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Hong Kong Federation of Innovative Technologies
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// 封面故事精英專訪
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力嘉國際集團

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ACTIVITY FORECAST

2021年亞洲國際創新發明展暨大獎 / 大灣區創新科技國際合作論壇
2021年12月27日-30日 深圳國際會展中心（寶安）



董事長 **馬偉武博士**

力嘉國際集團

馬偉武博士，力嘉國際集團董事長，兼任許多社會職位，包括：中國包裝聯合會參事會副主席、中國紙業大亨聯盟總會常務總會長、深圳市政協歷屆港澳委員聯誼會監事長、傑出華人文化促進會常務會長、香港創新科技及製造業聯合總會名譽會長、廣東省僑商投資企業協會名譽會長、汕頭市潮陽區政協名譽主席、香港跨境車主協會創會會長、香港瓦通紙業廠商會第 13、14、16、17 屆會長。

2005 年榮獲「世界傑出華人獎」；美國哈姆斯頓大學榮譽博士學位；2011 年榮獲「深圳市榮譽市民」；2013 年榮獲「第十二屆畢昇印刷技術獎」；2014 年榮獲「全球傑出華人獎」；2015 年榮獲「首屆深圳十大創客獎」；2016 年榮獲「橫崗最美企業家獎」；2017 年榮獲「傑出港人 2017 卓越人物獎」；2019 年榮獲「香港創新科技卓越企業家獎」、「深圳包裝行業功勳獎」；2020 年榮獲「第三十一屆香港印製大獎 - 傑出成就大獎」、中國包裝聯合會「首屆中國包裝名人堂」等榮譽稱號。

51 年力所能致

屢創 嘉績偉業

在包裝印刷界，提到“力嘉集團”，可謂聲名遠揚。這家創立於 1970 年，從香港起步及成長、在中國大陸騰飛的港資企業，經過半個多世紀的蹈厲奮發，已發展成為行業翹楚。一路走來，力嘉經歷了初創期的艱辛，香港高成本經營而遷移的困難，2008 年金融危機的挑戰，轉型升級的陣痛；它亦把握住了香港經濟騰達、改革開放以來國家大發展的機遇，緊隨國家產業政策，實現一次又一次的蛻變，堅韌成長。那麼，這家包裝印刷旗艦是怎樣的一家企業呢？



力嘉國際集團系亞洲為數不多的生產工序齊全、製造能力強大的包裝印刷企業之一。集團擁有 10 萬平方米自動化環保生產基地和 200 多套國際品牌設備，員工近 1500 人，主要研發生產瓦楞紙板、精品紙箱彩盒、數位印刷創意產品，年生產加工各類紙箱、彩盒等產品達 2 億件以上，已成功服務國內外家電、數碼、物流運輸、食品、生鮮農產品、玩具日用品等上萬家企業。力嘉先後獲得香港工業獎之生產力優異證書、國家文化出口重點企業、東莞市協同倍增企業等多項榮譽，連續多年入選中國百強包裝企業榜。

多年來，馬偉武博士熱心公益，踐行企業家高尚品質。目前，力嘉累計捐款近億元，涉及救災、教育、醫療、基建和消防等領域。此外，馬偉武博士向家鄉汕頭潮陽區出資 6000 萬元捐建力嘉中學。馬偉武博士及其領導下的力嘉先後榮獲「熱心公益獎」、「深圳市光彩事業貢獻獎」、2012 年「南方·華人慈善人物獎」、「抗震救災重要貢獻獎」等榮譽稱號。



榮譽牆



創客空間



半個世紀勵精圖治 創造包裝印刷旗艦

1970 年，馬偉武博士拿出僅有的 9000 元港幣存款，在香港觀塘一個幾十平方米的閣樓，創辦了力嘉紙品公司。上世紀 70 年代末，力嘉搭乘香港經濟騰飛快車，業務範圍越來越廣，公司規模不斷擴大。同時，得益於馬偉武博士的兄弟馬餘雄、馬餘略的加入，力嘉在發展道路上如虎添翼。到上世紀 80 年代初，力嘉已發展至擁有數千工人和上千平方米廠房的大型包裝企業。

“隨著本地經濟的發展，香港的土地成本和勞動力成本不斷攀升，力嘉首次遇到發展的瓶頸。1985 年底，我到內地實地考察之後，決定把企業北遷深圳。”馬偉武博士回憶道。1986 年，力嘉在深圳橫崗租用了一幢 600 平方米的廠房，開始投入生產。90 年代，已在內地“厲兵秣馬”多年的力嘉進入高速發展期。及至 90 年代末，力嘉叩開了世界市場大門，客戶遍及歐美、日韓和東南亞等國家和地區，年營業額達 6 億港元。

進入 21 世紀，馬偉武博士以前瞻性的眼光尋找新的經濟增長點。2003 年聯合佳寧娜、民生集團、香港建業、京暉國際五家集團共同在深圳平湖投資興建國內最大規模的華南國際工業原料城，成為華南城五大股東之一，這個原料城有五個項目：皮革皮具、電子、印刷紙品包裝、五金化工塑膠和紡織服裝。馬偉武秉承著為印刷業貢獻的心，先後引進了海電氣集團、海德堡、三菱重工印刷機、大日本網屏、博斯特等企業，成為紙品印刷機械、耗材生產廠家的直銷基地，還有印刷紙品包裝企業的採購平台。後來還與幾位股東相繼在南昌、南寧、西安、鄭州、河源參股投資華南城，同時與當地企業合資建立青島嘉龍紙品包裝公司、力嘉（株洲）印刷科研工業有限公司，逐漸在全國大施拳腳，開創了多元化發展格局，使得力嘉事業更上一層樓。

2008 年以後，國際金融危機和產業梯度的轉移帶來了雙重壓力，深圳很多“三來一補”來料加工型企業面臨經營困局，土地成本高、招工難、勞動力成本高的局面在深圳上演，力

嘉遭遇了前所未有的挑戰。馬偉武博士回憶到：“為了力嘉的長遠發展，我們決心主動進擊，逐步將公司的來樣代加工業務向前端的研發設計，後端的產品行銷、供應鏈管理、創業孵化、教育、文化旅遊延伸，並探索包裝產業園的經營模式。”

經過董事會商討和專家的幾番論證後，力嘉決定將深圳生產基地向印刷文化產業轉型，投建“力嘉創意文化產業園”。2011 年，力嘉深圳創意文化產業園開園，連續數年作為深圳“文博會”的分會場。

經歷了轉型的陣痛，馬偉武博士更加意識到傳統包裝行業不緊跟時代就沒有出路。2013 年，力嘉開始在東莞佈局建設環保包裝印刷產業園，將集團的生產、設計、研發進行重新整合。同時，對供應鏈進行整合，更新了自動化生產線，建立了蘋果樹創客空間、大灣區 3D 科創實驗基地，引進行業上下游 30 多家知名企業入駐園區，打造了東莞市創新創業孵化基地，形成印刷包裝行業抱團集聚發展。

2017 年，環保包裝印刷產業園正式開園，占地面積 160 畝，建築面積 18 萬平方米。今年，力嘉還與橋頭鎮人民政府、東莞職業技術學院三方共同建設了國內首個包裝產業學院，旨在為行業輸送高素質的技能型人才。此外，力嘉將產業園打造成工業旅遊專案，建立了包裝印刷博物館、力嘉企業館、3D 文化藝術長廊、蘋果樹創客空間、嘉觀湖等設施，獲得了“廣東省工業旅遊精品線路”稱號。

隨著力嘉轉型升級步伐的加快，今年 7 月，總建築面積 7 萬平方米的力嘉環保包裝印刷產業園二期開建，未來將結合產業園一期，建設成為粵港澳大灣區印刷包裝產業園區示範基地。與此同時，集團還決定在深圳建設 12 萬平方米的印刷包裝示範基地，力爭打造成集環保包裝研發、設計、展覽展示、創業孵化及人才培養於一體的具有全國性示範作用的環保包裝產業高地，助推我國印刷包裝產業實現轉型升級。



力嘉精神永駐 打造百年企業

五十餘年，筚路藍縷，苦中作樂。馬偉武博士感慨：“這麼多年促成力嘉成功的主要因素是‘力嘉精神’。創業初期，我提出‘力不到不為財，還要精神可嘉’的口號，後來經過多年的實踐和發展，這句口號上升為力嘉的精神。這種精神一直是力嘉發展的激勵和支撐，無論是順境時期，還是逆境時期，都是力嘉人奮鬥和工作的精神導向，正是這種精神的支持，才使力嘉集團取得今天的成就。”

這句口號蘊含著兩層含義，物質層面的“努力、勤奮、付出”，精神層面的“積極、樂觀、向上”，是財富創造的物質條件和精神保證。而這樣的力嘉精神，支撐著力嘉輝煌五十載，並為力嘉打造百年企業永續動力。



生產車間



生產車間



檢測室

51 YEARS OF DEDICATION MADE GLORIOUS ACHIEVEMENTS

Interview with Dr. Ma Wai-mo, Chairman of Luk Ka International



In the packaging and printing industry, "Luk Ka International" is well known. Founded in 1970, this Hong Kong-owned company which started and grew in Hong Kong and took off in Mainland China has developed into an industry leader after more than half a century. Along the way, Luk Ka has experienced the hardships of the start-up period, the difficulties of relocation due to high operating costs in Hong Kong, the challenges of the 2008 financial crisis, and the pains of restructuring and upgrading; it has also seized the opportunities presented by the economic boom of Hong Kong and the great development of China since the reform and opening up of the country, and has followed the national industrial policy to achieve one transformation after another and grow resolutely. So, let's look onto the story about this packaging and printing flagship.

Introduction of the Cover Celebrity

Dr. Ma Wai-mo, Chairman of Luk Ka International, holds many social positions, including: Vice Chairman of the Senate of the China Packaging Federation, Executive Chairman of the China Paper Tycoon Federation, Supervisor of the Shenzhen Municipal Committee of the Chinese People's Political Consultative Conference, Executive Chairman of the Outstanding Chinese Culture Promotion Association, Honorary Chairman of the Hong Kong Federation of Innovative Technology and Manufacturing Industries, Honorary Chairman of the Guangdong Overseas Chinese Investment Enterprises Association, Honorary Chairman of the Shantou Chaoyang District CPPCC, Founding Chairman of the Hong Kong Cross-Border Vehicle Owners Association, and 13th, 14th, 16th and 17th President of the Hong Kong Watton Paper Manufacturers Association.

Awards history: 2005 "World Outstanding Chinese Award"; Honorary Doctorate Degree from Armstrong University, USA; 2011 "Shenzhen Honorary Citizen"; 2013 "The 12th Bi Sheng Printing Technology Award"; 2014 "Global Outstanding Chinese Award"; 2015 "The First Shenzhen Top Ten Entrepreneur Award"; 2016 "Henggang Most Beautiful Entrepreneur Award"; He was awarded the "Hong Kong Outstanding People Award" in 2017; "Hong Kong Outstanding Entrepreneur Award for Innovation and Technology" and "Shenzhen Packaging Industry Merit Award" in 2019; "The 31st Hong Kong Print Awards - Outstanding Achievement Award" and "The First China Packaging Hall of Fame" by China Packaging Federation in 2020.

Luk Ka International is one of the few packaging printing enterprises in Asia with complete production processes and strong manufacturing capabilities. The group has an automated production base of 100,000 square metres and more than 200 sets of international brand equipment, employing nearly 1,500 staff. It mainly researches and produces corrugated cardboard, high-quality cartons and colour boxes, and digital printing creative products. The annual production and processing of various types of cartons and

colour boxes reaches over 200 million pieces, and has successfully served tens of thousands of domestic and foreign enterprises in home appliances, digital, logistics and transportation, food, fresh agricultural products, toys and daily necessities. Luk Ka has been awarded the Certificate of Merit for Productivity in the Hong Kong Industry Awards, the National Key Enterprise for Cultural Exports, and the Dongguan Synergistic Multiplier Enterprise, and has been listed as one of the top 100 packaging enterprises in China for many years.

Over the years, Dr. Ma Wai-mo has been dedicated to public welfare and practising the noble qualities of an entrepreneur. At present, Luk Ka has donated nearly RMB100 million to various projects in the areas of disaster relief, education, healthcare, infrastructure and fire fighting. In addition, Dr. Ma Wai-mo donated RMB 60 million to his hometown, Chaoyang District, Shantou, to build the Luk Ka Secondary School. Mr. Ma Wai-mo and his team have been awarded the "Passion for Public Welfare Award", the "Shenzhen Guangcai Project Contribution Award", the "Southern Chinese Philanthropist Award" in 2012, and the "Important Contribution Award for Earthquake Relief", among other honours.

Half a century of hard work to create the packaging and printing flagship

In 1970, Dr. Ma Wai-mo set up the Luk Ka Paper Company with merely HK\$9,000 in a cockloft of a few dozen square metres in Kwun Tong, Hong Kong. By the end of the 1970s, Luk Ka was able to ride on the economic take-off of Hong Kong and expand its business scope and scale. At the same time, with the addition of Dr. Ma's brothers, Ma Yu-hung and Ma Yu-liu, the company was on the road to success. By the early 1980s, the company had grown to a large packaging enterprise with thousands of workers and thousands of square metres of factory space.

"With the development of the local economy and the rising cost of land and labour in Hong Kong, Luk Ka encountered a bottleneck in its development for the first time. At the end of 1985, after a site visit to the Mainland, I decided to relocate my business northwards." Dr. Ma Wai-mo recalls. In 1986, Luk Ka rented a 600-square-metre factory building in Henggang, Shenzhen and started production, and in the 1990s, after years of "building up" in the Mainland, Luk Ka entered a period of rapid growth. By the end of the 1990s, Luk Ka had opened its doors to the global market, with customers in countries and regions such as Europe, America, Japan, Korea and Southeast Asia, reaching an annual turnover of HK\$600 million.

As we enter 21st century, Dr. Ma Wai-mo was forward-looking in his search for new economic growth, and in 2003, he joined hands with five other groups, namely Jialingna, Minsheng Group, Hong Kong Construction Industry and King Fai International, to invest in the largest industrial raw materials city in China, and became one of the five major shareholders of South China City. This raw material city in South China has five items: leather goods, electronics, printing and paper packaging, hardware, chemicals and plastics, and textile and apparel. With the desire to contribute to the printing industry, Ma Waimo introduced enterprises such as Haidian Group, Heidelberg, Mitsubishi Heavy Industries Printing Machinery, Dainippon Screen and Bost, which became the direct sales base for paper printing machinery and consumables manufacturers, as well as the procurement platform for printing and paper packaging enterprises. Later on, Luk Ka also invested in South China City with several shareholders in Nanchang, Nanning, Xi'an, Zhengzhou and Heyuan, and established Qingdao Jialong Paper Packaging Company and Luk Ka (Zhuzhou) Printing Research Industry Co.

Since 2008, the international financial crisis and the shift of industry gradients have brought about double pressure, and many Shenzhen-based enterprises of "Three Import and Compensation Trade" have been facing operational difficulties. The situation of high land cost, difficulty in recruiting workers and high labour cost has been repeated in Shenzhen and Luk Ka has encountered an unprecedented challenge. Dr. Ma recalls, "For the long-term development of Luk Ka, we were determined to take the initiative and gradually extend the OEM business to R&D and design at the front end, product marketing, supply chain management, business incubation, education and cultural tourism at the back end, and explore the business model of the packaging industry park to form a diversified business structure with traditional packaging businesses such as colour printing and corrugated cardboard boxes.

After discussions with the Board of Directors and a few experts, Luk Ka decided to transform its production base in Shenzhen into a printing and cultural industry by investing in the "Luk Ka Creative Cultural Industry Park". In 2011, Luk Ka Shenzhen Creative Cultural Industry Park was opened and has been the venue of the Shenzhen "Cultural Expo" for several years.

After experiencing the pains of transformation, Dr. Ma Wai-mo became more aware that there was no way out for the traditional packaging industry if it did not keep up with the times. 2013, Luk Ka began to build an environmental protection packaging and printing industrial park in Dongguan, re-integrating the Group's production, design and research and development. At the same time, the supply chain was integrated, the automatic production line was renewed, the Apple Tree Creative Space and the 3D science and innovation experiment base in the Greater Bay Area were established, more than 30 well-known enterprises from upstream and downstream of the industry were brought into the park, and the Dongguan Innovation and Entrepreneurship Incubation Base was built, forming a cluster for the printing and packaging industry.



In 2017, the Eco-Packaging and Printing Industrial Park was officially opened, with an area of 160 mu and a construction area of 180,000 square feet. This year, Luk Ka also worked with the People's Government of Qiaotou Town and Dongguan Vocational and Technical College to establish the first packaging industry college in China, aiming to provide high-quality skilled talents for the industry. In addition, Luk Ka has developed the Industrial Park into an industrial tourism project, establishing facilities such as the Packaging and Printing Museum, the Luk Ka Enterprise Hall, the 3D Culture and Art Gallery, the Apple Tree Creative Space and the Jia Guan Lake, which has been awarded the title of "Guangdong Province Industrial Tourism Excellence Route".

With the accelerated pace of transformation and upgrading, in July this year, the construction of the second phase of Luk Ka Environmental Protection Packaging and Printing Industrial Park with a total construction area of 70,000 square metres commenced, which will be combined with the first phase of the Industrial Park to become a demonstration base for the printing and packaging industry park in Guangdong, Hong Kong and Macau. At the same time, the Group has also decided to build a 120,000-square-metre printing and packaging demonstration base in Shenzhen with a view to building a national centre of excellence in research and development, design, exhibition and display, entrepreneurship incubation and talent training for environmental protection packaging. It will be a highland for the environmental packaging industry with a nationwide demonstration role, which will help China's printing and packaging industry achieve transformation and upgrading.

Luk Ka's spirit lives on, building a century-old enterprise

For more than 50 years, Luk Ka has been working hard to achieve success. Dr. Ma Wai-mo lamented, "The main factor that has contributed to Luk Ka's success over the years is the 'Luk Ka Spirit'. In the early days of our business, I put forward the slogan of 'not for the sake of money, but for the sake of the spirit', which has since been transformed into the spirit of Luk Ka through years of practice and development. This spirit has always been the inspiration and support for the development of Luk Ka. Whether in good times or bad, it is the spirit that guides the people of Luk Ka in their struggle and work, and it is the spiritual support that has made the Luk Ka Group what it is today."

The phrase has two meanings: "hard work, diligence and dedication" on the material level, and "positivity, optimism and motivation" on the spiritual level. It is the physical condition and spiritual guarantee of wealth creation. The spirit of Luk Ka has supported the company for 50 years and has provided the impetus for Luk Ka to build a century-long enterprise.

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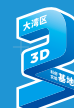


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暢談後疫情時代

的企業新思維

主席 汪恩光博士
康加實業集團

知識型經濟時代講「創新」，不單指科技的發明，也關乎於順逆世道中，抓緊可一不可再的機遇，以前瞻視野、大膽創意、開闊胸襟，創造及轉化不同資源，尋求可持續發展的商機。



香港原創廚具品牌康加實業（Konstar）集團主席汪恩光博士，是深富人文底蘊的創新者。汪博士被譽為「工業藝術家」，現在已獲得全球各國的發明專利、實用專利及設計專利超過六百多項，將港式廚具品牌推向世界；他又熱愛藝術，擁有「捍衛知識產權鬥士」雅號；同時亦多元發展才華，身兼世紀龍集團、

多立實業有限公司、多立廚具有限公司主席兼設計總監。豐富的人生閱歷與智慧，使汪博士及康加無懼世紀疫情，得以轉危為機，善用知識連結業界，在中國及大灣區闖出一片天，證明巨大的成功來自無盡的創意與韌性。



守護創意與文化

多得昔日連場奮鬥，練就汪博士強大魄力，不畏考驗。最經典的可數集團「守護原創與專利」的事跡。「每項發明和產品都傾注我畢生心力，也視如兒女般疼愛與保護。我絕不允許任何人以任何形式作侵害。」面對大陸山寨產品與盜版猖獗，汪博士拼盡勁以法律行動制止，「我跟律師不惜對侵權者申請禁制令，嚴格監視侵權商人的行動，阻止他們毀滅證據及逃跑，出盡法寶追討賠償為止。我在行內有『捍衛知識產權鬥士』鮮明形象，既使侵權者退避，更重要可保障我的客戶和用家安心享受正牌和高質產品。」

汪博士表示付出不只滿足個人創意欲，也為推廣華人飲食文化，滋養大眾生活。「飲食是華人最重視的環節。尤其疫情後，大家少出門用膳，多在家自行煮食及分享美點，讓我想起從前跟父母兄弟快樂用餐的美好回憶。我希望研發更多以環保、便利又安全使用為前題的產品，鼓勵人珍惜食物、欣賞廚藝，體會生活的幸福與溫暖，這是康加最大宗旨。」

熱情迸發幹勁

假如你是廚藝愛好者，步入康加實業的會議室，定必欣喜雀躍，皆因汪博士珍重品牌的發明，故用心以「策展」思維，將會議室化作「藝術陳列室」，細緻地將康加幾十年來，既不用電又集多功能的優質廚具產品，譬如「星級洗滌脫水器」、「蘋果削皮器」及「轉筒刨切機」等，以及眾多國際榮譽，包括創新科技成就大獎、中國發明專利五項、香港品牌發展局頒授的「香港名牌」、德國設計協會頒發「德國紅點設計」，日內瓦國際發明展共獲金獎四項（包括評審嘉許金獎兩項，金獎一項，羅馬尼亞金獎一項）等一一羅列，與眾分享碩果累累的成就。

「你要將事情做完美，首要有十足的愛和熱情！」汪博士深受從事機械工程專業、鍾愛烹飪的父親影響，從小經常主動下廚，研究美食又發揮藝術天賦與創新才能，致力研發各種新式廚具，並萌發成為產品模型設計師的志業。起步之初，路途或不順遂，像未如願入讀香港理工大學設計系，但他明白「天才是 1% 天分加上 99% 努力」，始終不放棄，轉投工業設計公司任首辦師傅，再憑專長轉型工業設計、升上主管，後來更反獲理工邀請兼任「立體設計」一科的講師，前途漸見光明。

當年汪博士還憑少量資金，勇敢開創康加實業，經多年努力後終躍升為年銷達千萬件廚具用品的企業領導者，是本地罕有從中小企轉型成功化成 OPM（原專利生產）的典範。「我還早着先機，看到中國市場的可塑性，當別人思前想後，我已率先從香港跑到東莞及各大內地城市發展。那怕，當年高鐵未開通，往返需時；許多港商不適應北上，紛紛放棄；人人不安於香港回歸或非典打擊。但我為理想，一一挺過來，在大陸紮穩根基，也多得香港創新科技及製造業聯合總會支持，建立不錯的商務關係和品牌形象。」



NEW THINKING OF ENTERPRISES IN THE POST-EPIDEMIC ERA

Interview: Dr. York Wong,
Chairman of Konstar industrial group



The word "Innovation" in knowledge-based economy is not only about the invention of science and technology, but also about seizing the once-in-a-lifetime opportunities in good times and bad, creating and transforming different resources with forward-looking vision, bold creativity and broad-mindedness, and seeking business opportunities for sustainable development.

Dr. York Wong, chairman of Konstar group, an original kitchenware brand in Hong Kong, is an innovator with a rich cultural heritage. Dr. Wong is known as an "industrial artist" and has now been awarded over 600 patents for inventions, utility patents and design patents in various countries around the world, bringing the Hong Kong-style kitchenware brand to the world; He also loves art and has the nickname of "The fighter in defending intellectual property rights."; At the same time, he is also the chairman and design director of century dragon group, Duoli Industrial Co., Ltd. and Duoli kitchenware Co., Ltd. With his rich life experience and wisdom, Dr.Wong and Konstar were able to turn crisis into opportunity without fear of the epidemic, make good use of knowledge to connect the industry and make his own way in China and Greater Bay Area, proving that great success comes from endless creativity and resilience.

Enthusiasm sparks motivation

If you are a culinary enthusiast, you will be delighted when you enter the conference room of konstar industry. It is because Dr.Wong cherishes the invention of the brand and has turned the room into an "art showroom" with the thinking of "exhibition planning", the room meticulously integrates Konstar's high-quality kitchenware products that do not use electricity and have multiple functions for decades, such as "Star Salad Master", "Apple Peeler" and "Swift Drum Grater", as well as many international honors, including the Innovative Technological Achievement Award, Five Chinese invention patents, the "Hong Kong Famous Brand" awarded by the Hong Kong Brand Development Council and the "German RedDot design" awarded by the German Design Association, and won four gold awards (including two evaluation awards and one gold award, Romanian gold medal) in the Geneva International invention exhibition. Dr.Wong shared the fruitful achievements with the public through the "art showroom".

"To do things perfectly, you must have full love and passion!" Dr.Wong was deeply influenced by his father who was specialized in mechanical engineering and loves cooking. He always took the initiative to cook when he was young, studying food and using his artistic talent and innovation to develop new kitchenware and want to be a product model designer in the future. Although he did not go well at first, he understood that "genius is 1% talent and 99% hard work" and never gave up. He joined an industrial design company as a first master, then went to an industrial design company with his expertise and became a supervisor. Later, he was invited by the Polytechnic University to concurrently serve as a lecturer in the subject of "three-dimensional design" and his future was looking brighter.

In those days, with a small amount of capital, Dr. Wang bravely started Konstar Industrial, and after years of hard work, he eventually became the leader of a company with an annual sales of tens million of kitchenware products, a rare local example of a successful transformation from a small and medium-sized enterprise to an OPM (Original Proprietary Manufacturing). "Even if the expressway was not opened at that time, it took time to go back and forth. I saw the possibility of the Chinese market and was the first to move from Hong Kong to Dongguan and other major Mainland cities when others were thinking ahead. Many Hong Kong businessmen did not adapt to going north and gave up. Everyone was uneasy about the return of Hong Kong or the impact of SARS, but I survived for the sake of my ideal, and established a solid foundation in the mainland, with the support of the Hong Kong Federation of Innovative Technology and Manufacturing Industries, and built a good business relationship and brand image."

Guarding creativity and culture

Thanks to the struggles of the past, Dr. Wong has been able to develop a strong spirit that is not afraid of difficulty. The most classic case is the group's "protection of originality and patent." "I have devoted all my life to every invention and product, and I love and protect them as if they were my children. I will never allow anyone to infringe it in any way." In the face of the rampant counterfeiting and piracy in mainland China, Dr.Wong tried his best to fight it with legal action. "My lawyers and I did not hesitate to apply for an injunction against the infringers, strictly monitor the actions of the infringers, prevent them from destroying evidence and escaping, pursue compensation by all means. I have a clear image of "The fighter of intellectual property rights" in the industry, which can keep infringers at bay, and more importantly, it can ensure that my customers and users can enjoy authentic and high-quality products."

Dr. Wong said that his efforts not only to satisfy his personal creative desire, but also to promote Chinese food culture and nourish public life. "Food is the most important aspect for Chinese people. Especially after the epidemic, people cook more at home and share delicious food, which reminds me of the good memories of having a happy meal with my parents and brothers. I hope to develop more products that are environmentally friendly, convenient and safe to use, and encourage people to cherish food, enjoy cooking, and experience the happiness and warmth of life, which is the biggest goal of konstar."

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富士高實業控股有限公司成立於 1982 年，主要從事電聲產品及零部件的 ODM、JDM 以及 OEM，於 2000 年在香港聯交所上市。作為在商場上縱橫三十餘年的老牌企業，如何在時代的洪流中傲視群雄是一個值得探究的問題。富士高實業控股有限公司執行董事及首席營運總監楊少聰先生作為新生代企業家，天生對前沿科技有著敏銳的直覺，善於發現產業變革的未來，善於運用互聯網和人工智慧等新興科技，正在成為中國經濟變革的主力。



科技引路

富士高在香港擁有獨立實驗室，在東莞設立研發中心、測試中心。公司在電聲產品及零部件生產方面擁有多項專利，其中主要有三方面，包含結構、天線和聲學方面。富士高主要生產藍牙耳機，強於天線設計，公司有三名博士皆為相關專業的人才，擁有豐富的天線設計和開發經驗。

公司配備了專門用於測量和分析語音及音訊品質的系統——ACQUA SYSTEM 以及獨有的風雜訊試驗室，也有採用天線模擬軟件和室內射頻測試室，一定程度上提升了測試精度以及效率，多項的技術性投資也成為其在行業中獨樹一幟的原因。

對技術專利如此重視的富士高，在提升企業管理和生產效率也是不遺餘力，引入各種高科技的管理系統。據瞭解，富士高重金引入多個國際領先的管理系統，用於企業管理與生產效率的提升，綜合一體化管理系統包括了檔案管理系統、資料分析系統、生產製造追蹤及管理系統、供應訂單管理系統等，依託於快捷、安全的管理系統，企業能夠高效地管理好企業運作及訂單排產，使得資料實現連通，為業務單位提供更高的生產力，進而減少人工耗費。

憧憬未來

有志者往往謀定而後動，對於富士高未來的發展，楊少聰先生表現出十足的信心，始終以積極、向上、向善的觀點看待市場變化。無論是電聲產品的市場前景，還是自身的設備技術、人才資源和研發實力，富士高都具備著一往無前的能力。



專業專注

富士高在東莞和廣西各設立了生產基地，兩大基地各司其職。其中，東莞基地下設三個分工明確的工廠。公司擁有一體化生產線，掌握喇叭研製、電子裝配、塑膠成型、噴油移印、插線組裝、塑膠包裝盒與耳機相關皮具生產、精密五金零件製造等生產技術及工藝。此外，富士高引進國際先進加工設備，建立模具製造車間，注塑模具月產能 10-20 套。目前，公司擁有 54 條耳機裝配線及 8 條喇叭生產線，耳機月產能可達 100 萬隻，喇叭月產能可達 250 萬隻。

在產品更新換代速度極快的快消費時代，楊少聰先生卻堅持秉承“慢工出細活”的理念。與市面上其他的代工廠相比，富士高在生產方面可謂精益求精，這一點與國際品牌的需求不謀而合。因此，富士高的電聲產品近 100% 外銷，與世界知名品牌等保持著良好的合作關係，為多個品牌生產品質極佳的高端耳機。

市場變化莫測，大變局下如何謀劃“新篇章”，如何牢牢把握現有客戶群並有所拓展，楊少聰先生也有著一定的考量。富士高主要面向的客戶群分為消費者耳機品牌和辦公室耳機品牌。楊少聰先生介紹，未來幾年辦公室耳機將會成為富士高的銷售重心之一。為何將銷售市場眼光放至辦公室耳機？是因為辦公室耳機對於產品參數和測試要求極高，需求穩定且價格較高，相關商品的產品生命週期為 5-8 年，這與專業生產精細耳機並主張“慢工出細活”的富士高異曲同工。



KEEP PACE WITH THE TIMES, BETTER QUALITY FOR A BETTER FUTURE

Interview with Mr. Yeung Siu-chung,
Executive Director and Chief Operating Officer of Fujikon



Established in 1982, Fujikon Industrial Holdings Ltd. is mainly engaged in ODM, JDM and OEM of electro-acoustic products and components, and was listed on the Hong Kong Stock Exchange in 2000. As an established company with more than 30 years of experience in the market, it is a question worth exploring how to stand out in the current of the times. As an entrepreneur of the new generation, Mr. Yeung Siu-chung, Executive Director and Chief Operating Officer of Fujikon Industrial Holdings Ltd., has a natural instinct for cutting-edge technology and is adept at spotting the future of industry change, making use of emerging technologies such as the Internet and artificial intelligence, and is becoming the main force behind China's economic transformation.

Professionalism and Dedication

Fujikon has set up production bases in Dongguan and Guangxi, with each base having its own functions. The Dongguan base has three factories with distinctive division of labour. It has an integrated production line and has mastered the production technologies and processes of speaker development, electronic assembly, plastic moulding, painting and pad printing, wire insertion assembly, plastic packaging and headphone related leather goods production, and hardware parts manufacturing. In addition, Fujikon has introduced advanced international processing equipment and established a mould manufacturing workshop with a monthly production capacity of 10-20 sets of injection moulds. At present, the company has 54 headphone assembly lines and 8 speaker production lines, with a monthly production capacity of 1 million headphones and 2.5 million speakers.

In an era of fast-moving consumer products, Mr. Yeung insists on adhering to the concept of "Slow work yields fine products." Compared to other OEMs in the market, Fujikon is committed to excellence in production, which is in line with the needs of international brands. As a result, nearly 100% of Fujikon's acoustic products are exported, and they have maintained good relationships with world-renowned brands, producing high-end headphones with high quality for them.

With the unpredictable changes in the market, Mr. Yeung also has certain considerations on how to plan a "new chapter" under the big changes and how to firmly grasp the existing customer base and expand it. Fujikon's main customer base is divided into consumer headphone brands and office headphone brands. Mr. Yeung introduced that in the coming years, office headphones will be one of the main focuses of Fujikon's sales. It is because office headphones have high requirements for product parameters and testing. With stable demand and high prices, the product life is 5-8 years, which align to what Fujikon is advocating: "Slow work yields fine products."

Technology Leads the Way

Fujikon has an independent laboratory in Hong Kong and an R&D centre and testing centre in Dongguan. The company has a number of patents in the production of electro-acoustic products and components, including three main areas, namely structure, antenna and

acoustics. Fujikon mainly produces Bluetooth headsets, with a strong focus on antenna design. The company has three PhDs, all of whom are professionals with extensive experience in antenna design and development.

Fujikon is equipped with the ACQUA SYSTEM, a system specifically designed to measure and analyse voice and audio quality, as well as a unique wind noise test chamber, antenna simulation software and an indoor RF test chamber, which have improved the accuracy and efficiency of the tests. This is the reason why Fujikon is unique in the industry.

With such a strong focus on technology patents, Fujikon has also spared no effort in improving corporate management and production efficiency by introducing various high-tech management systems. The integrated management system includes file management system, data analysis system, production tracking and management system, supply order management system, etc. With the fast and secure management system, they can efficiently manage the business operation and order scheduling, and make the data connected, thus providing higher productivity and reducing labour cost.

Looking forward to the future

Mr. Yeung Siu-chung has shown full confidence in the future development of Fujikon, always looking at the market changes with a positive, upward and optimistic view. Regardless of market prospect of electro-acoustic products or their own equipment technology, human resources and R&D strength, Fujikon has the ability to go forward.



十四五規劃的戰略與香港機遇 網上分享會 活動花絮

The Strategy of 14th Five-Year Plan and Hong Kong Opportunities, Online Sharing Session, Highlights of the event



2021年3月30日下午3時，由全國港澳研究會、香港再出發大聯盟、“一國兩制”研究中心主辦，華潤集團協辦的“十四五”規劃與香港機遇研討會，通過直播視頻分享，FITMI 總會領導出席本次活動。

資料來源：「香港再出發」大聯盟秘書處

At 3 p.m. on March 30, 2021, the "14th Five-Year Plan" and Hong Kong Opportunity Seminar hosted by the National Hong Kong and Macau Research Association, Hong Kong Coalition, and "One Country, Two Systems" Research Center and co-organized by China Resources Corporation was shared through live video. Leaders of FITMI attended this event.

香港特別行政區行政長官林鄭月娥 走訪 FITMI 理事單位

The Chief Executive of the Hong Kong Special Administrative Region, Mrs. Carrie Lam Cheng Yuet-ngor, visited the FITMI council unit



2021年7月29日，香港特別行政區行政長官林鄭月娥、香港創新及科技局局長薛永恒到訪香港創新科技及製造業聯合總會 (FITMI) 理事成員 - 香港關鍵性零部件製造業協會理事長及三和科技有限公司創辦人、主席兼首席科技總監嚴惠霖，就推動香港再工業化發展，進一步瞭解及如何支援先進製造業展開交流！

On July 29, 2021, Mrs. Carrie Lam Cheng Yuet-ngor, Chief Executive of the HKSAR, and Mr. Alfred Sit Wing-hang, Secretary for Innovation and Technology of HKSAR, visited (Hong Kong Federation of Innovative Technologies and Manufacturing Industries) FITMI leading governing unit. Mr. Yan Huilin, Chairman of Hong Kong Critical Components Manufacturing Association and the founder, chairman and chief technology officer of Sanhe Technology Co., LTD., has a further understanding of promoting the development of Hong Kong's re-industrialization and exchange viewpoints on how to support advanced manufacturing industries!

「後疫情時代」 的守業之道



總經理 陳栢堅先生

傑克金屬製造廠有限公司

經營企業最難是甚麼？除了「創業」階段，需要揮灑創意、開發商機，打穩業務基礎；步向「守業」階段，又得開拓可持續性的營運、經銷及管理之道，繼而擴展市場機遇。尤其對「家族企業」來說，若要達致技藝、智慧與財富的代代相傳，既是守業者的首要任務，也是壓力來源。





「任何企業都必須緊隨時代步伐轉型與進化。」傑克金屬製品廠有限公司（下稱「傑克」）繼承人、曾獲「新一代企業精英」獎項的陳栢堅（Eric）說，「可幸，我對金屬創製與營商，跟客戶溝通及培訓員工，還有時尚文化等領域，向來抱持充沛的好奇心，喜歡寓工作於學習，願意主動汲取各類知識，建立人脈。那怕守業不易，也能從中獲取樂趣及滿足感，視『傳承』為創業的另一種表現形式，對挑戰甘之如飴。」

做廠如奧運般追求極致

後疫情及新常態時代，國際的政商環境變化大，全球企業均在思考怎樣利用眼前契機，開創更多嶄新的商業模式。

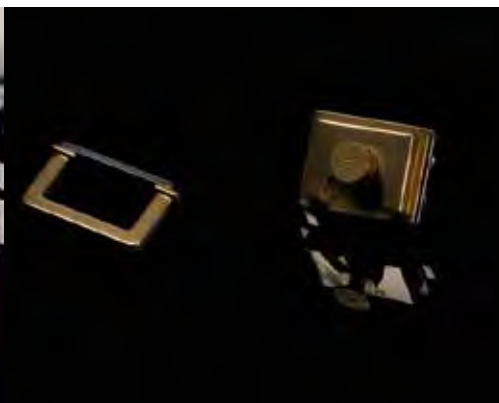
身處新遷入的辦公室中，Eric 憶述往事，百般滋味：2002 年他剛完成學業、加入傑克，先從子公司傑克銀器製品廠有限公司起步，邊做邊學地參與母公司其他工作，像拜會客戶、銀器銷售等，累積經驗；及後，他又主動於公餘進修電鍍課程，積極為傑克拓展貼牌業務（OEM）；2006 年，當他初嘗為公司轉型，也曾遇挫折，幸有父親陳宇傑與團隊信任下，他未有氣餒，再接再厲跟高檔品牌合作相應新技術，終將傑克成功轉型為國際信譽良好的鋅合金供應商；2009 年，他從父親手上正式接手，全權營運由 1968 年創立至今的傑克業務，「一路走來，考驗不斷，感觸良多。」Eric 說。

Eric 卻感恩嘗過艱辛日子，「我從中體會何謂『做廠的精神』——原來我們這類技術研發的行業，跟奧運運動員的處境相似，大家同樣要堅強地自我鍛鍊，也講求以精準的技術與知識，靈活心胸及強勁鬥志，去承受連串難關與挫敗的衝擊，從而收獲圓滿的成果。」他還笑說，全靠早年磨練，即使近年傑克曾受疫情影響，「例如業績曾錄得超過 50% 跌幅，訂單量低了 20-30% 的情況，我們也無懼打擊，反而想認真求變、求新。」

至誠的溝通是最大的力量

如運動員於賽場上隨機應變，Eric 也勇敢「打起逆境波」朝考驗前進。「疫情前，我們主力為高檔時裝品牌製作手袋配飾，或提供相關技術服務。惟疫情後，社交模式改變，少了大型飲宴及聚會，人們傾向參與戶外或體育活動，我們跟客戶於是轉而開發適合其他戶外使用，質感與功能更輕巧及紮實的產品，試圖開發新商機。另外，客戶即使不能親往深圳工廠看研發產品，我們亦無法前往歐洲洽商，觀摩時尚活動，但大家仍然天天透過網絡程式與平台，保持緊密和即時的聯繫。部份客戶還靈巧地重調資源，不只依靠實體店、旗艦店營銷，也採用世界通行的電商平台推廣產品，增加了發佈與銷售渠道，也帶動了傑克產品的流佈。」

疫情期間，傑克深圳工廠不少外省工回鄉後，因各有工作及安頓，致令出現人材流失等情況，「多得現有員工同心合力，分擔工作；香港創新科技及製造業聯合總會又予以支持，同業共享資源、交流資源，甚至以實際幫助，像轉介生意或協助工序等。總算度過了某些時艱。而我也嘗試推出更好的員工福利和工作培訓，希望可以吸引新血也回饋員工。」打從入行第一天，Eric 已強調「以人為本」，希望用最真誠的態度，跟客戶、同業及員工共學與成長。「患難見人心，這兩年多得眾人同行，印證了『待人至誠』是經營企業最重要一環。疫情尚未完結，未來挑戰將更多，但願傑克與同業繼續互相扶持，凝聚力量去尋找可能性。相信人類是厲害又聰明的，只要自己保持信心，也多關心別人，總可以同步克服難關。」



ERIC CHAN, THE SUCCESSOR OF KIT HART METAL, DISCUSSES THE WAY TO MAINTAIN BUSINESS IN THE "POST-EPIDEMIC ERA"

Interview with Eric Chan, General Manager of Kit Hart Metal Manufacturing Ltd.

What is the most difficult part of running a business? In the 'start-up' stage, one needs to be creative, develop business opportunities and lay the foundations of the business. In the 'maintenance' stage, one needs to develop sustainable operations, distribution and management, and then expand market opportunities. For family businesses in particular, it is both a priority and a source of pressure to pass on skills, wisdom and wealth from generation to generation.

"Any business has to transform and evolve at the pace of the times." said Eric Chan, heir to Kit Hart Metal Manufactory Limited (Kit Hart) and a recipient of the Next Generation Business Elite Award. "Fortunately, I have always been curious about metal manufacturing and business, communicating with customers and training staff, as well as fashion and culture. Even though it's not easy to stay in business, I still get pleasure and satisfaction from it. I see 'legacy' as another form of entrepreneurship and I am happy to take the challenge."

The Olympic-like pursuit of excellence in manufacturing

In the post-epidemic and new normal era, the international political and business environment is changing dramatically, and companies around the world are thinking about how to take advantage of the opportunities before them to create more innovative business models. As the leader of Hong Kong's metalworking industry, Kit Hart is no exception.

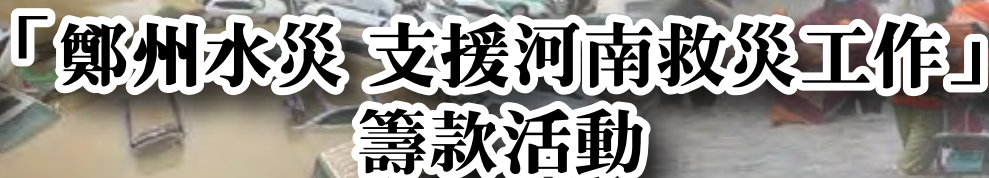
In 2002, when he first joined Kit Hart's after completing his studies, he started with a subsidiary company, Kit Hart's Silverware Factory Ltd. and learnt the ropes as he went along, taking part in other work for the parent company, such as customer appointments, silverware sales, etc. to gain experience. Later on, he took the initiative to pursue electroplating courses in his spare time and actively developed OEM business for Kit Hart. In 2006, when he first tried to transform the company, he encountered setbacks, but with the trust of his father, Mr Chan, and his team, he was not discouraged and continued to work with high-end brands on new technologies, eventually transforming Kit Hart's into an internationally reputable zinc alloy supplier. In 2009, he took over from his father to run the Kit Hart's business, which was founded in 1968. "It's been a long and testing journey." Eric said.

Eric is grateful for the hard times he has experienced, "I have learnt from this what the 'spirit of being a factory' means - it turns out that in a technical research and development industry like ours, we are in a similar position to the Olympic athletes. We all need to be strong in self-training, and we also need to have the skills and knowledge, flexibility and determination to withstand a series of difficulties and setbacks in order to achieve a successful outcome." He added that, "Thanks to the early years, even though Kit Hart's business had been affected by the epidemic in recent years, for example, we had a more than 50 per cent drop in sales and a 20-30 per cent drop in orders, we were not afraid of the impact, but wanted to make serious changes and seek new ideas."

Sincere communication is the greatest strength

Like an athlete who are always flexible to any changes on a race course, Eric is brave enough to "fight the wave of adversity" in the face of the test. "Before the epidemic, our main focus was on making handbags and accessories for high-end fashion brands or providing related technical services. But after the epidemic, social patterns have changed, with fewer large dinners and gatherings, and people tend to participate in outdoor or sports activities. In addition, even though our customers are not able to visit our Shenzhen factory to see our R&D products and we are not able to travel to Europe for meetings or fashion events visits, we are still in close and immediate contact with each other through our online programs and platforms. Some of our customers have also reallocated their resources flexibly, relying not only on physical shops and flagship shops to market their products, but also using the world's most popular e-commerce platforms to promote their products, increasing distribution and sales channels and driving the spread of Kit Hart's products." said Eric.

During the epidemic, many workers from other provinces returned to their hometowns and lost their manpower because they had other work arrangement or wanted to settle down. "Thanks to the concerted efforts of existing staff, we were able to share the workload. And with the support of the Hong Kong Federation of Innovative Technology and Manufacturing Industries (FITMI), the industry has been able to share and exchange resources, and they even offered practical help in the form of business referrals or assistance with work processes. Thanks to these, the tough time has been overcome. And I've tried to introduce better staff benefits and job training, in the hope of attracting new blood and giving back to the staff." From day one, Eric has emphasized "people-oriented", hoping to learn and grow with customers, peers and employees with the utmost sincerity. "Adversity sees people's hearts. In the past two years, we have had a lot of people with us, which proves that 'treating people with integrity' is the most important part of running a business. The epidemic is not over yet and there will be many more challenges ahead, but we hope that Kit Hart and our colleagues will continue to support each other and work together to find possibilities. I believe that human beings are strong and smart, and that if we keep our faith and care about others, we can always overcome the challenges together." said Eric.



中國河南鄭州於7月21日爆發嚴重洪災，本會因應此緊急情況，決定臨時發起「鄭州水災 支援河南救災工作」籌款活動，有幸得到各商會會員和各界友好的積極響應及鼎力支持，於短短一周內共籌得善款港幣\$400,000！FITMI在此對所有善長人翁致以衷心的感謝！

香港與內地同胞同根同心、血濃於水，一方有難，八方支援。本會希望透過是次籌款表達對鄭州及其他城市受災民衆的支持，盡快重建家園，回復正常生活。

由於時間迫切，FITMI已將籌得的\$400,000善款悉數轉帳至中聯辦的賑災專戶，以盡快用於支援河南救災工作。稍後將再與中聯辦代表舉行簡單而隆重的交收儀式，請大家密切留意本會Facebook及微信公眾號以接收相關資訊及花絮。

感謝各位善長仁翁慷慨解囊！

展現香港與內地同胞守望相助、血濃於水的精神！

以下為各善長名單，排名不分先後：

張建茗	先生
方志杰	先生
陳國基	先生
彭玉玲	女士
陳良進	先生
李德財	先生
吳競輝	先生
劉楚彬	先生
雷鴻仁	先生
李德民	先生
劉攀海	先生
黎小明	女士
黃路乾	先生
江鳳儀	女士
賀 魁	先生
楊江山	先生

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2021大湾区创新科技国际合作论坛

Greater Bay Area Innovation and Technology International Co-operation Forum

与工业界年度盛事 — **2021DMP大湾区工业博览会** 同期举行

2021年12月27-29日

深圳国际会展中心 (深圳宝安)

Shenzhen World Exhibition & Convention Center

主办单位: 大湾区创新科技发展国际联盟

合办单位: 香港创新科技及制造业联合总会(FITMI)

承办单位: 讯通展览公司、DMP大湾区工业博览会组委会

如何建立促进大湾区创新科技发展国际合作平台?

- 建立完善创新科技开发及供应链合作架构
- 鼓励及协助创新科技企业及人才发展措施及机制
- 鼓励保护知识产权及专利
- 鼓励海外科研机构及创科企业於大湾区发展及合作
- 创新科技发展, 包括: ● 智慧城市 ● 智能制造
● 数字经济与互联网 ● 半导体 ● 新能源及环保
● 生物科技 ● 医药与健康 ● 绿色与智能交通
● 新材料及应用 ● 航空航天科技等等

大湾区创新科技国际合作论坛 (以下简称论坛)

旨在邀请海内外各地创科企业及科研机构的企业家、专家、学者, 探讨最新的科研技术, 促进大湾区的创新科技发展。作为一个有效的合作及交流平台, 论坛使世界各地的研究组织、大学、企业、发明者、科学家、工程师、企业家、投资者、风险资本家等, 能够在中国大湾区探索合作和商机, 提升技术发展及应用的成功机会, 为国家特别大湾区的创新科技发展作出贡献。





2021大湾区创新科技国际合作论坛

Greater Bay Area Innovation and Technology International Co-operation Forum

组委会 (暂定, 排名不分先后)

执行主席：李远发、梁天富、吕新荣博士		执行秘书长：吕新荣博士	
荣誉首席顾问：史维校长(香港科技大学) 张仁良校长(香港教育大学) 何顺文校长(香港恒生大学) 阮双琛校长(深圳技术大学)		段崇智校长(香港中文大学) 滕锦光校长(香港理工大学) 宋永华校长(澳门大学) 卫炳江校长(香港浸会大学) 林群声校长(香港都会大学) 刘建德副校长(澳洲斯威本科技大学)	
主席团：易志明先生 (香港特别行政区立法会议员) 李惠光工程师 (香港应用科技研究院(ASTRI)主席) 戴泽棠先生 (职业训练局主席) 中松义郎博士 (世界天才大赛主席) Mr. Murli M. Iyer (President & CEO, Global Advisory Group) 刘奕华教授 (广东省机械工程学会常务副理事长兼秘书长) 姜永正博士 (香港铸造业总会永远名誉主席) 邓焯先生 (大同机械企业有限公司主席) 刘相尚先生 (力劲科技集团有限公司创办人) 孙启烈教授 (建乐士企业有限公司董事会主席) 吴健宏先生 (国泰达鸣金属制品厂有限公司总裁) 蔡俊杰先生 (鸿利达模具有限公司行政总裁) 徐未来先生 (广东省产投控股股份有限公司总裁)		林宣武先生 (香港生产力促进局主席) 程伯中教授 (纳米及先进材料研发院有限公司主席) 邓观瑶先生 (香港生产力促进局前总裁) Dr. David L. Schutt (CEO, SAE International) 张立波先生 (中国铸造协会会长) 陈寿先生 (通产丽星科技集团董事长) 马伟武博士 (力嘉国际集团有限公司董事长) 刘国荣先生 (中国电研威凯检测有限公司副总经理) 陈水挾教授 (中山大学化学学院教授) 何敏佳先生 (广州数控设备有限公司董事长兼总经理) 钟志平博士 (创科实业联合创办人兼非执行董事) 魏宝华先生 (诺瑞肯集团亚太区高级副总裁)	
支持机构：纳米及先进材料研发院 香港科技园公司		香港生产力促进局 香港贸易发展局 香港应用科技研究院 职业训练局	
理事会			
理事长单位			
中国机械工业金属切削刀具技术协会 中国增材制造医疗器械专业委员会 中国机器人产业联盟 中国铸造协会 全国工商联五金机电商会 广东省模具工业协会 广东省机械模具科技促进协会 广东省工业互联网产业联盟 广东省塑胶行业协会 广东省铸造行业协会 广东省五金机电商会 广东省机械工程学会		联合国可持续发展研究院 日本塑料机械工业协会 韩国工具工业协同组合 上海市模具行业协会 深圳市传感器与智能化仪器仪表行业协会 深圳市真空技术行业协会 珠海市制造业协会 东莞市数控刀具行业协会 东莞市机械模具产业协会 香港工业总会大湾区智库 香港五金商业总会 香港金属制造业协会	
		香港铸造业总会 香港电镀业商会 香港关键性零部件制造业协会 香港塑胶机械协会 香港模具及产品科技协会 香港光机电行业协会 香港三维打印协会 香港电器业协会 香港发明创新总会 港九塑胶制造商联合会 香港汽车零部件工业协会 香港环保产业协会	
		香港物联网商会 香港印艺学会 香港中小企业经贸促进会 香港印刷业投资协会 香港钟表业总会 跨境车主协会 香港鞋业商会 香港科技协进会 香港环境科学院 先进成型技术学会	
理事单位			
深圳市新材料行业协会 深圳市模具技术学会 深圳市半导体行业协会 深圳市3D打印协会 广州市钣金加工行业协会 广州市模具工业协会 宁波市塑料行业协会 厦门市模具行业协会 厦门市智能制造产业协会 珠海市先进装备制造行业协会 东莞市电子信息产业协会		东莞市机械行业协会 东莞市五金机械模具行业协会 东莞市健康防护用品行业协会 佛山市模具行业协会 佛山市南海区模具协会 中山市小榄镇智能装备协会 苏州市切削工具业商会 常州西夏墅工具协会 昆山市数控刀具协会 张家港市塑料饮料机械协会 乐清市自动化行业协会	
		香港专利师协会 香港衣车协会 香港螺丝业协会 香港合成皮革暨金属材料供应商商会 香港网商会 创新品质学院 国际优质服务管理促进会 香港健康水处理科技协会 国际美容健康总联合会(香港分会) 佛山市顺德区伦教机械零配件商会	

大湾区的创新科技发展潜力无限

粤港澳大湾区是我国开放程度最高、经济活力最强的区域之一，在国家发展大局中具有重要战略地位。

- 实施国家创新驱动发展战略，关键要靠科技创新。
- 区位优势明显，地处我国沿海开放前沿，以泛珠三角区域为广阔发展腹地，在「一带一路」建设中具有重要地位。
- 经济发展水平全国领先，产业体系完备，集群优势明显，经济互补性强。
- 粤港澳三地科技研发、转化能力突出，拥有一批在全国乃至全球具有重要影响力的高校、科研院所、高新技术企业和国家大科学工程，集聚创新要素。
- 国际化水平领先。香港是全球最自由经济体之一。澳门是世界著名的旅游休闲中心。珠三角是对外开放的重要窗口，在全国加快构建开放型经济新体制中具有重要地位和作用。
- 香港、澳门与珠三角九市文化同源、优势互补，合作基础良好。

粤港澳大湾区作为对外贸易最前沿的城市群，有望成为世界的新增长点，吸引了全球的目光。



大湾区的重要创科国际合作及交流平台

发展创新科技需要多方的合作，例如：科研机构、大学、政府政策、鼓励措施与法规，还有企业、资金及融资、市场、海内外科技设备供应链等等的配合，所以国际合作是成功的重要因素。

海外很多科研机构、创科公司、供应商，企业及投资者亦希望藉着参与大湾区的发展，开拓中国市场，掌握发展机遇，大湾区创新科技国际合作论坛将是促进创科国际合作的重要平台。

第一届大湾区创新科技国际合作论坛将于2021 DMP大湾区工业博览会举行，同期还有多项活动，专家云集，是不容错过的业界盛事。

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FITMI 總會領導參訪企業活動花絮

Highlights of FITMI Leaders' Visit to Companies

2021年5月10日參訪廣州越秀集團、廣州國家日用電器質量監督檢驗中心，凱威檢測（國企）中心。

On May 10, 2021, FITMI leaders visited Guangzhou Yuexiu Group, Guangzhou National Center for Quality Supervision and Test of Household Electrical Appliance, and Kaiwei Testing (State-owned Enterprise) Center.



2021年5月10日上午，香港創新科技及製造業聯合總會主席李遠發先生、常務副主席呂偉先生、副主席何冠寰先生、理事吳友生先生等一行參訪了廣州金融大廈-越秀集團，得到越秀集團（越秀地產城市更新集團總裁）周波先生、（灣東事業部總經理）秦琳女士等團隊的熱情接待。雙方就推動南沙粵港澳深度合作、加強戰略合作、產業園區融合發展進行了座談交流。



On the morning of May 10, 2021, FITMI Chairman Mr. Lee Yuen Fat, Executive Vice Chairman Mr. Andy Lui, Executive Vice Chairman Mr. He Guanhuan and Director Mr. Wu Yousheng and other leaders visited Guangzhou Financial Tower-Yuexiu Group and received warm reception from Mr. Zhou Bo, President of Yuexiu Real Estate Urban Renewal Group, Ms. Qin Lin, General Manager of Wandong Business Department, and their teammates. The two parties discussed and exchanged views on promoting in-depth cooperation between Nansha, Guangdong, Hong Kong and Macao, enhancing strategic cooperation and integrating development of industrial parks.

2021年5月10日下午，FITMI領導一行等參訪了廣州國家日用電器質量監督檢驗中心，凱威檢測（國企）中心，得到該機構副總經理劉國榮先生、副秘書長熊素顏女士、科技管理部劉岩博士熱情的接待，雙方將圍繞創新科技為主題、加強資源對接、優勢互補，共同引領業界加強檢測認證成果、科技成果轉化、項目合作等方面共同達到共識，將計劃開展深度合作。



On the afternoon of May 10, 2021, FITMI leaders visited the Guangzhou National Center for Quality Supervision and Test of Household Electrical Appliance, Kaiwei Testing (State-owned Enterprise) Center, and received warm welcome by Mr. Liu Guorong, the agency's deputy general manager Ms. Xiong Suyan, deputy secretary general and Dr. Liu Yan from the Science and Technology Management Department. The two parties focused on the theme of innovation and technology, strengthening resource matching, complementing each other, and jointly leading the industry reach a consensus on promoting testing and certification results, scientific and technological achievements transformation, project cooperation and other aspects, and planning to develop in-depth cooperation.



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張應坤先生

香港創新科技 成就大獎 2020-2021

The Hong Kong Innovative Technologies Achievement Awards



主辦機構

香港創新科技及製造業聯合總會 (FITMI)



香港創新科技及製造業聯合總會於2011年成立《FITMI成就大獎》，並於2020年起改名為《亞洲國際創新科技成就大獎》，獎項包括「創新科技」、「卓越製造業」和「新一代傳承」，歷屆榮幸得到業界翹楚認同，已成為每年一度的頒獎盛事。2018年增設「亞洲國際創新發明大獎」，對像為香港內、外各地的企業、學界、科技機構、研發中心及個人名義的專利發明項目，藉以表揚各地企業、科研團隊或個人在其專利發明上的創新成就。

「卓越製造業」成就大獎 - Manufacturing Excellence Achievement Award

以表揚業界精英同業，在製造業的卓越成就，鼓勵其持續創新精神，作為業界的楷模。得獎者將獲本會在頒獎典禮晚宴上頒發獎座，以示嘉許對業界的貢獻。

「創新科技」成就大獎 - Innovative Technologies Achievement Award

以表揚業界精英和公司，在開拓創新科技領域或產品設計上取得成就，並鼓勵其持續創新精神，作為業界的楷模。得獎單位將獲本會在頒獎典禮晚宴上頒發獎座，以示嘉許對業界的貢獻。

「新一代企業精英」獎 - New Generation Enterprise Elite Award

以表揚業界新一代精英或團隊同業，在發揚企業傳承上的成就，作為業界的楷模。得獎者將獲本會在頒獎典禮晚宴上頒發獎座，以示嘉許新一代精英或團隊同業對業界的貢獻。

參賽表格



現已接受報名

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