicable environmental regulations. These regulations such as the European Standard RoHS calls for the elimination of the use of environmentally hazardous substances in electrical and electronic equipment placed in the market after July 1, 2006: All KI products are RoHS compliant.</p> <p>In addition to ensuring that the products we supply are safe for the consumer and the environment we make sure that our manufacturing processes are also. Our plating and painting systems meet all local Government Agency environmental requirements.</p>
<b>Global Operations and Supply Chain Management</b>	<p>KI's Global Manufacturing reach enables our customers to expand their supply base into low cost countries. With over 40 years' experience manufacturing products in Asia and delivering them to customers in the U.S. and Mexico, KI has the resources in place to manage the necessary supply chain options for customers in all markets around the globe.</p>
<b>Quality Systems &amp; Certifications</b>	<p>KI's Quality Certifications:</p> <ul style="list-style-type: none"><li>• Berkeley IL.: ISO 9001:2008</li><li>• Taiwan: TS 16949, ISO 14001</li><li>• Queretaro MX: TS 16949, ISO 14001</li><li>• China Plating Facility: TS 16949, ISO 14001</li><li>• China PVD Facility: TS 16949, ISO 14001</li><li>• China Die Cast Facility: TS 16949, ISO 14001</li></ul> <p>A strong quality assurance program has been vital to KI's growth and success over the years. Our systems and procedures have been developed to insure that our products meet our customers demanding specifications.</p> <p>Our employees receive regular training in the latest systems and quality techniques. From basic problem solving techniques to PFMEA, DFMEA and Six Sigma tools this training serves as the cornerstone of our continuous improvement efforts. All employees are focused on providing the highest quality products and service for our customers.</p>
<b>Additional Services</b>	<p>Assembly Engineering Finishing Inspection Mold Making Rapid-prototyping</p>