

FLANDERS TECHMISSION to TAIWAN

SEPTEMBER 13–16, 2026



12 INNOVATORS. ONE MISSION. NEW PARTNERSHIPS.

12 家創新企業與研究機構 · 鏈結台灣科技夥伴

DELEGATION COMPANIES AND DELEGATES 比利時法蘭德斯區代表團企業與研究機構



Azalea Vision

Dr. Andrés Vásquez Quintero, CTO

<https://www.azaleavision.com>

Smart Contact Lens System with AI and MicroE

Azalea Vision, a spin-off from imec and Ghent University, develops advanced smart contact lenses for complex vision disorders such as keratoconus and presbyopia. It develops autonomous smart contact lenses that combine advanced ophthalmic care, wearable electronics and digital health, helping establish a new field of Active MedTech. Backed by leading international investors and supported by 29 granted patents, the company has built a scalable technology platform for vision enhancement and non-invasive health monitoring. Its flagship product, ALMA Lens, incorporates adaptive optics, liquid crystal technology, microelectronics, an adjustable diaphragm, RF antenna, medical grade micro battery, configurable light control, and medical-grade components to regulate light entering the eye, improving visual comfort and acuity. Its technology sits at the intersection of ophthalmology, precision optics, microelectronics, wearable devices and regulated medical technology. Taiwan's expertise in contact lens OEM manufacturing, optical components,

Azalea Vision 為比利時臨床階段的 DeepTech 公司，由 imec 與根特大學共同衍生創立，專注於開發自主型智慧隱形眼鏡，結合專業眼科醫療與穿戴式數位健康應用，並積極開創主動式醫療科技(Active MedTech)的新領域。公司獲得國際頂尖投資者支持，並擁有 29 項已核准專利，建立高度可擴展且具智慧化潛力的技術平台。其智慧隱形眼鏡可將眼睛轉化為即時健康與視覺資訊介面，提供動態視力矯正、可調式光線控制，以及連續、非侵入式生物感測功能。整合先進微電子、醫療級隱形眼鏡設計與數位健康技術。Azalea Vision 開發全球首款自主型智慧隱形眼鏡，讓隱形眼鏡不只是矯正視力，也能主動改善視覺品質並監測健康數據。其主要產品 ALMA 結合微型電子元件與液晶濾光技術，可自動調節進入眼睛的光線，幫助嚴重視覺障礙患者看得更清楚、更舒適。



Altwise BV

Debbie Dupont, Co-Founder

David Van Waeyenberg, Co-Founder

<https://altwise.io>

AI-Driven Marketing Operating System

Altwise is an AI-native marketing technology company that helps clients plan and execute marketing and revenue activities in a more structured, efficient and measurable way. Its platform brings strategy, brand positioning, campaign planning, content production, publishing, search visibility, sales enablement and performance reporting into one integrated operating environment. Altwise is designed for SMEs, scale-ups, in-house marketing teams and agencies without enterprise-level cost or headcount. Altwise comprises two integrated products on a shared data layer. MOS supports brand strategy, campaigns, text/image/video/deck/blog production, publishing, SEO, AEO, GEO, analytics and reporting. RevOS supports sales strategy, sales planning, AI-generated task lists, outreach sequences, CRM and pipeline management.

Altwise 是 AI 原生行銷科技公司，協助企業以更有效率、更有系統的方式規劃與執行行銷工作。以「Marketing Operating System 行銷作業系統」為核心概念，將行銷策略、品牌定位、活動規劃、內容產製、社群排程、SEO、銷售支援與成效追蹤整合在同一平台中。不同於單一功能的行銷工具，Altwise 希望成為企業行銷工作的中央平台，讓創業者、中小企業、內部行銷團隊與行銷代理商，都能運用 AI 建立更完整的行銷流程。透過 AI 技術與專業行銷人員支援，協助企業降低行銷執行門檻，提升內容產出效率，並讓行銷決策更有策略基礎與數據依據。Altwise 結合 AI 的行銷與業務管理平台，主要協助中小企業、成長型公司和代理商，把品牌規劃、行銷內容、銷售開發和客戶管理整合在同一個系統裡。



Boplan

Stijn De Sutter, Business Development Manager APAC

<https://www.boplan.com>

Industrial Safety Solutions

Boplan provides industrial safety solutions with 25 years of experience in impact protection, fall prevention and traffic separation. Its FLEX IMPACT® range uses high-performance polymer technology to protect people, equipment and infrastructure in environments where forklifts, AGVs, AMRs and pedestrians operate in close proximity. Boplan serves logistics, manufacturing, warehousing, petrochemical, cold-chain and airport facilities worldwide. Its portfolio includes safety barriers, bollards, height restrictors, handrails, safety gates, rack and column protection, floor-marking systems and mobile barriers. With 320 employees, 10 sales offices and a network of 50 distributors, Boplan provides internationally certified solutions across Europe, North America and Asia.

Boplan 提供工業安全防護設備，25 年來專注於高性能防撞、墜落防護與人車分流系統。其 FLEX IMPACT® 系列商品採用高強度聚合物材料，已應用於多個國際物流、製、大型倉儲、石化、冷鏈及機場等產業。協助企業在叉車、AGV/AMR、建築物與人員交會的高風險環境中保護人員、設備與基礎設施，降低碰撞風險並提升現場安全。Boplan 擁有 320 名員工，在歐洲、北美與日本設有 10 個銷售據點，並透過 50 家經銷商組成的全球網絡，提供符合最嚴格國際標準的完整安全解決方案。其產品與技術在全球受到高度認可，並被視為工業安全領域的標竿。產品包括：安全護欄、防撞柱與限高架、扶手與安全門、貨架保護裝置與踢腳防護欄、立柱與牆角保護裝置、地面標示膠帶與移動式護欄。在亞洲市場方面，Boplan 已於新加坡、南韓、印度及越南等地擁有合作夥伴，持續擴大其區域影響力。



DAB-Embedded BV

Delegate: Artsiom Staliarou, CEO

<https://www.dab-embedded.com>

AI Vision Recognition and Edge AI Camera Platforms

DAB-Embedded develops vertically integrated AI vision solutions combining AI cameras, industrial cameras, embedded image processing, image sensors, software integration and system engineering. Its rugged edge-AI camera platforms help customers reduce integration complexity, shorten development cycles and accelerate time to market. The company supports intelligent image recognition, machine vision, automotive imaging, robotic vision and smart-city monitoring. Its solutions are designed for demanding applications in automotive R&D, robotics, medical research, industrial automation and smart infrastructure that require reliable, high-performance edge vision systems.

DAB-Embedded 的 AI 視覺系統解決方案，垂直整合 AI 相機、工業相機，以及客製化 AI 視覺系統的設計與整合。公司將相機硬體、嵌入式影像處理、影像感測器、軟體整合與系統工程能力結合於一體，協助客戶縮短產品開發週期、降低技術整合複雜度，從而加速產品上市。憑藉其在 AI 相機製造、機器視覺、邊緣影像處理與應用導向等整合經驗，DAB-Embedded 可支援汽車研發、機器人、醫療研究與工業自動化等需要高效、可靠、智慧影像系統的應用領域。DAB-Embedded 提供專為工業、自動化與智慧城市應用打造的強固型邊緣 AI 視覺攝影機平台。透過相機模組與邊緣 AI 運算的整合，DAB-Embedded 可協助客戶快速建置智慧影像辨識、機器視覺、車載影像、機器人視覺與智慧城市監控等應用。



DataCamp Belgium

Kin Chi Chow, Export Manager

<https://www.datacamp.com>

Online Data and AI Learning Platform

DataCamp is a leading online learning platform for data and AI skills, serving individuals, businesses and academic institutions worldwide. It offers hands-on training in Python, SQL, ChatGPT, Power BI, Tableau, machine learning, data engineering and generative AI through interactive courses, real-world projects, skill assessments and industry-recognized certifications.

With more than 19 million learners, 6,000 corporate customers and 3,000 academic partners, DataCamp helps organizations build scalable workforce-development programs, close critical skills gaps and accelerate data-driven decision-making and AI transformation.

DataCamp 是全球領先的資料與人工智慧線上學習平台，協助個人、企業與學術機構培養面對未來工作所需的數位能力。平台提供 Python、SQL、ChatGPT、Power BI、Tableau、機器學習、資料工程與生成式 AI 等課程，結合互動式學習、真實專案、技能評估與國際認可證照，讓學習者能將知識直接應用於實際工作場景，讓員工能以實作方式快速建立職場可用的 Data 與 AI 能力。

DataCamp 目前服務全球包含台灣超過 6,000 家企業、3,000 多個學術機構及 1,900 萬名學習者，並協助企業建立可規模化的資料與 AI 人才培訓體系，縮小技能落差、提升組織數據素養，推動更有效的 AI 轉型與資料驅動決策。



DLC System Integrator

Bart De Loof, Founder & Owner

Alexander De Loof, Business Associate

<https://www.dlc.be>

Intelligent Building System and Digital Reception Solutions

DLC System Integrator is a Belgian smart-building specialist integrating electrical, security, audiovisual, multimedia and building-management technologies. By combining electrical engineering, software development and in-house hardware capabilities, DLC delivers customized, scalable platforms that improve operational efficiency, security and user experience.

Its Digital Reception solution provides an accessible starting point for smart-building transformation, integrating visitor registration, access control, communication and wayfinding. The modular platform can later expand to include security, multimedia, building automation and a complete Building Management System, giving property owners and facility teams a reliable foundation for long-term development.

DLC System Integrator 是來自比利時的智慧建築與系統整合商，專注於電氣、安防、影音、多媒體與建築管理相關系統的整合應用。以客製化整體解決方案為核心，協助企業、商辦與現代化建築將多項技術集中管理，提升營運效率、安全性與使用者體驗。DLC 的亮點在於同時具備電機工程、軟體開發、硬體設計與製造能力，打造一致且可持續擴充的智慧建築平台。其 Digital Reception 數位接待方案可作為整棟建築的入門模組，整合訪客登記、門禁、溝通與導引功能，並可逐步延伸至安防、多媒體、建築自動化及完整 BMS 建築管理系統。產品特色在於、功能精簡但具高度擴充性，導入門檻低，可作為智慧建築的第一個關鍵模組。並逐步增加其電氣、安全管理、多媒體設備、建築自動化與 BMS 等，協助大樓業主與設施管理團隊提升效率，提供具彈性、可靠性與長期擴充能力的智慧建築基礎。



IDLab / Ghent University – imec

Dr. Rik Van de Walle, CEO IDLab,

Senior Full Professor, Former Rector of Ghent University

<https://www.idlab.ugent.be>

Connectivity, Data Science, and AI Research

IDLab, the Internet Technology and Data Science Lab at Ghent University, is a leading imec research group specializing in advanced connectivity, data science and artificial intelligence. It combines academic research with industry-driven innovation to develop technologies in wireless networks, network modelling, distributed systems, machine learning, robotics, knowledge technologies and predictive analytics. Through 20 specialized research teams, IDLab collaborates with universities, research institutes, corporate R&D centers, SMEs and technology start-ups worldwide. Its advanced infrastructure supports applications in energy, healthcare, biotechnology, smart manufacturing, XR, multimedia and cultural heritage.

IDLab (Internet technology and Data science Lab) 是 UGent (跟特大學) 與 imec (比利時微電子研發中心) 的核心研究群之一，也是比利時在 Connectivity、Data Science 與 AI 領域的重要研發團隊與新創育成中心。其範圍涵蓋通訊網路、分散式運算、機器學習、IoT、資料平台、智慧應用與新世代網路技術，可作為台灣企業與研究機構在歐洲技術驗證、共同研發、測試平台與前瞻應用開發上的合作夥伴。雙方適合在 5G/6G、edge AI、智慧工廠、智慧城市、工業資料服務、PoC 驗證、分散式運算與跨域創新應用上進行技術交流與研發合作。透過與 imec 的緊密連結，IDLab 結合大學的基礎研究能量與 imec 產業應用的研發平台，中包含 20 個不同技術專長的研究小組，其主要兩大研究領域為先進連網與通訊系統技術 (Connectivity) 以及資料科學與人工智慧 (Data Science & Artificial Intelligence) 。



Multipowr
 Peter Besard, CEO
 Istvan Horvath, Business Development Manager
<https://www.multipowr.com>

Wireless Charging for Automatic Guided Vehicles and Robots

Multipowr is a leading provider of standardized, scalable wireless-charging solutions for automated guided vehicles and autonomous mobile robots used in electronics, logistics, agriculture, healthcare and other industrial sectors. With more than 25 years of experience, the company develops its hardware, software and power electronics in-house, supported by engineering, testing and rapid-prototyping facilities in Belgium. Its Buzzard platform delivers wireless charging from 1.5 to 17 kW and 20 to 240 A. The system combines compact installation, integrated safety features and configurable charging profiles to support different battery technologies and operational requirements.

Multipowr 是無線充電領域的領導者，對應用於半導體、電子、物流、農業、醫療等產業的無人搬運車（AGVs）與移動機器人（AMRs）提供標準化、可擴展的無線充電解決方案。擁有超過 25 年的專業經驗，Multipowr 於內部自研先進的硬體、軟體與電子系統。公司總部位於比利時 Evergem，並在根特（Ghent）設有電機工程部門、硬體實驗室與快速原型製作工廠，具備全方位的開發能力。Buzzard 是工業用電動車無線充電領域的最新創新技術，提供從 1.5kW 到 17kW、20A 到 240A 充電電流範圍的產品，內建多種安全功能，多元安裝方式可節省空間且性能強大，可客製化服務靈活對應各類電池需求。



QustomDot

QustomDot
 Imane Benamar, Chief Commercial Officer
<https://www.qustomdot.com>

Cadmium-Free Quantum Dot Materials for Display Ind.

QustomDot is a Ghent-based advanced-materials company developing cadmium-free quantum-dot inks for miniLED, MicroLED and OLED manufacturing. Its heavy-metal-free, RoHS-compliant formulations deliver high blue-light absorption, efficient color conversion, long operational lifetime and high-resolution patterning in layers below 10 micrometers. The technology addresses key challenges in display commercialization, including color conversion, process stability and volume-production integration. Supported by the EUREKA GlobalStars Taiwan 2025 program, QustomDot is pursuing R&D cooperation with Taiwan's semiconductor, display, optoelectronics and advanced-manufacturing ecosystem.

QustomDot 是來自比利時根特的先進材料新創公司。其核心技術是無鎘量子點噴墨墨水，可用於 miniLED、MicroLED 或 OLED 商業化過程中製程複雜、色彩轉換與量產整合等關鍵挑戰。其技術特點包括 heavy-metal free、RoHS compliant、高藍光吸收、高圖案化解析度與客製化墨水配方。該公司技術具備高藍光吸收、高轉換效率、長壽命、高圖案化解析度、穩定製程與小於 10 微米薄層製作能力，並符合 RoHS 與全球顯示產業對環保、安全及永續材料的需求。QustomDot 已取得 EUREKA GlobalStars Taiwan 2025 的研發合作資金，將推動與台灣相關的國際研發合作計畫。此計畫與台灣在半導體、光電、面板、MicroLED、先進製造與材料整合方面的產業優勢高度契合，可望促進比利時量子點材料技術與台灣顯示供應鏈之間的技術交流與商業合作。



Visiblie

Gilles Praet, Co-Founder

<https://www.visiblie.com>

AI Visibility and Brand Optimization

Visiblie is a technology start-up specializing in AI visibility for B2B companies. Its SaaS platform monitors how brands appear across ChatGPT, Perplexity, Google AI and Claude, providing real-time dashboards, competitor intelligence and actionable insights. Visiblie also delivers generative engine optimization services to improve website content, brand positioning and discoverability in AI-driven search. Its approach produces measurable results within 30 days, and the company has already secured paying customers worldwide within its first eight months.

Visiblie 是一家成立於 2025 年的科技新創公司，專注於快速興起的 AI Visibility 領域，協助 B2B 企業在 ChatGPT、Perplexity、Google AI、Claude 等生成式 AI 平台中提升品牌曝光度，讓企業在潛在客戶透過 AI 進行搜尋、比較與採購決策時，更容易被看見、被理解並被推薦。Visiblie 可以結合自有 SaaS 平台與 AI 策略導入。可每日監測品牌在主要 AI 平台中的曝光情況，並提供即時儀表板、競爭者分析等；同時，Visiblie 也提供 GEO 內容與技術優化服務，協助企業改善網站內容、品牌定位與 AI 搜尋可見度。其最大亮點在於能於 30 天內交付可衡量成果，速度約為傳統代理商的三倍。成立僅 8 個月，Visiblie 已取得全球付費客戶，展現其在新興 AI 搜尋市場中的高度成長潛力。



VITO

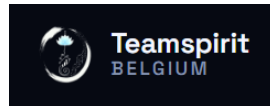
Maarten Pelgrims, Head of International
Office for Int'l Partnerships – Funding –
Market Intelligence

<https://vito.be/en>

Applied Research in Sustainability and Remote Sensing

VITO, the Flemish Institute for Technological Research, is an independent Belgian research organization that converts scientific expertise into market-ready solutions for climate resilience, energy transition and sustainable development. In aerospace and remote sensing, VITO develops Earth-observation instruments, airborne sensors, satellite-data processing, AI-based image analysis, calibration and compression technologies. It contributes to Copernicus services and ESA missions, including HiBiDis, SOVA-S and IPERLITE, supporting environmental monitoring, climate research and more efficient satellite-data transmission.

VITO(法蘭德斯技術研究院) 是比利時法蘭德斯地區重要的獨立技術研究機構，專注於將科學研究轉化為可落地的技術解決方案。其核心價值在於結合跨領域研發能力、先進測試設施、數位技術與國際合作，協助企業與歐洲政府因應能源轉型、氣候變遷、環境韌性與永續發展等挑戰。VITO 在航太與遙測領域提供多項關鍵技術與應用服務，涵蓋地球觀測儀器、衛星資料處理、空載感測器、AI 影像分析、資料校正與壓縮，以及遙測應用開發等。在資料應用方面，VITO 參與 Copernicus 相關計畫，提供長期且大規模的全球土地觀測資料，支援氣候科學、環境監測與政策決策。VITO 也投入 AI 技術於航太應用，包括 AI 輔助的衛星資料壓縮、自主感測、影像分析等相關應用，協助提升資料傳輸效率。在航太合作方面，VITO 參與 ESA Scout Missions，例如 HiBiDis 與 SOVA-S 等地球觀測衛星任務，並與 ESA 及 Aerospacelab 合作推動 IPERLITE 計畫，將先進高光譜技術導入太空應用。



Teamspirit Belgium
Matthias Rochtus, Founder
<https://teamspirit.be>

Consulting in Enterprise AI and Cloud Data Management

Teamspirit is an AI, big-data and cloud consultant who helps organizations turn data into practical business value. His expertise includes AI strategy, generative-AI assistants, predictive maintenance, geospatial analytics and cloud data platforms.

He has supported organisations such as KLM, Air France, TUI Belgium and bpost across aviation, logistics, transport, government and manufacturing. In addition to implementation, he advises IT teams and delivers executive training on AI strategy, data governance and generative-AI adoption.

Matthias Rochtus 是一位 AI、大數據與雲端技術顧問，專長是協助企業將資料與 AI 應用到實際業務中，提升效率並創造商業價值。他具備航空、物流與工業科技等產業經驗，能協助企業規劃 AI 策略、導入生成式 AI 助理、建立預測性維護系統、進行地理空間資料分析，以及建置雲端資料平台。除了技術導入服務外，Matthias 過去與協助荷蘭航空 KLM、法國航空 Air France、TUI Belgium 航空、比利時郵政 bpost 等企業在物流、航空、交通運輸、政府部門與製造等進行營運優化的資料分析與 AI 應用場景，熟悉企業在導入 AI 時會面臨的實際挑戰。除了協助技術實作外，他也能支援企業 IT 團隊，為高階主管提供 AI 策略、資料治理與生成式 AI 導入相關的訓練與講座。

For partnership enquiries, please contact Flanders Investment & Trade, Taipei Office.
如欲進一步了解合作機會、商務合作與安排會議，請聯繫 比利時法蘭德斯外貿投資局-台北辦事處。

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