心關於我們 **ABOUT JCH**



PUNCTUAL DELIVERY

QUICK **SERVICE** **QUALITY PRIORITY** **INTEGRITY**

金珈紘公司以交期準確、服務迅速、品質第一、誠信優先的經營理念為立足之本。 我們在模具製作上為提升服務品質及時效,提供最專業的模具配置與生產規劃,有 選擇上更使用高質量的德國製造模具鋼,讓模具的精確度穩定性以及耐久性更高, 以"高精準的模具,低誤差的成品"為基本要求,持續不斷的創新和技術成長,以 提升在市場上的競爭力。

> Punctual delivery, quick service, quality priority and high-integrity is what JIN CHIA HUNG believes and stands for. We provide professional molding setup and production planning for updating service quality and timeliness to shorten the time of test and molding. Hot runner type injection system is also develop by us and made of high quality SKD11 from Germany. The SKD11 can update the mold's accuracy, stability and durability. The high accuracy mold and low mistaken product is basic request. Continuing innovation and technique growing raise up the competitiveness in the market.











JCH-MOULD.com





金珈紘有限公司 | JIN CHIA HUNG CO., LTD.



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塑膠射出模具設計製造

Injection Mold Design & Manufacturing

PET瓶胚模具 | PET餐具模具 | 瓶蓋模具 | 薄件模具 | 模內貼模具 醫療相關模具|化妝品模具|精密電子零組件|特殊客訂產品開發

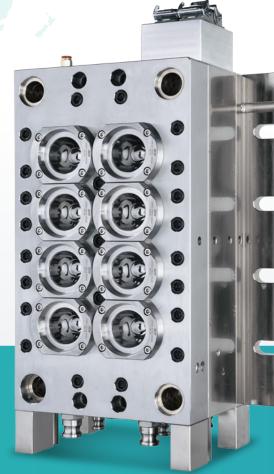
PET preform molding, PET lunch ware molding, bottle cap molding, thin-wall injection molding, in-mold label molding, medical device injection molding, cosmetics injection molding, machine components molding and develop customized product.

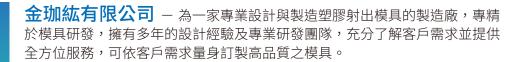


金珈紘有限公司 JIN CHIA HUNG CO., LTD.

型形射出模具設計製造 INJECTION MOLDS







營業項目包含:PET瓶胚模具、PET餐具(湯碗、盤子、湯匙)模具、瓶蓋模具、薄件模具、模內貼模具、醫療相關模具、化妝品模具、精密電子零組件及特殊客訂產品開發。

JIN CHIA HUNG CO., LTD. is specialized in designing and manufacturing injection molding machine. We are specially engaged in the mold development. With years' designing experience and professional team, we fully understand the customer's demand and provide specialized comprehensive service. Our products can be customized in high quality.

Service items: PET preform molding, PET lunch ware molding (bowl, plate and spoon), bottle cap molding, thin-wall injection molding, in-mold label molding, medical device injection molding, cosmetics injection molding, machine components molding and develop customized product.









可行性評估 與估價 Evaluation	研發&設計會議 Development & Design Meeting	Drawing	模具製作&加 Mold Manufacturin & Processin	ng	
Mold Set Up and	06 莫具上機試模 及生產產品 rials & Product Producing	07 樣品檢驗 ample Testing	08 客戶確認 Product Confirmation	09 交件 Delivers	



















