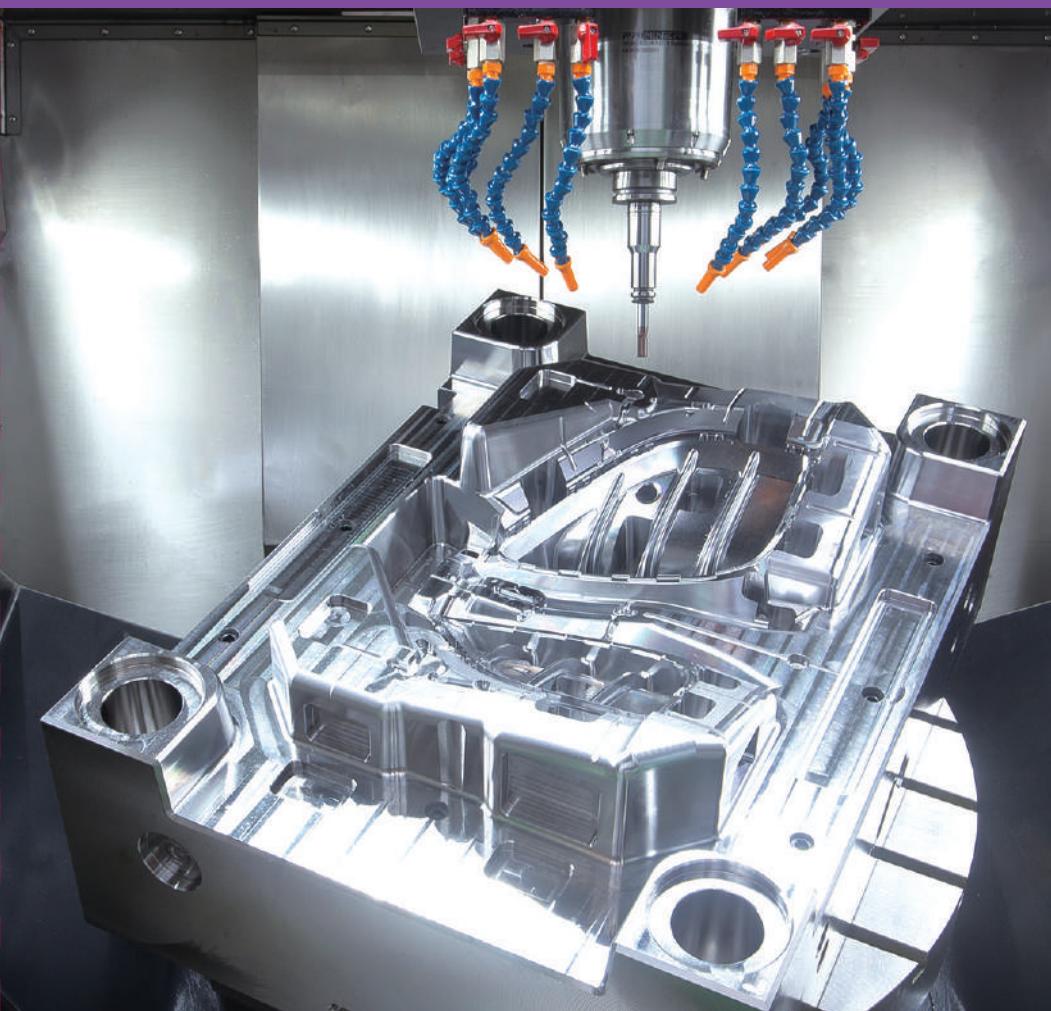




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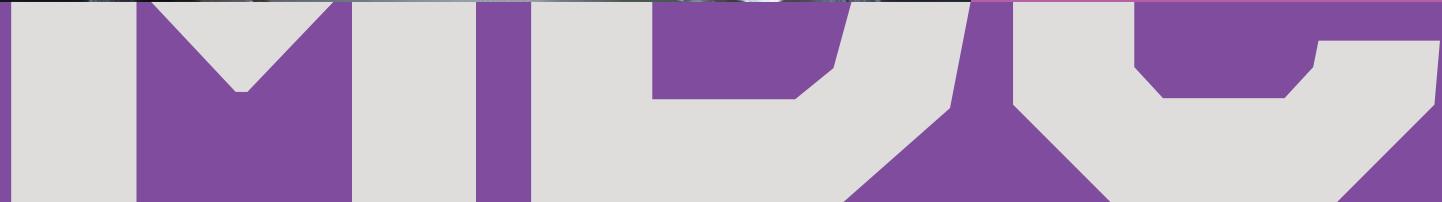


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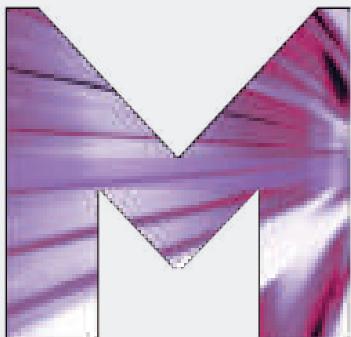


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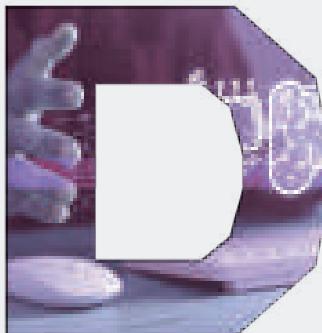
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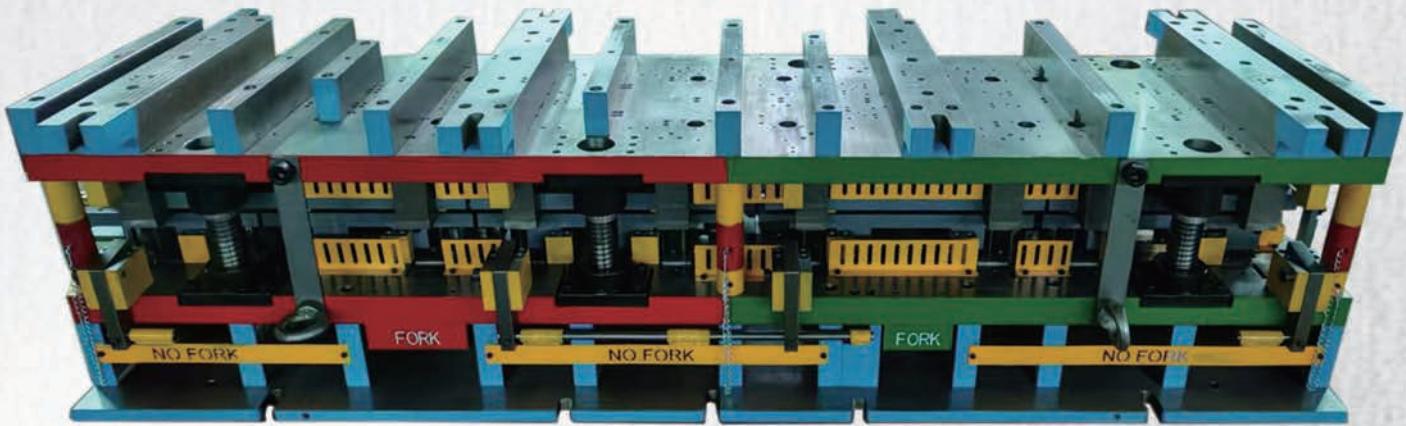
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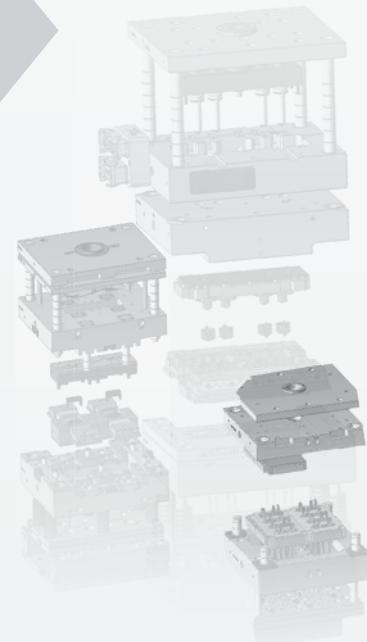
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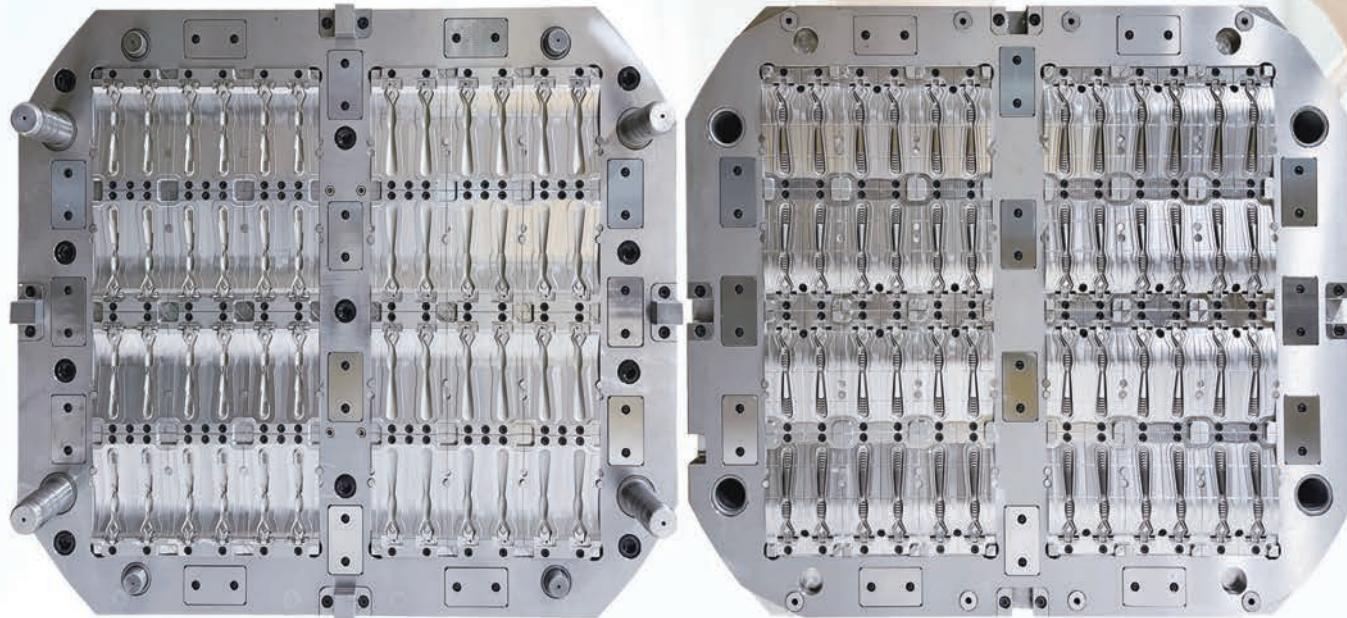
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香港模具協會 簡介

香港模具協會（「模協」）於1989年成立，是香港工業總會轄下的第14分組。成立至今，模協已服務本港模具業界36年，一直致力促進本港模具業界的交流，向政府反映行業的需要。時至今日，模協已發展成為香港工業界當中，最具代表性的行業商會之一。

香港模具協會的宗旨如下：

- + 促進本港模具業利益
- + 提升業界技術水平，加強在海外的競爭能力
- + 組織與模具業利益相關的重要活動
- + 向協會會員發佈行業相關資料
- + 向有關政府部門反映模具業的意見

模協現時有超過160家公司會員，在2025-27年度的主席何柏堅先生及副主席陶俊禮先生的帶領下，籌組了由38位執行委員所組成的執行委員會；而執行委員會按行業需求，再細分為6個小組委員會，分別推動不同的活動，包括：會員關係委員會、科技及教育委員會、海外事務委員會、香港及內地事務委員會、傳訊及展覽委員會及跨行業委員會。

為了進一步促進會務及會員之間的溝通，模協定期透過該網站與會員分享最新的行業資訊。如欲了解更多關於模協或模具業界的資訊，歡迎瀏覽 www.hkmdc.org.hk

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香港模具協會

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INTRODUCTION TO HONG KONG MOULD AND DIE COUNCIL

Hong Kong Mould and Die Council ("HKMDC"), established in 1989 as Group 14 under the auspices of the Federation of Hong Kong Industries, has been dedicated to serving the industry for 36 years. It facilitates interactions among industry players, and bridges up the industry and the Government. Nowadays, HKMDC has become one of the most prominent industry associations in Hong Kong.

Objectives of HKMDC:

- + To promote the interests of the Hong Kong mould and die industry
- + To enhance the industry's competitiveness by upgrading its technology
- + To organise activities of interest and importance to the industry
- + To disseminate relevant information to fellow members
- + To represent the best interests of the mould and die industry and to advise the Government on matters related to the industry

HKMDC has over 160 company members led by Mr Patrick Ho, the Chairman and Mr Patrick To, the Vice-Chairman, for 2025-27. An executive committee ("ExCom") with 38 executive members is setup to lead various events and activities. The ExCom consists of 6 sub-committees according to the nature, namely, Membership Relations Committee, Technology & Education Committee, Overseas Affairs Committee, Hong Kong & Mainland Affairs Committee, Public Communication & Exhibition Committee and Cross-industry Committee.

To further facilitate HKMDC's execution and the communications among members, our official website regularly provides members first-hand intelligence. For more information about HKMDC and updates of the industry, please visit:
www.hkmdc.org.hk



Innovation.

[in-uh-vey-shuhn] **noun**

a new idea, product, or way to do



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立志模具有限公司

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立志模具為香港模具協會理事單位,在塑膠模具設計與製造行業累積經驗 30 多年。公司不斷引進世界先進模具制備和吸納模具設計與製造及注塑方面專業人才, 制模工藝和技術達國際先進水準, 得到廣大客戶和同行的肯定和贊賞。

旗下在東莞設立了東莞志盛塑膠制品有限公司、東莞立盛塑膠制品有限公司兩家實體工廠。公司擁有世界先進機械設備, 年平均生產項目兩百多個, 年產超 2500 套模具。

專業從事非金屬制品模具、精沖模、模具標準件、精密型腔模以及塑膠制品生產, 屬大型模具製造企業, 獲得 20 多項專利。



規模介紹

SCALE INTRODUCTION



經過近三十年耕耘, 公司發展迅速、規模不斷壯大、技術力量雄厚, 目前擁有 600 多名優秀員工, 其中各類技術人員 300 多人, 設計人員 100 多人; 現有各類先進設備 200 多台。





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約 70% 工模出口國外
最大模具重量位 22 噸

模具類型

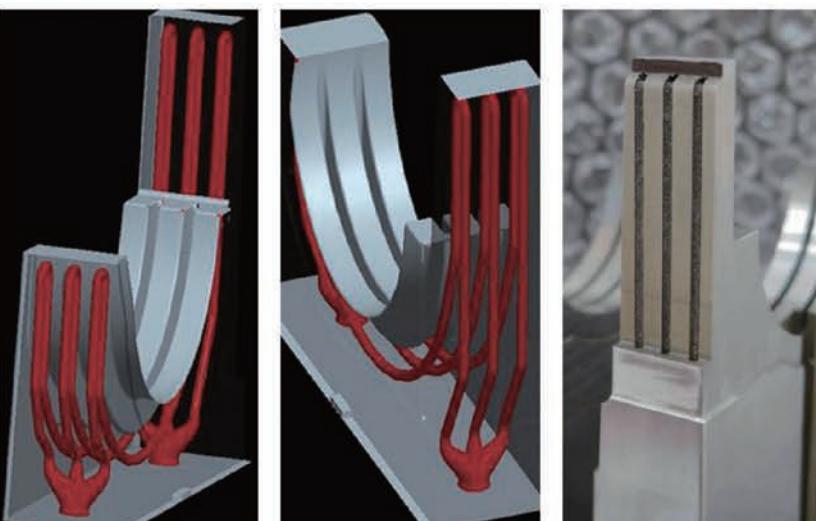
MOLD TYPE

包膠 / 雙色模
層疊模
氮氣輔助模
合金模
精密模

工程能力

ENGINEERING CAPABILITY

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薪火相傳卅六載 智繪灣區新篇章

PASSING THE TORCH FOR 36 YEARS, OPENING A NEW CHAPTER IN THE GREATER BAY AREA



何柏堅 PATRICK HO

香港模具協會主席
HKMDC Chairman

值此香港模具協會成立三十六周年之際，本人謹代表協會新一屆執行委員會，向全體會員、業界同仁、支持香港模具業發展的各界朋友，致以最誠摯的謝意與祝福。三十六載春華秋實，協會從草創走向成熟，歷經風雨、砥礪前行，見證了香港模具業的不斷蛻變與升級。今年對我而言，更是別具意義：一是我榮幸當選並正式就任協會主席，深感責任在肩，使命重大；二是本人服務協會已步入第十八個年頭，剛好見證了一半的歷史，這份長久以來的參與與情感，讓我對協會未來的發展倍感期待與責無旁貸。

On the 36th anniversary of the Hong Kong Mould & Die Council (HKMDC), I would like to extend my heartfelt thanks and best wishes to all our members, industry colleagues, and friends from various sectors who have supported the development of Hong Kong's mould and die industry. Over the past 36 years, the Council has grown from humble beginnings to maturity, overcoming challenges along the way, and witnessing continuous transformation and upgrading within Hong Kong's mould and die industry. This year holds special significance for me: firstly, I am honoured to be elected and officially assume the role of Chairman, deeply aware of the responsibilities and mission ahead; secondly, it marks my 18th year of service in the Council, exactly half of its history. This long-standing involvement makes me even more committed and enthusiastic about the Council's future development.

回望過去，協會三十六年的成就絕非偶然，而是源自歷屆執行委員會成員無私奉獻、堅毅推動的成果。每一任執委都是協會長遠願景的接棒者，亦是推動行業發展的踐行者。我有幸曾與三位傑出的主席共事，從中學習良多，特別是在蔡主席任內擔任副主席的數年間，更親歷他以謙遜凝聚人心、以果敢推動革新、以嚴謹奠定標準的領袖風範。他對團隊的信任與啟發，對工作的高標準與要求，深深影響我對協會治理的理解與追求，亦成為我今天接任主席的重要榜樣與精神支柱。

在此，我衷心感謝各位會員的信任，讓我承擔這份接棒前行的重責大任。我深知，手中所傳承的不僅是一個職位，更是一份承載三十六年厚積的願景與希望。未來，協會將持續堅守「服務會員、推動行業」的初心，以創新思維與協作行動回應時代所需，致力於打造具有亞太影響力的行業平台，帶領香港模具業邁向智能化、高端化與國際化的新階段。

協會的可持續發展，有賴於我們堅定不移的核心價值——**凝聚、同長、協作、共贏**。這八字，不只是口號，而是我們行事的指導原則與文化根基。

所謂「**凝聚**」，是我們致力於匯聚業界資源、整合各方智慧，讓協會成為會員信賴的「家」與行業穩固的「港灣」。我們希望透過多元平台與交流機制，搭建溝通橋樑，凝聚共識，形成推動行業發展的強大合力。

「**同長**」則體現我們堅信只有行業整體的繁榮，方能成就會員企業的成功。協會將致力促進會員間及產業鏈上下游之間的經驗互補、知識共享與協同發展，構建開放共融的產業生態，打破零和思維，邁向真正的共生共贏。

「**協作**」方面，我們將深化與政府機構、科研院校、產業鏈上下游及國際業界的戰略合作，積極打破地域、技術與制度的壁壘，整合多方資源，共建多層次合作網絡，攜手面對行業挑戰，共同創造發展新機。

而「**共贏**」，則是協會最終的價值導向。所有努力最終都應轉化為實際的成果，無論是商業機會的拓展、技術能力的提升，還是品牌價值的增強，協會都致力於讓每一位會員從中獲益，實現價值共享。

Looking back, the Council's achievements over these 36 years have not come by chance. They are the result of selfless dedication and determined effort from previous Executive Committee members. Each member has carried forward the Council's vision and actively supported the industry's growth. I have been fortunate to work closely with three exceptional Chairmen, learning greatly from each. In particular, my years as Vice-Chairman under Chairman Choi were especially valuable. I personally experienced his humility in uniting people, his determination in driving innovation, and his meticulous approach in setting standards. His trust in the team, inspirational leadership, and high expectations have profoundly shaped my understanding of governance and provided a model for me as I now take on the role of Chairman.

I sincerely thank all members for placing their trust in me to take on this important role. I know that what I've inherited is more than just a title – it carries the vision and hopes built over 36 years. Looking ahead, the Council will remain committed to its mission of serving members and advancing the industry. With fresh thinking and collective action, we will respond to the demands of the times and strive to build a mould and die platform with real influence across the Asia-Pacific region. Our goal is to lead Hong Kong's industry into a new era of smart, high-end, and international development.

The Council's sustainable growth rests on our unwavering core values: **Cohesion, Mutual Growth, Collaboration, and Win-Win**. These are more than just slogans – they are the principles that guide our actions and form the foundation of our culture.

“**Cohesion**” means bringing together industry resources and combining the wisdom of different parties. We aim to make the Council a trusted “home” for members and a safe harbour for the industry. Through diverse platforms and open channels of communication, we will build bridges, foster common ground, and generate strong momentum for progress.

“**Mutual Growth**” reflects our belief that the success of our member companies depends on the broader prosperity of the industry. The Council will continue to encourage knowledge-sharing, collaboration, and synergy – among members and across the supply chain. Our goal is to build an open, inclusive ecosystem that moves beyond zero-sum thinking and embraces genuine mutual growth.

When it comes to “**Collaboration**”, we will deepen our strategic partnerships with government bodies, research institutes, upstream and downstream industry players, and international counterparts. Our goal is to break down regional, technological, and systemic barriers, pool resources across the board, and build a multi-level cooperation network. Together, we aim to face industry challenges and unlock new opportunities for growth.

As for “**Win-Win**”, it reflects the Council's ultimate core value. All our efforts should translate into tangible results – be it expanding business opportunities, strengthening technical capabilities, or raising brand value. The Council is committed to ensuring that every member benefits and that shared value is genuinely achieved.

基於此，我們堅定協會「成為模具業組織標竿」的發展願景。不僅在聲譽層面追求卓越，更要在服務能力、行業創新、標準制定與國際影響力方面，建立高水平、可持續的行業典範。

同時，協會亦將善用祖國加入《區域全面經濟夥伴關係協定》(RCEP)所帶來的制度紅利，推動會員企業拓展東盟等新興市場，並依託亞洲模具協會聯合會(FADMA)龐大的網絡優勢，提供高效的商機對接與技術情報服務，協助企業「走出去」，拓展更寬廣的國際舞台。

在標準建設方面，我們將積極聯合東盟等區內協會，推動模具設計、精密製造與品質檢測等關鍵技術標準的互認與協調，有效減少跨國技術壁壘，為亞洲模具產業協同發展奠定基礎。

協會也將積極推動模具行業的智能轉型與數位化升級，整合政產學研各方力量，推動模具設計仿真、增材製造、柔性系統、物聯網與數據分析等技術的落地應用，協助企業構建高效靈活的數位生產體系。與此同時，我們將加強與高校、科研機構的合作，促進AI設計、新材料與微納加工等前沿技術的研發與轉化，為行業注入源源不絕的創新動力。

三十六載風雨兼程，協會已走到一個承前啟後的重要關口。新一屆執行委員會將秉持謙遜、務實與創新的精神，攜手會員與業界同仁，迎接新挑戰、把握新機遇。讓我們以「凝聚、同長、協作、共贏」為價值核心，乘著大灣區建設與全球產業重構的東風，積極擁抱智能製造的新浪潮，共同打造一個創新驅動、技術領先、綠色可持續，具有強大區域輻射力與全球競爭力的模具產業，共創香港經濟發展的新高峰！

謹此祝願大家新的一年，身體健康，事業興旺，鴻圖大展！



何柏堅 PATRICK HO

香港模具協會主席
HKMDC Chairman

With these principles in mind, we remain committed to the Council's vision of becoming a benchmark organisation in the mould and die industry. This is about more than reputation – we aim to establish a high-level, sustainable model through quality service, innovation, standard-setting, and global impact.

At the same time, the Council will actively leverage the institutional advantages arising from our country's participation in the Regional Comprehensive Economic Partnership (RCEP) to support member companies in exploring emerging markets, including ASEAN. By tapping into the vast network of the Federation of Asian Die and Mould Associations (FADMA), we aim to provide efficient business matching and technical intelligence services, helping companies "go global" and reach a wider international stage.

On standards, we will work with associations across ASEAN and the region to promote mutual recognition and alignment of key technical benchmarks in mould design, precision manufacturing, and quality testing. This will help lower cross-border technical barriers and lay a solid foundation for coordinated development across the Asian mould industry.

We will actively support the mould industry's smart transformation and digital upgrade. By combining the strengths of government, industry, academia, and research, we aim to roll out advanced technologies such as simulation-based design, additive manufacturing, flexible systems, IoT, and data analytics. Our goal is to help businesses build efficient, responsive digital production systems. At the same time, we will deepen collaboration with universities and research institutes to drive the development and application of frontier technologies, including AI-powered design, new materials, and micro-nano processing – injecting the industry with continuous momentum for innovation.

After 36 years of steady growth and perseverance, the Council now stands at a pivotal moment. The new Executive Committee will carry forward a spirit of humility, pragmatism, and innovation, working hand in hand with members and industry peers to embrace new challenges and seize emerging opportunities. Guided by our core values – Unity, Growth, Collaboration, and Win-win – we will harness the momentum of Greater Bay Area development and global industrial transformation to fully embrace the next wave of smart manufacturing. Together, we aim to build an innovative, technology-led, green and sustainable mould industry with strong regional reach and global competitiveness – contributing to a new chapter of economic progress for Hong Kong.

Wishing everyone good health, professional success, and a year filled with remarkable achievements.



陶俊禮 **PATRICK TO**

香港模具協會副主席
HKMDC Vice-Chairman

副主席的話 VICE-CHAIRMAN STATEMENT

親愛的會員朋友們：

承接著協會成立36周年的輝煌勢頭，我們昂首邁向2025至2026年度。首先，我謹代表執委會，衷心感謝各位會員一直以來的鼎力支持與信任。過去兩年，我們共同見證了行業在復甦中展現的強勁韌性，兩次在德國專業橡塑展Fakuma，中國最大橡塑展Chinaplas以及大灣區工業展DMP設立香港館，成功讓「香港模具」的品牌在國際的舞台上持續閃耀。德國、奧地利、中華台北的考察交流與在大灣區多次同業及跨行業交流拜訪的成功舉辦，不僅凝聚了業界力量，更是促進業界整體的提升步伐。同時香港模具協會依然出任亞洲模具協會(FADMA)副主席單位，在過去一屆任期中出訪了所有FADMA成員地區，承擔起亞洲超級聯繫人的角色，加速亞洲模協的工作；同時更是出任亞洲模協宣傳發放委員會主責機構，將亞洲模協的推廣扛在肩上。站在新的起點，我們深知前路既充滿機遇，也佈滿挑戰，唯有團結面對挑戰，方能把握時代脈搏，引領行業航向更遼闊的未來。

Dear Members and Friends,

Following the momentum of our 36th anniversary, we now step confidently into the 2025-2026 term. On behalf of the Executive Committee, I extend my heartfelt thanks for your continued trust and unwavering support. Over the past two years, we've seen the remarkable resilience of our industry as it bounced back from challenging times. We successfully showcased the Hong Kong Pavilion not once, but twice at Fakuma – Germany's renowned plastics and rubber trade fair – as well as at Chinaplas, the largest exhibition of its kind in China, and DMP, the leading industrial fair in the Greater Bay Area. These efforts have continued to keep the "Hong Kong Mould" brand shining on the global stage. Our study and exchange tours to Germany, Austria and Chinese Taipei – together with regular visits and joint activities with industry peers and cross-sector partners in the Greater Bay Area – have not only strengthened sector unity but also driven the industry's continued development. The Hong Kong Mould & Die Council has continued to serve as a Vice-Chair unit of the Federation of Asian Die and Mould Associations (FADMA). Over the past term, we visited every FADMA member region, actively taking on the role of Asia's "super connector" and helping to advance FADMA's initiatives. We also led the federation's publicity and communications efforts, carrying the banner of promotion across the region. As we stand at this new starting point, we recognise that the road ahead holds both opportunities and challenges. Only through unity and collective effort can we seize the moment and guide our industry towards a broader, brighter future.

「承傳」是我們立足的根基，更是創新的源泉。香港模具業數十年積累的精密工藝、嚴謹態度與實戰智慧，是老一輩工業家留給我們的無價瑰寶。這份寶貴的遺產，需要我們用心守護、系統梳理，並結合飛速發展的科技浪潮，賦予其新的生命力。新一年的重點，在於深化「新質生產力」的實踐，推動人工智能、大數據分析、先進材料與智能製造系統更深層次地融入模具設計與生產全流程。協會將持續舉辦高規格的技術研討會與實操培訓，促進經驗與知識的跨代承傳，同時積極吸引並培育兼具傳統技藝底蘊與數位化視野的新血，確保行業智慧的火種永不熄滅。

當前的全球經濟環境充滿變數，產業鏈重構、技術壁壘、成本壓力等挑戰交織。在此關鍵時刻，團結面對挑戰比以往任何時候都更為重要。我們深信，香港模具業的競爭力源於整個生態圈的協同效應。協會將更積極擔當橋樑角色，促進會員企業間更緊密的交流與合作，共享資源、共拓商機、共克難關。同時，深化與大灣區兄弟城市、FADMA成員乃至全球夥伴的策略聯盟，整合區域優勢，構建更強韌、高效的產業鏈與供應鏈網絡。唯有集眾智、合眾力，方能將外部壓力轉化為內部提升的契機，在風浪中穩固前行。

展望未來，香港模具業必須以迎風破浪的膽識與行動力，主動開拓新局。我們將延續「立足灣區，輻射亞洲，面向全球」的策略，重點支持會員參與如德國Fakuma，中國Chinaplas等頂級國際展會，並積極探索東盟、中東等新興市場的潛力。同時，協會將牽頭組織更多針對性強的海外考察團，聚焦前沿技術與先進管理模式，汲取全球智慧。在本地，我們會繼續舉辦具影響力的論壇與展覽，並強化與科研機構、高等院校的合作，加速創新成果轉化，確保香港模具業在高端化、智能化、綠色化的賽道上保持領先，真正實現迎風破浪，駛向藍海。

業界同仁們，歷史的接力棒已傳至我們手中。面對風雲變幻的時代，讓我們以堅定的信念擁抱承傳，以無比的凝聚力團結面對挑戰，以開拓者的勇氣迎風破浪。香港模具協會將一如既往，竭誠為會員服務，搭建平台、匯聚資源、引領方向。我誠摯呼籲全體會員攜手並進，把握國家發展與全球產業升級的戰略機遇，共同書寫香港模具業下一個輝煌篇章！讓我們齊心協力，再創高峰！



陶俊禮 PATRICK TO

香港模具協會副主席
HKMDC Vice-Chairman

“Inheritance” is the foundation we stand on – and the wellspring of innovation. Over the decades, the Hong Kong mould industry has developed a deep reservoir of precision craftsmanship, disciplined work ethics and practical know-how. These are priceless legacies handed down by earlier generations of industrial pioneers. But to stay relevant, this heritage must be carefully preserved, systematically organised and infuse it with renewed vitality through today's wave of technological advancement. In the year ahead, we will focus on deepening the practice of New Quality Productivity – driving the integration of artificial intelligence, big data analytics, advanced materials and smart manufacturing systems across every stage of mould design and production. The Council will continue to host high-level technical seminars and practical training sessions to pass on knowledge and expertise across generations. At the same time, we will actively attract and nurture fresh talent – individuals who embody the spirit of traditional craftsmanship while embracing a digital mindset – to keep the flame of industry wisdom burning bright.

The global economic landscape remains unpredictable, with challenges such as supply chain restructuring, technological barriers and rising cost pressures converging at once. In times like these, unity in facing adversity is more crucial than ever. We firmly believe that the strength of Hong Kong's mould and die industry lies in the synergy of its wider ecosystem. The Council will take on a more proactive role as a connector – fostering closer communication and collaboration among member companies, sharing resources, uncovering new opportunities, and tackling challenges together. At the same time, we will strengthen strategic alliances with partners in the Greater Bay Area, FADMA member regions and around the world. By harnessing regional strengths, we aim to build a more resilient and efficient industrial and supply chain network. Only by combining our wisdom and joining forces can we turn external pressures into opportunities for growth – and remain steady through turbulent times.

Looking ahead, Hong Kong's mould and die industry must forge ahead with the courage and determination to navigate uncharted waters and seize new opportunities. We will continue to pursue the strategy of “Anchored in the GBA, Connecting Asia, Reaching the World,” actively supporting our members in joining top-tier international exhibitions such as Fakuma in Germany and Chinaplas in China. At the same time, we will explore emerging markets like ASEAN and the Middle East. The Council will also take the lead in organising more focused overseas study tours, aimed at cutting-edge technologies and advanced management practices to tap into global expertise. Locally, we will continue to host impactful forums and exhibitions, while deepening collaboration with research institutions and universities. This will help accelerate the adoption of innovative outcomes and keep Hong Kong's mould and die sector at the forefront of high-end, intelligent, and sustainable development – truly breaking new ground and steering confidently into blue-ocean opportunities.

Dear industry colleagues, the baton of history is now in our hands. In these rapidly changing times, let us embrace our legacy with conviction, stand united in solidarity, and face the future with the courage of pioneers. As always, the Hong Kong Mould & Die Council will do its utmost to serve our members – building platforms, pooling resources, and guiding the way forward. I sincerely urge all members to move forward together, seize the strategic opportunities presented by national development and global industrial transformation, and help write the next remarkable chapter of Hong Kong's mould and die industry. Let us join hands and scale new heights – together.

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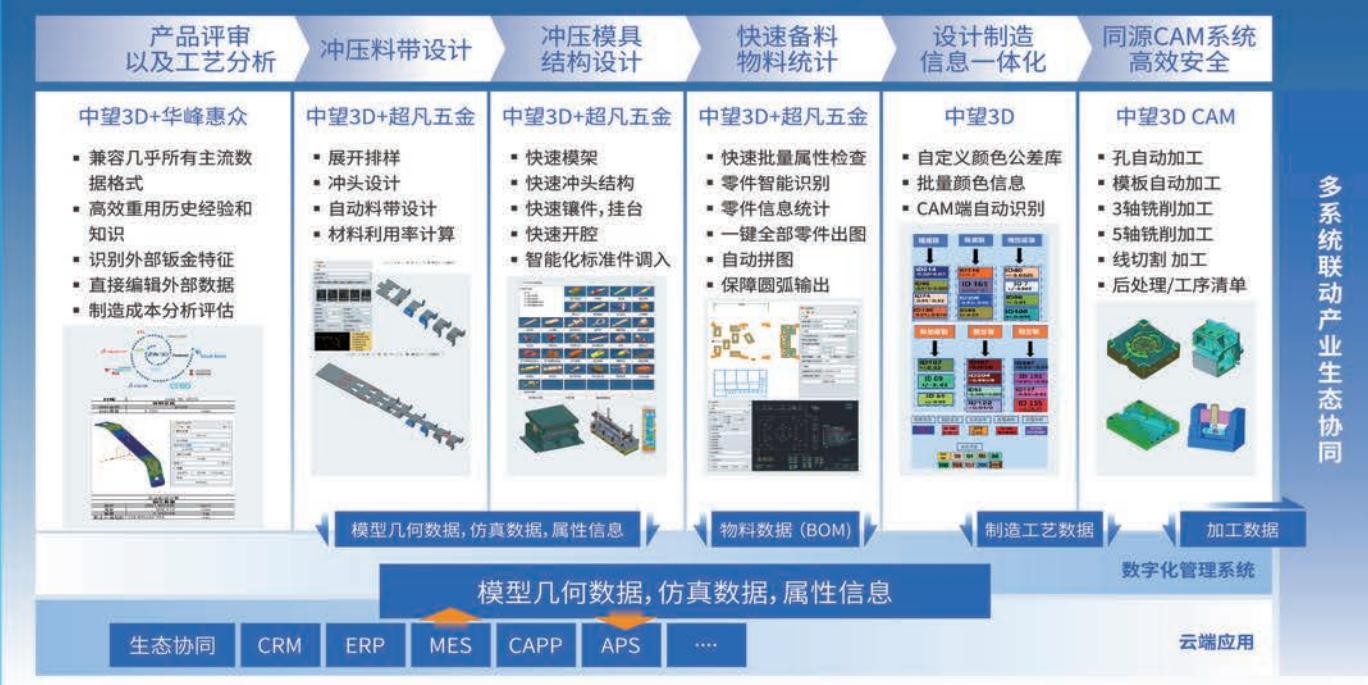
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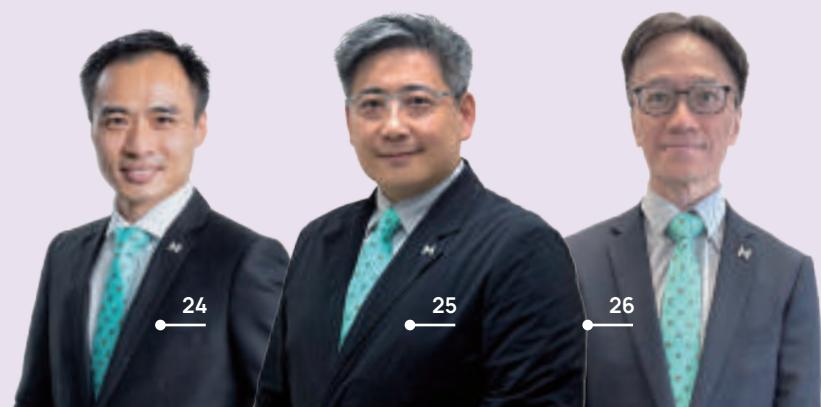
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封面故事

COVER STORY

香港模具協會聚焦「新興市場模具需求與全球化智能製造布局」，透過訪談鴻利達、東江集團、匯美及精方四家企業，梳理行業轉型路徑。面對地緣變化與智能浪潮，企業以「中國 + 1」布局東南亞、深耕大灣區優勢，並探索差異化智能策略。協會希望藉此分享實戰經驗，助力會員把握新機遇，推動香港模具業高質量發展。

The Hong Kong Mould & Die Council (HKMDC) presents an in-depth exploration of "Emerging Market Demand and Global Smart Manufacturing Strategies." Through exclusive interviews with four industry leaders including Hongrita, TK Group, Wellmei and Jinfang, this report maps the sector's transformative journey. Confronting geopolitical shifts and the smart manufacturing revolution, enterprises are implementing "China Plus One" strategies across Southeast Asia, leveraging the Greater Bay Area's unique strengths, and developing differentiated intelligent manufacturing approaches. HKMDC shares these frontline insights to empower members in capturing emerging opportunities and advancing the high-quality development of Hong Kong's mould and die industry.



新興市場的模具需求與 全球化智能製造布局

MOULD DEMAND IN EMERGING MARKETS AND THE GLOBAL LAYOUT OF INTELLIGENT MANUFACTURING

模具產業作為製造業的「工業之母」，在全球供應鏈中地位關鍵。隨著地緣政治變化、新興市場崛起與智能製造浪潮的推進，香港模具企業積極調整戰略，以應對前所未有的機遇與挑戰。本文透過對鴻利達、東江集團、精方金屬及匯美實業四家卓越企業的深度訪談，探討其全球布局與智能轉型策略，分享實戰經驗與洞見。

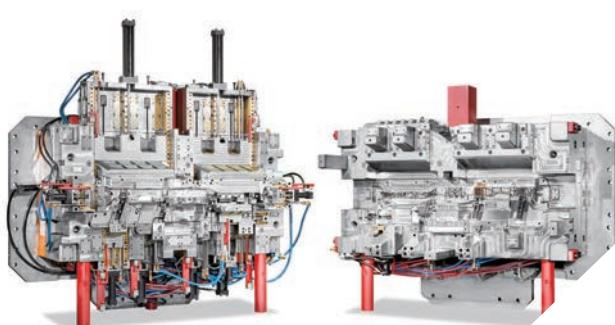
The mould and die industry, often termed the “mother of manufacturing,” is a cornerstone of the global supply chain. With the changes in geopolitics, the rise of emerging markets, and the advancement of smart manufacturing, Hong Kong's mould and die companies are actively adapting strategically to respond to unprecedented opportunities and challenges. This article explores the global presence and smart transformation strategies of four top companies: Hongrita, TK Group, Jinfang Metalware, and Wellmei Industrial through in-depth interviews, getting them to share their practical experiences and insights.

模具有行業的全球化與 智能化雙軌轉型

鴻利達以「差異化」技術策略立足模塑行業。該公司積極發展多物料模塑技術、液態硅橡膠等高端工藝和新型防菌液態硅橡膠材料，在醫療器械、母嬰產品等領域建立技術優勢。在全球化布局中，鴻利達首選在馬來西亞檳城設立海外基地，不僅承接中國國內的產能轉移，更著力開拓東南亞新興市場。值得一提的是，該公司是首家中小企業榮獲ROI-EFESO的工業4.0中國獎 - 智能工廠的企業，標誌著其成熟的數字化與智能生產模式在模塑行業成效顯著，能整體直接導入海外工廠，確保了生產技術和品質標準的統一性。



東江集團作為上市公司，專注於高端注塑模具與零部件的研發製造，服務範圍涵蓋汽車、醫療與消費電子等高精度要求領域。東江採取「local for local」（當地人投資當地市場）的全球化策略，在中國和東南亞設製造基地，同時在歐美設本地服務團隊，提供從產品開發到售后服務的全流程解決方案。該集團特別注重技術創新與智能化改造，是行業內較早獲得德國工業4.0 i認證的企業之一。



01

A DUAL TRANSFORMATION: GOING GLOBAL AND GOING SMART



Hongrita establishes itself in the mould and die industry with its "differentiated" technological strategy. The company actively develops high-end techniques such as multi-material moulding and liquid silicone rubber, as well as new antibacterial liquid silicone rubber materials, establishing a technological edge in areas such as medical devices and maternal-infant products. Hongrita chose to set up an overseas base in Penang, Malaysia as a step towards globalisation. Not only does it take over the production capacity in China, but it also focuses on developing emerging markets in Southeast Asia. It is worth mentioning that the company is the first small and medium-sized enterprise to win the ROI-EFESO Industrie 4.0 Award (China - Smart Factory), signifying its remarkable achievements in the moulding industry through its mature digital and smart production model. Full direct implementation can be done at its factory abroad, ensuring the uniformity of production technology and quality standards.

As a listed company, TK Group concentrates on the research, development and manufacturing of high-end injection moulds and components. Its service scope covers high-precision fields such as automobiles, medical care and consumer electronics. The company adopts a "local for local" globalisation strategy (local people investing in local markets), establishing manufacturing bases in China and Southeast Asia, and local service teams in Europe and the United States, providing full solutions from product development to after-sales service. Having high emphasis on technological innovation and smart transformation, it is one of the earliest companies in the industry that obtained the German Industry 4.0 i certification.



精方金屬專注於「非標準」模架的設計與製造，於細分領域建立獨特優勢。該公司追求極致精密，致力於達成「別人能做到的我們精益求精，別人做不到的我們付諸實行」的目標。面對國內勞動成本上升，精方巧妙地將目光投向海外市場，特別是在東盟地區尋求新的發展機會。面對因非標模架生產的特殊性，而讓自動化改造面臨較大困難的局面，精方正選擇在前段工序推行自動化，逐步提升生產效率。

匯美實業則以模具製造為基礎，逐步延伸至注塑成型、噴塗加工和組裝等業務領域，形成了一條龍的生產服務體系。公司代表蔡長樂先生強調，模具是業務核心，沒有精密可靠的模具，後續的所有加工工序都將失去依托。在全球化布局方面，匯美採取跟隨戰略，緊密配合核心客戶的國際化步伐，參考客戶的地域需求而設置生產基地，有效降低市場開拓風險與成本。

四家企業雖策略各異，但共同面對全球市場重構與技術革命的雙重壓力。地緣政治變化帶來的關稅壁壘和貿易限制，迫使行內企業重新規劃全球生產布局；新興市場如東盟的工業化帶來機遇也加劇競爭；智能製造技術的迅猛發展，則在提升生產效率的同時，也對企業的技術升級和人才培養提出了更高要求。

Jinfang Metalware specialises in the design and manufacture of "non-standard" mould bases, establishing a unique edge in the niche market. The company pursues ultimate precision and is committed to achieving the goal of "do better than what others can do and do what others can't do". In response to rising domestic labour costs, Jinfang has strategically pivoted to overseas markets, with a particular focus on seeking new growth opportunities within the ASEAN region. To overcome the challenges in automation transformation due to the specificity of non-standard mould base production, the company chose to implement automation in the early stages of the process to gradually improve production efficiency.

Wellmei Industrial is basically a mould and die manufacturer that has gradually extended to other areas such as injection molding, spray processing, and assembly, forming a one-stop production service system. Mr Tsai Chang-le, a representative of the company, emphasized that moulds and dies are the core of their business. Without precise and reliable moulds, all subsequent processing steps cannot be done. In terms of globalisation, the company adopts a tracking strategy by closely following the internationalisation pace of its core customers, setting up production bases based on customers' regional needs, and effectively reducing market development risks and costs.



While each of these four companies employs distinct strategies, they collectively navigate the dual pressures of a restructuring global market and ongoing technological revolution. Tariff barriers and trade restrictions brought about by geopolitical changes have forced companies in the industry to re-plan their global production. Industrialisation in emerging markets such as ASEAN has brought opportunities but also intensified competition. The rapid development of smart manufacturing technology, while improving production efficiency, also places higher demands on companies' technological upgrades and talent development.

深化區域協同，拓展全球版圖

ENHANCING REGIONAL SYNERGY
AND EXPANDING THE GLOBAL
FOOTPRINT

02



大灣區：無可替代的獨特優勢

大灣區憑藉其完備的供應鏈體系、豐富的人才儲備與成熟的產業環境，成為企業全球化布局的堅實後盾。匯美實業的蔡先生指出，東莞及周邊供應鏈資源豐富，企業幾乎無需自建倉庫，周邊供應商可快速響應。這種集聚效應降低營運成本，大大縮短新產品開發與生產準備時間，助企業更快應對市場需求。

鴻利達的主席蔡俊杰先生進一步強調，經過四十年發展，大灣區政、產、學、研共同發展工業的機制已經逐漸成熟，能很好地支持企業發展。如粵港兩地政府不時按經濟和企業發展所需，推出各種支持企業業務發展、技術改造和升級轉型的優惠政策；鴻利達與香港納米研究院共同研發新材料 - 防菌硅橡膠及其製備方法和應用(GRSR-GERM REPELLENT SILICONE RUBBER)，更好地發揮鴻利達在母嬰用品及大健康產業的發展優勢；香港生產力促進(HKPC)輔助鴻利達數字化智能化升級轉型；中山大學與鴻利達共同開發質量和成型工藝智能模型等項目都取得不錯的成效。

同時，大灣區在工程技術人才和熟練技工供應方面具有獨特優勢。並且，大灣區已形成了完整的人才培養和供應體系，能夠為製造企業提供各個層級的專業人才。數字化與智能化應用方面，大灣區企業實踐經驗領先於德、日等傳統製造強國。鴻利達曾赴日本與當地模具業界交流分享數字化應用和管理經驗，從側面反映了大灣區在智能製造應用領域的先進性。

THE GREATER BAY AREA: IRREPLACEABLE UNIQUE ADVANTAGES

The Greater Bay Area, with its comprehensive supply chain ecosystem, rich talent pool, and mature industrial base, serves as a robust foundation for companies pursuing global expansion. Mr. Tsai of Wellmei Industrial highlighted that Dongguan and its surrounding areas offer such abundant supply chain resources that companies seldom need to build their own warehouses, as local suppliers can respond rapidly to their needs. This clustering effect significantly reduces operational costs and shortens the lead time for new product development and production preparation, enabling companies to adapt to market demands with greater agility.

Mr Felix Choi, Chairman of Hongrita, further emphasized that after 40 years of development, the system for the joint development of industry by government, industry, academia and research in the Greater Bay Area has gradually matured and can well support the development of enterprises. For instance, the governments of Guangdong and Hong Kong have introduced various preferential policies from time to time to support business development, technological transformation and upgrading and transformation of enterprises in accordance with the needs of economic and business development. Hongrita and the Nano and Advanced Materials Institute (NAMI) have jointly developed a new material - GRSR (Germ Repellent Silicone Rubber) including its preparation method and applications - to better leverage Hongrita's strengths in maternal-infant products and the healthcare industry. The Hong Kong Productivity Council (HKPC) has assisted Hongrita in digital and smart upgrade and transformation. Sun Yat-sen University and Hongrita have jointly developed projects such as smart models for quality and moulding processes with good results. At the same time, the Greater Bay Area has unique advantages in the supply of engineering and technical talents, and skilled workers.



而香港作為國際化大都市，在金融、法律與知識產權保護等方面發揮著不可替代的作用。東江集團的業務開發助理總監湯英杰先生分享到，香港作為自由港與國際商業樞紐，在訂單處理、資金流動與風險管理方面優勢明顯。尤其是在與國際客戶打交道時，香港的法律環境和商業慣例更易獲得客戶認可。此外，香港的國際航線網絡和物流配套也為企業的全球化營運提供了便利，比如前往印尼等地的直航服務只有香港提供，方便企業人員往來。

全球化布局的戰略路徑

四家企業均採取了「中國+1」策略，在東南亞地區設立生產基地，以應對關稅與成本壓力。鴻利達首選馬來西亞檳城作為海外首站，東江布局越南，匯美布局越南、泰國、印尼及印度等市場，而精方則在韓國和越南等地尋求機會。雖然都選擇了東南亞地區，但各企業的布局動機和重點不盡相同。匯美遵循客戶導向，以核心客戶的步伐為主要參考因素；精方出於成本考量，因國內勞動成本持續上升而對外尋找更經濟的生產地點；鴻利達和東江的決策則更偏向綜合，既考慮市場接近性，也看重技術配套和人才供應。

無論出於何種考量，企業均強調將中港成熟的智能生產模式與管理經驗復制至海外，確保順利投產和高效交付。鴻利達在馬來西亞工廠的實踐就是最好例證，該公司將在國內經過驗證的數字化管理系統和智能生產模式導入新收購的當地工廠，經過一年時間的改造，使傳統工廠煥然一新，當地員工亦認可新模式。



Moreover, the Greater Bay Area boasts a distinctive edge in the supply of engineering talent and skilled technicians, supported by a well-established system for talent cultivation and provision that meets the diverse needs of manufacturing firms. In the realm of digital and smart manufacturing applications, companies in the Greater Bay Area are leading in practical experience, even surpassing traditional manufacturing powerhouses like Germany and Japan. A case in point: Hongrita was invited to Japan to share its expertise in digital applications and management with local industry peers—a testament to the region's advanced capabilities in smart manufacturing.

As an international metropolis, Hong Kong plays an irreplaceable role in areas such as finance, legal services, and intellectual property protection. According to Mr Tang Yingjie, Assistant Director of Business Development at TK Group, shared that Hong Kong's status as a free port and global business hub gives it distinct advantages in order processing, capital flow, and risk management. This is particularly evident when engaging with international clients, who readily recognize and trust Hong Kong's legal framework and business practices. Furthermore, the city's global air route network and comprehensive logistics infrastructure greatly facilitate international operations for companies. A key example is that direct flights to destinations like Indonesia are exclusively available from Hong Kong, significantly easing travel for corporate personnel.

STRATEGIC PATHWAYS TO GLOBAL EXPANSION

All four companies have adopted a "China + 1" strategy, establishing production bases in Southeast Asia to cope with tariff and cost pressures. Hongrita set up its first overseas base in Penang, Malaysia while TK Group entered into Vietnam and Wellmei Industrial entered into countries such as Vietnam, Thailand, Indonesia and India, whereas Jinfang Metalware chose South Korea and Vietnam. The companies may have chosen Southeast Asia, but each has its own planning agenda and priority. Wellmei Industrial follows its core customers' lead, which becomes its main consideration. Jinfang Metalware is concerned about costs, making it to opt for economical production locations abroad in response to the continued rise in domestic labour costs. Hongrita and TK Group are more holistic, considering not only market proximity but also technical support and talent supply.

Regardless of their considerations, every company emphasises the replicating of their mature smart production models and management experience beyond China and Hong Kong, ensuring smooth production and efficient delivery. What Hongrita does in its factory in Malaysia is the best example. The company implemented the digital management system and intelligent production model that have been tested in China, at its newly acquired local factory. The old factory has a brand new look after a year-long transformation and the new model has won the local employee's approval.

開拓東盟新興市場

EXPLORING THE EMERGING MARKETS IN ASEAN

03

東盟市場的雙重特質：互補與替代

東盟市場作為新興市場的代表，呈現出對中國供應鏈既依賴又排斥的複雜態勢。四家公司代表分析，泰國、馬來西亞等國現階段更傾向於逐步「替代中國供應鏈」，希望建立自主可控的產業體系；而越南和印尼則傾向「互補合作」，願意與中國企業共同發展。精方金屬越南的實踐顯示，儘管當地政府鼓勵本土化，但由於地域接近性和成本等因素，從模胚到鋼材等關鍵材料和部件仍然高度依賴從中國進口。

東江集團從產業結構角度分析：馬來西亞與泰國由於工業基礎相對完整，某些領域確實具備替代中國供應鏈的能力；而越南與印尼則因為產業鏈不夠完善，更需要與中國企業開展互補合作。

而匯美積極發展的印度市場則表現出特殊性。由於該國政策環境較封閉，且與中國存在地緣政治矛盾，迫使在當地營運的企業加快自主發展步伐。匯美在印度設廠生產模具的成功案例即為適應此環境的結果。



THE DUAL CHARACTERISTICS OF THE ASEAN MARKET: COMPLEMENTARITY AND SUBSTITUTION

Representing the emerging markets, the ASEAN market exhibits a complex situation of both dependence and rejection of the Chinese supply chain. Representatives from the four companies analysed that countries like Thailand and Malaysia are currently more inclined to gradually “replace the Chinese supply chain”, hoping that independent and controllable industrial systems can be established. On the other hand, Vietnam and Indonesia prefer a “complementary cooperation” and are willing to develop together with Chinese companies. Jinfang Metalware's practice in Vietnam shows that key materials and components such as mould base and steel are still very much required to be imported from China due to factors such as geographical proximity and costs, even though localisation is encouraged by the local government.



Analysing from an industrial structure perspective, TK Group notes that Malaysia and Thailand possess relatively complete industrial foundations, giving them actual capacity to replace segments of China's supply chain in certain sectors. Conversely, Vietnam and Indonesia, with less developed industrial chains, show greater need for complementary cooperation with Chinese companies.

Meanwhile, the Indian market—where Wellmei Industrial has been actively expanding—presents a unique case. Due to the country's relatively closed policy environment and geopolitical conflicts with China, companies operating there are forced to accelerate their development independently. Wellmei Industrial's successful case of setting up a mould and die factory in India is the result of adapting well to the environment.



進入策略：從「帶出去」 到「本地化」

開拓東盟市場的具體策略上，各企業均強調本地化營運與客戶導向。鴻利達充分利用大灣區在技術、供應鏈和人才方面的優勢，與東盟市場當地的不足互補，從而建立優勢及創造出新價值空間。

精方金屬採取謹慎穩健的市場進入策略，通過設立辦事處和建立當地庫存點逐步開拓市場，並根據各國市場特性採取差異化的合作模式，在控制風險的同時穩步擴大市場影響力。

精方梁先生與匯美蔡先生同時指出以客戶為中心的原則，總結出「選對客戶最為重要」的經驗之談。例如匯美的海外擴張便完全圍繞核心客戶的戰略布局展開，客戶需要在哪個國家設廠，便於該地設立生產基地。此策略雖看似被動，卻有效降低市場風險。注重與客戶戰略協同，共同發展，為明智之舉。

而東江在越南的實踐則展現了另一種本地化路徑。總經理盧先生分享，公司積極推動原材料採購和表面處理等環節的本地化，並大力培養本地人才，實現真正的紮根經營。

應對關稅與貿易壁壘

中美貿易戰及關稅壁壘成為企業出海的重要推動力。許多企業將生產基地轉移到東南亞國家，以規避美國對中國產品加徵的關稅。然而，鴻利達分享了「稀土出口管制」的案例，暴露了全球供應鏈的脆弱性，面臨的風險遠不止關稅。即使非美國市場，稀土相關產品出口也受到嚴格限制，導致交期延誤與成本上升，客戶被迫調整採購策略，甚至考慮回流中國生產。此案例說明企業需建立更全面風險管理體系。

MARKET ENTRY STRATEGY: FROM “BRINGING IT OUT” TO “LOCALISATION”

In their specific approaches to developing ASEAN markets, all four companies emphasise localized operations and customer-centric strategies. Hongrita fully leverages the Greater Bay Area's advantages in technology, supply chain, and talent to complement local shortcomings in ASEAN markets, thereby establishing a competitive edge and creating new value.

Jinfang Metalware adopts a cautious and steady market entry approach, gradually expanding its business by setting up offices and establishing local inventory site. It adopts differentiated cooperation models based on the market characteristics of each country, steadily expanding its market influence while controlling risks.

Both Mr Leung of Jinfang Metalware and Mr Tsai of Wellmei Industrial emphasised the principle of customer centricity and concluded that “selecting the right customers is what matters”. For instance, Wellmei Industrial's overseas expansion is entirely centred on the strategic planning of its core customers. It has set up production bases in countries where its customers have factories. This may seem strategically passive, but it effectively mitigates any market risk. Focusing on strategic collaboration with customers and achieving shared growth is a wise move.

Meanwhile, TK Group's experience in Vietnam demonstrates a different localisation path. General Manager Mr Lu shared that the company actively promotes local sourcing of raw materials and surface treatment processes, while heavily investing in cultivating local talent—achieving truly embedded operations in the market.

NAVIGATING TARIFFS AND TRADE BARRIERS

The Sino-US trade war and tariff barriers have become an important driving force for companies to move overseas. Many companies have moved their production bases to Southeast Asian countries to avoid US tariffs on Chinese products. However, Hongrita shared the case of “rare earth export control”, exposing the vulnerability of the global supply chain and the risks it faces are far more than tariffs. Even in non-US markets, the export of rare earth-related products is subject to strict restrictions, resulting in delivery delays and increased costs. Customers are forced to adjust their procurement strategies and even consider moving their production bases back to China. The case shows that companies need to set up a more comprehensive risk management system.



04

構建智能製造數位化體系

ESTABLISHING A SMART MANUFACTURING DIGITAL ECOSYSTEM

智能製造的階段論：行業共識

鴻利達於智能製造轉型方面領先行業，其經驗值得借鑒。該公司以技術創新為基石，通過深耕多物料模塑、液態硅橡膠等特色工藝，建立了差異化的技術優勢。在推進智能製造過程中，鴻利達強調「思想先行」，注重統一團隊認知，通過5S管理和精益生產等方法培育持續改善的文化。同時，管理層秉持「包容與底線思維」，在鼓勵創新的同時控制風險，通過試點項目逐步推進，確保轉型穩妥可控。

東江集團的智能製造之路則注重系統化程序，與香港生產力促進局(HKPC)合作制定完整的工業4.0推進規劃，並已獲得了德國工業4.0 1i認證，持續往2i邁進。該公司注重系統集成和數據打通，致力推進製造執行系統(MES)與自動化生產線的對接，並計劃引入AGV智能物流系統，構建從訂單到交付的數字化閉環。然而，公司也坦言，新舊系統的銜接是個挑戰，需要採取逐步過渡的方式，避免對現有生產造成太大衝擊。

精方金屬作為上游供應商，面臨的特殊挑戰便是產品「非標」特性帶來的自動化難題。因每套模架均為定制，加工工藝和參數各異，難實現全流程自動化。因此，精方選擇重點在前段粗加工及中粗加工工序推行自動化，同時在工程部門開發繪圖自動化程序，減輕對專業人才的依賴。這反映了傳統製造企業在智能化轉型中的務實態度：根據實際需求選擇突破環節，非為自動化而自動化。



STAGE THEORY OF SMART MANUFACTURING: INDUSTRY CONSENSUS

Hongrita stands at the forefront of smart manufacturing transformation, offering valuable lessons for the industry.. The company makes technological innovation its cornerstone and has established a differentiated technological edge by focusing on developing special techniques such as multi-material moulding and liquid silicone rubber. In the process of promoting smart manufacturing, Hongrita emphasizes "thinking first", focuses on unifying team cognition and cultivates a culture of continuous improvement through methods such as 5S management and lean production. At the same time, the management adheres to "inclusivity and bottom-line thinking", controls risks while encouraging innovation and gradually advances through pilot projects to ensure that the transformation is stable and controllable.

TK Group's smart manufacturing approach focuses on systematic procedures. It has collaborated with the Hong Kong Productivity Council (HKPC) to develop a comprehensive Industry 4.0 promotion plan. It has obtained the German Industry 4.0 1i certification and continues to move towards 2i. The company focuses on system integration and data connectivity, and is committed to promoting the connection between the manufacturing execution system (MES) and the automated production line. It also plans to introduce the AGV smart logistics system to build a digital closed loop from order to delivery. However, the company also admitted that it will be a challenge to connect the old and new systems, and a gradual transition approach is needed to avoid causing great disruption on existing production.

As an upstream supplier, Jinfang Metalware faces the distinctive challenge of automation difficulties caused by the "non-standard" characteristics of its products. Since each set of mould base is customised with different processing techniques and parameters, it is difficult to achieve full process automation. Therefore, the company has decided to focus on automating the front-end roughing and medium-roughing processes while developing drawing automation programs in the engineering department to reduce dependence on professional talent. This reflects the pragmatic attitude of traditional manufacturing companies in smart transformation: choosing breakthrough points based on actual needs, rather than automating for the sake of automation.

行業內對智能製造的發展路徑已經形成共識——即這是一個循序漸進的過程，需要根據企業實際情況選擇合適的推進節奏。關鍵在掌握投資回報率，從數字化起步，逐步向自動化和智能化邁進。雖然智能製造實為現今趨勢，但與其欠缺計劃盲目推進，不如觀察清楚再跟進，避免付出不必要的代價。

人才：智能轉型的核心瓶頸與解決方案

人才短缺是行業面臨的共同挑戰，各企業都探索出了適合自身情況的解決方案。鴻利達注重員工的「熱誠」，評估求職者對工作的熱情度，並通過在職培訓和學費資助等方式培養內部人才。蔡先生認為，沒有熱情就很難取得成就，與其勉強留住不適合的員工，不如助其找到合適的崗位。這種「以人為本」的管理理念，為企業的轉型升級提供了人才保障。

東江集團則與院校建立深度合作，從源頭培養人才。該公司通過在校企合作中展示行業前景和技術含量，吸引年輕人加入。新入職員工培養方面，東江建立了完善的導師制度和考核機制，通過為期一到兩年的系統培養和密切交流，幫助新人完成從學校到職場的轉變。此「院校共生」模式為企業提供穩定人才輸送渠道。

精方金屬反映行業普遍困境：工程師等專業人才流失率高，招聘難度大。該公司通過推進自動化來降低對人工的依賴。梁先生坦言，模具行業工作環境艱苦，年輕人從業意願不高，這個問題實為整個行業共同面對的痛點。



A consensus has emerged within the industry regarding the development path for smart manufacturing—recognising it as a gradual, phased process that must be tailored to each company's specific conditions. The key lies in carefully evaluating return on investment, beginning with digitalization and progressively advancing toward automation and intelligentisation. While smart manufacturing represents a clear industry trend, companies generally agree that a measured, observant approach is preferable to poorly planned implementation, thereby avoiding unnecessary costs and disruptions.

TALENT: THE CORE BOTTLENECK AND SOLUTION FOR SMART TRANSFORMATION

Talent shortage is a common challenge that the industry faces and each company has explored solutions that suit its own situation. Hongrita values the “passion” of its employees, assesses applicants’ enthusiasm for the job, and cultivates internal talent through on-the-job training and fee subsidies. Mr Choi believes that it is difficult to achieve success without passion. Instead of forcing unsuitable employees to stay, it is better to help them find suitable jobs. Such “people-oriented” management philosophy helps retain talents for the company’s transformation upgrade.

TK Group has established in-depth cooperation with colleges and universities to develop talents right from the start. The company attracts young people to join by showcasing industry prospects and technological content through cooperation with the schools. In terms of training new employees, it has established a comprehensive mentor system and assessment mechanism. Through one to two years of systematic training and close communication, it helps new employees complete the transition from school to the workplace. Such model provides companies with a stable talent supply channel.

Jinfang Metalware conveyed the general challenges faced by the industry: the high turnover rate of professional talents such as engineers and the difficulty of recruiting them. The company has reduced its reliance on human labour by implementing automation. Mr Leung admitted that the working environment in the mould and die industry is not too cozy, and young people are just not willing to work in the industry. This is actually a common problem faced by the entire industry.

綜合分析與行業前瞻

COMPREHENSIVE ANALYSIS AND INDUSTRY OUTLOOK

05



成功關鍵因素總結

綜合四家企業的經驗，成功關鍵因素包括：首先是堅持客戶導向，沒有客戶支持的海外投資風險極高，盲目擴張只會得不償失。其次是注重供應鏈韌性與人才本地化的平衡：海外營運既要藉助當地資源實現成本優化，亦要保持核心技術的掌控力。最後是智能製造轉型要因地制宜，依企業發展階段選擇合適路徑，不盲目追求高端技術。

未來展望與建議

展望未來，東盟市場仍將是中國模具企業國際化的重點區域，但企業需要更加精準地選擇進入模式和合作夥伴。大灣區與香港的協同發展模式仍然是中國企業全球化的優選路徑，應該加強及利用兩地優勢互補。技術方面，數字化是當前階段大多數企業的必修課，智能化則是未來競爭力的關鍵所在。企業應該從標準化、模塊化等基礎工作做起，逐步推進數字化和自動化改造，為智能化升級奠定基礎。

SUMMARY OF KEY SUCCESS FACTORS

Synthesising the experiences of these four companies reveals several critical success factors. First, maintaining a customer-oriented approach is paramount: overseas investments without client support carry substantial risks, and indiscriminate expansion often proves counter productive. Second, achieving a balance between supply chain resilience and talent localisation is crucial: international operations should leverage local resources for cost optimization while retaining control over core technologies. Finally, smart manufacturing transformation must be context-specific, aligning with the company's development stage rather than indiscriminately pursuing advanced technologies.

FUTURE OUTLOOK AND RECOMMENDATIONS

Looking ahead, the ASEAN market will continue to be a strategic focus for the global expansion of Chinese mould and die companies, though success will require more precise selection of market entry models and local partners. The synergistic development model between the Greater Bay Area and Hong Kong remains the preferred pathway to globalisation, with companies advised to further strengthen and leverage the complementary advantages of both regions. Technologically, while digitalization represents an essential step for most companies at present, intelligentisation will be crucial for future competitiveness. Enterprises should begin with foundational work in standardisation and modularisation, progressively advancing through digital and automation transformations to lay the groundwork for intelligent upgrades.

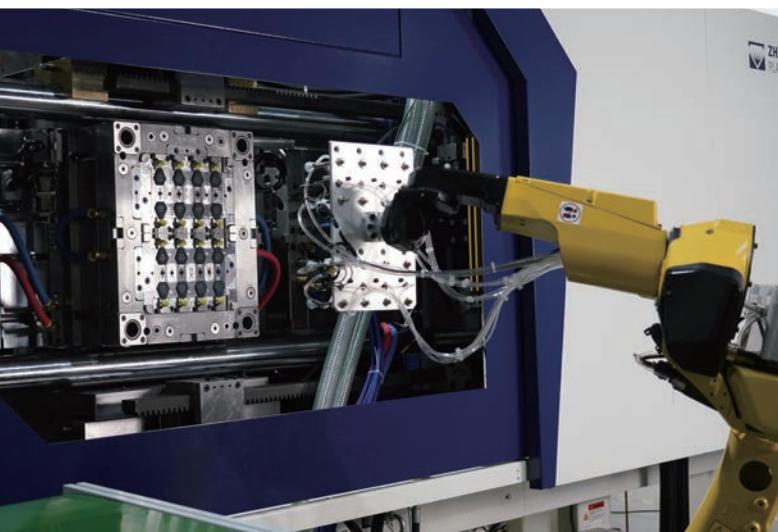


結語

總的來說，香港模具企業正在全球化和智能化雙重轉型中探索前行。雖路徑與步伐各異，但都朝著以技術創新為引擎、以大灣區為依托、靈活布局全球市場的方向邁進。鴻利達、東江、精方及匯美這些先行者的經驗表明，轉型過程雖然充滿挑戰，但卻是企業實現可持續發展的必經之路。

面對新興市場的模具需求與全球化的複雜環境，香港模具企業需要保持開放學習的心態，堅持自身特色同時，極擁抱變化，才能在未來的競爭中贏得先機。

轉型過程不僅需要企業自身的努力，也需要行業協會、政府部門和社會各界的支持。香港模具協會作為行業平台，將會繼續致力發揮橋樑和紐帶作用，促進企業間的經驗交流和合作共贏。只有形成產業生態的良性互動，香港模具行業才能在全球新格局中繼續保持競爭力，實現高質量發展。

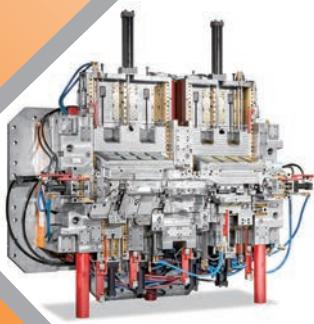


CONCLUSION

In general, mould and die companies in Hong Kong are exploring and moving forward amid the dual transformation of globalisation and intelligentisation. Their paths and paces may be different, but they are all moving towards the direction of using technological innovation as the engine, relying on the Greater Bay Area, and deploying with flexibility in the global market. The experiences of pioneers such as Hongrita, TK Group, Jinfang Metalware, and Wellmei Industrial have shown us that the transformation process may be full of challenges, but it is the only way for companies to achieve sustainable development.

Confronted with emerging market demands and an increasingly complex global landscape, Hong Kong mould and die companies must maintain an open, learning-oriented mindset - preserving their distinctive characteristics while actively embracing changes - to secure a competitive edge in the evolving marketplace.

This transformation requires not only corporate initiative but also support from industry associations, government bodies, and the broader community. As an industry platform, the Hong Kong Mould & Die Council will continue to serve as a vital bridge, fostering experience sharing and win-win collaboration among companies. Only through positive interaction across the industrial ecosystem can maintain Hong Kong's mould and die sector competitiveness and achieve high-quality development within the new global paradigm.



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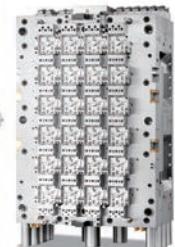
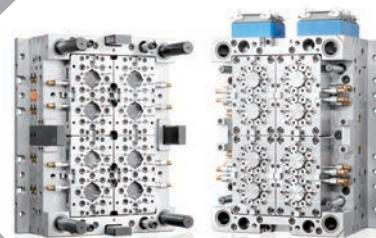
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位于东莞市横沥镇模具城



2020
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(河源厂区)
位于河源市江东新区



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行業資訊 INDUSTRY NEWS

香港工業總會2025年6月發布《香港製造：新型工業化策略》報告（該報告為工總65周年重點項目之一，獲工業貿易署「工商機構支援基金」撥款資助），為香港工業提供關鍵參考。2023年香港工業增加價值1,271億港元（佔GDP 4.4%），其中「新型工業」與「分判製造工序」增長顯著，「中國+N」成港企特色。香港模具協會認為，報告充分反映模具業升級轉型的發展路向，為推進行業升級、助力會員把握新興市場提供指引。

The Federation of Hong Kong Industries released *Made by Hong Kong: Strategies for New Industrialisation* in June 2025 (one of the key projects marking FHKI's 65th anniversary, funded by the Trade and Industry Department Organisation Support Fund under the Trade and Industry Department). This study provides critical strategic insights for Hong Kong's industrial development, revealing that the industrial sector generated HK\$127.1 billion in added value (4.4% of GDP) in 2023, with "new industries" and "sub-contract processing" growing. HKMDC believes the report reflects the development of mould industry's upgrade and transformation, offering valuable guidance for advancing intelligent upgrading and supporting members in capturing emerging market opportunities.

《香港製造: 新型工業化策略》研究報告

“MADE BY HONG KONG: STRATEGIES FOR NEW INDUSTRIALISATION” RESEARCH REPORT



香港工業總會（工總）於2025年6月發布《香港製造: 新型工業化策略》研究報告，研究為工總65周年重點項目之一，獲工業貿易署「工商機構支援基金」撥款資助。工總委託香港大學經管學院香港經濟及商業策略研究所進行研究，目的是透過專業分析和數據，為香港工業的未來發展方向尋找具前瞻性及可行性的建議。



Federation of Hong Kong Industries (FHKI) released “Made by Hong Kong: Strategies for New Industrialisation” in June 2025. As one of the key projects marking FHKI’s 65th anniversary, the research was funded by the Trade and Industrial Organisation Support Fund under the Trade and Industry Department. FHKI commissioned the Hong Kong Institute of Economics and Business Strategy (HIEBS) at the University of Hong Kong to undertake the study. The goal of this study is to provide forward-looking and practical recommendations for the future of Hong Kong’s industrial sector through professional analysis and data.



主要研究結果

MAJOR FINDINGS



研究團隊透過整合和深入分析多項統計與經濟數據，估算出香港工業於2023年的增加價值約為1,271億港元，佔當年本地生產總值的比例為4.4%，香港工業的組成包括製造業、出版及包裝、分判製造工序及新型工業。

Based on statistical and economic analysis, the research team estimated that Hong Kong industry added approximately HK\$127.1 billion in value to the economy in 2023, representing 4.4% of the city's GDP. Hong Kong industry complied with Manufacturing, Publishing and Packaging, Sub-contract Processing, and New Industries.

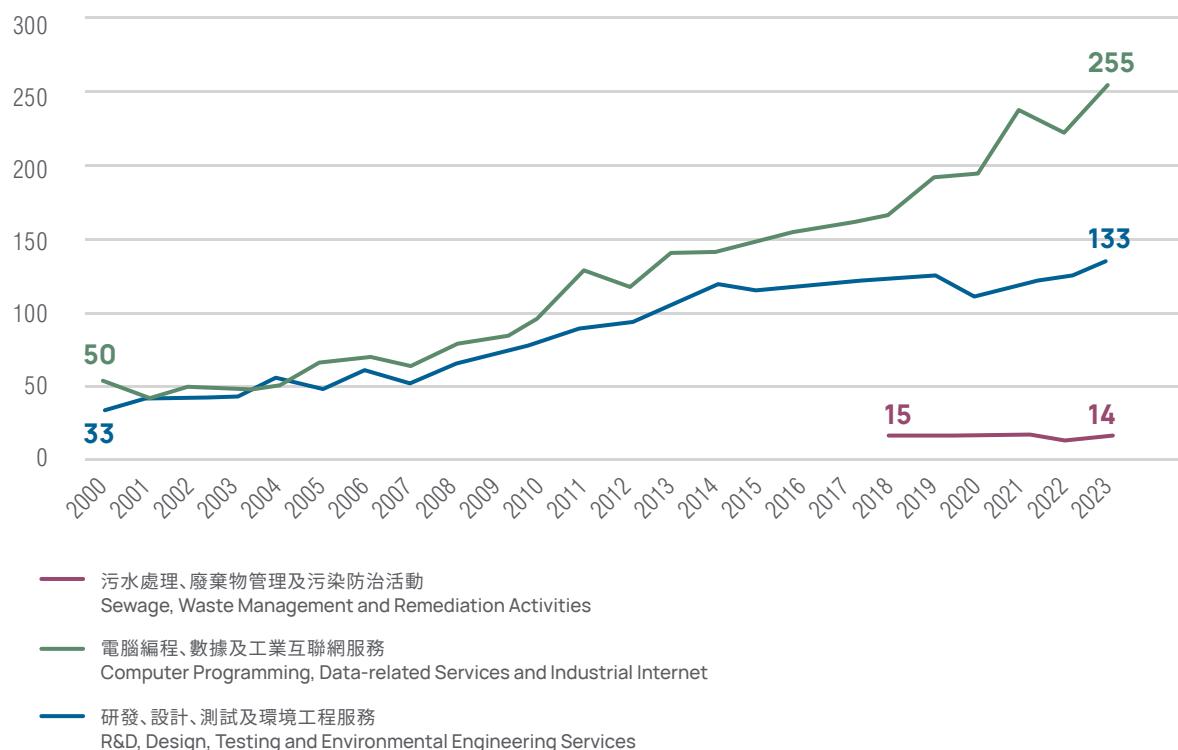
香港工業及其組成部分於2023年的本地生產總值佔比 Hong Kong Industry and its Components Contribution to 2023 GDP



其中新型工業於2023年的增加價值約為402億港元，貢獻本地生產總值1.4%。新型工業的組成部分包括：「電腦編程、數據及工業互聯網服務」、「研發、設計、測試及環境工程服務」和「污水處理、廢棄物管理及污染防治活動」。其中，「電腦編程、數據及工業互聯網服務」在2023年的增加價值約為255億港元；而「研發、設計、測試及環境工程服務」則為133億港元。與2000年比較，兩者分別增長超過4倍和大約3倍。

The value added for new industries is at around HK\$40.2 billion in 2023, accounting for 1.4% of GDP. New industries are compiled by "Computer Programming, Data-related Services and Industrial Internet", "R&D, Design, Testing and Environmental Engineering Services", and "Sewage, Waste Management and Remediation Activities". Among them, "Computer Programming, Data-related Services and Industrial Internet" generated a value-added of HK\$25.5 billion to Hong Kong's economy in 2023, while that of the "R&D, Design, Testing and Environmental Engineering Services" was HK\$13.3 billion. These two datasets have increased by more than four times and around three times respectively compared to 2000.

香港新型工業的增加價值（以當時價格計算，億港元） Value-added of Hong Kong New Industries (at current prices, in HK\$100 million)



分判製造工序貢獻香港本地生產總值約1.8%，增加價值為534億港元。香港工廠大規模北移數十年，不少本地製造企業已轉型為進出口貿易企業，並將製造工序分判至中國內地及其他地區，屬本港工業的一大特色。本港製造業的增加價值已「止跌企穩」，並在近年逐步回升。2023年，製造業的增加價值為282億港元，佔本地生產總值約1.0%。至於統計上不屬於製造業的出版及包裝，貢獻2023年香港本地生產總值約0.2%。

Sub-contract Processing contributed approximately 1.8% of Hong Kong's GDP in 2023, with a total value-added of HK\$53.4 billion. Over the past few decades, labour-intensive production processes have been relocated to Chinese Mainland and other regions. As a result, many local manufacturing companies have transitioned into import-export trading firms, subcontracting their manufacturing operations – a defining characteristic of Hong Kong's industrial landscape. The study also indicates that the manufacturing sector has stabilised in recent years after a prolonged period of decline. In 2023, the sector generated a value-added of HK\$28.2 billion, accounting for around 1.0% of GDP. Additionally, the Publishing and Packaging industries contributed approximately 0.2% of GDP.

與工業相關生產性服務業方面，研究顯示在2000年至2023年間，其經濟增加價值翻倍，由2,300億港元增至4,735億港元，貢獻2023年16.2%香港本地生產總值。

Industry-related producer services have also experienced significant growth, doubling their economic value-added between 2000 and 2023 from HK\$230 billion to HK\$473.5 billion, representing 16.2% of Hong Kong's GDP.



港資工業企業的營商環境及發展需求 BUSINESS ENVIRONMENT AND DEVELOPMENT NEEDS OF HONG KONG-INVESTED INDUSTRIAL ENTERPRISES

「中國+N」策略：香港工業供應鏈跨域 延伸佈局

香港工業現已形成「中國+N」的供應鏈布局。大多港資工業企業將香港視為主要從事供應鏈管理和進出口貿易業務的總部；將中國內地及東南亞視為主要的製造基地。此佈局旨在善用內地充裕的生產要素，以及東南亞較低的人力及土地成本。

開拓新興銷售市場是頭等大事

香港市場空間有限，內銷市場競爭激烈，而歐美市場又容易受到地緣政治因素影響。故此，經濟快速增長的東南亞地區成為港資工業企業重點開拓的新興市場。東南亞中產消費需求持續增加，雖然當地消費者注重商品的性價比，但仍可以通過薄利多銷維持業務的可持續發展。

提升供應鏈管理能力成為必修課

近年市場環境變化急速，港資工業企業需要提升自身供應鏈韌性。在市場需求低迷時，需要管控產能和庫存；在市場需求急速恢復時，又需要具備擴產能力。此外，「中國+N」策略也考驗港資工業企業在海外建立和管理供應鏈的能力。

香港生產性服務業 - 全球產業鏈的「超級聯繫人」及「超級增值人」

一直以來，香港是外資進入內地市場的重要窗口。近年來，香港更成為中國企業出海的「超級聯繫人」及「超級增值人」，近年更愈來愈多海外生產性服務業同行專程到港尋找合作機會，協助中國企業出海。

“China+N” Strategy: Extending Hong Kong’s Industrial Supply Chains Across Borders

Hong Kong’s industrial sector has now established a “China+N” supply chain model. Within this framework, most HKIEs use the city as their headquarters, focusing on supply chain management and import-export trade. Their primary manufacturing bases, meanwhile, are located in Chinese Mainland and Southeast Asia. This approach allows them to capitalise on the abundant production resources in the Mainland, while also benefiting from the lower labour and land costs available in Southeast Asia.

Navigating Global Uncertainty by Pioneering New Markets

With opportunities in Hong Kong’s domestic market being limited, competition in the Mainland intense, and European and US markets exposed to geopolitical volatility, the fast-growing Southeast Asian region has become a primary target for expansion for Hong Kong’s industrial enterprises. Demand from the region’s expanding middle class is rising steadily. While these consumers are particularly value-conscious, a high-volume, low-margin approach can offer a clear path to building a sustainable business.

The Imperative of Supply Chain Resilience

The rapid pace of change in the market environment in recent years has compelled HKIEs to build greater resilience into their supply chains. This means having the agility to control capacity and inventory during periods of low demand, while also being able to scale up production swiftly when the market recovers. Moreover, the prevailing “China+N” diversification strategy puts the ability of these enterprises to establish and manage effective overseas supply chains to the test.

Hong Kong’s Producer Services: The “Super Connector” and “Super Value-adder” in Global Industry Chain

While Hong Kong has long served as a vital gateway for foreign investment into the Mainland Market, its role has expanded significantly in recent years. It has now also become a “super-connector” and “super value-adder” for Chinese enterprises pursuing global expansion. In turn, a growing number of international firms in the producer services sector are coming to Hong Kong specifically to forge partnerships and support these Chinese enterprises as they venture abroad.

政策倡議

POLICY RECOMMENDATIONS

發展高端製造業

推動先進材料及電子科技、大健康產業、食品科技及食品加工、綠色科技產業等策略性行業。利用智能製造技術，降低土地及人力成本需求，為香港構建「小而精、精而強」的新型工業格局。

打造工業及生產性服務業人才庫

制定完善的工業人才發展策略，多管齊下塑造以創新驅動的工業文化，吸納及培育具備技術、創意與應變能力的工業人才。

為新型工業企業提供發展誘因

完善資助計劃的審批、執行及涵蓋範圍，以便利企業營商。例如，為創新項目的資助計劃設立特快申請通道、建立適度的「容錯機制」及擴闊資助計劃的涵蓋範圍。

應用人工智能技術提升行政效率

充分利用人工智能技術，進行初步篩選、優化審批流程及提升監管效率，並協助企業填寫申請表格。

建立「品牌・香港」支援港商開拓銷售市場

「品牌・香港」突顯香港工業的獨特優勢和核心價值，同時代表產品和服務在國際市場上的核心競爭力。建議多管齊下推廣「品牌・香港」，為相關產品和服務創造溢價。例如，香港貿易發展局在世界各地設立「品牌・香港」主題展覽及快閃店，向各地消費者推廣香港本地的優質產品。

促進區域產業融合

進一步強化經濟貿易辦事處的功能，為出海港資企業提供全方位支援，打通行政壁壘。同時積極推進跨國供應鏈管理中心的發展，打造一站式出海綜合平臺。

完善統計方法 反映香港工業最新發展情況

進一步完善統計方法，使官方數據能夠更精準地反映工業界別對香港經濟的貢獻；並通過專題報告的形式，全面展示工業的最新數據，以便制定政策。



Advancing High-end Manufacturing

Foster strategic industries such as advanced materials and electronics, big health industry, food technology and processing, and green technology. By adopting smart manufacturing, we can minimise the demand for land and labour, forging a new industrial model that is compact, specialised, and high-value.

Building a Talent Pool for Industry and Producer Services

Formulate a comprehensive strategy for industrial talent development. Through a multi-pronged approach, foster an innovation-driven industrial culture, attract and nurture professionals equipped with technical expertise, creativity, and adaptability.

Incentivising New Industrial Enterprises

To make it easier for businesses to operate, enhance funding schemes by streamlining approval processes, improving their administration, and expanding their scope. Examples include establishing fast-track application channels for innovation projects; introducing a “tolerance for failure” mechanism to encourage risk-taking; and broadening the eligibility criteria for funding.

Using AI to Improve Administrative Efficiency

Make full use of AI technologies to perform preliminary application screening, optimise approval workflows, and increase regulatory effectiveness, as well as providing guidance for enterprises completing their submissions.

Establishing “Brand・Hong Kong” to Support Market Expansion

“Brand・Hong Kong” showcases the unique strengths and core values of Hong Kong Industry, representing the core competitiveness of its products and services in international markets. Adopt a multi-pronged approach to promote “Brand・Hong Kong”, creating premium value for its associated products and services. For example, the Hong Kong Trade Development Council could establish “Brand・Hong Kong” themed exhibitions and pop-up stores around the world to promote high-quality local products to a global audience.

Fostering Regional Industrial Integration

Further enhance the role of the Government's Economic and Trade Offices to provide comprehensive support and for Hong Kong enterprises expanding overseas, helping them to overcome administrative barriers. In parallel, actively promote Hong Kong's development as a cross-border supply chain management centre and establish a one-stop platform for businesses in their international expansion.

Refining Statistical Methodologies to Reflect the Latest Developments in Hong Kong's Industry

Further refine statistical methods to ensure that official data more accurately reflects the economic contributions of Hong Kong's industrial sector. Present comprehensive data on key industries in thematic reports to better inform policy formulation.

對香港企業的建議

RECOMMENDATIONS FOR HONG KONG ENTERPRISES

面對全球供應鏈重組和科技創新的挑戰，香港工業企業需採取多方面策略以提升競爭力。以下從四個關鍵領域提出建議。

In the face of challenges from global supply chain restructuring and technological innovation, Hong Kong's industrial enterprises must adopt a multi-faceted strategy to enhance their competitiveness. The following recommendations are proposed across four key areas.

善用政府支援措施

特區政府提供多項資助計劃，包括「BUD專項基金」支持品牌發展和升級轉型，「新型工業加速計劃」促進創新科技應用，以及「新型工業化資助計劃」支持設立新生產線。「中小企連線」平台匯集各類資助計劃及支援服務的資訊。

發揮商會平臺優勢

各大商會提供產品認證、知識產權保護、貿易便利化等服務，並組織海外考察團助企業拓展市場及建立生產基地。

積極應用人工智能

企業可運用AI優化庫存管理、供應鏈監控、生產效率、質量控制、設備維護、物流配送等環節。建議從試點項目開始，逐步擴大應用範圍。

強化香港總部功能

企業應充分利用香港的法律制度、資金流通、營商環境等優勢，並借助本地完善的生產性服務業支援，包括金融保險、會計法律、科研發展、物流倉儲、市場營銷等專業服務。



主辦機構
Organiser



執行機構
Implementation Agent



工業貿易署「工商機構支援基金」撥款資助
Funded by Trade and Industrial Organisation Support Fund,
Trade and Industry Department



Leverage Government Support Measures

The HKSAR Government offers a number of funding schemes to support businesses. These include the BUD Fund which supports brand development, upgrading and transformation. The New Industrialisation Acceleration Scheme (NIAS) promotes the application of innovative technologies, while the New Industrialisation Funding Scheme (NIFS) supports the establishment of new production lines. The SME Link platform consolidates information on various funding schemes and support services.

Capitalise on the Advantages of Chamber of Commerce Platforms

Major chambers of commerce provide services such as product certification, intellectual property protection, and trade facilitation. They also organise overseas delegations to help enterprises expand their markets and establish production bases.

Actively Apply Artificial Intelligence

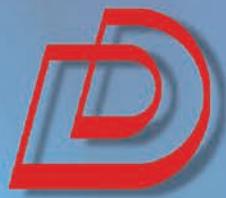
Enterprises can utilise AI to optimise various aspects of their operations, including inventory management, supply chain monitoring, production efficiency, quality control, equipment maintenance, and logistics. It is recommended to begin with pilot projects and gradually expand the scope of AI application.

Strengthen Hong Kong Headquarters Functions

Enterprises should fully leverage Hong Kong's distinct advantages, such as its legal system, free flow of capital, and favourable business environment. Furthermore, they should utilise the comprehensive support of the local producer services sector, which includes professional services in finance and insurance, accounting and law, research and development, logistics and warehousing, and marketing.

如欲了解更多報告內容，請瀏覽工總網頁。
For more information of the Research Report, please visit FHKI website.



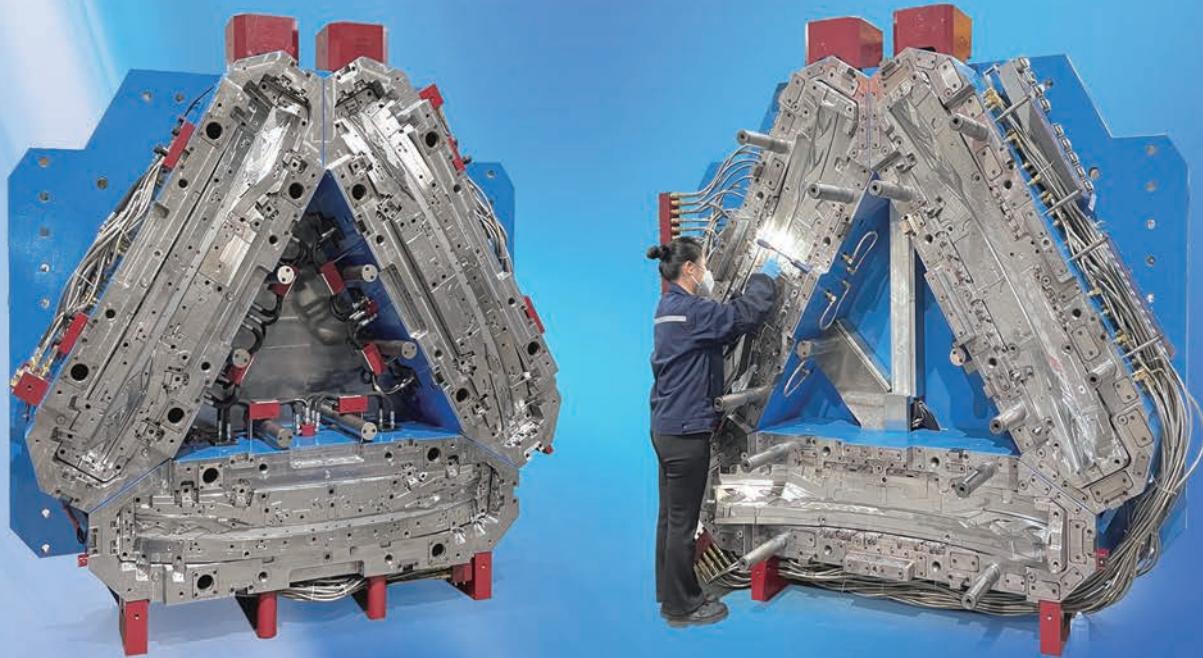


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活動花絮

ACTIVITY HIGHLIGHTS

香港模具協會（「模協」）秉持「凝聚、同長、協作、共贏」的核心價值，過去一年以「智創轉型，賦能工業」為方向，組織一系列跨地域、跨行業的交流活動。從台灣考察團探索精密製造技術，參加多個展會以展示香港模具業實力；從聯合晚宴促進業界聯誼，到戶外拓展挑戰增強團隊凝聚力，活動涵蓋技術研討、商機對接、人才培育等多個領域。

HKMDC adhered to its core values of "Cohesion, Mutual Growth, Collaboration, Win-Win". Over the past year, under the annual theme of "Empowering the Industry with Innovation Transformation," the Council has successfully organised a series of cross-regional and cross-industry exchange initiatives. These included a specialised study mission to Taiwan to explore advanced precision manufacturing technologies, active participation in international exhibitions to showcase Hong Kong's mould and die capabilities, industry networking dinners to foster business relationships, and corporate outdoor challenges to strengthen team cohesion. Through these multi-dimensional programs encompassing technical seminars, business matching, and talent development, HKMDC continues to drive innovation and growth across the industry.

廣東河源市商務局黨組成員、市貿促會會長徐智彪率隊到模協拜訪座談，增進雙方交流合作，進一步宣傳推介廣東河源投資環境及其產業發展規劃。



12 SEPTEMBER 2024

河源市 貿促會會晤 VISIT TO HKMDC BY HEYUAN CCPIT DELEGATION

Xu Zhibiao, Member of the Party Leadership Group of Heyuan Municipal Bureau of Commerce (Guangdong) and President of Heyuan Council for the Promotion of International Trade, led a delegation to visit and exchange with HKMDC, aiming to enhance mutual cooperation. The delegation further promoted Heyuan's investment environment and industrial development plan, showcasing the city's advantages and development prospects.

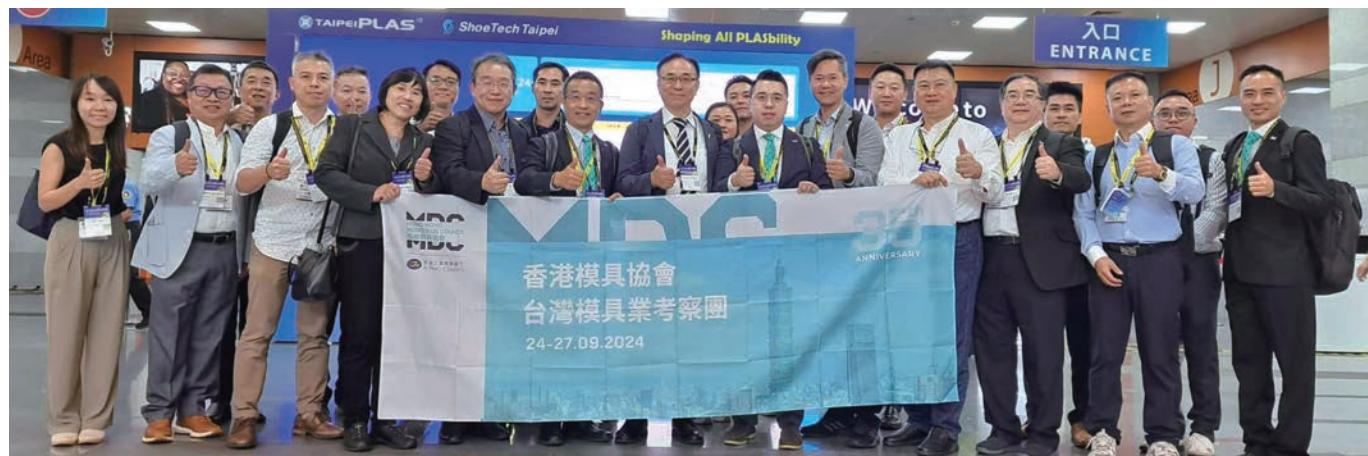


模協事隔30年再次組團拜訪台灣模具企業，以行動體現協會「凝聚、同長、協作、共贏」的核心價值。期間走訪6家位於台北及台中的企業及參觀TaipeiPLAS展覽，考察團涵括產、銷、研範疇的機構團體，同時與當地模具公會深入交流兩地模具業的現況及展望，推動香港業界成為外引內聯的「超級聯繫人」。

**24-27
SEPTEMBER 2024**

台灣考察團 MISSION TO TAIWAN

The Mission significantly marks the first time in 30 years that HKMDC has once organised a delegation to Taiwanese mould enterprises, embodying the HKMDC's core value of "Cohesion, Mutual Growth, Collaboration, Win-Win". The delegation visited 6 companies in Taipei and Taichung and also the TaipeiPLAS exhibition, which covered scope of sales & production as well as research institutions, at the same time engaging in-depth exchanges with local mould and die association on the current development and prospects of the industry, aiming to promote Hong Kong as a "super-connector" for external engagement and internal collaboration.





2024年11月26日至29日

模協聯同6家會員企業出展深圳大灣區工業博覽會，幫助會員接觸更多粵港澳大灣區及海外潛在買家。

NOVEMBER 2024 -
APRIL 2025

香港館 HONG KONG PAVILIONS

26-29.11.2024

HKMDC, together with 6 member enterprises, exhibited at the DMP Greater Bay Area Industrial Expo, helping members reach out to more potential buyers in the Guangdong-Hong Kong-Macao Greater Bay Area and overseas.



2025年4月15日至18日

模協連續第11屆於CHINAPLAS設立「香港館」，展現香港工業的創新。展位同時獲工貿署工商機構支援基金資助，期間特設現場生產線，吸引了大量參觀者駐足觀摩及領取模協紀念摺疊杯。



模協與工總第15分組（香港塑膠業協會）舉辦聯合晚會，邀得商務及經濟發展局副局長陳百里博士，JP，擔任主禮嘉賓，近500位模具及塑膠業界前輩、同儕及相關工商業界友好聚首一堂，見證兩會邁進35周年的重要時刻！



NOVEMBER 2024 -
APRIL 2025

香港館 HONG KONG PAVILIONS



15-18.4.2025

HKMDC hosted the Hong Kong Pavilion at CHINAPLAS for the 11th consecutive year, showcasing the innovation perspective of Hong Kong industry. With the funding support from the Trade and Industry Department, the exhibition also featured an automatic plastic injection moulding line, attracting numerous visitors who stopped to observe the demonstrations and redeem the collapsible silicone cups.



29 NOVEMBER
2024

聯合晚會 JOINT DINNER

HKMDC co-organised the Joint Dinner with FHKI Group 15 (Hong Kong Plastics Industry Council), Dr Bernard Chan Pak-li, JP, Under Secretary for Commerce & Economic Development, was invited as our esteemed Guest-of-Honour. Nearly 500 industry doyens, partners, and friends from relevant business sectors were gathered to witness this significant milestone for HKMDC and HKPIC.





**29 NOVEMBER
2024**

**聯合晚會
JOINT DINNER**

During the awards presentation ceremony, 3 categories of "HKMDC Grand Awards" and the "HKPIC Outstanding Achievement Enterprise Award" were presented to distinguished individuals and enterprises with outstanding performance, as well as seniors who have significantly contributed to the development of the mould and plastics industries over the years.





模協首次組織會員參加外展衝勁樂，透過比賽培養會員的團隊精神、毅力及默契，同時為團隊在工餘時間提供獨特的互動機會。

**14 DECEMBER
2024**
**外展衝勁樂
2024**
**OUTWARD BOUND
CORPORATE
CHALLENGE 2024**

This marks the first time HKMDC has organised its members to participate in the event, which helps cultivating skills in resilience, confidence, compassion, social skills and environmental responsibility. It also provided a unique opportunity for teams to interact out of working hours.





HKMDC co-organised a Cross-Group Spring Dinner with FHKI Group 1 (Hong Kong Chemical Industries Council), Group 18 (Hong Kong ProServices Council) and Group 19 (Hong Kong Toys Council) to spend a delightful night together to celebrate the Lunar New Year.



模協與工總第1分組（香港化工業協會）、第18組（香港工業支援服務協會）及第19分組（香港玩具協會）舉行跨組別春茗晚宴，與不同行業會員一同慶賀新春，拓展人脈。

19 FEBRUARY 2025

跨組別新春晚宴 CROSS-GROUP SPRING DINNER



The annual Basketball Championship was held in Chang'an, Dongguan. 7 companies participated in the championship. The event also featured a cheerleading performance to boost morale. Good View Industrial Co Ltd and Kenta Enterprise Co Ltd won the Cup Championship and Plate Championship respectively.



模協於東莞長安舉行年度籃球錦標賽，是次賽事共有7家會員公司參加，各隊互相切磋精湛球技，同場亦有啦啦隊表演打氣，氣氛熾熱。賽事分別由東莞好景塑膠製品有限公司及健大企業有限公司贏得盃賽及碟賽冠軍。

1 MARCH 2025

籃球錦標賽2025 BASKETBALL CHAMPIONSHIP 2025



模協於中山喜來登酒店舉行「會員春茗2025暨傑出從業員獎頒獎禮」。晚宴邀得中山市人民政府副市長周作德先生及香港工業總會常務副主席林世豪先生擔任主禮嘉賓，另有中國模具工業協會常務副會長兼秘書長秦柯女士作特別分享。

28 MARCH 2025

**會員春茗2025
暨傑出從業員
頒獎禮**

**SPRING DINNER
CUM TOOL MAKER
OF THE YEAR
AWARD CEREMONY**

HKMDC hosted its "Spring Dinner 2025 Cum Tool Maker of the Year Award Presentation Ceremony" on 17 March 2023 at Sheraton Zhongshan Hotel. The dinner was graced by Mr Zhou Zuode, Deputy Mayor of the People's Government of Zhongshan Municipality, and Mr Anthony Lam, Executive Deputy Chairman of FHKI, as the guest-of-honor. We were also delighted to have Ms Qin Ke, Executive Vice President and Secretary-General of the China Mould Industry Association, to deliver a special sharing.





當晚亦同步頒發傑出模具從業員獎頒獎禮2024、模協長期服務獎及籃球錦標賽2025多個獎項。

28 MARCH 2025
會員春茗2025
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The Tool Maker of the Year Awards 2024, HKMDC Long Service Awards, and Basketball Championship 2025 were also presented that evening. The dinner marked the first industrial group spring dinner held in the Mainland as part of the FHKI's 65th anniversary celebrations, attracting more than 400 industry elites.





作為亞洲模具協會聯合會成員之一，
模協代表分別於3月10至13日前往韓國
參與周年大會2024、3月8至10日期間
前往深圳參與中期會議2025，以及於
6月3至6日期間到訪上海參與周年大
會2025，同時參與主辦地區籌辦的一
系列活動。

**MARCH & JUNE
2025**
**亞模周年大會
及中期會議**
FADMA AGM & OBM



As a member of Federation of Asian Die & Mould Associations, representatives of HKMDC went to South Korea to participate in the Annual General Meeting 2024 from 10-13 March, to Shenzhen to participate in the Office Bearers Meeting 2025 from 8-10 March, and to Shanghai to participate in the Annual General Meeting 2025 from 3-6 June. The delegate also participated in a series of activities organised by the host regions during the period of visits.





模協代表於5月11至15日期間到訪日本，拜訪亞洲模具協會聯合會成員國之一的日本金型工業會，以及到訪安田工業株式會社，促進跨地區行業交流；隨後於5月19至21日前往北京，拜訪中國模具有工業協會及中關村，了解當地最新科研成果。

MAY 2025 地區禮節性拜訪 REGIONAL COURTESY VISIT

The representatives of HKMDC visited Japan from 11-15 May to the Japan Die & Mold Industry Association, one of the member countries of the Federation of Asian Die & Mould Associations, and also to YASDA Precision TOOLS K.K to promote cross-regional industry exchanges; they then went to Beijing from 19-21 May to visit the China Die & Mould Industry Association and Zhongguancun to learn about the latest innovative technologies.



模協於7月28日舉辦授勳祝賀晚宴，祝賀香港工業總會主席莊子雄博士獲委任為太平紳士，以及東江集團（控股）有限公司主席李沛良先生榮獲榮譽勳章。模協多位名譽會長亦有出席與會員齊聚一堂，慶祝行業之光。

晚宴期間，兩位嘉賓慷慨分享他們帶領業界發展及推動社會服務的寶貴經驗，讓在場會員受益匪淺。

28 JULY 2025 授勳祝賀晚宴 CONGRATULATORY DINNER

HKMDC hosted a congratulatory dinner on 28 July to to congratulate Dr Steve Cheung, Chairman of the Federation of Hong Kong Industries (FHKI), on his appointment as Justice of the Peace (JP), and Mr Li Pui-leung, Chairman of Tung Kong Group (Holdings) Limited, on being awarded the Medal of Honour (MH). Honorary presidents were in attendance, along with members who gathered to celebrate this industry milestone.



During the dinner, both honourees shared their valuable insights on leading industry development and contributing to social services, providing attendees with invaluable lessons.

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長安



比亞迪



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長城



東風



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美的



格力



海爾



海信



長虹



康佳



老闆



華帝



萬和



麥格納



GF



億和



東江



鴻利達



譽銘



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安徽有度

10萬平積木玩具超級智慧工廠



比優特

模具全流程協同一體化



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HOMSO 雄塑

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PRO-TECHNIC MACHINERY LTD.



寶惠機械有限公司
POLYWELL MACHINERY LTD.

寶力機械集團成立於1977年，為內地與香港工業界服務近半世紀，致力追求高端生產技術與創新科技及提供優質的專業售前及售後服務，在中國主要工業城市及東南亞設有辦事處共設立31個據點，為客戶提供快捷及專業服務。

寶力機械集團引進各地最新機械與技術，如模具加工機械、金屬成形機械、金屬切削機械、柔性生產線、精密注塑機、機械人應用技術、3D打印技術、三維藍光掃描、快速模具技術、激光切割、CAD/CAM軟件、精密計量儀器、精密刀具及附件等；更創立自家品牌「精智銳」，提供自動化集成及交匙解決方案，研發寶力製造執行系統PTMES，以協助推動工業數字化轉型的綜合能力，配合自動化生產線與生產單元。立志成為一家集機械設備、生產技術、自動化工程、夾具及系統設計與製造的全面性整合裝備製造商及「智」造生產方案提供者。



「智」造生產技術方案專家

「宏領智能裝備（東莞）有限公司」在十多年間獲得多項國家級認定，先後獲得多項自主研發技術專利。2018年，獲得「廣東省高新技術企業協會」頒發的“廣東省高新技術產品”證書；2019年，榮獲香港工商業獎「設備及機械設計獎」；2020年，獲“高新技術企業”；2023年，高新技術企業覆審通過，同時獲“創新型中小企業”及“專精特新中小企業”。

「宏領」匯聚了國內外先進技術經驗與工藝，注重科技創新，組建團隊投入專研，共獲得專利32項，其中發明專利2項及軟件著作權7項。這些榮譽與認證不僅彰顯了我們的技術實力，更為我們的未來發展注入了鼓勵與支持，成為我們不斷前行的強大動力。

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寶力網站



寶惠網站



宏領網站

新會員介紹

INTRODUCTION TO NEW MEMBERS

MRG

MLU



登盈精密
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Integrated service of tooling & injection moulding
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中山市登盈精密注塑有限公司于2000年成立,為中外合資(香港)的現代化模具製造及注塑生產企業,生產車間總面積約36,000平方米,擁有先進的數控加工中心及高精密注塑機器設備;配備模具設計,模具製造,注塑生產,絲印,移印,熱轉印,噴塗,機加工以及組裝等一體化流程生產服務;並對氣體輔助成型,蒸汽注塑成型,發泡注塑成型,雙色&三色模具注塑,包膠以及二次注塑有豐富經驗。

Zhongshan Pacific Master Precision Injection Ltd. set up in year 2000, is a modern joint venture(China local & Hong Kong) which manufactures injection molding and injection parts; Workshop covers about 36,000 squaremeters, owning advanced CNC, EDM and injection machines; Providing integrated service of mold design, mold fabrication, injection production, silk-screen print, pad-print, thermal-transfer print, painting, metal part machining and assembly; Proficient in technologies of gas-assisted injection, steam-assisted injection, foaming injection, double & triple shot injection, overmold and two-step injection.

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PRODUCT APPLICATIONS:
产品应用行业

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Medical Apparatus
医疗设备



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3-Shot (3K) 1000T Injection Machine

1000T 三色注塑機臺



Application:

- Build the part with three different kinds of material, or three different colors.

Advantage:

- Integrated molding, optimized product structure, better quality
- Reduce assembly cost, save production cost
- Fulfill better injection process requirement

應用：

- 用三種不同的材料或三種不同的顏色成型的產品

優點：

- 一體化成型，優化產品結構，品質更好
- 減少組裝成本，降低生產成本
- 滿足更高的注塑工藝要求

100K-Level Cleaning Injection Workshop

十萬級潔淨注塑車間

- Covers an area of 378 square meters
- With 11 machines which are all electric injection machines
- The air in the workshop changes more than 15 times per hour
- 5 sets central feeding system, can feed 20kg materials per hour
- 潔淨車間占地378平方米
- 配備11台全電動注塑機
- 車間換風次數每小時15次以上
- 配備5套中央進料系統，每小時供料20公斤



Individual Metal Part Machining Workshop

獨立機加工車間



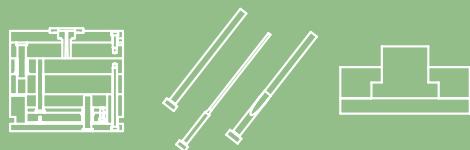
Possessing a metal part machining workshop equipped with turning and milling machines, Charmilles EDM as well as four-axis CNC machines that can provide precise milling in order to satisfy customer's requirements of precision

設立了獨立機加工車間，配備車銑複合設備，Charmilles EDM機器以及四軸CNC機器來滿足客戶精度要求



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公司產品一覽



主營業務



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to meet the injection molding needs of plastic engineering materials. It provides technical support and services to customers worldwide. The product range includes conventional modular hot runner systems, as well as semi-integrated or fully integrated hot runner systems. Custom hot half-mold systems can also be provided to help customers easily achieve reliable injection molding production.

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會員名錄
MEMBER LIST

MRM

D1467 **2KM (Hong Kong) Ltd**

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 工業園
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D1835 **Able-One Technology Ltd**
特普科技有限公司

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A8869 **Advanced Optics Manufacturing Centre**
先進光學製造中心

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 Website : <http://www.aomc.hk>

FactoryName : 廣州盈光機電科技有限公司
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A6790 **Ah Chau Machinery Mould Factory**
亞洲機械製模廠

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 Telephone : (852)2412 0263
 Email : sales3@qiaofengmould.com
 Website : <http://www.qiaofengtech.com>

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A7020 **Able Tech Industries Ltd**
雅保特實業有限公司

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 Website : <http://www.abletech.com.hk>

FactoryName : 雅保特科技模具有限公司
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A4689 **Ace Mold Co Ltd**
精英製模有限公司

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 Telephone : (852)2487 6282
 Email : info@acemold.com
 Website : <http://www.acemold.com>

FactoryName : 精英製模實業(深圳)有限公司
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A8191 **Advanced Production Systems Ltd**
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亞洲科匯有限公司

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**D2210 Chuangyida (HK) Co, Ltd
創億達(香港)有限公司**

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Factory Name : 惠州市錦龍精密真空熱處理有限公司
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**A4698 Datamatic CNC Engineering Co Ltd
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**A5800 Datrin Industry Co Ltd
大祥造模有限公司**

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Factory Name : 理達工業
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**A4694 Chi Hang Mould (HK) Ltd
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**D1970 Datong International Mould Technology Co, Ltd
大通國際模具技術有限公司**

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Factory Name : 深圳市大通精密五金有限公司
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A4699 Dophen Engineering Co Ltd
杜芬工程有限公司

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D2163 Elpotec Asia Pacific Ltd
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Factory Name : 埃爾博工業設備(北京)有限公司
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D0201 Everfinest Engineering Co Ltd
南烽工程有限公司

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A8951 Fine Tech Mold & Manufactory Ltd
輝碩精密模具有限公司

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A9431 Fineplas (China) Ltd
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D1232 Full Range Machinery (China) Ltd
富源機械(中國)有限公司

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A9929 Fullmarks Metal Technology Co Ltd
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D1565 Glory Hill International Enterprise Ltd
朗峰國際企業有限公司

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A8731 Good Profit Heat Treatment (China) Co Ltd
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A9786 Good View Industrial Co Ltd
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D1787 GF Machining Solutions Ltd

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D1520 Good Point Development (HK) Co, Ltd
譽誠發展(香港)有限公司

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A7732 Good Star Plastic & Metal Factory Ltd
冠星塑膠五金廠有限公司

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D0828 Goodway Plastic Products Ltd
冠威塑膠製品有限公司

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A7811 Hi-Tech Industrial (Asia) Ltd
豐達實業(亞洲)有限公司

Factory Name : 東莞虎門利丰塑膠制品有限公司
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D1863 Hong Kong Cheng Fang International Investment Ltd
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D1044 HongKong KingSun Mould Technology Co Ltd
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A9250 Hop Ngai Industrial Ltd
合藝實業有限公司

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D0728 Hong Cheng Precision Tooling Co Ltd
康程(香港)實業有限公司

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D1909 Hong Kong Technical Special Steel Co, Ltd
香港德力特殊鋼材集團有限公司

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A5731 Hongrita Mold Ltd
鴻利達模具有限公司

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D2102 HP Intelligent Technology (Hong Kong) Co, Ltd
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**D2056 Hypictech Corporation Ltd
協成科創有限公司**

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**A7559 Intelligent CAD/CAM Technology Ltd
智誠科技有限公司**

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**D0782 Jinfang Metalware Co Ltd
精方金屬制品有限公司**

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**D2199 Husky Injection Molding Systems
赫斯基注塑系統有限公司**

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**D1849 In-Moldmatic Industrial Ltd
兄弟實業有限公司**

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**A8887 Isen (China) Industrial Co, Ltd
友信(中國)實業有限公司**

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**D1946 Jinpeng Plastic Industry (HK) Co Ltd
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**D1490 Kaiser Precision Ltd
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**A8983 Kin Tat Rubber Technology Ltd
堅達橡膠科技有限公司**

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FactoryName : 江門堅達橡膠製品廠有限公司
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**D2211 Kong Fai Moulds Ltd
港輝模具有限公司**

Representative : Mr Chi-fai Luk 陸志輝先生
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**A6602 Kwok Fai Engineering & Industrial Co
國輝工程實業公司**

Representative : Mr Yin-chiu Law 羅延超先生
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FactoryName : 國輝(中國)精密制模廠
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Contact Person : 羅延超先生
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**A9775 Kenta Enterprise Co Ltd
健大企業有限公司**

Representative : Dr Maggie Tsoi 蔡芷珊博士
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**A3376 Kinox Enterprises Ltd
建樂士企業有限公司**

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FactoryName : 建樂士工業(深圳)有限公司
Address : 中國廣東省深圳市龍崗區平湖鎮新木村
Contact Person : 查鴻興先生
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**A5347 Kong Lee Industries (International) Co Ltd
港利實業(國際)有限公司**

Representative : Mr Thomas Ting 丁錫華先生
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Telephone : (852)2461 7226
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Website : <http://www.konglee.com.hk>

FactoryName : 河源港利模具有限公司
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**A8922 Lap Chi Moulding Co Ltd
立志模具有限公司**

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FactoryName : 東莞志盛塑膠製品有限公司
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A9861 Lee Tack Plastic & Metal Manufactory Ltd
利德塑膠五金製品廠有限公司

Representative : Mr K K, Stephen Chan 陳國基先生
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Factory Name : 利德文具制品(深圳)有限公司
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D0893 Lung Kai Trading Ltd
隆溪貿易有限公司

Representative : Mr Qingshui Chen 陳慶水先生
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Website : www.takibishi.com

Factory Name : 廣東大竹藝新材料科技有限公司
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A4716 Maintown Industries Ltd
敏騰實業有限公司

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Factory Name : 廣州市聯盛塑料五金模具有限公司
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D1070 Mei Ah Group
美亞集團

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Website : <http://www.mei-ah.com>

Factory Name : 惠州市金美亞模具有限公司
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D2160 Linker Electronic Co Ltd
先佳電子有限公司

Representative : Ms Katherine Ng 吳惠娥女士
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Factory Name : 東莞先佳塑胶制品有限公司
Address : 中國廣東省東莞市清溪鎮金龍工業區清風路351號
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A4718 Lung Kee Metal Ltd
龍記五金有限公司

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Factory Name : 河源龍記金屬制品有限公司
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Contact Person : 丁宗浩先生
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A8194 Mass Jet Industries Ltd
茂澤實業有限公司

Representative : Mr Tat-yan Wong 黃達仁先生
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Factory Name : 廣州茂澤模具有限公司
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D0981 Multitech Machinery Ltd
百科機械有限公司

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Factory Name : 百科機械(深圳)有限公司
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**D0025 Nagase (Hong Kong) Ltd
長瀨(香港)有限公司**

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**D1034 Nauticam China Ltd
藍天海(中國)有限公司**

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A9460 Nauticam International Ltd

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 Email : tracy.cheung@csmolds.com
 Website : <http://www.nauticam.com>

FactoryName : 東莞力途精密科技有限公司
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**A4725 New Well International Metalware Ltd
新井國際貿易有限公司**

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 Website : <http://www.newwell.com>

FactoryName : 東莞市新井五金有限公司
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**D2245 Newly Way Ltd
新利威有限公司**

Representative : Mr Chak-lam Kong 鄭澤林先生
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D1947 Noble Mold (HK) Co, Ltd

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FactoryName : 東莞市祥匯科技有限公司
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**D1971 Pacific Master International Ltd
登盈國際有限公司**

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 Website : <http://www.pacificmas.com>

**D0272 PMI Joinease Holdings Ltd
太平洋市場國際頌怡控股有限公司**

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FactoryName : 中山市登盈精密注塑有限公司
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FactoryName : 奔邁頌怡塑膠鋼制品(惠州)有限公司
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**A9921 Polyflow Hot Runner Technology Ltd
保科熱流道科技有限公司**

Representative : Mr Wai-ming, Daniel Wong 黃維明先生
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Email : polyflow@polyflow.net
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Factory Name : 東莞市保科熱流道科技有限公司
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**A9475 Prosperity Moulds and Plastic Products Manufactory Ltd
寶時模具塑膠製品廠有限公司**

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Website : <http://www.prosperity-mould.com>

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**D1395 Q & S Manufacturing Co Ltd
優品制造有限公司**

Representative : Mr Wei-ming, Hilton Chu 朱威名先生
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Website : <https://www.ewig-mco.com>

Factory Name : 東莞優品電子制造有限公司
Address : 中國廣東省東莞市清溪鎮香芒西路浮崗村銀山工業區
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**D2069 Qing Hong Machinery (H.K.) Co
慶鴻機械 (香港) 公司**

Representative : Mr Quoqing Ye 葉國慶先生
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Factory Name : 佛山市慶鴻金機械有限公司
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**D1864 Priminer Machine Tools Hongkong Ltd
普銳米勒機床香港有限公司**

Representative : Mr Patrick Ho 何柏堅先生
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Factory Name : 普銳米勒機床(東莞)有限公司
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**D2159 Pro-Tooling (Far East) Ltd
科泰模具 (遠東) 有限公司**

Representative : Mr Andy Chu 朱兆基先生
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Website : www.pro-tooling.com.hk

Factory Name : 柏迪塑膠製品 (深圳) 有限公司
Address : 中國廣東省深圳市龍崗區平湖街道山廈社區洋坑工業區洋路40號
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**D2246 Qi Xiang Mould Co, Ltd
后翔模具有限公司**

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Factory Name : 東莞市鼎翔模具制品有限公司
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Contact Person : 楊翔海先生
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**D0173 Roeders (China) Ltd
德國羅德斯(中國)有限公司**

Representative : Mr Andy Liu 劉暉先生
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Website : <http://www.roeders.com.cn>

**A9378 Sam Tat Hardware Co Ltd
森達五金有限公司**

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FactoryName : 東莞市深達機械五金有限公司
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**D2247 Sanhexing Holding Co Ltd
三和興控股有限公司**

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FactoryName : 廣東三和興模具材料科技有限公司
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**D1026 Shiyunjia Industrial Corporation Ltd
時運佳模塑膠有限公司**

Representative : Mr Xiao-bin Li 李曉斌先生
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 Website : <http://www.shiyunjia.com>

FactoryName : 東莞市時運佳實業投資有限公司
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**A9430 Shun Hing Industrial International Ltd
信興實業國際有限公司**

Representative : Mr Hung-chung Li 李泓翀先生
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FactoryName : 東莞信興塑膠制品有限公司
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 號
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**D1890 SANA Industries (China) Ltd
成亞實業(中國)有限公司**

Representative : Mr Chun-nam, Aron Chan 陳振南先生
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 Tai Po, New Territories
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 Email : aronnam@hotmail.com
 Website : www.sana.com.cn

FactoryName : 成亞鋼材(東莞)有限公司
 Address : 中國廣東省東莞市茶山鎮圓山路101號12號
 Contact Person : 陳振南先生
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**A5503 Shine Bright Industrial Co Ltd
辰泰實業有限公司**

Representative : Mr Raymond Ha 夏顯揚先生
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 Kwun Tong, Kowloon
 Telephone : (852)2796 9006
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FactoryName : 東莞辰泰實業有限公司
 Address : 中國廣東省東莞市清溪鎮羅馬銀泉第五工業區
 Contact Person : 夏顯揚先生
 Telephone : (86)769 8773 7200

**A9051 Shouji Tooling Factory Ltd
東青林金型製造有限公司**

Representative : Mr Wai-yip, Albert Poon 潘偉業先生
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 46 Wong Chuk Hang Road, Aberdeen, Hong Kong
 Telephone : (852)3965 0088
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 Website : <http://www.shoujitoolling.com>

FactoryName : 東青林模具塑膠(中山)有限公司
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**D0945 Silicone Services Ltd
硅橡膠服務有限公司**

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 Telephone : (852)2889 2521
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 Website : <http://www.siliconeservices.hk/>

FactoryName : 東莞市智專硅膠科技有限公司
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 樓3/F
 Contact Person : 陳瀚傑先生
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**D1655 SJ Plastic Tooling (International) Ltd
森駿塑膠模具（國際）有限公司**

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FactoryName : 森駿卓越精密智造（深圳）有限公司
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驛星五金製品有限公司**

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FactoryName : 廣州驛星金屬制品有限公司
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**D2019 Strack Norma (H.K.) Co Ltd
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D0565 Tai Hing Plastic Metal Ltd
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A7534 Team Tech Development Ltd
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D0503 TimesAC Ltd
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D1679 Tontec International Ltd
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華美塑膠模具有限公司**

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**A8443 Wellmei Mold and Plastics Industrial (Hong Kong) Co Ltd
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**A9687 Yee Keung Industrial Co Ltd
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FactoryName : 中山彩聲精密塑膠製品有限公司

**A8445 Yudo Holdings Co, Ltd
柳道實業控股有限公司**

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B0687 Au's The Long Life Plastic & Metal Manufacturing Ltd 永翔(區氏)塑膠五金製品廠有限公司

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A5102 Brother Plastic & Metal Manufacturing Ltd 高德塑膠金屬製品有限公司

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A5324 Asahi Group Co Ltd 朝日集團有限公司

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A8928 Biu Chun Watch Hands & Parts Manufacturers Ltd 標準錶針及配件廠有限公司

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A1779 Chen Hsiong Holdings Ltd 震雄集團有限公司

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A5910 Cheng Yu Plastic Co Ltd
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A8865 Eva Precision Industrial Holdings Ltd
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A9155 Eagle Group International Ltd
怡高集團國際有限公司

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FactoryName : 東莞怡高塑膠五金電子有限公司
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 Contact Person : 鄧雪芬女士
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D2230 Exquisite Machinery Creation Ltd
明機創緻有限公司

Representative : Mr Man-cheung Wong 黃文將先生
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 Website : www.ex-mach.com

FactoryName : 東莞市明機創藝塑膠五金有限公司
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A3848 G.M.P. Industrial Co Ltd
通匯家電有限公司

Representative : Mr Chung-kin, Acton Yip 葉中建先生
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 Kwun Tong, Kowloon
 Telephone : (852)2343 8211
 Email : welhome@gewcorp.com
 Website : <http://www.wpm.hk>

FactoryName : 東莞厚街赤嶺通用電器制造有限公司
 Address : 中國廣東省東莞市厚街鎮赤嶺工業區
 Telephone : (86)769 8582 3190

E0005 Guangdong Dexin Mold & Steel Industrial Co Ltd
廣東德信模鋼實業有限公司

Representative : Mr Yuhong Zhu 朱鈺鴻先生
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FactoryName : 廣東德信模鋼實業有限公司一廠
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A7317 Hi-Tech Precision Industrial Ltd
中穎精密工業有限公司

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FactoryName : 中穎(中山)電子有限公司
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Contact Person : 黃文傑先生
Telephone : (86)760 8828 3892 ext 8049

A9854 Innotech Advanced Products Ltd
匯德產品發展有限公司

Representative : Mr Fai-chuen, Alan Suen 孫暉銓先生
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Telephone : (852)2614 7138
Email : alan@innotech-hk.com
Website : <http://www.innotech-hk.com>

FactoryName : 東莞德鎂精密機電產品有限公司
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A7652 Jing Mei Automotive Ltd
精美汽車工業有限公司

Representative : Mr Wai-chung, Ricky Chan 陳偉聰先生
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FactoryName : 番禺精美五金塑料制品有限公司
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E0004 Henan Zhongyuan Special Steel Equipment Manufacturing Co Ltd
河南中原特鋼裝備製造有限公司

Representative : Mr Qiang Ma 馬強先生
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FactoryName : 河南中原特鋼裝備制造有限公司
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A6449 Hopeful Rubber Manufacturing Co Ltd
合豐橡膠製品有限公司

Representative : Ms Yuen-fong Wong 黃婉芳女士
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Telephone : (852)2664 9688
Email : grace@hopefulrubber.com
Website : <http://www.hopefulrubber.com>

FactoryName : 佛山市南海合豐橡膠製品有限公司
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A9504 Jackson Electronic Plastic Ltd
捷順電子塑膠有限公司

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A3565 Jing Mei Industrial Ltd
JMI精美工業有限公司

Representative : Mr Raymond Chan 陳偉文先生
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FactoryName : 番禺南豐塑料製品有限公司
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**A7523 Ka Shui International Development Ltd
嘉瑞國際發展有限公司**

Representative : Mr Sin-wing Chan 陳善榮先生
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Website : <http://www.kashui.com>

FactoryName : 嘉瑞科技(惠州)有限公司
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**A4876 Kingdom Fine Metal Ltd
金德精密五金有限公司**

Representative : Mr Jack Sun 孫浩軒先生
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Website : <http://www.kingdom.com.hk>

FactoryName : 金德實業製品廠
Address : 中國廣東省深圳市寶安區觀蘭銀星高科技工業園
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**A6462 Mainetti (HK) Ltd
香港萬美有限公司**

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FactoryName : 蘇州萬美塑膠制品有限公司上海分公司
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**A9369 Nano and Advanced Materials Institute Ltd
納米及先進材料研發院有限公司**

Representative : Dr Ivan Sham 沈文龍博士
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**A7484 Karrie Industrial Co Ltd
嘉利產品有限公司**

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FactoryName : 東莞鳳崗嘉輝塑膠五金有限公司
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**A4715 Leeport Machine Tool Co Ltd
力豐機械有限公司**

Representative : Mr Ching-huen, Stanley Chan 陳正煊先生
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Email : stanley@leeport.com.hk
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**A4252 Motor Electric Manufacturing Co Ltd
馬達電器製造廠有限公司**

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FactoryName : 東莞聯立電器實業有限公司
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**A8103 Oriental Machine Tool Co Ltd
東源精密機械有限公司**

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Website : <http://www.omtcl.com.hk>

FactoryName : 東源精密機械(深圳)有限公司
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**A3624 Paper Communication Exhibition Services
訊通展覽公司**

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Email : info@paper-com.com.hk
Website : <http://www.paper-com.com.hk>

FactoryName : 廣東訊展會議展覽有限公司
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**A4324 Providence Enterprise Ltd
香港匯進企業有限公司**

Representative : Mr Michael Du 杜洪海先生
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Website : <http://www.providence.com.hk>

FactoryName : 金進科技(深圳)有限公司
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**A3328 Sunpet Industries Ltd
日榮實業有限公司**

Representative : Mr Chi-yin Ko 高自然先生
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Email : sunpet@sunpet.com.hk
Website : <http://www.sunpet.com.hk>

FactoryName : 中山日榮塑料電子制品有限公司
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**A0829 The Refined Industry Co Ltd
聯輝實業有限公司**

Representative : Mr Siu-fai, Simon Wong 汪韶輝先生
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**A4736 Pro-Technic Machinery Ltd
寶力機械有限公司**

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FactoryName : 寶力智能科技(東莞)有限公司
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寶力綜合大樓
Contact Person : 黎銳敏先生
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**A0455 Qualidux Industrial Co Ltd
廣達實業有限公司**

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Telephone : (86)769 8331 8515

**E0006 Suzhou Moldex Analysis Software Co PTY Ltd
蘇州模流分析軟件有限公司**

Representative : Mr Joy Lin 林柏村先生
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**A4302 Unico International Industrial Co Ltd
日浩國際實業有限公司**

Representative : Mr Hon-po, Vincent Kong 江漢波先生
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Email : hpkong@hkunico.com
Website : <http://www.cotin.cc>

FactoryName : 東莞浩天塑膠五金制品有限公司
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**A4581 Unitex International Button Accessories Ltd
國聯鈕扣配件股份有限公司**

Representative : Mr Chung-hsi Lin 林宗禧先生
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**A3493 Victoria Industrial Group Ltd
維多利亞工業集團有限公司**

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**A8293 Vigor Precision Ltd
力嘉精密有限公司**

Representative : Mr Hoi-sang, Michael Chan 陳海笙先生
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Email : enquiry@vigorprecision.com.hk
Website : <http://www.vigorprecision.com.hk>

Factory Name : 東莞域嘉精密五金塑膠製品有限公司
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**D0973 XELA Innovation Ltd
思藍創新有限公司**

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Telephone : (852)2762 9898
Email : admin@xelainno.com
Website : :

Factory Name : 珠海思藍創新科技有限公司
Address : 中國廣東省珠海市香洲區淇澳江南街31號
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Telephone : (86)139 2800 7001

**D1886 Zewin Mold Product (HK) Co, Ltd
致盈模具製品(香港)有限公司**

Representative : Mr Lin-chong Dai 戴林沖先生
Address : 2/F, Yau Tak Building, 167 Lockhart Road, Wan Chai, Hong Kong
Telephone : (852)2575 5599
Website : www.zewinmould.com

Factory Name : 東莞市佳德模具有限公司
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Contact Person : 戴林沖先生
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**D2150 Voyager Education Ltd
高航教育有限公司**

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Website : <https://voyagereducationhk.com/>

**A5017 Yusun Industries Ltd
裕昇實業有限公司**

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Telephone : (852)2896 6386
Email : wilson_choi@yusan.com
Website : <http://www.yusan.com>

Factory Name : 耀星科技(深圳)有限公司
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Telephone : (86)755 2990 6838

名錄內的會員資料截至2025年9月30日止，並按公司的英文字母排列。
The information of member is up to 30 September 2025 and in alphabetical order of company name.

免責聲明 Disclaimer

模協於編制本會員名單時已力求審慎，如有訛誤，敬請指正及見諒。模協保留對會員名單的內容作出任何更改及修定的最終決定權，而不須作出任何通知。
While every care has been taken in preparing the information and materials contained in the member list, we apologise for any information discrepancy. Please feel free to point out the mistake for correction. The Council reserves the right in its sole discretion to correct or make any changes to the member list and its contents at any time without notice.

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駢星五金制品有限公司前身是华南机械五金有限公司，成立于1967年，随着香港模具行业的发展，駢星从欧美、日本等地引入优质模具配件、工具以至模具钢材。为满足日益增长的业务需求，2007年在广州南沙区横沥镇，成立广州駢星金属制品有限公司，配备了先进的检测设备，为客户提供优质的产品与服务。

駢星作为国内首家一胜百钢材代理商，也是意大利LUCCHINI华南区代理商。駢星秉承“质量至上、诚信服务、以人为本、合作共赢”的经营理念，专注于为客户提供高质量、高性能优质模具钢材以及热处理配套服务。致力于为高端精密模具制造厂提供优质的模具钢材服务，愿与新老客户一起携手并进，砥砺前行！

主营热销钢种



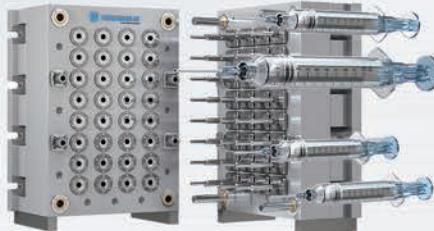
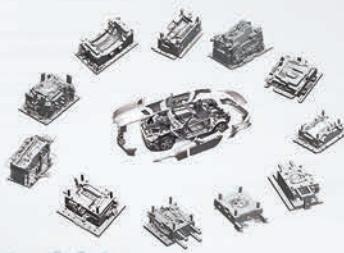
瑞典一胜百

XW-42	NIMAX	STAVAX ESR(S136)
ASSAB 88	NIMAX ESR	TYRAX ESR
ASSAB 8407	VIDAR 1 ESR	VIDAR SUPERIORS
DIEVAR	UNIMAX	ASSAB PM23
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