



Multi-certified Brass Threaded Inserts & Self-clinching Fasteners

Chin Tai Sing Precision Manufactory

多認證黃銅螺套、壓鉚扣件——金泰興精密

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Three Mainstream Certificates, Preferred Choice for European and American Buyers

Chin Tai Sing has been supplying brass inserts, standard brass inserts, special brass inserts, self-clinching fasteners and custom parts to Europe, America and Japan for decades, and has become a top supplier in the global automotive and electronic parts supply market. Their attitude of pursuing American and European high quality standards and 0 PPM product yield requirement, has quickly led them to **obtain certificates of two major international quality management systems— ISO 9001 and IATF 16949.**

The world has recovered from many critical changes in the last three years, still under pressure from heightened costs, but progressing along the trend of higher environmental awareness. The European Union is pushing manufacturers in the automotive supply chain and suppliers of highly polluting components to upgrade and provide cleaner, higher quality products. In this regard, **Chin Tai Sing has acquired the RoHS certificate and can provide PPAP documents, IMDS, and IISIR reports for automotive supply chains.**

With mainstream certificates in the areas of quality, automotive supply chain, and environmental protection, their standard and custom products as well as parts made of stainless steel, aluminum, and various materials have gained the attention of customers in the global high-end market.

3 Pillars of Manufacturing Gain 100% Client Trust

Their technicians with over 20 years of experience are able to monitor and handle quality abnormalities immediately. They put experienced personnel in charge of quality control. With advanced equipment such as visual measuring instruments, optical sorting machines, and packaging machines, they are able to respond to a large number of orders from customers in the global market while providing high quality products that meet European and American certifications.

They are the first among the peers to have **adopted Batch Number Based Manufacturing Management in the manufacturing process, allowing customers to track the progress of orders.** They handle every customer's order on the basis of 0 PPM standard, covering from materials to final shipment. "We never compromise on quality, and we ask ourselves to put it into practice with our employees, equipment, and services. This is our core value," said general manager Lee.

Their monthly capacity of 20 million pieces is attributed to rigorous **"manufacturing and quality control process"** and **"automated high-end equipment"**. Another important key is the establishment of Batch Number Based Manufacturing Management that systemizes the manufacturing process and increases clients' trust to 100%.

Capacity & Tolerance Precision Upgrade

"High quality" and "high performance" are critical product requirements in the European and American markets, and these are also the focus of Chin Tai Sing team's product development. Nowadays, the market is changing rapidly and customers' needs are changing, but what remains the same is the strong customization ability of Chin Tai Sing to develop parts that meet customers' needs and be their support.

As global demand gradually rebounds this year, they continue to increase capacity and quality steadily, and also **develop higher-precision products within ± 0.01 tolerance.** Looking through 2023, they will upgrade automated production and inspection equipment as needed to provide the world with top-quality threaded inserts, self-clinching fasteners and customized parts. □

