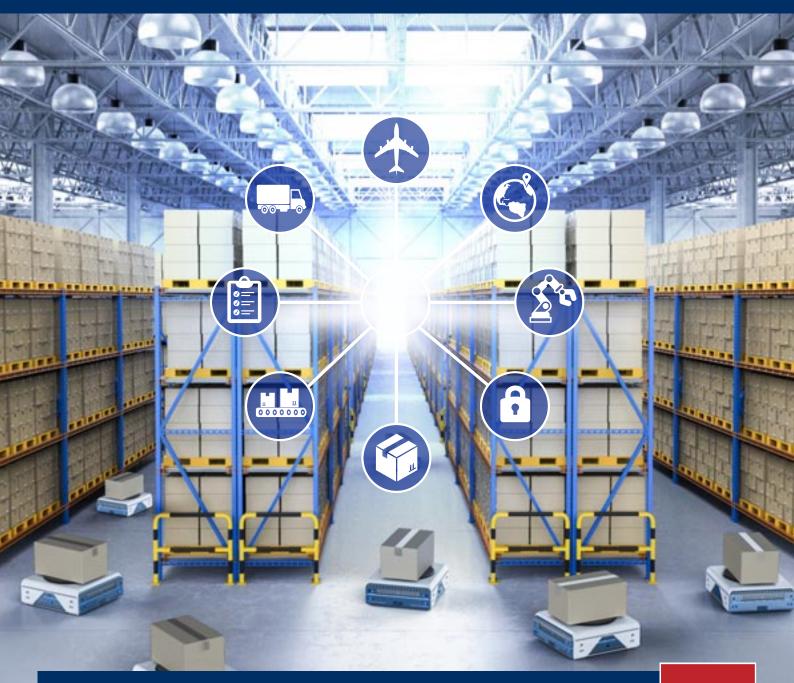


Event Guide

23-25 July 2024

Melbourne Convention & Exhibition Centre





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Industrial Transformation AUSTRALIA

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CeMAT Australia 2024 23—25 July | Stand 711

Melbourne Convention & Exhibition Centre

KNAPP Australia 2/314 Governor Road 3195 Braeside Tel: +61 428 884 177

Contents



Welcome to CeMAT AUSTRALIA 2024

We are thrilled to welcome you to CeMAT Australia 2024 at the Melbourne Convention and Exhibition Centre. This year, we are excited to announce our event partner, KNAPP, alongside our valued sponsors: Argon & Co, Dematic, Extolla, Kardex, Siemens, Swisslog, SSI Schafer, Big Ass Fans, Witron, Conveyor Logistics, Slimstock, Proactive Global, Hyundai, BHD Storage Solutions, Axelent Australia, Healthy Heads in Trucks and Sheds, and SCIAA.

Returning to Melbourne, CeMAT Australia 2024 is the premier event dedicated to supply chain management, warehousing, robotics and automation, materials handling, and intralogistics. As we navigate both challenges and opportunities, we have over 130 exhibitors eager to showcase the latest technologies and innovations shaping the future of our industry.

We would like to thank all our exhibitors for the work and effort they have put into their show floor presence. We encourage you to explore the stands, engage with exhibitors, and discover how their offerings can benefit you. Our appreciation must also go to our supporting organisations, event and media partners — it is great to have you all on board

Be sure to attend our fantastic conference program, featuring over 70 speakers on the Knowledge Theatre stage, where you can gain insights and fresh ideas from industry leaders and innovators.

From all of us at Hannover Fairs Australia, we hope you enjoy the opportunity to connect with peers and leave enriched and inspired by your visit to CeMAT Australia 2024.



Exhibition Opening Hours

Tuesday, July 23: 9:00am to 5:00pm

Wednesday, July 24: 9:00am to 4:00pm

Networking Drinks: 4:00pm to 6:00pm (18+)

Thursday, July 25: 9:00am to 4:00pm





MCEC Services Desk

The MCEC Services Desk is located on the Ground Floor near the Convention Centre Place entrance.

Printing services are available here.

Cloakroom

The cloakroom is available for CeMAT Visitor use and is located adjacent to the Goldfields Cafe.

Directions are available from the registration desk.



Free WiFi

Free WiFi is available to all attendees. Simply connect to the "MCEC Free WIFI" and enjoy access for light browsing.



CeMAT Bar

Located at the rear of Hall 5, the Big Ass Bar will serve a variety of hot and cold drinks.

Food is available from the kiosks in the centre rear wall within the Exhibition Hall.



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Knowledge Theatre Program

	PROGRAM AT A GLANCE See page 10 for more information about sessions and speakers
9.15am	Open event – Welcome to Country
9.30am	KEYNOTE The road ahead: mapping the course for the future of supply chains Peter Jones – Managing Director & Founder, Prological
9.55am	Towards Cyber Resilient and Trustworthy Supply Chains Prof Robin Doss — Director, Deakin Cyber, Deakin University
10.20am	Supply Chain Analytics and why does it matter for your everyday success? Michael Kemeny – Managing Director, KNAPP Australia
10.45am	Break 30 mins
11.15am	Navigating the Next Era of Supply Chain Efficiency: A Fresh Perspective on Inventory Management Frank Bucolo – Country Manager, Slimstock Australia and New Zealand
11.40am	IN CONVERSATION Manufacturing Tech Australia podcast: Transformation in Supply Chain and Logistics — Deep diving into how cutting—edge technologies are reshaping the industry Hosted by: Shane Williams & Paul Mason Stephanie Krishnan — Associate Vice President, Manufacturing, Retail, and Energy Insights, IDC Asia/Pacifics, Abhijeet Verma — Head of Vertical — Intralogistics, Siemens and Peter Jones — Managing Director & Founder, Prological
12.25pm	Upskilling for the supply chain automation age Paul Childerhouse – Head of Department, Logistics and Supply Chain Management, RMIT University and Dr Shahrooz Shahparvari – Senior Lecturer in Supply Chain and Logistic, RMIT University
12.45pm	Lunch 40 mins
1.25pm	PANEL Intelligent intralogistics — experience the flow! CHAIRPERSON: Abhijeet Verma — Head of Vertical Intralogistics, Siemens Darryl Kaufmann — Executive General Manager, Siemens Digital Industries Australia & New Zealand, Luis De Jesus — Managing Director, Mexx Engineering and Martin Kramer — Head of Automation, Dexion Asia Pacific
1.50pm	PANEL Future fuel: What the considerations for moving to lithium-ion — and to hydrogen fuel cells CHAIRPERSON: Allan Leibowitz — Editor at Large, Forkliftaction.com Ian Christensen — Managing Director, iMove, Roy Zou — Managing Director, Alta Battery Technology, Dan Goodfellow — Group Manager, Products & Fleet Trading, Coates and Hans van Pelt — Director and Principal, Affairs of State
2.30pm	Break 30 mins
3.00pm	Upscale your warehouse: How will software be integral to driving your business innovations into the future? Thomas Elstner – Head of Product Management, SSI SCHAEFER, Brett Thirup – Managing Director Australia and New Zealand, SSI SCHAEFER, Airyn Ong – Head of Software APAC & MEA, SSI SCHAEFER and Jens Nikolai – National Sales Manager, SSI SCHAEFER
3.30pm	How to slay the peak demand dragon Karl Friesenbichler – APAC Managing Director and Head of the Region, Ferag
3.50pm	Exhibition 70 mins

	PROGRAM AT A GLANCE See page 10 for more information about sessions and speakers
9.30am	KEYNOTE AI is equal parts exciting and terrifying but how can it add real value to the logistics and warehousing industries? David Francis – Co-Founder and CEO, Virtual Method
9.55am	Future Together: Collaborative Logistics for Australian Logistics Excellence Stephanie Krishnan – Associate Vice President, Manufacturing, Retail, and Energy Insights, IDC Asia/Pacifics
10.25am	Revolutionising Food Retail Logistics Win Tun – Director of Business Development APAC, WITRON
10.45am	Break 25 mins
11.10am	The benefits of robotic picking and palletising Steve Dimitrovski – Senior Sales Consultant, Retail and e-Commerce, Swisslog Australia and New Zealand
11.35am	PANEL As automation expands, is there still a role for people in materials handling CHAIRPERSON: Allan Leibowitz, Editor at Large, Forkliftaction.com Jason Wu — Business Development Manager, ANZ AutoStore, Jens Nikolai — National Sales Manager, SSI SCHAEFER, Tabitha West — Founder & Principal, Reimagine Talent and Peter Jones — Managing Director & Founder, Prological
12.15pm	PANEL Managing team wellbeing within an industry evolving with automation and Al. How to build resilience, understanding and adaptability. CHAIRPERSON: Tabitha West – Founder & Principal, Reimagine Talent Naomi Frauenfelder – Chief Executive Officer, Healthy Heads in Trucks & Sheds, Regan Brown – Managing Director and Owner, Labourforce Group and Jamie Dixon – Senior Director, Supply Chain, TMX
12.55pm	Lunch 40 mins
1.25pm	Zero Touch Fulfilment Tiago Oliveira – Business Development Manager, Knapp Australia
1.45pm	Cooling the Legal Heat of Work, Health and Safety Non-Compliance Matt Wales – National Sales Manager, Big Ass Fans
2.00pm SCLAA	Decoding ESG: Compliance, Competitiveness, and the Catalyst for Business Success Dr. Richa Vijayraj – Environment Committee Lead, SCLAA / Executive Director, Impact HQ
2.30pm SCLAA	PANEL Navigating the Metrics Maze: Strategies for Effective ESG Measurement and Reporting CHAIRPERSON: Archival Garcia – Founder and CEO, Ensemble Solutions Pat Cieri – Managing Director, Interroll Australia, Ron Pulido – Sector Lead, NABERS and Chloe Fischart – CEO, Sendable
3.00pm SCLAA	Growing your commercial outcomes through opportunities in Australia's emerging social impact marketplace Toby Dawson – Principal, Tomorrow Together
3.30pm SCLAA	Real world insights: Janus Electric used current electrical infrastructure to create a 100% carbon zero solution for electrifying its road transport fleet Lex Forsyth – Co-Founder and CEO, Janus Electric
4.00pm	Networking Drinks with special guest speaker Dr Sheila Nguyen

	PROGRAM AT A GLANCE See page 10 for more information about sessions and speakers
9.30am	Warehouse automation but make it scaleable — Making transformation more accessible for SMEs CHAIRPERSON: Rakesh Bandipelli — Director, Supply Chain & Logistics Association of Australia (SCLAA) Brett Thirup — Managing Director, SSI Schaefer, Amy Griffith — Senior Manager, Grant Thornton and Archival Garcia — Founder and CEO, Ensemble Solutions
10.15am	Order Fulfilment Automation: Navigating the Complexity Pas Tomasiello – Vice President Sales — APAC, Dematic
10.35am	Aligning data, automation, and operations objectives in system design John P Thorpe – Director of Business Development for Parcel Solutions, BlueCrest
11.00am	Break 30 mins
11.30am	IN CONVERSATION Panel Podcast by Manufacturing Tech Australia The Next Frontier in Automation and Robotics: Unpacking the Latest Advancements and What the Future Holds. HOSTED BY: Shane Williams & Paul Mason Michael Kemeny – Managing Director, KNAPP Australia, Sean Ledbury – Head of Sales and Consulting for Australia & New Zealand, Swisslog and Sean Hewat – Head of Operations ANZ, Tompkins Robotics of Australia
12.15pm	PANEL Is Automation the Key to Mastering Business Growth for SMEs? CHAIRPERSON: Grant Smith – ANZ Director of Business Development AutoStore, Kardex Francis Meier – Executive Director, Trios Consulting and Arthur Dardoumbas – Executive Director, ThreeSixty
12.40pm	BONUS KEYNOTE Debunking the Myths of Artificial Intelligence in Supply Chain Planning Elton Brown – Senior Business Consultant, DMS
1.05pm	Lunch 30 mins
1.35pm	Maximising G2P investment via the integration of robotic unit sortation C. Thompson Brockmann — EVP Customer Operations, Tompkins Robotics
1.55pm	Democratising Sorting + a case study of deployment in Regional Australia Dominic Lindsay – CEO / Co-Founder, Nexobot
2.15pm	Exhibition Viewing 2.15pm – 4.00pm

Knowledge Theatre Chairpeople

DAY 1 | Tuesday 23 July

Richard Bycroft Partner – Management Consulting Grant Thornton



Richard is the lead Partner for the Management Consulting team in Sydney and supply chain solutions nationally. Richard has over 30 years retail industry experience coupled with 7 years in consulting, helping clients improve their businesses. Richard will chair the Knowledge Theatre on Day 1 – 23 July.

Richard is a well-qualified Retail Business Executive with extensive experience in leading global retail brands in the UK, United States and Australia, including Marks & Spencer, The GAP, Woolworths, Topshop and Coles.

Richard has held senior roles across Finance, Strategy, Marketing, Operations, Business Development and General Management, leading the development of profitable business growth across complex multisite, Omni channel, consumer facing organisations.

Richard brings a highly engaging collaborative approach ensuring that the client's knowledge and expertise is successfully combined with the external consulting perspective.

DAY 3 | Thursday 25 July

Rakesh Bandipelli Director Supply Chain & Logistics Association of Australia (SCLAA)



Day 3 (25 July) Knowledge Theatre chair. A visionary leader with a unique blend of expertise in supply chain management, technology and a keen dedication to advancing the principles of the Circular Economy.

With over a decade of experience excelling in optimising processes, leveraging technology, and driving sustainable practices throughout the value chain by fostering innovative solutions that align business objectives with environmental stewardship.

DAY 2 | Wednesday 24 July

Jacquelene Brotherton
Chair
Transport Women
Australia Limited



Taking on the role of Knowledge Theatre chair on Day 2 of CeMAT 2024, Jacquelene Brotherton is a consultant who has five decades' experience in the transport, logistics and warehousing industry.

She has held operational and management positions in various companies over the years – including as Director and General Manager of her own family's business - and been responsible for fleets of up to 2000 vehicles. Her roles have spanned livestock, general and refrigerated transport operations as well as fleet management, training, and compliance.

Jacquelene currently operates her own consulting firm and is passionate about championing the cause of women in the transport industry. She is currently the Chair of Transport Women Australia Limited, an independent organisation that supports women within the Australian transport industry, and is a member of Women in Trucking USA and the Women's Trucking Federation of Canada.

Her commitment to this issue has been recognised through awards she has received: in 2018, she won both the Excellence in Road Transport Award at the Women in Industry Awards and the Inaugural Female Leadership in Transport Award at the Australian Freight Industry Awards. In 2023, Jacquelene was awarded the Outstanding Contribution to the Australian Trucking Industry by the Australian Trucking Association.

Jacquelene is also an experienced orator, having spoken at many conferences in Australia and the USA on diverse topics such as women in the heavy vehicle industry, safety and compliance, diversity and inclusion, mentoring, the interface between warehouse and transport and automated guided vehicles.



9.15am – 9.30am Open event | Welcome to Country – Wurundjeri Man Colin Hunter Jnr

9.30am - 9.55am

KEYNOTE

The road ahead: mapping the course for the future of supply chains

Peter Jones, Managing Director at Prological, will present insights and trends on innovation in supply chain strategy during this session.

By analysing two years of data from the annual Prological Pulse Check Survey, Peter will reveal pivotal shifts in sustainability, technology, infrastructure, and warehouse design.

Attendees will gain insights to help guide strategy in an era of supply chain disruption.

Peter will explore automation, renewables, predictive analytics, real estate, and other critical innovations shaping the sector. He will provide recommendations for leveraging these developments to enable resilience and future readiness.

This session will deliver strategic foresight for senior leaders seeking to align business priorities with emerging supply chain trends.

By comparing the survey findings Peter will map out the road ahead, signalling key directions for supply chain leaders to master disruption and capitalise on new opportunities.

Peter Jones
Managing Director
& Founder
Prological



With over 25 years of consulting experience and founder of Prological, Peter is at the forefront of Australian supply chain, warehouse and distribution networks analysis and design.

With an intuitive understanding of the relationships and off–sets between manufacturing, international and domestic freight, networks and nodes, warehouse space and inventory levels, Peter has the unique ability to understand complex situations and quickly develop strategies and predict the likely outcome. He applies this '6th sense' to all areas of supply chain with uncanny accuracy.

Peter has completed over 200 supply chain projects with specialised expertise in logistics optimisation and engaging the transport industry to deliver bespoke client solutions.

9.55am - 10.20am

Towards Cyber Resilient and Trustworthy Supply Chains

The adoption of new and emerging technologies has improved the efficiency and visibility of modern supply chains. However, this integration has also resulted in an increase in the attack surface from a cyber security perspective.

How can the trustworthiness of supply chains be preserved and their resilience to cyberattacks improved? Prof Robin Doss
Director, Deakin Cyber
Deakin University



Robin Doss is Professor of Cyber Security and Director of the Deakin Cyber Research and Innovation Centre (Deakin Cyber) at Deakin University. Professor Doss leads a team of 150+ multi-disciplinary researchers working with industry, business, and government to advance cyber security technology, strategy, policy, and governance.

In addition, he also leads the Development of Next Generation Authentication Technologies theme for the national Cyber Security Cooperative Research Centre (CSCRC). Professor Doss has an extensive research publication portfolio and in 2019 was the recipient of the Cyber Security Researcher of the Year Award from the Australian Information Security Association (AISA).

10.20am - 10.45am

Supply Chain Analytics and why does it matter for your everyday success?

It is an emerging area that aims to apply data analytics to supply chain management to generate a significant (social and/or economic) impact.

Example:

From a customer perspective, a well-functional supply chain can deliver diversified and fresh food to our tables from farms at reasonable prices.

A well-designed supply chain can deliver affordable and effective medicine to patients, pharmacies, and/or hospitals whenever and wherever it is needed.

Behind the scenes, the supply chain is a complex network of companies that meets demand by supplying goods through many stages, from factories and production facilities to warehouses and distribution centres to stores and demand fulfilment centres.

Effectiveness determines customer satisfaction, and by that revenue, the costs of goods sold and the operating costs for a company are determined.

Analytics and tools that interpret the vast amount of data generated daily provide you with those benefits and the opportunity to make decisions based on data rather than gut feelings.

Michael Kemeny Managing Director KNAPP Australia



Michael Kemeny started his business career in Austria with a targeted focus on telecommunications and software management and functionality implementation.

After Michael completed a bachelor's degree in marketing and international business relationships and a master's degree in Internet Technology & Software Design, he started at Knapp as a Solution Engineer and Project Manager, where he was able to further his skills and became responsible for the Chinese and Australian markets.

Currently Michael is the Director of Sales and Engineering for Knapp in Australia and New Zealand, where he is passionate about warehouse process optimisation and warehouse automation to stay level with rapidly growing and advancing expectations of customers and the market.

Professionally, Michael is known for identifying opportunities and rapidly converting into business results. With deep Supply Chain and Automation Solution know-how, Michael also has a proven record of accomplishment, developing Supply Chain strategies and execution of automation solution improvements.



11.15am - 11.40am

Navigating the Next Era of Supply Chain Efficiency: A Fresh Perspective on Inventory Management

In today's dynamic business landscape, mastering inventory management remains a cornerstone for supply chain optimisation and business success. There are evolving challenges and opportunities within the supply chain ecosystem.

Join Frank Bucolo as he delves into the latest insights and strategies to maximise efficiency and minimise waste through the five essential building blocks of inventory management.

1) Dynamic Portfolio and Assortment Management:

In an era defined by rapidly changing consumer preferences and market trends, maintaining a dynamic portfolio and assortment is paramount.

2) Precision in Master Data Management:

Accurate master data is the foundation of effective inventory management. Discover how harnessing real-time data insights can enhance forecast accuracy, mitigate risks, and drive strategic decision-making across the supply chain.

3) Parameter Determination:

Achieving optimal inventory levels requires a nuanced approach to parameter determination. Frank will showcase innovative methodologies and algorithms designed to calibrate reorder points, safety stock levels, and lead times dynamically.

4) Streamlined Inventory Management Processes:

Efficient inventory management hinges on streamlined processes and workflows. From order fulfillment to warehousing operations, this session will uncover best practices and automation solutions that drive operational agility and responsiveness.

5) Collaborative Supply Chain Management:

In an interconnected global supply chain ecosystem, collaboration is key to success. Explore how fostering closer partnerships with suppliers, distributors, and logistics providers can enhance visibility, resilience, and responsiveness.

As we navigate the complexities of the modern supply chain landscape, the importance of effective inventory management cannot be overstated. By embracing the latest technologies, methodologies, and collaborative practices, businesses can unlock new levels of efficiency, agility, and sustainability.

Frank Bucolo
Country Manager
Slimstock Australia
and New Zealand



Frank Bucolo is a highly skilled Supply Chain specialist based in Australia, with over 20 years of experience in the field. Throughout his career, he has worked in various industries, developing a deep understanding of logistics and inventory management.

Currently serving as the Country Manager at Slimstock Australia and New Zealand, Frank also has experience as the Senior Supply Chain consultant, he specialises in Inventory Optimisation, Demand and Supply Planning.

Prior to Slimstock, Frank has worked in various Inventory based roles for FMCG, Industrial and Aftermarket automotive industries.

Franks passion for Inventory Optimisation has led from his work in DC design, optimal stock to Just in Time (JIT) practises. Frank's ability to be agile and adaptive provides him with the skills, knowledge, and leadership to assist growing businesses achieve success in the ever-changing world of supply chain.



11.40am – 12.25pm

IN CONVERSATION

Manufacturing Tech Australia podcast:

Transformation in Supply Chain and Logistics – Deep diving into how cutting-edge technologies are reshaping the industry

Shane Williams is a renowned tech advisor and Virtual Chief Technology Officer, specialising in aiding SME manufacturers to modernise their technology landscapes and embrace new platforms. His expertise lies in assisting business leaders to adopt advanced technology solutions to enhance efficiency and security in the manufacturing sector, a field known for its rapid pace and constant evolution. Shane excels in tailoring strategies to meet the unique needs and challenges of each small and medium-sized manufacturer.

As the co-host of the 'Manufacturing Tech Australia' podcast, Shane breaks down complex technology topics into easily digestible content, offering practical advice and insights pertinent to the manufacturing industry.







Shane Williams

Paul Mason

Paul Mason is a multifaceted professional with over 20 years of experience, excelling in product development and commercialisation.

Renowned for his proficiency in product development and commercialisation, Paul has a track record from start-ups to multinational corporations, showcasing his adaptability. His expertise spans hardware and software engineering, mechanical design, prototyping, and validation, contributing to his comprehensive approach to product development.

Paul is the Founder, Director and Technical Lead at Cyndeo, a Melbourne-based technology consultancy, specialising in Business, Product, Technology, and Manufacturing Strategy, Lean Manufacturing, and Operational Optimisation.



Peter Jones
Managing
Director
& Founder
Prological

With over 25 years of consulting experience and founder of Prological, Peter is at the forefront of Australian supply chain, warehouse and distribution networks analysis and design.

With an intuitive understanding of the relationships and off-sets between manufacturing, international and domestic freight, networks and nodes, warehouse space and inventory levels, Peter has the unique ability to understand complex situations and quickly develop strategies and predict the likely outcome. He applies this '6th sense' to all areas of supply chain with uncanny accuracy.

Peter has completed over 200 supply chain projects with specialised expertise in logistics optimisation and engaging the transport industry to deliver bespoke client solutions.



Stephanie Krishnan Associate Vice President, Manufacturing, Retail, and Energy Insights IDC Asia/Pacifics

Stephanie Krishnan is an Associate VP responsible for producing, developing, and growing the IDC Manufacturing, Retail, and Energy Insights programs in Asia/Pacific.

Within Manufacturing Insights, Stephanie conducts supply chain, sustainability, and Industry 4.0 research that supports clients in areas such as global sourcing (profitable proximity and sustainable outcomes), risk management and resilience, transportation, logistics, warehousing, digital transformation, and automation.

After working in the industrial automation industry for over 15 years with various technology companies in multiple international locations, Abhijeet has become an advocate for Siemens' latest innovations in the logistics and intralogistics market.

He thinks that Australia's talent and market have the potential to "punch above its weight" on the global stage.



Abhijeet Verma
Head of Vertical – Intralogistics
Siemens

12.25pm - 12.45pm

Upskilling for the supply chain automation age

Supply chain automation gained significant momentum during the pandemic, advancements in automation technologies scope and function has opened a wide range of adoption possibilities, especially in the logistics sector. Coupled with the shortage of skilled labour and advances in supply chain digitalisation, the return on investments for automation have become more appealing.

There is an urgent need for firms to up-skill in this evolving field as supply chain automation gains pace. In consultation with a broad range of industrial experts five core capability were identified; analytics, best practice awareness, commercial acumen, systems perspective and articulation skills.

The logistics industry is adopting automation across the board, but the skills and capabilities needed to leverage these new opportunities is lagging. Workforce challenges, exemplified by a global shortage of professionals proficient in AI, machine learning, automation processes, and physical enablers such as robotics, pose a significant obstacle to the seamless integration of advanced technologies.

In response to this, RMIT has co-created a dedicated qualification with Toll, TMX and Linfox to upskill working professionals. The four course, one year part time, Graduate Certificate has been designed to extend experienced logisticians capabilities in the areas of digitisation, automation technology, analytics and technology adoption.

Find out how you can empower your people to take advantage of the technology that helps businesses thrive.

Paul Childerhouse Head of Department, Logistics and Supply Chain Management

Chain Manageme

RMIT University



Professor Paul Childerhouse heads up the supply chain and logistics department at RMIT University. His current research focusses on supply chain network resilience and sustainability.

Dr Childerhouse is best known for his research into demand chain management, supply chain uncertainty and integration.

His auditing approach has provided him with firsthand experience across a range of sectors, including construction, pharmaceutical, retail, automotive, pulp and paper, health, 3PL and food processing.

Dr Shahrooz Shahparvari

Senior Lecturer in Supply Chain and Logistic RMIT University



Dr Shahrooz Shahparvari is a senior lecturer in Supply Chain and Logistics at RMIT University. His research and teaching focus on soft and hard technological transformations in supply chain and logistics and their implications to improve decision-making in businesses and not-for-profit organisations.

His works focus as much on humanity as on developing cutting-edge technical and analytical practical robust solutions as resilient decision support systems to solve pressing contemporary supply chain problems.

12.45pm - 1.25pm Lunch



1.25pm - 1.50pm

PANEL

Intelligent intralogistics – experience the flow!

In the dynamic world of logistics and intralogistics, staying competitive necessitates embracing new technologies, namely generative AI, digitalisation, and the expanded use of autonomous guided vehicles and robotics. These innovations, while challenging, open doors for opportunities to tackle disruptive changes.

Robotics, when integrated with artificial intelligence, enable flexible automation solutions capable of handling thousands of unknown articles. Digitalisation leverages vast amount of data for efficient, sustainable solutions. The future of automation promises increased efficiency and addresses staff shortages in warehouses and distribution centres.

Join Siemens at CeMAT 2024 to experience how the company is redefining and supercharging the Intralogistics sector. Experience the power of leading technology in generative AI, digital enterprise, and sustainability in action.



Luis De Jesus
Managing Director
Mexx Engineering

Luis De Jesus is a distinguished engineering professional with over 26 years of experience in research and development, senior management, and project leadership. As the Founder and Director of Mexx Engineering Pty Ltd on the Gold Coast, he leads pioneering advancements in robotics and automation solutions, setting new industry standards.

With a proven track record in senior executive roles, Luis shapes strategic manufacturing and automation initiatives, specialising in electro-mechanical engineering consulting. His innovative contributions have earned him numerous honours and awards, establishing his reputation as a respected member of prestigious engineering organisations.



Martin Kramer
Head of Automation
Dexion Asia Pacific

CHAIRPERSON:

Abhijeet Verma Head of Vertical – Intralogistics Siemens



Abhijeet is in a national role for Siemens, focusing on Intralogistics vertical with a demonstrated history of working in the Industrial Automation Field.

Abhijeet is skilled in Business Development, Industrial Engineering, Management, Leadership, Product Development, and Electronic System Design.

Having worked in multiple Siemens country units and in other large Technology conglomerate, Abhijeet brings his vast and intense knowledge in Automation and Digitalization to the team.

Darryl Kaufmann

Executive General Manager Siemens Digital Industries Australia & New Zealand



Darryl began his career at Siemens in South Africa over two decades ago before moving to Germany where he had responsibilities for process automation technology across Asia, the Middle East, Africa and Europe. He moved to Australia in 2008 where he now leads the business focused on industrial automation and digitalization.

He has been a driving force behind significant projects across industries such as water and waste-water, pharmaceutical, mining, pulp and paper and food and beverage — and is a strong proponent of rapid technology adoption to address the world's greatest challenges.

Martin Kramer leads the creation and design of Dexion's automated solutions to transform operational efficiency for warehouses and DCs. With well over 13 years' experience in the automation industry, he has a comprehensive understanding of Supply Chain Management, Logistics and Transport.

Martin is passionate about solving complex warehouse challenges to meet the needs of customers through automation technology. He is driven to orchestrate change and drive sustainable growth for customers by thinking out of the box.

Martin's greatest strength is the ability to listen and understand the needs of the customer, and create innovative automated solutions that will deliver desired outcomes with professionalism and integrity. 1.50pm - 2.30pm

PANEL

Future fuel: What the considerations for moving to lithium-ion – and to hydrogen fuel cells

Ian Christensen
Managing Director
iMove



lan is the Managing Director of iMOVE, which is a Co-operative Research Centre focussed on transport and mobility. iMOVE undertakes industry-led research to help organisations in the transport sector solve problems and secure opportunities.

He is excited by the opportunities that new technology is creating in the transport sector. He is particularly keen to realise the promise of easier travel, improved network performance and greater sustainability.

CHAIRPERSON:

Allan Leibowitz Editor at Large Forkliftaction.com



Award-winning business writer Allan Leibowitz is Editor at Large at global materials handling portal Forkliftaction News. A respected subject expert, he regularly serves as a facilitator at materials handling/logistics events and a contributor to industry publications around the world.

Before joining Forkliftaction, Allan held senior editorial positions in various business media in Australia, and has reported on regional business, corporate travel, motoring and the automotive sector, procurement and global trade, for which he received three Queensland Premier's Export Awards.



Dan Goodfellow Group Manager, Products & Fleet Trading Coates

With over 25 years of dedicated industry experience spanning manufacturing, logistics, mining, engineering, product development and procurement, Dan has been privileged to contribute to various facets in and around Australia's construction industry.

Dan's passion for advancing the hire industry and shaping its trajectory toward sustainability and excellence is a priority and he remains focused on the challenges ahead and the opportunities to make a meaningful impact in this ever-evolving landscape.



Hans van Pelt
Director and
Principal
Affairs of State

Hans has extensive public and private sector leadership experience, including infrastructure, transport and crisis management experience.

He was CEO of Launceston Airport, a role that was part of the executive team at Melbourne Airport, and has also been an airline CEO and accountable manager.

Hans was the Access Director for Tasmania, during the time where destination demand strategies catapulted Tasmania.

Through Affairs of State Hans is currently an advisor to Hydrogen Fuels Australia and he is the interim CEO of Melbourne based Battery Energy Storage System provider Zenaji Pty Ltd. Currently spearheading the international expansion of the Alta group, serving as Managing Director for Australia and Vice-President for the International Division, Roy Zou is a dynamic and visionary leader in the energy and finance sectors.

Under his leadership, the Group has ventured into global markets in mining, energy and rail, a pivotal landmark being the kick-off of the Battery Electric Tender project with Aurizon.

With a firm vision for a sustainable energy future, Roy is looking to expand the Alta Group's decarbonisation success throughout Australia's heavy industry.



Roy Zou Managing Director Alta Battery Technology

2.30pm – 3.00pm Break

3.00pm - 3.30pm

Upscale your warehouse: How will software be integral to driving your business innovations into the future?

Software is the key competitive advantage for your intralogistics. It is the main factor in reducing the complexity of, and optimising, your warehouse performance.

Software can be the central intelligence to any size of operation; it should fit the specific requirements for the operation of your warehouse, and should be able to grow with your operation into the future. Only when internal flows of goods and materials are displayed and processed transparently can your warehouse processes be configured optimally.

What are the key features and benefits when deploying a software solution in your warehouse? How to determine what your operation needs and what you should prioritise.

Thomas Elstner
Head of Product
Management
SSI SCHAEFER



Thomas Elstner started his career at SSI SCHAEFER in 2001 as a software developer - controls. Since 2020, he has been working as a Product Manager at SSI SCHAEFER IT Solutions and is responsible for the SSI Case Picking and SSI Piece Picking solutions for WAMAS Robotics.

Prior to his current position, he held various roles within the company, including team leader in IT sales for the Food Retail Market Sector. From 2008 to 2016, he worked in presales and as a technical Project Manager at Salomon Automation GmbH, which was later restructured into SSI SCHAEFER IT Solutions. With his comprehensive knowledge, Thomas Elstner makes a significant contribution to the success of product management at SSI SCHAEFER.



Brett Thirup
Managing Director
Australia and
New Zealand
SSI SCHAEFER

Brett has worked in the logistics automation industry for over 25 years. In his decade long career with SSI SCHAEFER, Brett has contributed strongly to the growth and success of the Australian business focusing heavily on sales and engineering management, project management, solution design & project implementation.

Working across both static storage and automated logistics solutions, Brett has been instrumental in deploying the advanced storage and automation solutions available through SSI SCHAEFER. Brett prides himself on taking the time to understand the customer's operation and work through different options and strategies to ensure the most efficient, cost effective and suitable solution is delivered.



Airyn Ong
Head of Software
APAC & MEA
SSI SCHAEFER

Airyn has 18 years' experience in the design and implementation of Logistics IT systems with a focus on WMS and WCS systems, and systems integration in Australia and New Zealand.

Airyn has been with SSI SCHAEFER since 2018. In that time, Airyn's area of responsibility has expanded geographically to include the whole APAC & MEA region where she now has leadership of the Software teams in Asia and MEA as well as Australia and New Zealand.

Jens Nikolai is the National Sales Manager for SSI SCHAEFER in Australia and New Zealand.

With 25+ years of experience in consulting, design, and integration of automated systems for intralogistics and end-to-end supply chain solutions, Jens is a passionate and highly knowledgeable industry professional. Throughout his career, Jens has designed, optimised and sold significant projects in ANZ, Europe and Southeast Asia. In his time with SSI SCHAEFER ANZ, Jens has led the local sales activities for automated systems, making the ANZ operation a significant contributor to SSI SCHAEFER's logistics solution success in the APAC & MEA region.

Jens focuses on working closely with customers and takes a partnership approach to lead them to design and fulfil the best solution for their business well into the future. Jens' knowledge of the SSI SCHAEFER offering, and of the intralogistics industry generally, is significant, and ensures the customer Is given the most efficient and sustainable solution possible.



Jens Nikolai National Sales Manager SSI SCHAEFER

3.30pm - 3:50pm

How to slay the peak demand dragon

A fun an insightful journey of our hero, the warehouse manager, in his quest to slay (manage) peak demand by finding the right weapon (process / automation).

3 Key Learnings:

- Overview of available automation solutions
- 2. Practical Processes for intralogistics problems
- 3. New ways to look at demand with help from A.I. & data science

Karl, originally from Austria, boasts a wealth of international experience in the intralogistics sector accumulated over his career. The ever-changing challenges in the industry have always kept him interested and passionate. Karl's expertise has been instrumental in providing solutions for prominent clients, including Natura Cosméticos in Brazil, Alshaya in the Middle East, and Office Depot in Europe. In recent years, his focus shifted to building next-generation automation solutions in Australia, with customers in the Retail, FMCG, and pharmaceutical sectors.

Karl's extensive experience has led him to the realisation that many solution providers remain entrenched in traditional approaches, prioritising the sale of their hardware over tailoring the ideal customer solution. Motivated to disrupt this pattern, Karl founded dereOida Pty Ltd, a venture that allowed him to collaborate with leading intralogistics suppliers, software architects, and consultants.

In September 2023, the significant development came when Ferag acquired dereOida. With this strategic move, Karl assumed the roles of Ferag APAC Managing Director and Head of the Region. The acquisition has enhanced Ferag's standing as a full-service integrator and supplier of comprehensive intralogistics solutions. These offerings are designed to provide customers with the tools to navigate new market conditions efficiently, facilitated by a unified interface system for enhanced information access and control.



Karl Friesenbichler
APAC Managing
Director and
Head of the Region
Ferag

3.50pm - 5.00pm Exhibition and end of Day 1



9.30am - 9.55am

KEYNOTE

Al is equal parts exciting and terrifying but how can it add real value to the logistics and warehousing industries?

In this session, David will introduce 'Private AI': an authority on your company, methods, assets and processes who captures the knowledge and experience of your best people and keeps it safe.

Private AI ingests all of your proprietary information, holds it in military-grade secure servers and makes it available to any worker, at any time, who might need information and assistance.

In addition, David will show how workers are being given 'Al vision', and are successfully augmenting their productivity and skillsets with 'superpowers' through smart glasses.

David Francis
Co-Founder and CEO
Virtual Method



Based out of Barangaroo, Sydney, David has been at the forefront of consumer-facing + operations-critical Augmented and Virtual Realities (collectively: 'XR') since 2011.

Working with US-based XR pioneer DAQRI initially and producing a number of the very first XR campaigns for global brands, he then became the first XR-dedicated enterprise senior-manager within Australia's largest print communications group, IVE.
In 2016 he co-founded Virtual Method with Carli Johnston, and is the current CEO.

Virtual Method is highly specialised-in the worlds of 3D visualisation, Digital Twin, Immersive Training, Wearable Computing and Metaverse Strategy.

David has been an invitation-keynote speaker at conferences around Australia, Europe and across Asia, and is a thought-leader on the application of XR to the enterprise.

9.55pm - 10.25am

Future Together: Collaborative Logistics for Australian Logistics Excellence

Geopolitical tensions, disruptions, restrictions on crossborder investments and trade, and issues accessing critical inputs require that Australian businesses deliver both efficiency and innovation; this session explores collaborative models and trends reshaping logistics practices to create a competitive advantage.

This presentation targets senior logistics, manufacturing, and distribution leaders, offering a deep dive into how shared commerce platforms, advanced warehousing solutions, and enhanced supply chain visibility can drive significant cost reductions and service improvements. Leveraging IDC data and predictions, actionable, collaborative logistics strategies will be explored, underscored by compelling case studies from Australia and the region.

Discover how these integrative approaches can position your operations at the forefront of the industry, improving your organisation's competitive position in a rapidly evolving market.

Stephanie Krishnan

Associate Vice President, Manufacturing, Retail, and Energy Insights IDC Asia/Pacifics



Stephanie Krishnan is an Associate VP responsible for producing, developing, and growing the IDC Manufacturing, Retail, and Energy Insights programs in Asia/Pacific.

Within Manufacturing Insights, Stephanie conducts supply chain, sustainability, and Industry 4.0 research that supports clients in areas such as global sourcing (profitable proximity and sustainable outcomes), risk management and resilience, transportation, logistics, warehousing, digital transformation, and automation.

10.25am - 10.45am

Revolutionising Food Retail Logistics

The journey of WITRON's Order Picking Machinery (OPM) system began with a simple idea at founder Walter Winkler's coffee table. Inspired by the ease with which a cake lifter picks up a piece of cake, he conceptualised the COM, the heart of the OPM system.

This innovation allows for fully automated, efficient, and errorfree pallet and roll container loading for food retailers. Celebrating its 20th anniversary in 2023, the OPM system has become a cornerstone in food retail logistics, operating in nearly 100 locations and serving over 35,000 stores globally.

With its ability to automate approx. 95% of a full-range store's product scope, OPM has significantly lowered costs and increased efficiency for retailers across North America, Europe, and Australia. As WITRON continues to innovate, the OPM system is poised to further revolutionise supply chain logistics through intelligent networks and end-to-end retail platforms.

Win Tun
Director of
Business
Development
APAC
WITRON



Win Tun leads all business development activities in the Asia Pacific region for WITRON, experts in designing, realising, and operating tailor-made smart intralogistics solutions.

Joining WITRON in 2008 as a technical support engineer, Win has since trained customers and onsite technicians, and successfully managed the commissioning of numerous automated distribution centres. He knows the logistics business from design, realisation and implementation, through to the after sales services, optimisations and operations.

10.45am - 11.10am Break

11.10am - 11.35am

The benefits of robotic picking and palletising

Robotic picking and palletising can enhance warehouse efficiency.

Picking and palletising make up to 60% of a warehouse's operational costs, and are the most time consuming processes in the warehouse.

Only a very high degree of automation and selflearning smart-data systems can meet today's diverse and growing demands.

Learn how robotic picking and palletising can increase efficiency, accuracy, availability and ergonomics.

3 Key Learnings:

- 1. With the right technology and software, you can reduce operational costs
- 2. Robotic picking can help meet customer requirements for goods diversity, individualisation, freshness, and delivery speed
- 3. Robots can support humans by carrying out activities that are harmful or inefficient for workers.

Steve Dimitrovski Senior Sales Consultant, Retail and e-Commerce Swisslog Australia and New Zealand



Steve Dimitrovski is a senior sales consultant at Swisslog Australia and New Zealand. Steve has more than 15 years' experience in the retail industry, including grocery, big box, automotive, hardware and pure play e-commerce channels.

Steve has a Bachelor of Commerce (Double Major in Economics and Marketing) from the University of Wollongong, and an MBA from the Australian Graduate School of Management (AGSM).

He has built up particular expertise focused on the alignment of operational and fulfillment requirements to automated Goods-To-Person systems for both B2B (warehouse distribution centre and direct-to-store) and B2C (e-Commerce). Steve strives to deliver exceptional solutions that combine data, robotics, and functionality, to achieve optimum results with outstanding ROI outcomes.

11.35am - 12.15pm

PANEL

As automation expands, is there still a role for people in materials handling?



Jason Wu Business Development Manager ANZ AutoStore

Jason has been appointed as the Business Development Manager, ANZ at AutoStore since August 2022. He is responsible for driving new business in Oceania, building awareness about the company's technology offerings and comprehensive solutions.

Jason has more than 9 years of experience in the intralogistics and supply chain industry, having previously held positions in a number of high-profile system integration and intralogistics companies.

A skilled specialist, Jason is especially adept in system analysis and design, project management as well as business development.

Jens Nikolai is the National Sales Manager for SSI SCHAEFER in Australia and New Zealand.

With 25+ years of experience in consulting, design, and integration of automated systems for intralogistics and end-to-end supply chain solutions, Jens is a passionate and highly knowledgeable industry professional. Throughout his career, Jens has designed, optimised and sold significant projects in ANZ, Europe and Southeast Asia.

In his time with SSI SCHAEFER ANZ, Jens has led the local sales activities for automated systems.



Jens Nikolai National Sales Manager SSI SCHAEFER

CHAIRPERSON:

Allan Leibowitz Editor at Large Forkliftaction.com



Award-winning business writer Allan Leibowitz is Editor at Large at global materials handling portal Forkliftaction News. A respected subject expert, he regularly serves as a facilitator at materials handling/logistics events and a contributor to industry publications around the world.

Before joining Forkliftaction, Allan held senior editorial positions in various business media in Australia, and has reported on regional business, corporate travel, motoring and the automotive sector, procurement and global trade, for which he received three Queensland Premier's Export Awards.

Allan has served as a judge in a range of awards programs including the Telstra Business Woman of the Year, the Australian Procurement Awards and the global forklift of the year awards.



Tabitha West Founder & Principal Reimagine Talent

Tabitha is a Supply Chain Recruitment expert, she has spent the last 17 years working with companies across Australia, her diverse industry background spans across over 15 different industries since she started her career in 2007.

Tabitha works at the intersection of talent and human psychology, focusing on the factors that make people successful. She has built a recruitment philosophy that focuses on matching companies and candidates on both an experiential and psychological level. She believes that at the core of any business success is the 'right' people that make success happen.



Peter Jones
Managing
Director
& Founder
Prological

With over 25 years of consulting experience and founder of Prological, Peter is at the forefront of Australian supply chain, warehouse and distribution networks analysis and design.

With an intuitive understanding of the relationships and off-sets between manufacturing, international and domestic freight, networks and nodes, warehouse space and inventory levels, Peter has the unique ability to understand complex situations and quickly develop strategies and predict the likely outcome.

Peter has completed over 200 supply chain projects with specialised expertise in logistics optimisation and engaging the transport industry to deliver bespoke client solutions.

12.15pm - 12.55pm

PANEL

Managing team wellbeing within an industry evolving with automation and AI. How to build resilience. understanding and adaptability.



Regan Brown Managing Director and Owner **Labourforce Group**

Regan Brown is the Managing Director and Owner of Labourforce Group, a specialist provider of supply chain logistics human capital solutions. He has over 25 years of experience in the supply chain and logistics industry, spanning from transport and warehousing to cold chain and pharmaceuticals.

His passion for this industry comes from his family legacy, as both Regan's grandfather and father were successful entrepreneurs and innovators in the transport and logistics sector. He inherited their vision, values, and work ethic, and strives to deliver the best service and solutions to Labourforce's clients across Australia and New Zealand.

Regan is also the President of ColdStaff Inc, a global temperaturecontrolled logistics and cold chain staffing service, and a proud partner of the Global Cold Chain Alliance. His mission is to help the supply chain and logistics industry grow and thrive by connecting them with the right talent and expertise.

Naomi brings a wealth of experience to her role as Healthy Heads in Trucks & Sheds' inaugural Chief Executive Officer.

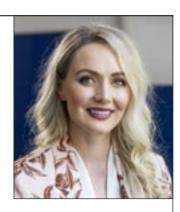
Naomi was previously Executive Director of the TrackSAFE Foundation – an Australian rail industry not-for-profit that addresses suicide on the rail network, and the resultant trauma caused to train drivers and other frontline staff. It is this experience that Naomi draws upon and applies Chief Executive Officer to HHTS, to strengthen and grow the organisation, and work to improve mental health in the trucking and logistics industry.



Naomi Frauenfelder **Healthy Heads** in Trucks & Sheds

CHAIRPERSON:

Tabitha West Founder & Principal **Reimagine Talent**



Tabitha is a Supply Chain Recruitment expert, she has spent the last 17 years working with companies across Australia, her diverse industry background spans across over 15 different industries since she started her career in 2007.

Tabitha works at the intersection of talent and human psychology, focusing on the factors that make people successful. She has built a recruitment philosophy that focuses on matching companies and candidates on both an experiential and psychological level.

She believes that at the core of any business success is the 'right' people that make success happen.

Jamie Dixon Senior Director. **Supply Chain TMX**



Jamie Dixon is a seasoned logistics professional, leading TMX Freight and Logistics across domestic and international operations. With deep knowledge of the Australian logistics landscape and extensive connections in the service provider community, Jamie has recently expanded his expertise throughout the Asia Pacific region.

His strategic approach leverages thorough understanding of freight processes, customer service, and provider capabilities to deliver optimal client outcomes. Jamie has pioneered innovative solutions in supply chain sustainability, control towers, last-mile strategies, route optimisation, and more.

With over 20 years of prior experience, including key roles at Sensis and Linfox, Jamie joined TMX in 2008 to drive logistics excellence.

12.55pm – 1.25pm Lunch

1.25pm - 1.45pm

Zero Touch Fulfilment

Ensuring prompt and cost-effective delivery of products to clients is often regarded as a cornerstone of success in today's business landscape. That's why numerous companies globally are actively exploring innovative approaches to streamline their value chain processes.

In this session, we aim to introduce you to the concept of Zero Touch, explain its essence, raise some critical questions on the topic, and provide examples of technologies that can be implemented to reach Zero Touch fulfilment.



Tiago Oliveira Business Development Manager Knapp Australia

Tiago Oliveira is the Business Development Manager for KNAPP Australia with over 15 years' experience in technical solutions selling for complex automated systems in South America and the ANZ region.

His automation engineering and business management background has allowed him to assist clients from the pharmaceutical, food, dairy and beverage as well as manufacturing and most recently value-chain intralogistics segments to access technologies and through them, improve processes and overcome their challenges.

1.45pm - 2.00pm

Cooling the Legal Heat of Work, Health and Safety Non-Compliance

In 2023, Australia enjoyed a 3.5% unemployment rate, continuing a downward trend since July 2020. Fourteen million Australians regularly leave their homes to work.

They may perform different functions but one thing that these employees have in common is their expectation that when they leave their homes to go to work,

they will be kept safe.

3 Key Learnings:

- 1. What is Heat Stress?
- 2. Managing the Risks of working in Heat
- 3. Ramifications of ignoring Heat



Matt Wales
National Sales
Manager
Big Ass Fans

Matt is on a mission to provide clients with effective airflow management solutions. Specialising in HVLS (High Volume, Low Speed) fans that provide more energy efficient, sustainable and cost-effective comfort solutions in commercial and industrial applications.

His expertise lies in:

- Tailored HVLS airflow solutions to improve thermal comfort
- Industrial and commercial projects
- Overhead and directional fans
- Improving comfort conditions in both indoor and covered outdoor spaces
- Advice on airflow design and application suited to all types of projects

He delivers effective, end-to-end airflow solutions for industrial and commercial environments using simple, plain-language explanations, and customised cost effective solutions.

Providing advice and product recommendations that address common airflow concerns, including:

- Maintaining consistent thermal comfort while reducing the emissions of buildings
- Creating safer, more productive work environments in industrial facilities
- Reducing project costs
- Improving Green Star & Nabers Ratings
- Reducing HVAC cooling energy
- Preference to use long lasting products and brands that offer multiple benefits to projects

With a passion for building trusting client relationships, Matt is a professional who focuses on the end user Education, Warehouse and Distribution applications.

For more than 20 years, Big Ass Fans have worked with warehouse and facility managers to create safe working conditions by incorporating high volume, low speed fans into warehouse spaces.

Their fans are backed by serious research, intensive engineering, and a continual drive to innovate and improve.

2.00pm - 2.30pm

Hosted by SCLAA

Decoding ESG: Compliance, Competitiveness, and the **Catalyst for Business Success**

This session dives into the complex area of Environmental, Social, and Governance (ESG) principles, offering valuable insights into why they matter in today's business landscape.

The session will highlight the crucial role of adhering to evolving compliance needs associated with ESG, not merely as a regulatory obligation but as a strategic necessity for companies striving to maintain their relevance and competitiveness.

By decoding the complexities of ESG, the presentation focuses how embracing these principles can serve as a driving force for enhancing business performance, encourage innovation, and ultimately unlocking sustainable success in today's business world.

3 Key Learnings:

- 1. Understanding Fundamentals of ESG and why embracing it is necessary for enhanced business performance.
- 2. ESG Compliance as Strategy: ESG compliance isn't just about rules; it's strategic for staying competitive.
- 3. How integrating ESG enhances efficiency, improve access to funding, aligns with market trends, and ensures long-term success by reducing costs, managing risks, and improving overall business performance.

Dr. Richa Vijayraj **Environment** Committee Lead, **SCLAA / Executive** Director Impact HQ



Dr. Richa Vijayraj, is a distinguished expert in Sustainability and Social Impact, having earned her doctorate from RMIT Australia, specialising in the area of sustainability/social impact. As the visionary founder of Impact HQ, she brings a profound commitment and passion for guiding businesses towards achieving profit with purpose.

Dr. Richa holds credentials as a GRI Certified Sustainability Professional, ISO 14064 certified GHG/Carbon emission measurement specialist, and a Certified SROI (Social Return on Investment) Practitioner.

With over 15 years of industry experience, Dr. Richa is dedicated to assisting Australian businesses in understand their ESG priorities. Her expertise lies in guiding companies concurrently pursue environmental and social impact while optimising their financial returns. In this session, Dr. Richa is poised to share valuable insights and thought leadership on integrating sustainability practices for competitive edge and purpose-driven success.



2.30pm - 3.00pm

Hosted by

SCLAA

PANEL

Navigating the Metrics Maze: Strategies for Effective ESG Measurement and Reporting

NABERS provides a rating system used to measure the environmental performance of buildings. He actively collaborates with industry and government stakeholders, championing their involvement in achieving sustainability outcomes.

He has worked with industry to develop an energy rating tool for warehouses and cold stores to support sustainability in the supply chain. Having served as Secretary across several ISO Technical Committees, Ron has also led work developing international standards in the built environment.



Ron Pulido
Sector Lead
NABERS



Chloe Fischart
CEO
Sendable

Chloe Fischart is a distinguished professional with a rich background in technology within the financial services industry. Holding a Bachelor of Business (Management) and a Bachelor of Corporate Systems Management from Queensland University of Technology, Chloe has successfully merged her technological expertise with business acumen.

With a 7 year track record in technology, Chloe expertise extends across areas such as enterprise architecture and technology strategy. Through her work in technology, Chloe has demonstrated experience with managing and implementing complex technology solutions, effectively applying emerging technologies to enhance business performance, a skill that has served her well in her entrepreneurial journey with Sendable.

As the founder of Sendable, Australia's first social enterprise in third-party logistics providers, Chloe turned her personal experience with her son's diagnosis into a mission to revolutionise the industry. By combining enterprise logistics solutions with a dedication to breaking down employment barriers for people with disability Chloe has steered Sendable to become a beacon of social entrepreneurship, passionately championing diversity and inclusion.

CHAIRPERSON:

Archival Garcia
Founder and CEO
Ensemble
Solutions



A graduate of La Trobe University with a Bachelor's Degree in Electronic Engineering (with Honours), Archie uniquely blends his hardware and engineering background with software applications expertise. His proven experience in Supply Chain demonstrates a long history of working in the computer software, hardware and automation industry.

Skilled in Omni-channel Fulfilment, Food & Grocery Distribution, Retail, Wholesale and 3PL Logistics, Archie is an executive leader with 20 years in Supply Chain Management Technology solutions for warehousing and transportation.

He has consulted on a wide range of solutions such as WMS, TMS, OMS, Inventory Optimisation, Demand Forecasting and Advanced Transportation Visibility to a wide variety of Tier 1 to Tier 3 businesses including Retailers, Manufacturers, Distributors and Logistics Service Providers.

Archie is currently the Founder and CEO of Ensemble Solutions and Fluent Cargo.

Pat Cieri Managing Director Interroll Australia



Pat Cieri, with almost 35 years of materials handling industry exposure in sales and marketing, project management, design and manufacture and installation and commissioning of products and solutions has enabled personal development into management.

Pat is Managing Director of Interroll, a leading global provider of material handling products and solutions, the role revolves around implementing Board driven strategic growth plans, corporate environmental social and governance compliance, international standards for organisations, and core values into the local region.

3.00pm - 3.30pm

Hosted by

SCLAA

Growing your commercial outcomes through opportunities in Australia's emerging social impact marketplace

Australia's social impact marketplace is in the early stages of forming, whilst globally it is worth trillions of dollars.

This presentation will look at the context of the impact market in Australia and globally, and share insights into the practicalities, pressures and opportunities for businesses to succeed in the emerging social impact marketplace.

3 Key Learnings:

- 1. Perfect for anyone already invested in Modern Slavery and/or Mandatory Climate Reporting.
- 2. Understand the difference between, and how best to apply, ESG, sustainability and social impact initiatives.
- 3. Learn how to build competitive advantage and grow commercial outcomes as part of a much larger, global social impact marketplace.

Toby Dawson
Principal
Tomorrow Together



Toby is the Principal at Tomorrow Together. Charismatic, passionate and committed to tackling the wicked problems that impact individuals, families and communities.

Complement this with two decades working within and consulting in business, public health, not-for-profit and social impact settings. Covering a range of roles across Boards, leadership, governance, strategy, innovation, investment and implementation. It's a comprehensive resume.

But it's Toby's collaborative and personable approach that sets him apart – simplifying the context, identifying business opportunities, and helping you leverage your business capabilities – always aligned to strategies and stakeholders. With a commercial lens over everything he does, Toby ensures doing good is also good for your business. Helping you deliver positive impact that also drives positive commercial outcomes

His goal is simple. Bring more organisations into an ecosystem that delivers positive social impact to improve commercial outcomes.

His question to you: What could social impact mean for your business?

3.30pm - 4.00pm

Hosted by

SCLAA

Real world insights: Janus Electric used current electrical infrastructure to create a 100% carbon zero solution for electrifying its road transport fleet

Join Lex as he presents how Junus Electric developed breakthrough technology utilising current electrical infrastructure to create a 100% carbon zero solution for electrifying the road transport fleet using renewable energy.

Hear their experiences having a fleet on road performing the job with a lot more vehicles on order to go through this transformation.

Lex Forsyth
Co-Founder and CEO
Janus Electric



As the Co-Founder of Janus Electric, Lex brings with him a wealth of knowledge, gained over 27 years via ownership and operation, of energy supply to large transport/logistics businesses in Australia and the US.

Lex understands the fundamental costs of running a transport business, which was the key driver behind the electrification business model.

4.00pm - 6.00pm

Networking Drinks Reception with Special Guest Speaker

CeMAT AUSTRALIA and Big Ass Fans are pleased to be holding the CeMAT Networking Drinks, to be held in the Big Ass Bar from 4:00pm on Wednesday, 24 July. This Industry Leaders Drinks reception is open to all CeMAT visitors, speakers, partners and exhibitors.

This is a great networking opportunity and the perfect environment to build relationships, meet new contacts or just relax with like-minded individuals. Joining us as our special guest speaker for the evening will be Dr. Sheila Nguyen.

It is sure to be a fantastic gathering, and we hope that all delegates, speakers and exhibitors will be able to join us.

Brought to you by



SPECIAL GUEST SPEAKER

4.00pm - 4.15pm

What does sustainability mean for major sport events like the FIFA Women's World Cup 2023

- What sustainability in logistics means today for major sport events like the FIFA Women's World Cup 2023
- Insights into forging supply chain partnerships to meet the expectations of partners and suppliers across the event ecosystem
- Tips for achieving things like zero landfill, dissolution strategies and emission mitigation

Dr Sheila Nguyen's 20+ years of professional life can be understood as service to our natural world – via sport.

For her work, Sheila was given the Honorary Lifetime Member award from the British Association for Sustainable Sport (BASIS) and recognised as an Australian Financial Review Top 100 Women of Influence (2019).

She successfully delivered the FIFA Women's World Cup 2023 Sustainability Strategy as the tournament's Head of Sustainability, and is the Co-Founder and an Non-Executive Director of the Sports Environment Alliance, the coalition of sport & planet leaders in Australia and Aotearoa New Zealand working to protect the places where we play so we can continue to do what we love – watch and play sport.



Dr. Sheila Nguyen

Co-Founder & CEO, Sports Environment Alliance; Head of Sustainability, FIFA Women's World Cup 2023; Impact League Judge, Sail GP



9.30am - 10.15am

PANEL

Warehouse automation but make it scaleable – Making transformation more accessible for SMEs



Amy Griffith
Senior Manager
Grant Thornton

Amy is a results-driven project management lead with over 10 years' experience in the retail sector, now specialising in supply chain transformation. Amy has proven skills in data analysis, forecasting, project & change management, system implementation and process optimisation.

Having led or facilitated multiple transformation and process optimisation projects, Amy excels at managing multiple deadlines within tight timeframes whilst bringing a strategic and collaborative approach to each project. Amy is a PROSCI certified Change Practitioner.



Brett Thirup

Managing Director

SSI SCHAEFER Australia
and New Zealand

Brett has worked in the logistics automation industry for over 25 years. In his decade long career with SSI SCHAEFER, Brett has contributed strongly to the growth and success of the Australian business focusing heavily on sales and engineering management, project management, solution design & project implementation.

Working across both static storage and automated logistics solutions, Brett has been instrumental in deploying the advanced storage and automation solutions available through SSI SCHAEFER.

Brett has always prioritised working with customers to help them achieve their logistics goals and objectives in a true partnership approach. Brett prides himself on taking the time to understand the customer's operation and work through different options and strategies to ensure the most efficient, cost effective and suitable solution is delivered.

CHAIRPERSON:

Rakesh Bandipelli Director Supply Chain & Logistics Association of Australia (SCLAA)



A visionary leader with a unique blend of expertise in supply chain management, technology and a keen dedication to advancing the principles of the Circular Economy.

With over a decade of experience excelling in optimising processes, leveraging technology, and driving sustainable practices throughout the value chain by fostering innovative solutions that align business objectives with environmental stewardship.

Archival Garcia
Founder and CEO
Ensemble Solutions



A graduate of La Trobe University with a Bachelor's Degree in Electronic Engineering (with Honours), Archie uniquely blends his hardware and engineering background with software applications expertise. His proven experience in Supply Chain demonstrates a long history of working in the computer software, hardware and automation industry.

Skilled in Omni-channel Fulfilment, Food & Grocery Distribution, Retail, Wholesale and 3PL Logistics, Archie is an executive leader with 20 years in Supply Chain Management Technology solutions for warehousing and transportation. He has consulted on a wide range of solutions such as WMS, TMS, OMS, Inventory Optimisation, Demand Forecasting and Advanced Transportation Visibility to a wide variety of Tier 1 to Tier 3 businesses including Retailers, Manufacturers, Distributors and Logistics Service Providers.

Archie is currently the Founder and CEO of Ensemble Solutions and Fluent Cargo.

10.15am - 10.35am

Order Fulfilment Automation: Navigating the Complexity

Automated picking presents a complex challenge, yet it offers significant opportunities for efficiency gains, cost reduction, and enhanced customer satisfaction.

In this overview, Pas will delve into the intricacies of designing an effective eaches picking solution. He'll explore trade-offs, data science, business variables, and other critical factors to consider, plus compare the latest technologies and methodologies to help you implement the right solution.

Pas Tomasiello Vice President Sales — APAC Dematic



Pas Tomasiello is Vice President of Sales at Dematic APAC and has been with the world's leading intralogistics innovator for over 23 years.

Pas' diverse career spans over 33 years in engineering, project management, business management and consulting fields. Having graduated with a Bachelor of Engineering from the University of New South Wales, he went on to complete a Master of Business Administration from the University of Technology, Sydney. Pas has been responsible for the design and development of some of the leading order fulfilment and logistics systems projects in the Asia Pacific region.

His diverse background and experience enable him to examine issues through both technical and managerial disciplines providing unique insights and solutions to critical issues facing business today.

10.35am - 11.00am

Aligning data, automation, and operations objectives in system design

Opportunities to apply automation to address business challenges in order fulfillment, process validation, and multi-carrier cost savings are abundant. Understanding that no process lives in a vacuum, mapping the decisions and data flows that happen throughout the process (WMS, order assembly, rate shopping, track-and-trace, returns processing, exceptions processing) will lead to a better understanding of how systems and processes interact.

This systems approach with the right automation partner can result in can lead to bigger gains to the business, and better solution business case.

- 1. First define the critical issues to address within the scope of the project: Capacity, Accuracy, Efficiency.
- 2. Then explore the processes feeding and resulting from the process scope.

Mapping physical and data flows can reveal hidden additional benefits that can be addressed in and through automation: Exception processing, better yield by incorporating external processes/data sources.

Look for processes where manual processes can be incorporated into a streamlined automation flow with little incremental cost to the project.



John P Thorpe
Director of Business Development
for Parcel Solutions
BlueCrest

J P Thorpe is responsible for leading solution development for BlueCrest's global parcel sortation business. He has driven the implementation of a wide variety of automated sortation solutions to global postal providers and private organisations.

His industry knowledge brings constant innovation to parcel sortation solutions needed in response to the continuous growth of e-commerce parcel volume.

11.00am - 11.30am Break

11.30am - 12.15pm

IN CONVERSATION

Panel Podcast by Manufacturing Tech Australia

The Next Frontier in Automation and Robotics: Unpacking the Latest Advancements and What the Future Holds

Michael Kemeny Managing Director KNAPP Australia



Michael Kemeny started his business career in Austria with a targeted focus on telecommunications and software management and functionality implementation. After Michael completed a bachelor's degree in marketing and international business relationships and a master's degree in Internet Technology & Software Design, he started at Knapp as a Solution Engineer and Project Manager, where he was able to further his skills and became responsible for the Chinese and Australian markets.

Currently Michael is the Director of Sales and Engineering for Knapp in Australia and New Zealand, where he is passionate about warehouse process optimisation and warehouse automation to stay level with rapidly growing and advancing expectations of customers and the market.

Professionally, Michael is known for identifying opportunities and rapidly converting into business results. With deep Supply Chain and Automation Solution know-how, Michael also has a proven record of accomplishment, developing Supply Chain strategies and execution of automation solution improvements.

HOSTED BY:



Shane Williams

Shane Williams is a renowned tech advisor and Virtual Chief Technology Officer, specialising in aiding SME manufacturers to modernise their technology landscapes and embrace new platforms.



Paul Mason

Paul's involvement in the Manufacturing Tech Australia podcast, along with other roles, underscores his position as a thought leader and versatile communicator in the manufacturing and technology sectors.

* For more detailed information on Shane and Paul, see page 14.

Sean Ledbury has more than 30 years of experience in logistics automation, and has engineering qualifications as well as an MBA. As Head of Sales and Consulting for Swisslog ANZ, he leads a market-driven and customer-focused team that aims to deliver optimum warehouse automation solutions to the local market.

Sean began his career as a design estimator, and has held various business leadership, sales, and integrated systems roles, in areas such as automated and semi-automated picking and conveyor based solutions, sorting, postal and parcel, airport logistics, ASRS, both unit and bulk, as well as right-sized on-demand packaging solutions across multiple regions.



Sean Ledbury
Head of Sales and
Consulting for Australia
& New Zealand
Swisslog

Sean is an experienced Supply Chain professional with demonstrated history working in the retail industry focusing on all aspects of the end-to-end supply chain from Asia to store.

Sean has a proven track record of delivering complex high value projects, on time and within budget. He prides himself on his collaborative approach and understanding of supply chain processes from supplier to end customer.

Sean has successfully led end to end projects with innovative solutions across various countries.



Sean Hewat
Head of Operations ANZ
Tompkins Robotics
of Australia

12.15pm - 12.40pm

PANEL

Is Automation the Key to Mastering Business Growth for SMEs?

Dive deep into the journey for seamless integration of automation into your warehouse. Wondering where to start and if it's even possible to blend automation with traditional storage systems?

Get answers, insights and experts' guidance with Arthur Dardoumbas and Francis Meier who will provide concrete examples and explain the challenges businesses go through in order to have a sustainable growth.

3 key things you will learn:

- Efficiency through automation: Explore the Douglas Customer Journey
- Suitability and Adaptability: Discover how automation can fit your SME's needs
- Continuous improvement and customer satisfaction: Learn Strategies to enhance business performance



CHAIRPERSON:

Grant Smith ANZ Director of Business Development AutoStore Kardey

Grant has been in the intralogistics for over 30 years and is now the Sales Manager for Kardex, handling the ANZ region.

Based in Sydney, Grant has been working as consultant and warehouse managers and understands the challenges faced by small and medium businesses as they progress through their growth path.



Arthur
Dardoumbas
Executive
Director
ThreeSixty

Arthur is a supply chain and solutions professional with over 25 years' experience in the industry and with a key focus on delivering solutions that meet and exceed customers' requirements and expectations.

He has wide-ranging experience across senior management, sales management, solution development, consulting, DC design, warehouse automation and technology, commercials, contracts, and program and project management.

Francis Meier Executive Director Trios Consulting



Francis has over 40 years' experience in the intralogistics industry across multiple markets. Having worked for several major system integrators and material handling suppliers, he has worked in Europe, Asia as well as Australia.

Until the end of 2022 he was the ANZ Managing Director of Swisslog and currently provides consultancy services as an Executive Director of Trios Consulting Pty Ltd.

12.40pm - 1.05pm

BONUS KEYNOTE

Debunking the Myths of Artificial Intelligence in Supply Chain Planning

Artificial Intelligence (AI) is changing the way we plan and optimise supply chains, but how much of it is hype?

Do we really need Machine Learning (ML) and Generative AI (GenAI)? Do we really need them to enable an exciting new supply chain planning paradigm?

Let's remove the hype and explore how companies are moving beyond conventional statistical forecasts to Al-first forecasting for greater accuracy with less effort. Elton Brown
Senior Business
Consultant
DMS



Elton is a Consultant, Speaker, Advisor, Author and Adjunct Lecturer specialising in AI technology for Supply Chain Planning and Optimisation. His latest projects bring digital transformation and best-practise to his clients in Retail, Distribution and Manufacturing across Medium and Large Enterprise.

He has over 25 years of supply chain experience including nine years as a practitioner and process consultant with international manufacturers and retailers across Europe and Asia.

1.05pm – 1.35pm Break

1.35pm - 1.55pm

Maximising G2P investment via the integration of robotic unit sortation

The modern robotics Goods to Person technologies offer much more efficient solutions than the legacy solutions, however the recent evolution of integrating robotic unit sortation to their pick ports to increase the picks per presentation is proving to deliver a multitude of benefits.

Learn how to identify if this evolution is a fit for your next fulfillment operation.

Integrated Robotics G2P and Unit sortation solutions deliver:

- Increased picker efficiency by 50+%
- Lowered investment by 25+%
- Significantly shorten cycle times

C. Thompson Brockmann EVP Customer Operations Tompkins Robotics



Thompson is an executive with Tompkins Robotics with 30+ years of managing multimillion-dollar supply chain and logistics projects in the Americas, Europe and ANZ across a diverse field of industries including retail, eCommerce, pharmaceuticals, medical devices, utilities, consumer products, and industrial products. Past and current clients include Nordstrom, Walmart, Target, Advanced Auto Parts, Medtronic, and Newell Brands.

Areas of expertise are sales and business development; strategic supply chain planning; distribution network design; facilities design; logistics; and transportation optimization; automated fulfillment operations; and robotics – the latter being the central design of all currently managed projects.

Thompson joined Tompkins Robotics in 2017 and help develop both the solution and the organization into a global leader in delivering robotic supply chain solutions. In his current role as EVP of Customer Operations, Thompson is responsible for all delivery and service-related aspects of the business while maintaining active roles in business development, sales, and account management.

1.55pm - 2.15pm

Democratising Sorting + a case study of deployment in Regional Australia

Nexobot has spent the last year designing and developing its very own parcel and item sorting system right here in Melbourne.

Discover the innovative design that enables greater deployment speed, low activity based pricing and local manufacturing using 3D printing.

Case study: featuring a customer in Regional Victoria as an example of how a focus on simplicity democratises automation.

3 Key Learnings:

- That automation is now accessible to customers of all sizes
- The need for modularity to enable flexibility both in scope and price of the project life
- The value delivered to Nexobots first customer



Dominic Lindsay CEO / Co-Founder Nexobot

Dominics' career has seen him involved in numerous innovative automation projects using both robotics and fixed infrastructure to deliver real commercial value.

Taking these learnings Dominic co-founded Nexobot with Nicholas Hunt in 2023 with a goal of democratising sorting automation with a low cost and quick to deploy solution using Industry 4.0 methodologies to support local development and manufacturing.

2.15pm – 4.00pm Exhibition and end of Day 3

Exhibitor List

Abbe

STAND 102

Abbe is a leading Australian independent manufacturer and supplier of corrugated and carton board packaging, with retail display, specialty and industrial packaging and world-class automated packaging solutions.

Proudly family-owned and operated for over 30 years Abbe continues its passion for excellence, quality and customer service.

www.abbe.com.au

ADDVERB

STAND 206

Founded in 2016, Addverb offers Al-enabled fixed & flexible automation solutions, allowing clients to realize new levels of efficiency, reliability and revenue. Their Aldriven solutions and software are designed specifically to serve the global E-Commerce, Warehouse Distribution and Manufacturing industries.

Addverb is thrilled to announce its participation in CeMAT Australia in July, where they will showcase their Robotic Sorter, Carton Shuttle & AMR

www.addverb.com

Allied Telesis

STAND 305

AlliedTelesis designs and manufactures easy-to-use wired and wireless networks globally, including the unique and reliable Channel Blanket technology. They offer security-specific and intuitive network management tools to simplify and automate workflows.

Committed to excellence, their solutions deliver customer value and revenue. If you face Wi-Fi connectivity or performance challenges, AlliedTelesis is a must-see. AlliedTelesis, Network Smarter.

www.alliedtelesis.com.au

Alstef Group



STAND 409

Discover Alstef Group: Your trusted partner for post, parcel and retail logistics solutions! With a proven track record of excellence, they specialize in optimizing supply chain operations to enhance efficiency and reliability.

Join them at CEMAT Australia to explore their innovative technologies and tailored services, designed to meet the evolving needs of the logistics industry.

www.alstefgroup.com

APC Storage Technology

STAND 410

APC Storage Technology is a wholly owned & operated Australian business that offers a complete Design & Engineering service for clients requiring Pallet Racking & Shelving Solutions for their business.

These products are designed, engineered & manufactured locally here in Australia, by Australians & with Australian steel. This ensures they provide their customers with the most 'fit for purpose', flexible, cost-effective & Australian compliant designs

www.apcgroup.com.au

ATA Distributors

STAND 623

ATA Distributors Pty Ltd has proudly serviced the requirements of business and industry for over 50 years. An Australian owned company, ATA Distributors Pty Ltd has a staff of dedicated employees trained to provide prompt and practical service in the supply of abrasives, tapes, adhesives, packaging supplies and janitorial products.

ATA is an authorised distributor of leading and innovative brands of which 3M, Ranpak, Robopac, bostik and more.

www.atadist.com.au

See real change.

Achieve Operational Excellence

At Argon & Co., we specialise in transforming supply chain operations and intralogistics. Our expert team delivers solutions that drive efficiency, reduce costs, and enhance performance.

Why Choose Argon & Co.?

- **Expertise:** Decades of experience in supply chain consulting.
- Innovation: Cutting-edge strategies tailored to your needs.
- Results: Proven track record of successful transformations.

Key Services

- Operations Transformation:
 Streamline processes, optimize
 resources, and boost productivity.
- Intralogistics Design: Innovative designs for warehousing and material handling automation.
- Network design & optimisation: Improve service levels, reduce cost, CO2 emissions and reduce working capital.

Contact Us Today!

Argon&Co^T

AutoStore



STAND 300

AutoStore, founded in 1996, is a Norwegian warehouse robot technology company that invented and continues to pioneer cube storage automation.

They manufacture a high-performance Automated Storage and Retrieval System delivering goods to person from an ultra-dense storage grid, helping businesses achieve efficiency gains. AutoStore empowers businesses with supply chain and warehousing automation and sold 1,250+ systems in 50+ countries.

www.autostoresystem.com

SPONSOR – AUSTRALIAN FORKLIFT CHAMPS

BHD Storage Solutions

STAND 625

For 20 years, BHD Storage Solutions has been renowned in the storage industry for offering the highest level, retail quality, and industrial strength racking solutions possible. BHD is currently the Number 1 Cantilever Racking supplier in Australia

www.bhdstorage.com.au



Axelent Australia

STAND 309

Axelent Australia revolutionises industrial safety with over 30 years of global expertise. X-Guard is a market leading, modular machine guarding system to suit various environments.

X-Rail is a fall and edge protection for mezzanine floors, integrable with kickplates. X-Tray is a cost-effective certified cable basket tray solution, tested for multiple corrosion classifications. X-Protect are safety protection barriers for people and assets.

www.axelent.com.au

BJT Pack



STAND 534

Why Choose LockedAir? LockedAir focuses on providing the total best value solutions in the inflatable protective packaging field. They own a number of patents and real case experience, also set new standards in kinds of applications.

LockedAir aims to make a substantial contribution to improving customer packaging safety, cost-effective, and sustainability to ensure significant customer benefit. BJT Keeps Innovation For Better Environment.

www.lockedair.com

AXIS Supply Chain

STAND 616

AXIS Supply Chain is a market leader in materials handling and packaging solutions. They are innovators in their field, having over 25 years' experience and skill in providing quality products throughout Australia.

They provide solutions to sectors and industries that face the challenges of transporting goods securely and cost efficiently.

www.axissupplychain.com.au

Blickle Australia

STAND 522

Blickle is a global leader in the production of wheels and castors with over 70 years of experience. Blickle wheels and castors are known worldwide for their high technical standard and excellent quality with all products manufactured and 100% tested in Germany. The extensive portfolio consists of more than 30,000 different wheel and castor types with a load capacity between 15 and 50,000 kilograms.

www.blickle.com.au

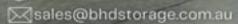


Cantilever Racking

Simply Superior!



⊕ www.bhdstorage.com.au





CEMAT BAR & NETWORKING SPONSOR

Big Ass Fans

STAND 203

In Big Ass Fans' two decades of innovation, they've helped thousands of businesses just like yours.

Their overhead and directional fans have the power to move massive amounts of air with minimal energy use, delivering comfort that transforms how your people work.

www.bigassfans.com/au



BLUECREST

STAND 546

BlueCrest provides comprehensive data-through-delivery technology solutions, changing how business is done within the postal and parcel industry, and eCommerce.

Building upon its long history of innovation and deep industry knowledge, BlueCrest partners with its worldwide client base delivering efficient results and continuous service excellence.

www.bluecrestinc.com

BLUESWORD

STAND 526

Founded in 1993, BlueSword is a leading solution provider of modular and automated warehouse logistics systems.

They offer reliable and innovative solutions through consulting, software, manufacturing, and integration services. With R&D centers and over 200,000 square meters of manufacturing facilities, BlueSword has successfully installed solutions for some of the world's top brands across various industries.

www.bluesword.com

BOLDGATES RESOURCES



STAND 313

Boldgates Resources Sdn Bhd is an Engineering-based company in Malaysia which has over 20 years of experiences in manufacturing Spiral/Straight Chutes, Spiral Conveyors and a variety of steel/machine related turnkey products.

Their products are suitable to use in Airport Baggage Handling, Mail and Parcel Distribution Center, Newspaper Industry, Package Handling, Sortation Systems and Food Processing Industry.

www.boldgates.com

Botro Racking



STAND 112

Botro Racking involved in warehousing industry from 2004, is one of the professional warehouse storage rack manufacturers from China, their main products exported to AU Market is all types of cantilever racking system.

Botro Racking with years of development, have been exported to more than 60 countries around the world.

BrainStorm

STAND 507

BrainStorm is a software company that specialises in two areas. They help distribution and manufacturing businesses get their ERP technology in order, and help scaling businesses implement and integrate their software systems. They do what they do because there's too much off the shelf software that doesn't actually solve the business problems that they're intended to. BrainStorm saved their customers a combined \$150million in the past year.

www.brainstormit.com.au/

Bullseye



STAND 604

Bullseye Intelligent Logistics Equipment (Suzhou) Co.,Ltd is a national high-tech enterprise integrating product R & D, manufacturing, sales, planning, design, implementation and after-sales, providing customers with one-stop intelligent warehousing and logistics automation services.Bullseye intelligent is committed to expanding the field of intensive storage robots.

www.ny-zn.com

CHANGZHOU YI-LIFT MHE



STAND 216

Changzhou Yi-Life Material Handling Equipment mail produce material handling equipments such as hand pallet trucks.lifttables and drum handling eguipments

www.yiliftmhe.com

Cascade (Australia)

STAND 426

For over 80 years, Cascade has been providing innovative material handling solutions their customers can count on. Cascade can meet requests with fast, effective and reliable material handling solutions anywhere, anytime. From hydraulic attachments and custom Fork products to all-electric AGV attachments and complete front-end mast/attachment combinations, Cascade has a solution for nearly every industry and application.

www.cascorp.com/au

CIMC Pteris Global

STAND 610

CIMC Pteris Global provides customized system solutions for airport logistics, express logistics, e-commerce logistics, customized automation of warehousing and digital factories with professional services.

www.cimc-pterisglobal.com

CH Racking & Display

STAND 404

CH Racking & Display (CH) is a premier solutions provider for 3PL, retail shelving, and warehouse racking in the Australia and New Zealand (ANZ) market.

www.chracking.com.au

CipherLab – SATO – Allied Telesis



STAND 305

CipherLab, a global leader in Automatic Identification and Data Capture products, designs, manufactures, and markets mobile computers and scanners. These solutions enhance efficiency for top logistics, retail, distribution, and healthcare companies. Headquartered in Taipei, Taiwan, with offices in China, the Netherlands, and the USA, CipherLab is publicly traded on the Taiwan Stock Exchange (Taiwan OTC: 6160).

www.cipherlabsolutions.com



Cognex Corporation



STAND 618

Cognex Corporation, a machine vision leader for 40+ years, has provided products and solutions that help logistics firms increase throughput, improve productivity, ensure traceability, and keep costs down. Cognex helps customers optimize all areas of the warehouse – from inbound and order fulfillment to sortation and outbound – with standard solutions that bypass the need for custom installation and are easier to maintain and lead to quicker ROI.

www.cognex.com

Colby Storage Solutions

STAND 202

Colby Storage Solutions is one of Australia's best known and respected suppliers of innovative, high quality storage solutions. With more than 55 years' experience in providing reliable and cost-effective warehouse racking and commercial shelving, Colby combines the flexibility of a national network of independent distributors, with the resources of global materials handling specialist, Dematic.

www.Colby.com.au

Conquest Sweepers & Scrubbers

STAND 715

Conquest offer a quality range of industrial floor cleaning equipment, backed with genuine service and support. Their expert recommendations come with a 100% satisfaction guarantee, ensuring you'll get the right equipment on flexible terms that suit your requirements. Rent, Hire or Buy - it's your choice. Take control of productivity, safety and facility presentation with Conquest behind you all the way.

www.conquestequipment.com.au/

Contrak Containers

STAND 443

Contrak is a family-owned Australian business specializing in folding pallet bins, crates and stillages which provide an economical and reusable storage and transport solution. Their award-winning company supplies industries with innovative superior materials handling products to facilitate a transition away from environmentally unfriendly 1-way disposable solutions such as wood & cardboard, to returnable and reusable transit packaging.

www.contrak.com.au

ConveyMate



STAND 107

ConveyMate is a one-stop conveyor solution direct factory business. They are a China-based conveyor roller manufacturer, specialized in supplying high-quality conveyor rollers and components for over 10 years. All types of roller are customizable in sizes, finishes, and designs to meet your basic needs.

CEMAT REGISTRATION SPONSOR

Conveyor Logistics

STAND 712

Conveyor Logistics specialises in Systems Integration for your materials handling, order fulfilment, packaging automation and conveyor solutions.

Partnered with Geek+ to deliver world class AMR automation solutions for your warehouse requirements.

www.conveyorlogistics.com.au



DALIAN MERLIN INTERNATIONAL TRADING



STAND 424

HML Group makes material handling process more easier & efficient. They provide solutions, design, OEM & ODM as well as export services with excellent quality & competitive price!

www.hmlpak.com

Damon Australia

STAND 617

DAMON Australia encompasses both the conveying and sortation division and the roller division of the DAMON Group. DAMON Australia offers the complete range of conveyors and sortation products for your conveyor system whether it be for a basic gravity conveyor to your high end fully automated sortation system. As well as importing conveyor systems from Damon China, DAMON Australia has the ability to manufacture conveyor systems locally.

www.damon-group.com.au/

CONFERENCE SPONSOR

Dematic

STAND 200

Dematic designs, builds, and supports intelligent automated solutions empowering and sustaining the future of commerce for its customers in manufacturing, warehousing, and distribution.

With engineering, manufacturing, and service centres located in more than 26 countries, the Dematic global network of over 10,000 employees has helped achieve successful customer installations for some of the world's leading brands.

www.Dematic.com



DLL

STAND 416

DLL is a global vendor finance company. Founded in 1969 and headquartered in The Netherlands. At DLL, their supply chain finance specialists have the knowledge and experience of intralogistics and automation equipment to help you grow. DLL offers a full range of customised payment solutions tailored to your automation project needs including soft costs like engineering fees, labour, and software. DLL is a wholly owned subsidiary of Rabobank Group.

www.dllgroup.com/au/en-au/solutions/fleet-solutions/intralogistics

DONLY



STAND 532

Donly is the first A-share listed company in China's gear industry; In China, from metallurgy to mining, from engineering to construction materials, Donly has become the preferred brand in the high-end field of transmission equipment; The high power density reducer for metallurgy has the first market share for 11 consecutive years.

www.donly.com.cn

ECI Solutions

STAND 315

ECI's manufacturing ERP software is created by experts with industry knowledge. With comprehensive functionalities, customisation, stellar support, and proven successes, tjeor Manufacturing ERP empowers manufacturers to thrive in a competitive market.

www.ecisolutions.com/en-au/



The GTP Handbook

The latest leading Goods-to-Person solutions for optimised item order picking

- Learn about the megatrends driving today's supply chain challenges.
- Understand how GTP solutions address these challenges whilst providing a competitive edge.
- Discover the features and benefits of the leading solutions – AutoStore, Multishuttle GTP, and Autonomous Mobile Robots (AMRs).
- Read a detailed analysis and comparison of the technologies and how they align with business throughput and storage requirements.



Scan to download now



Dematic.com.au/gtp-handbook

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⊠ info.anz@dematic.com



EPOSODE DATA SOLUTIONS

STAND 516

Eposode is the exclusive distributor for IPC Mobile in ANZ. Their mission is to redefine enterprise mobility with highly intuitive and customisable solutions that enable their customers to do more. They specialise in hardware and software solutions for mobile enterprise payments, ticketing, scanning, printing, asset tracking, supply chain and logistics, and self-service kiosks.

www.eposode.com.au

ERGOSTRAP AUSTRALIA

STAND 808

Australia's only licensed and authorized supplier of ErgoStrap semi-automatic pallet strapping systems. Continued development over 20 years of these innovative patented pallet strapping systems has revolutionized mobile pallet strapping to become more ergonomically friendly ensuring safe and healthy work practices in all sectors of industry worldwide.

www.ergostrap.au

CONFERENCE SPONSOR

Extolla

STAND 502

Extolla is a leading sustainable supply chain solutions provider. Their expertise lies in designing and driving innovative and efficient enterprise commerce for leading manufacturers, 3PLs, distributors and ecommerce retailers. They do this be applying their extensive supply chain technology, operations and software solutions experience to de-risk and elevate your supply chain performance. They deliver real results for your organisation.

www.extolla.com



Face Consultants

STAND 503

Face Consultants & CoGri Australia specialise in the design, testing, surveying, upgrade, and repair of concrete warehouse floors and other industrial & commercial facilities, including those using automated and robotic systems.

www.face-consultants.com.au

Falcon Autotech



STAND 407

Falcon Autotech is a global intralogistics automation solutions company. With over fifteen years of experience in proprietary software and robust hardware integration capabilities, Falcon provides robotics, sortation, PPTL, weight & dimension, and conveyor automation systems. Falcon has done over 1,800 installations in 15 countries across the globe.

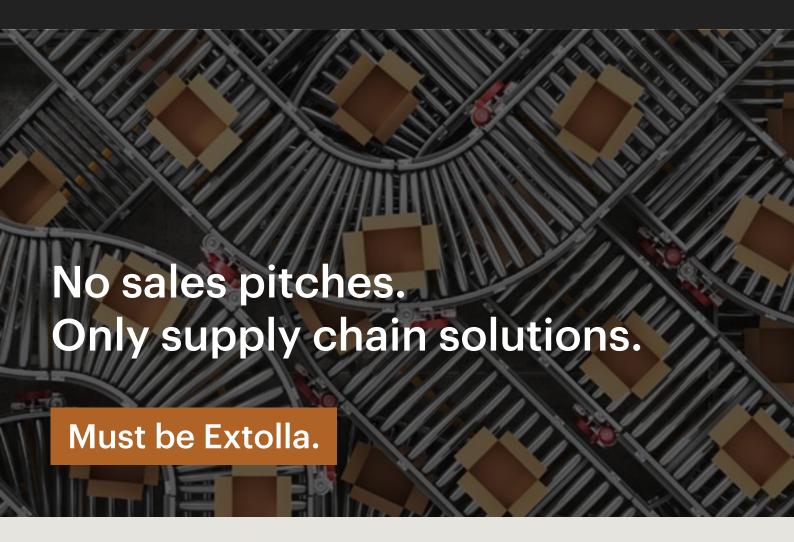
Ferag APAC

STAND 301

Ferag is a global company with its APAC head office based in Sydney and its global headquarters in Hinwil/Zurich. It is a Swiss family-owned group and has been the global market leader in conveying and processing systems for over 65 years. Renowned for its Swiss-precision, quality and outstanding customer service, Ferag offers end-to-end intralogistics solutions, including innovative software, system integration, sales, and support.

www.ferag.com





We are supply chain consultants who deliver **real results** – not pre-packaged slideshow presentations.

Our end-to-end solutions cover all areas of supply chain, all planned, designed, and implemented by real, hands-on, **global industry experts**:

- → DC design, robotics and automation
- Carbon emission reduction
- Network strategy and optimisation
- Technology solutions
- Inventory optimisation and strategy
- Transport strategy and optimisation
- Omnichannel enablement
- Strategic sourcing

Our agnostic approach means you'll always get the best answer for you – not us.

Let's have a discussion

Email: contact@extolla.com Freecall: 1300 895 789



Flexco Australia

STAND 606

Flexco is a world leader in maximising belt conveyor productivity, offering innovative solutions for logistics, parcel handling, warehousing, and distribution industries. Flexco offers two types of splicing solutions — mechanical fastening and endless splicing — that create quick, reliable and sanitary splices. Additionally, their line of belt accessories helps logistics facilities keep packages moving smoothly at crucial transfer points.

www.flexco.com.au

Getac Technology Corporation



STAND 440

Getac Technology Corporation is a global leader in rugged mobile technology and intelligent video solutions, including laptops, tablets, software, body-worn cameras, in-car video, interview rooms, and evidence management software. Getac's solutions and services enable the vital work done by frontline workers operating in the world's most challenging environments.

Fork Force Australia

STAND 539

Fork Force has been providing materials handling solutions to the Australian market for 25 years. With a wide range of products and flexible rental and ownership options, Fork Force has the perfect solution for you! Their market leading warranty and their national service and parts network ensure all their customers have end to end support.

www.forkforce.com.au

Godrej & Boyce

STAND 120

Engineering excellence and a strong pioneering spirit continues to underscore the operating philosophy of Godrej & Boyce Mfg. Co. Ltd. (G&B). At Godrej Storage Solutions, they have designed and built over 40,000 warehouses and distribution centers across five continents intralogistics ecosystem. As pioneers and market leaders with over seven decades in the field of intralogistics, they cater to storage, movement and management needs of warehouses.

www.godrej.com/godrej-storage-solutions

FUPING HOLDING GROUP



STAND 631

Wuxi Fuping was established in 2010 as a national hightech enterprise. It is a specialized company specializing in the research and development, production, and sales of logistics, warehousing, and handling equipment. Provide effective solutions and products for the packaging, transportation, storage, and handling of enterprise materials in the long term.

Guangdong Conlida IOT Tech



STAND 317

Guangdong Connectek IOT Tech Co., Ltd. (SH.603322) is an integrated operator dedicated to providing customers with AIOT digital logistics application solutions. Connectek Union of things was founded in 2001 and has focused on AIOT digital logistics application industry for 22 years. It is the forerunner of the research, application and promotion of AIOT digital logistics application technology in China.

www.china-code.com

Hai Robotics



STAND 404

As the pioneer in Autonomous Case-handling Mobile Robot (ACR) system, Hai Robotics is committed to providing flexible, intelligent, scalable and efficient warehouse automation solutions through robotics technology. Founded in 2016 in Shenzhen Hai robotics provides local service with global experience and serving customers from more than 40 countries and regions.

www.hairobotics.com

HANGCHA Forklift Australia

STAND 420

HANGCHA Forklift Australia Pty Ltd, established in 2022 and wholly owned by Hangcha Group, is excited to showcase their latest innovations at CeMAT AUSTRALIA. Their offerings include state-of-the-art aerial platforms and advanced electric fork trucks, designed to enhance efficiency and productivity. Visit their booth to experience cutting-edge technology and learn how their solutions can meet your material handling needs.

www.hangchaaustralia.com.au

Hanwha Vision

STAND 447

Hanwha Vision has been leading the global video surveillance industry with world-class optical design, image processing and cybersecurity technologies for more than 30 years. As it broadens its business to become a global vision solution provider, Hanwha Vision will deliver more valuable and meaningful insights to customers by collecting key information and providing big data analytics utilizing AI and cloud technologies.

www.hanwhavision.com/en/

HAOLAIFU PLASTIC



STAND 535

Working as one, their vision is to lead the Circular Economy through innovative Reuse solutions. Their foundations have been built with the vision to eliminate single-use products. After more than a decade of innovation they now have one of the most diverse reusable offerings that spans across the globe.

www.znplast.com

Headland Technology

STAND 302

Enabling Innovation: Established in 1949, Headland Technology empowers the growth of Australian and New Zealand manufacturing businesses through innovation, thought leadership, and cutting-edge technology solutions. Headland is a trusted name, representing 26 high-tech companies from around the world and offering comprehensive services through a fleet of 54 OEM-trained and certified engineers.

www.headland.au

OFFICIAL CHARITY PARTNER

Healthy Heads in Trucks & Sheds

STAND 807

At Healthy Heads in Trucks & Sheds, they're dedicated to improving mental health and physical wellbeing in Australia's road transport, warehousing, and logistics sectors.

By understanding the unique challenges faced by those working in the sector—from long hours and isolation to the pressures of meeting tight schedules—they provide tailored support, resources, campaigns and initiatives.

www.healthyheads.org.au



Hezhong Machinery

STAND 419

Qingdao Hezhong Machinery Manufacturing Co., Ltd. has an annual capacity of more than 15000 mini wheel loaders and forklifts.

They mainly produce diesel, electric and LPG forklifts. All the products meet all the internationally required manufacturing standards and Quality control certifications including CCC, ISO 9001, ISO 16949, CE and EGS Etc.

High-efficiency SCL

STAND 411

High-efficiency Supply Chain Technology Pty Ltd. is a specializes in intelligent manufacturing of automated production lines and IT systems, especially for express & logistic company, e-commerce, warehousing, etc.

Saving resources for enterprises and creating digital management. Their products are conveyor lines, sorting lines, weighting and Dimension measure, warehouse planning and WCS& WMS software.

www.logisticsortingequipment.com/

HMS Industrial Networks

STAND 213

HMS develops and markets products and solutions within Industrial Information and Communication Technology (Industrial ICT). Their products and solutions enable industrial equipment to communicate and share information with software and systems.

www.hms-networks.com

HOLLOWAY GROUP

STAND 718

Holloway Group, proudly Australian-owned, specialises in injection moulding and the design and manufacture of rigid packaging solutions.

Formerly known as A Plus Plastics, they operate in their ISO9001 & ISO14001 certified facility in South Western Sydney. They develop smart intralogistics tote solutions optimised for automated warehouse and logistics operations.

www.hollowaygroup.com.au

Honeywell

STAND 311

Honeywell – An Innovator in AIDC and Leader in Industrial Products. They create mobile computers, printers and data capture devices that improve worker productivity in thousands of companies of all sizes globally.

They've helped pioneer the barcode scanning market in the 1970s, and over the years their new innovations have helped retailers, distribution centers and T&L organizations achieve significant improvements in efficiency, speed, and accuracy.

www.sps.honeywell.com/au/en/products/productivity

Huzhou Beisite Package Technology

*;

STAND 524

BSTSTRAP was established in 2009, and it is one of the earliest manufacturers of packaging materials in China such as baler press strap, polyester cord strap, woven lashing strap and wire buckle etc. BSTSTRAP focus on logistics package solutions, and customers' satisfaction about packaging is their eternal creed. BSTSTRAP, Your trusted security packaging expert.

www.bststrap.com

SPONSOR – AUSTRALIAN FORKLIFT CHAMPS

Hyundai High Performance Forklifts

STAND 719

Hyundai Forklifts, a division of Hyundai Xitesolutions is a prominent manufacturer of material handling equipment.

Hyundai Forklifts leverages the extensive engineering expertise and technological advancements of the broader Hyundai conglomerate to produce a wide range of high-performance forklifts.

Their product lineup includes electric, diesel, and LPG forklifts, designed to cater to various Warehouse solutions

hyundaimaterialhandling.com.au/



Incident Zero

STAND 824

Incident Zero are the original inventors of the Safety Halo™ System, pioneers of exclusion zone lighting. Rooted in neuroscience, the Safety Halo induces safe behaviours of both the operator and the pedestrian to prompt a reduction of human-machine incidents to zero. Intuitive, the 'red zone' signals obvious danger and induces the innate response of humans to remove themselves from the area.

www.incident-zero.com/

Industrial Batteries Australia

STAND 211

Industrial Batteries Australia (IBA) the nation's largest independent forklift battery and charger supplier, supply and service Electric Forklift Batteries including industry leading CEIL and BSLBATT brands, Forklift Battery Chargers, existing Battery Replacement and Battery Regeneration services.

IBA provide innovative products, technical expertise, and superior service with more than 30 employees across Sydney, Melbourne, Brisbane, Perth.

www.industrialbatteries.com.au

ifm efector

STAND 710

ifm has a vast product range of innovative, robust and high-quality German engineered and manufactured sensor and control solutions for many different industrial applications.

Quality for them is a term far exceeding the actual product. All their processes are focused on customer service and product quality.

ifm, Protect what's important.

www.ifm.com/au/en

Industry Update Media

STAND 806

Industry Update Media (IUM) is Australia's leading publisher of manufacturing titles, including Industry Update Magazine – officially Australia's market-leading and highest-circulated manufacturing magazine.

IUM also publishes Industry Update Search Engine, Manufacturing Videos (including production), Manufacturing Product Cards, Data rentals, and electronic options, including EDMs and e-news.

www.industryupdate.com.au/

Infor

STAND 511

Infor is a global leader in business cloud software products for companies in industry specific markets. Infor builds complete industry suites in the cloud and efficiently deploys technology that puts the user experience first, leverages data science, and integrates easily into existing systems.

Over 65,000 organisations worldwide rely on Infor to help overcome market disruptions and achieve business-wide digital transformation.

www.infor.com

JINHUA WINNER



STAND 100

Jinhua Winner Mechanical Co., Ltd. is a high-tech enterprise for professional manufacture, and sales distribution of handling lifting equipment. Company now covers an area of 20,000 square meters, more than 200 employees and has a team of more than 40 specialized technical personnel.

Company's main products are Japanese, German series pallet truck, professional cargo trolley, electric, semi-electric and manual stacker, drum lifters.

www.JHWINNER.COM

Interroll Australia

STAND 438

Interroll manufactures a variety of material-handling products such as drum motors, DC-powered and non-powered rollers for conveyor systems; sorter solutions and storage modules.

Its products are used primarily within the areas of food processing, airport logistics, postal services, and distribution. Interroll also provides a full range of services via our Global Lifetime Service team, including installation, commissioning, repairs, and upgrades.

www.interroll.com/

CONFERENCE SPONSOR

KARDEX

STAND 400

Kardex is a prominent provider of intralogistics solutions, specializing in automated storage, retrieval, and material handling systems. Kardex operates three manufacturing facilities and maintains global partnerships with industry leaders such as AutoStore, Rocket Solution, Robomotive, and Sumobox.

The company employs over 2,000 individuals across 30 countries and has successfully installed over 140,000 solutions worldwide.

www.kardex.com



Jiangxin Hydraulics



Established in 2011, Jiangxin Hydraulics is located in National Green Manufacturing Industrial Park Meishan China. They are a national high-tech enterprise which is specializing in R&D, design, manufacturing and sales of hydraulic cylinders, hydraulic pump station, high pressure fuel pipe and related parts.

www.h-jxyy.com



Smart Intralogistics Solutions

Visit us at Stand 400 for an immersive experience where you can discover the benefits of latest advancements in intralogistics efficiency and automation.

Featured Solutions:



AutoStore Solutions:

as a Global AutoStore partner we have developed the Intuitive Picking Assistant which was among the finalist of the Swiss Logistics Award. The benefits? Accelerated picking process, reduced picking errors and an ergonomic environment.



Wearable Task Assistant:

With functions such as a hands-free scanner, pick and place support, and a color-coded display on the operator's wrist, the WTA reduces the error rate to a minimum and improves the quality of the picking operation.



Panel Discussion:

Discuss with Arthur Dardoumbas, Francis Meier and Grant Smith at 12.15pm on the 25th to discover Douglas Automation Customer Journey and learn the key points to consider before diving in.



Ask your questions and get the recording by registering at www.kardex.com/askfrancis



EVENT PARTNER

KNAPP Australia

STAND 711

KNAPP Australia is a global provider of intelligent automation solutions for intralogistics and manufacturing, specializing in the sectors healthcare, fashion/apparel, general retail, food retail, industry and service. They will display their Open Shuttle (OS100b).

www.knapp.com/en



Kattsafe

STAND 432

Kattsafe design and manufacture industry-leading, high-spec products for height safety and access systems that deliver maximum safety with minimum fuss, improving workplace safety since 2002.

From designing the highest quality products and systems in the industry to providing all the specifications you need for safe installation and use, they're obsessed with making your height safety and access systems as simple, and as safe, as possible

www.kattsafe.com.au

KUMAO Technology



STAND 428

KUMAO is an intelligent logistics eco-platform. Based on years of content accumulation, better understanding of the industry needs, with the unique content + transaction + service core advantage, through the establishment of industry-wide digital infrastructure to reshape the links and procurement physical examination, so that the logistics more simple!

www.56kumao.com

Körber Supply Chain Software

STAND 619

Körber's supply chain software business is your trusted global partner, promising to deliver efficiency and cost savings from day one. Regardless of your industry or business size, Körber's flexible, agile and innovative solutions are designed to help you achieve your strategic goals now and in the future.

As a globally recognised leader, they are committed to helping their customers navigate the escalating complexities of the supply chain.

www.koerber-supplychain-software.com/en

KWIKCLAMP SYSTEMS

STAND 446

Kwikclamp Systems is an Australian owned importer, manufacturer & wholesaler of a range of products extensively used in the modular safety & galvanised handrail markets, bikeway and pedestrian barrier applications, as well as a multitude of different applications.

Essentially, everything required to construct a safety barrier that complies with AS1657 & AS1428. They supply very high-quality modular handrail clamp fittings, gates & barrier panels

www.kwikclamp.com.au

Leuze

STAND 215

Their product range includes sensors for the field of automation technology. Switching & measuring sensors, identification systems, data transmission & image processing solutions.

As Safety Experts, they are focused on components, services & solutions for safety at work. Industries included, intralogistics, packaging, machine tools, automotive & laboratory automation. Australian distributors for Pizzato, TR-electronic, Haake & Pinnacle safety mats.

www.leuze.com/en-au

LiTech Power

STAND 122

LiTech Power is dedicated to provide OEM /custom-made Battery Solutions, developing and producingLi-ion Batteries, LiFePO4 Batteries, LTO batteries, widely used on many different applications such as Floor Scrubber, Aerial Platform Lift, Golf Cart, e-Excavator, e-Forklift, e-Crane Mini e-Truck, Airport GSE...

www.litechpower.com

Microlift



STAND 538

Zhejiang Microlift Co.,Ltd., is an innovative and ambitious player in the Material Handling Industry. Bolstered by their comprehensive factory network, R&D team and the trust of their clients, they've grown to Material Handling Equipments influentials. They've gained not only experience, patents, but also confidence, recognition and resolution to become better.

www.Microlift.cn

MiMA Forklifts



STAND 207

MiMA is a professional and reliable manufacturer of electric forklift in China.

www.mimaforklift.com

Mobiledock

STAND 525

Mobiledock specialises in innovative dock management solutions to streamline logistics operations. Their advanced software reduces congestion, lowers labour costs, and enhances efficiency through real-time scheduling and data insights. At CeMAT 2024, discover their latest features in carrier compliance, EDI integration, and improved outbound delivery processes. Visit booth 525 to see how Mobiledock can revolutionise your business!

www.mobiledock.com

Modula Australia

STAND 415

Since 1987, Modula design automated machines to optimize space and storage operations for different industries, increasing productivity, and creating more ergonomic working conditions.

Modula has 4 manufacturing centers, Italy, US, China, all with the same manufacturing technologies. In the 2019 they launched in Suzhou, China, and in 2024, they opened otheirr Australia Subsidiary developing a robust network of sales and dealers in Oceania market.

www.modula.asia/australasia

Mushiny



STAND 306

Founded in 2016, Mushiny is the world's leading tech company specializing in logistics robot intelligent systems. Mushiny divided its business into two units: Intelligent Warehousing Division provides customers with custom-made intelligent warehousing solutions.

The Standard Products Division is providing a variety of software and hardware services to partners and customers with development capabilities.

www.mushiny.com

NANJING HUAYIDE LOGISTICS TECHNOLOGY



STAND 212

HUAYIDE is the China leading warehouse ASRS (Automatic Storage and Retrieval System) manufacturer and integrator. They deliver fully automated warehouse systems, intralogistics solutions for Distribution Centers and Production Facilities.

Whether its maximizing storage, doubling the output, reducing the logistics costs, optimize material flow or rotating products, HUAYIDE is ready to find the right solution fit for your business type.

NANJING RONGDA LOGISTICS EQUIPMENT



STAND 105

Nanjing Rongda Logistics Equipment Co., Ltd, established in 2013, is the leading manufacturer of warehouse rack and logistics equipment in China.

Main Product: Selective Pallet Racking, Drive In Racking, Double Deep Pallet Racking, Push Back Pallet Racking, Narrow Aisle Racking, Cantilever Racking, Pallet Flow Racking, Mezzanine Floor, Industrial Shelving, Stillage Basket.

NANJING SUNLIGHT PLASTIC CONTAINERS MANUFACTURING



STAND 401

Nanjing Sunlight Plastic Containers Manufacturing Co., LTD is professional in plastic containers manufacturing for 40 years with products including stacking containers, attached lid containers, folding containers, nest and stack crates, plastic storage bins, plastic pallets, etc., various choices are given for different handling situations. And all products are made from 100% Virgin PP.

Nexobot

STAND 520

Based in Melbourne, Nexobot uses 3D printing to locally manufacture ultra-low-cost sorting solutions for items and parcels of all sizes. They enable rapid deployment at customer sites with no upfront costs. Nexobot democratizes automation, making advanced technology accessible to businesses of all sizes, enhancing their productivity and competitiveness.

www.nexobot.com

NHP Electrical Engineering Products

STAND 423

NHP is an independent, Australian owned company which has been providing electrical and engineering industry excellence for more than 55 years. They source best in class electrical and automation products from across the globe to deliver to the local market, with branches throughout the length and breadth of Australia and New Zealand to deliver local expertise.

www.nhp.com.au

NILKAMAL



STAND 123

Nilkamal Limited India specializes in designing & implementing material handling solutions. They are a One Stop Shop and offer comprehensive solutions with a mix of bins, crates, pallets and Racking & Shelving. They strive to provide movement, protection, storage and control of products throughout manufacturing, warehousing, distribution, consumption and disposal processes. They have a unique approach to jointly identify ideas to protect product.

www.nilkamalmaterialhandling.com

NINGBO RUYI JOINT STOCK CO.,LTD.



STAND 704

XILIN WAS EST. IN 1985, IT IS ONE OF THE LEADING MANUFACTURERS WHO IS SPECIALIZING IN MATERIAL HANDLING EQUIPMENT IN CHINA. THE PRODUCT LINE COVERS MANUAL/ELECTRIC PALLET TRUCK, MANUAL/ELECTRIC STACKER, REACH TRUCK, ORDER PICKER, LIFT TABLE, TOW TRACTOR AND ELECTRIC FORKLIFT.

www.xilin.com

NINGBO WEMALIFT EQUPMENT



STAND 533

WEMALIFT, founded in 2010, with rich experience of OEM for scissor lift table, pallet stackers, pallet trucks, drum loader etc.. From year 2019, they started their own export company to expand our oversea market. They strive to build as a full-service equipment solution supplier. The company focus on industrial technologies development, production resources integration and customers experiences market research, etc.

www.wemalift.com

Omnia Wheel

STAND 811

OMNIA Wheel solves mobility problems large and small with their patented omni wheel solutions. They are leading the world in the manufacturing of high performance omni wheels and their use in a variety of applications. The patented manufacturing methods deliver the most robust, impact and wear resistant wheels of their type making them ideal for mission critical applications. Whatever your challenge, get in touch and let's work towards a solution

www.omniawheel.com/

Peacock Bros.

STAND 612

Peacock Bros. have been a market-leading provider of supply chain solutions for over 130 years. Even after more than a century we are still at the forefront of innovation and take a collaborative, team-based approach to deliver solutions for a range of industries throughout Australia and New Zealand. They use cutting edge technology solutions and responsive after sales service to drive growth and efficiency for our customers.

www.peacocks.com.au

Point Mobile



STAND 544

Founded in August of 2006 and headquartered in the bustling metropolis of Seoul, They have become one of the leading manufacturers of rugged mobile computers for digitizing and managing workflows in various industries across the globe, such as transport & logistics, enterprise services, hospitality, and more. Every product is designed and made in-house, which guarantees high-quality standards and long product lifetime.

www.pointmobile.com

Preventure

STAND 536

Preventure has developed an affordable Wearable Technology platform that utilises Data Analytics and Sports Science to reduce Workplace Musculoskeletal Injuries and support Return-To-Work. Backed by evidence-based clinical practice, subscriptions are available for teams of all sizes. Stop by the Preventure exhibit booth, or reach out to the team for a virtual demo of their platform - hello@preventure.live

www.preventure.live

Pride Forklifts

STAND 527

Pride Forklifts introduces specialized narrow access forklifts to the Australian market called the ProfitMAX. ProfitMAX = 50% more pallet positions in a warehouse compared to a conventional counter balance forklift & 30% more pallet positions to a reach truck! Fingertip control, LiFePO4 Li-ION Battery - 2 hour charge, Up to 15mtr lift height, Net working aisle width starting at 1.9mtrs. Built in Tyne camera wireless & wired, Double deep Tyne.

www.prideforklifts.com.au



talent pools, Proactive Global is the world's largest pure-play recruiter in automated warehousing, postal/parcel and mail sortation, materials handling automation, airport/BHS systems, robotics and manufacturing systems.

Our Melbourne-based team connects ANZ engineering professionals with the biggest projects and most forward-thinking companies.

OUR DIVISIONS

Project Management

- · Project Directors / Leadership
- · Senior / Project Managers
- Project Planners

Solutions Design and Project Engineering

- · Solutions Design
- Analyst s
- · Project Engineering
- Mechanical Design

Sales & Business Development

- Sales Director/ Leadership
- · New Business Sales
- Account Management

Electrical & Control Systems

- Electrical Design
- · Control Systems Design & Commissioning
- Integration Engineering

Installation & Maintenance

- Construction / Site Management
- Fitters
- Embedded Automation Maintenance Engineers
- Mobile Maintenance Technicians

DC / Operations

- Heads of Automation
- · Engineering Management
- · Operations & Maintenance
- Automation Optimisation
- Process Engineer

Priority Integrated Systems

STAND 800

Priority Integrated Systems' mission is clear, plain and simple intelligent solutions delivered. They bring to their customers total solutions based on the experience and pragmatism of real world operators. It all starts by listening and understanding your requirements. There is no one size fits all solution. They understand your business and utilise data to drive real insights. They then collaboratively workshop with you to create tailored solutions for your operation.

www.priorityis.com.au

Real Mounts

STAND 425

Real Mounts are the Australian distributor for RAM Mounts – the industry standard for material handling mobile device mounting solutions.

www.realmounts.com.au

Ranpak

STAND 509

Ranpak is a global leader in sustainable paper-based protective packaging solutions and automated packaging solutions for e-commerce and industrial supply chains. Their mission is to deliver sustainable packaging solutions that help improve supply chain performance and costs, reduce environmental impact, and support a variety of growing business needs globally.

www.ranpak.com/uk/

Retailquip

STAND 505

Retailquip has been providing material handling and logistics equipment to many of Australia's largest retailers, warehouses, logistics carriers and operations for over 20 years. With a national footprint, they are the leading supplier of distribution equipment and returnable load carriers in Australia. Their passion lies in developing and optimising value across supply chains with an emphasis on safety and enhancing sustainability.

www.retailquip.com

RCT

STAND 422

RCT is setting the new standard for productivity, profitability, and safety for their global clients. Offering an extensive range of intelligent technology specializing in fleet management, data, information, and protection solutions for material handling and the industrial sector. Their holistic solutions can be installed on any machine, regardless of its age, make, or model.

www.rct-global.com

Richmond Rolling Robotics

STAND 624

Richmond Rolling Robotics offers Australian businesses access to globally leading autonomous mobile robots (AMRs) and cutting-edge technology, backed by a trusted Australian company. They're more than just a distributor. Richmond Robotics' Australian-based solutions, project management, and deployment engineering teams, provide complete turn-key robotic solutions with nationwide support.

www.richmondrobotics.au

RotoLift Material Handling

STAND 717

ROTOLIFT – PROUDLY 100% AUSTRALIAN OWNED & OPERATED FOR OVER 40 YEARS – Located in Melbourne, over this time they have seen one common problem – Manual Handling.

Time and time again the need to move, stack, pick from, relocate and palletise products can, if not done with the correct equipment, result in injury. Rotolift have designed and patented a range of products specifically targeted to eliminate workplace injuries and increase productivity.

www.rotolift.com.au/

INDUSTRY ASSOCIATION PARTNER

SCLAA

STAND 809

The SCLAA combines decades of experience with industry-leading professional development and education programs, networking events, corporate partnerships, and support for its members and partners.

www.sclaa.com.au



SAM Technology Engineers

STAND 822

Sam Technology Engineers provides MHE which includes: split case and case picking solutions. Standard and customised conveyors systems provided for cartons, totes, pallets and special items in various industries. Truck loading systems for pallets.

AGVs, are supplied and integrated. Packaging systems include case erection and closing. Heavy duty cranage and conveyor systems for panels, coil, slabs and extrusions.

www.samtechnology.com.au

Scott

STAND 508

Scott delivers smart automation and robotic solutions that transform industries by making businesses safer, more productive, and more efficient. Their diverse capability makes them the first choice for hundreds of the world's leading brands. With a proven reputation for engineering excellence and quality, they solve complex problems with smart products and solutions that strengthen customer operations and help future-proof their success.

www.scottautomation.com

SATO Australia

STAND 305

SATO Australia's cutting-edge solutions streamline warehouse operations & enhance supply chain efficiency. Their products feature industrial & mobile printers paired with advanced scanners, addressing challenges in inventory management: pick/pack/fill.

From in-store applications to large-scale DCs, SATO's innovative tech empowers businesses to optimise processes, reduce errors, & boost productivity across the entire supply chain ecosystem.

www.sato-ooceania.com

SEER ROBOTICS



STAND 514

SEER Robotics leads in proprietary R&D, boasting 400+ intellectual properties and certifications. Their core strength lies in world-leading SLAM technology, offering precise localization and navigation accuracy of up to ±2mm consistently. As close partners to intralogistic and industrial automation integrators, they provide a onestop intelligent logistics solution from AMR controllers, mobile robots and system softwares.

www.seer-group.com/



INTELLIGENT INTRALOGISTICS

Experience the flow

Although the industry is evolving to facilitate the market's demands, businesses continue to struggle with both traditional and new challenges. Either it is growing inventory turnover rates, small order quantities with fast delivery times or increasing need to save energy and to be sustainable. With the reliable technology for material handling equipment, we help you overcome these challenges. **siemens.com/intralogistics**



Get in touch

SIEMENS

Selpak Automation

STAND 528

Intuitive and user friendly, Carrybots Herbie is a mobile robot designed for the effective and safe transport goods, replacing traditional methods like forklifts, trolleys, and conveyors.

With a model design suitable for almost any size good and a fully supported network of trained professionals able to assist a phone call away, these cost effective Carrybots are suitable for factory's, warehouses or loading docks. See Herbie at Stand 528

www.selpak.com.au

ShangHai Betis Logistics EQP



STAND 444

ShangHai Betis Logistice Equipment (called Betis) was established in September 2014 has focused on R&D and manufacturing of metal modular logistics equipment for more than 10 years. They have been a leader in this field in China, and are committed to being a long-standing-enterprise in the filed of logistics equipment.

www.betis-cn.com

SHELFBOT by ROBAVO

STAND 551

Shelfbot Robots as a Service. From AU\$4,000 per month installed in your warehouse. Pick Rates up to 300 per hour. Take your piece picking warehouse automation to the next level. You bring the space and power, they install the robots, shelves and storage bins. Robotics has never been this simple. Proudly Designed & Made in Melbourne.

www.shelfbot.com

SICK

STAND 403

SICK is one of the world's leading solutions providers for sensor-based applications in the industrial sector. Founded in 1946 by Dr.-Ing. e. h. Erwin Sick, the company with headquarters in Waldkirch ranks among the technological market leaders.

SICK has more than 12,000 employees worldwide and generated a group revenue of EUR 2.3 billion in the 2023 fiscal year.

www.sick.com.au

Shanghai Xinfan Industrial Corporation



STAND 434

As a leading manufacturer in China for logistics and warehouse products, Shanghai Xinfan Industrial Corporation, established in 2003 by the founder who was specialized in this industry since 1984.

www.xfseals.com

CeMAT SHOWBAG SPONSOR

Slimstock

STAND 813

Slimstock, a global leader in supply chain optimisation for over 30 years, uses Slim4 to optimise S&OE, S&OP, and IBP processes.

Trusted by 1500+ customers across industries like National Tiles and Petstock, Slimstock empowers teams to eliminate waste in time, resources, and talent. It covers demand planning, inventory optimisation, portfolio management, and replenishment, reducing costs and improving efficiency and customer satisfaction.

www.slimstock.com/





EXCLUSIVE FOR CEMAT VISITORS FREE INVENTORY HEALTH CHECK BOOTH 813



Keen to boost productivity and reduce costs?

Looking to enhance your supply chain processes?

Look no further! Slimstock is here to help.

We are offering a **FREE** Inventory Health Check exclusively for businesses that hold inventory. Gain valuable insights into your supply chain today!

CLICK HERE TO BOOK YOUR FREE INVENTORY HEALTH CHECK OR VISIT BOOTH 813





KNOWLEDGE THEATRE SPONSOR

SSI SCHAEFER

STAND 821

SSI SCHAEFER: a leading global intralogistics solution provider. Innovative technologies and software, the company empowers customers to increase storage, picking, and transport efficiency and sustainability.

SSI SCHAEFER offers all sized enterprises, costeffective material handling solutions with industry expertise. From fully automated warehouses with tailored servicing, to robotics/AGVs, to manual/ semi-automatic systems; a complete solution.

www.ssi-schaefer.com/en-au



Stanbury Electrical Engineering

STAND 629

Stanbury Electrical Engineering leads in innovative battery charging solutions for material handling equipment. With over 60 years of experience, they power the global MHE industry. Their product range includes the EVFC system for advanced charger load management and outdoor-rated MHE chargers for harsh environments. Combining reliability, efficiency, and technology, Stanbury is your trusted partner for all battery charging needs.

www.stanburyee.com

SUPO CASTORS AUSTRALIA

STAND 442

SUPEROO CORPORATION was established in 2016 as a joint venture with SUPO CASTORS AUSTRALIA. They manufacture top quality material handling equipment: Platform Trolleys | Dollies | Tier Trolleys | Industrial Trolleys | Stillages | Industrial Containers + so much more!

www.supocastors.com.au

Stratus Consulting Group

STAND 312

Stratus Consulting Group is your dedicated technology partner, specialising in selecting and implementing the perfect ERP solutions for your growing business.

Their mission is to empower your business ambitions by providing tailored ERP systems that streamline operations and maximise efficiency. With a wide range of solutions and hundreds of specialised add-on applications, they craft systems that meet the unique needs of your business.

www.stratusgroup.com.au

Suzhou Pioneer

STAND 543

Suzhou Pioneer Material Handling Equipment & Technology Co.,Ltd makes electric forklift and electric material handling equipment, such as electric VNA forklift, reach truck, pallet truck, towing tractor and stackers.

www.zowellforklifts.com

SWEEPERS AUSTRALIA

STAND 501

Sweepers Australia offer unparalleled service & wholesale prices for cleaning equipment throughout Australia. Sole importers of the RCM range of equipment to Australia. Sales backed up by exceptional aftersales servicing with mobile equipped vehicles for on-site repairs & service. They service all brands. Choose purchase or maintained hire to suit budgets.

www.sweepersaustralia.com.au



CONFERENCE SPONSOR

Swisslog Australia

STAND 201

Swisslog Australia delivers automated intralogistics automation. They are committed to setting new standards in warehouse automation to provide future-proof products and solutions.

As part of the KUKA Group, their customers trust the competence of the team with more than 14,000 people globally. Their local expert team pride themselves on finding the right solution, that maximises ROI, increases warehouse efficiencies, throughput and storage density.

www.swisslog.com



Syrius Technology

STAND 118

Syrius Technology is a Chinese startup specializing in Autonomous Mobile Robots (AMRs) and cloud services. They offer standardized robot hardware and robust software resources, serving industries like Intelligent Logistics and Smart Manufacturing, while also enhancing commercial cleaning, hotel, and catering services.

www.syriusrobotics.com

TAWI, part of Piab Group

STAND 523

TAWI is a Swedish inventor of lifting solutions, founded in 1923. TAWI is part of Piab Group. Their lifting equipment includes stationary & mobile vacuum lifters, container unloaders, lifting trolleys, hoists, crane systems and jib cranes. Their ergonomic lifters handles everything from boxes and sacks, to drums and reels. They are here for businesses that want to improve the working conditions, increase productivity and workforce flexibility.

www.tawi.com

The Config Team



STAND 417

The Config Team specialises in the design, development, implementation and support of innovative SAP supply chain solutions that deliver an integrated end-to-end supply chain operation.

The Config Team will be showcasing PreBilt, its rapid-deployment mobile scanning solution for SAP IM, WM and EWM. The intuitive UI and user-friendly functionality simplifies SAP, making life easy for users and delivering real-time data for improved efficiencies.

www.theconfigteam.com

The Robot Factory

STAND 515

The Robot Factory specializes in advanced warehouse material handling equipment designed to streamline your operations. Their innovative robotic solutions improve efficiency, reduce labour costs, and enhance safety in your warehouse.

From autonomous mobile robots to robotic arms, they provide world class state-of-the-art technology tailored to meet your specific needs. Trust them to optimize your warehouse processes with precision and reliability.

www.therobotfactory.com.au

Timecloud



STAND 531

Timecloud helps simplify workforce management – from time and attendance to job tracking to staff rostering, Timecloud's solutions help businesses remove the stress of handling payroll, schedules, and more.

www.jointimecloud.com



See first-hand machine learning in action

Visit Swisslog at **booth 201** to learn about automated robotic piece picking



Tompkins Robotics



STAND 218

Tompkins Robotics deliver innovative robotic solutions to the most challenging supply chain problems so businesses worldwide are empowered to create a more efficient, flexible, and scalable future.

Businesses of all sizes navigate their supply chain challenges by harnessing the potential of Tompkins Robotics' innovative solutions to meet their demands today and pioneer future progress.

www.tompkinsrobotics.com

TROAX Safety Systems

STAND 816

Troax, specialists & market leaders within the niche of safety, have developed & refined innovative steel mesh panel & polymer flexible safety barrier solutions since 1955. Troax products are used worldwide.

Troax protects people, property, & processes everyday, providing Machine Guarding, Safety Fencing, Pallet Back Mesh Systems, Warehouse Partitioning & Flexible Impact Safety Barrier solutions.

www.troax.com

TOP LITHIUM BATTERY

STAND 504

TOPLi – the Lithium Specialist You Can Trust!

Their Top-quality products have been widely used for electric forklift trucks (pallet trucks, ride-on forklifts, narrow aisle forklifts, end rider etc) EGV. They do customize batteries for your application.

www.toplithiumbattery.com.au/

Urovo

STAND 109

Urovo has spent many years designing, developing, manufacturing and fine tuning a range of mobile computing devices for commercial and enterprise.

Each product has a set of features that make them an ideal solution for nearly any application in transport, retail or logistics environments.

Powered by the Android operating system each model has been built to be tough, reliable and intuitive for everyday use.

www.urovo.com.au

Toyota Material Handling Australia

STAND 204

Toyota Material Handling Australia offers a wide range of quality forklift, warehousing products, and advanced automated solutions with state-of-the-art Toyota Automatic Guided Vehicles (AGVs).

Their 100% national branch network comprises over 800 staff committed to delivering the highest levels of customer service. Get the Toyota Forklift Advantage – visit CeMAT, stand 204 or:

www.toyotamaterialhandling.com.au

Vacuum Lifting Australia

STAND 119

Providing innovative vacuum lifting solutions to improve your business operations and reduce workplace injuries. Their lifting systems simplify material handling processes, reduce manual labour and minimize the risk of injury to workers.

Additionally, their vacuum lifters are designed to be highly efficient, reducing downtime and increasing productivity, leading to significant financial benefits for your business.

www.vacuumliftingaustralia.com.au

Vanderlande

STAND 205

Vanderlande is a market-leading, global partner for future-proof logistic process automation in the warehousing, airports and parcel sectors.

Its extensive portfolio of integrated solutions — innovative systems, intelligent software and life-cycle services — results in the realisation of fast, reliable and efficient automation technology.

www.vanderlande.com

Visy Technology Systems

STAND 303

Visy Technology Systems develops and distributes innovative solutions for materials handling, packaging and labelling.

www.visytech.com

Vstrong Intelligent Technology

STAND 500

Vstrong Intelligent Technology is a logistics system integrator, mainly providing professional intelligent logistics system overall solutions for global customers.

They provide high-auality logistics equipment such as AS/RS systems, MINILOAD systems, bin conveyer system. AUTO 4D shuttle system, a-frame system, pallet shuttle system, as well as core software systems. The company has muliple branches both domestically and internationally.

www.vstrong.com.au

Wanzl

STAND 820

Specialising in Retail and Logistics, Wanzl is a Global Manufacturer, Designer and Distributor of manual material handling equipment, fixtures and technology solutions

www.wanzl.com/en_AU

WEDOFUTURE

STAND 217

WEDOFUTURE are dedicated to assisting their customers in building world-class logistics automation infrastructure with their comprehensive Smart Warehouse & Logistics Suite.

Their product suite plays a crucial role in enabling faster order fulfillment and providing flexible operations to handle e-commerce elasticity.

www.wedofuture.com/

WIN SOLUTIONS

STAND 518

WIN Solutions has over 50 years of combined experience in the facility operations management fields; Their team provides best in class operational consultations to the Australian market.

With their proprietary software DC metrics and other tools, they have participated in over 50 successful engagements with smaller sized to Fortune 500 clients and 600 Customers worldwide.

www.winsolutions.com.au

WIPOTEC Australia

STAND 403

Wipotec is your innovative, reliable partner for high performance, process and customer-oriented weighing and inspection solutions.

As one of the world's leading businesses for dynamic weighing technology and product control, Wipotec stands for outstanding manufacturing quality Made in Germany, the highest ease of integration and profound sector expertise.

www.wipotec.com

LANYARD SPONSOR

WITRON

STAND 405

WITRON Logistik + Informatik GmbH, established in 1971 (headquarters Parkstein, Bavaria, Germany), designs, builds and operates end-to-end customised logistics solutions.

WITRON has all the decisive key elements of a successful project under one roof: logistics design, information and control technology, mechanics design and production, as well as overall responsibility as a general contractor for logistics. WITRON has 7,000 employees worldwide.

www.witron.de/en



WUXI FUPING



STAND 810

Wuxi Fuping is a specialized company dedicated to industrial automation, logistics and warehousing equipment research and development, production, sales and service.

Since its establishment in 2010, the company has long provided effective solutions and products for the packaging, transportation, storage, handling, distribution, and management of corporate materials.

Provide consultations, plans and products for the company's unitized packaging of materials, improvement of the working conditions of the assembly line, improvement of the workshop operating environment, etc, and solve the problems of materials and storage for the company.

Yalide Technology

STAND 103

Yalide is one manufacturer of Polyurethane wheels, they provide total solution of material R&D and wheel design for material handling industry and machinery to ensure the wheel durability and reliability.

For now, they have more than 1500 different wheels and 1 million wheels production capacity with more than 100 employees.

www.cjcrubber.com

Zebra Technologies

STAND 706

Zebra helps organisations monitor, anticipate, and accelerate workflows by empowering their frontline and ensuring that everyone and everything is visible, connected and fully optimised.

The company's award-winning portfolio spans software to innovations in robotics, machine vision, automation and digital decisioning, all backed by a +50-year legacy in scanning, track-and-trace and mobile computing solutions.

www.zebra.com



WORLD DEBUT FPM -FLOW PICKING MACHINERY

THE PARADIGM SHIFT IN AUTOMATED FRESH FOOD LOGISTICS

Twenty years ago, WITRON presented the first OPM solution. Now, we are continuing the success story in fresh food logistics. The fully automated Flow Picking Machinery (FPM) uses all the advantages of the OPM technology, works without inventory, and builds store-friendly pallets just-in-time for customers in flow-through distribution centers, dynamically adapted to changing business conditions during ongoing operations.

FPM DELIVERS SIGNIFICANT CUSTOMER BENEFITS

- **High Performance**
- **Store friendly**
- **Error-free picking**
- Sustainability, Flexibility
- For all assortments: ambient, fresh, frozen









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