

PARCEL+POSTEXPO

SEPTEMBER 23-24, 2026,
EXCEL LONDON

SHOWGUIDE

SHOW
LAYOUT



WHO
TO SEE



LEADERSHIP
CONFERENCE

USEFUL
INFORMATION



EXHIBITOR
LISTINGS



INNOVATION
LABS



**FOLD-OUT
FLOORPLAN
INSIDE**

parcelandpostexpo.com

WORLD PREMIERE
visit KYBURZ at Stand L24



Reduce Costs in Last-Mile Delivery

Discover the world premiere of the new KYBURZ ePedelec 4.0 and the KYBURZ Potential Analysis Tool – enabling smarter decisions for more efficient last-mile delivery.

The New KYBURZ ePedelec 4.0

The KYBURZ ePedelec 4.0 combines the robustness and reliability of a KYBURZ delivery vehicle with the regulatory advantages of a bicycle. As an electric cargo bike, it offers efficient deliveries, access to a large pool of drivers and a low total cost of ownership (TCO).

Data-Driven Decisions for Maximum Efficiency

Choosing the right vehicle for last-mile delivery can unlock significant cost savings. The KYBURZ Potential Analysis Tool uses telematics data to identify optimization potential and provide the insights needed to build a more efficient, cost-effective and sustainable fleet strategy.

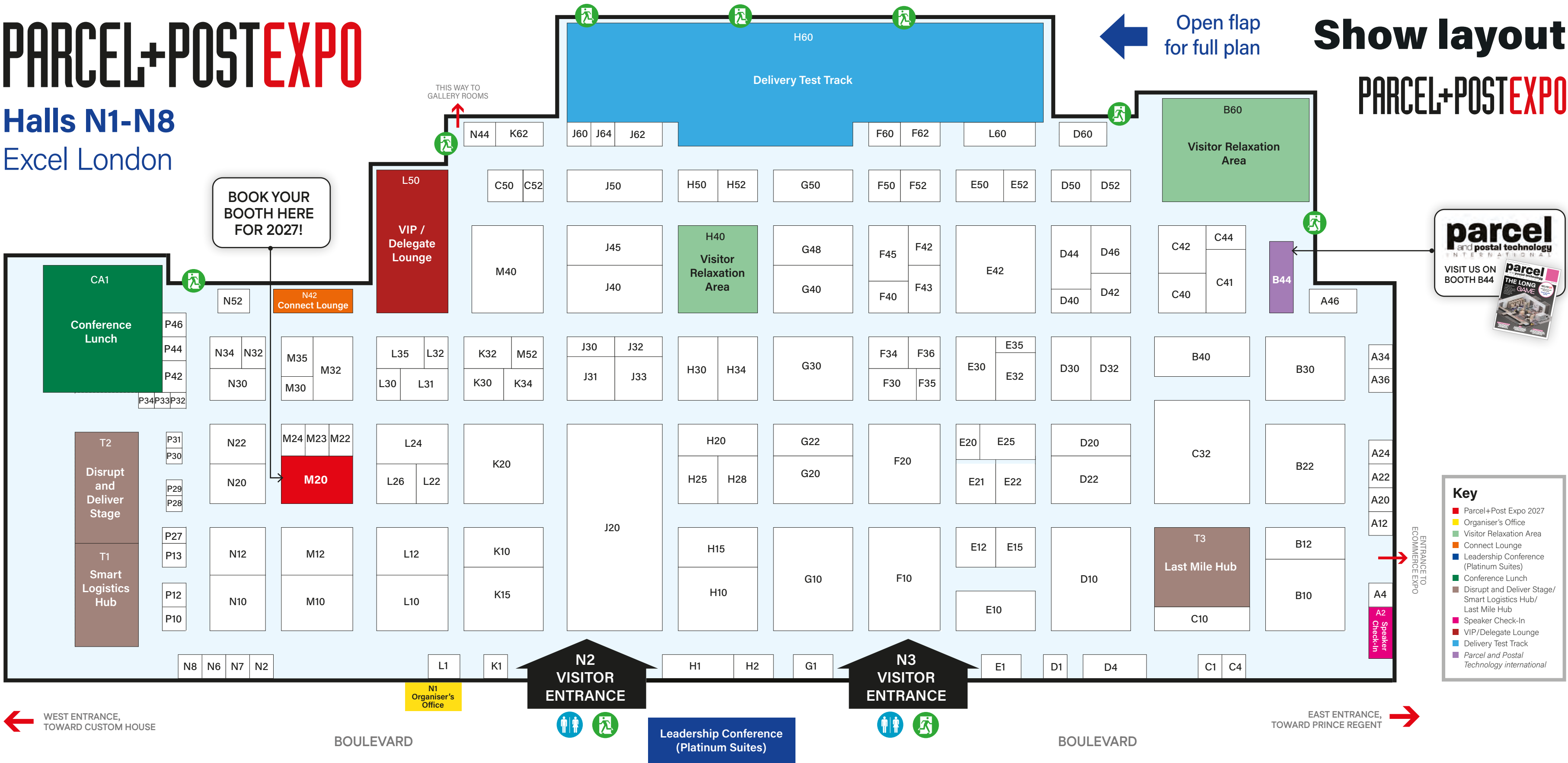
Learn more at the KYBURZ Stand L24.



PARCEL+POSTEXPO

Halls N1-N8
Excel London

Show layout
PARCEL+POSTEXPO



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Leadership Conference

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Innovation Labs

All you need to know about this year's exciting new labs

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Emergency evacuation information

Evacuation procedures to be followed during an emergency

Opening hours

Wednesday, September 23* 09:30 - 18:00

*Drinks reception from 16:30; awards presentations from 17:00

Thursday, September 24 09:30 - 17:00

Organised by CloserStill

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3rd Floor
The Foundry
77 Fulham Palace Road
London
W6 8JA

Web: www.closerstillmedia.com

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The postal, parcels and express podcast



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SEPTEMBER 29-30, 2027

PARCEL+POST**EXPO**

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**COME AND TALK TO US
ON BOOTH M20**

PARCEL+POSTEXPO

Welcome to London and to **Parcel+Post Expo 2026**

After three years in Amsterdam, I'm delighted to bring **Parcel+Post Expo** back to London – and I'm incredibly excited about the show we have created for you this year.

For almost 30 years, Parcel+Post Expo has brought together the people, technology and ideas shaping the future of delivery. This year, we are taking that to another level.

At Excel London, Parcel+Post Expo sits alongside **eCommerce Expo**, bringing postal operators, parcel carriers and delivery companies together with the wider e-commerce, retail, fulfillment and technology community under one roof. Together, the two events offer a unique opportunity to explore the entire journey – from the online order to the final delivery.

Inside Parcel+Post Expo, you'll find the latest technology and innovation, a new-look **Leadership Conference**, our **Innovation Labs** and **specialist stages**, plus a new **networking platform** designed to make it easier to find the right people and create valuable new connections.

And on Wednesday at 5:00pm, join us for the **Parcel and Postal Technology International Awards**, as we celebrate the people, projects and innovations driving our industry forward. Most importantly, this is about bringing our global community together – to meet, share ideas, discover what's next and do business.

Thank you for being part of it. I've been looking forward to bringing **Parcel+Post Expo** back to London for a long time, and I hope you have a fantastic two days.

I look forward to seeing you at the show.



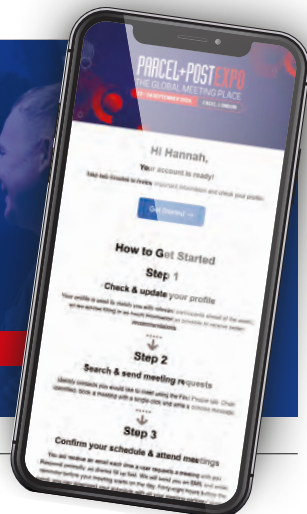
Matthew Gunn
managing director,
Parcel+Post Expo

Enhance your expo experience with **Parcel+Post Expo Networking**

- ▶ Book on-site meetings
- ▶ View the conference program
- ▶ Save your favorite sessions
- ▶ View the floorplan

If you don't already have access* please visit the **Connect Lounge N42**

**Access applies to visitors and exhibitors. Not commercial visitors*



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Who to see A-Z

COMPANY NAME	BOOTH NO		
4Productivity	A36	EvoBag By Carlton	M30
Acoolda Bags Technology Co. Limited	N2	Falcon Autotech	N30
Addverb	F43	FarEye	E21
ALFA 3	E42	Fastport Honda	K34
Arka	F10	Fives	M40
Askoll	L32	Flexity	G22
Atos	C50	Flink Robotics	P28
Autofleet	N32	Foshan	K1
Avalara	D50	Gebhardt	G40
BeeVision	H10	Genye Technology	C10
Belter	E22	Geoplan	P10
Berrmak	N44	Getriebebau Nord	F30
Bettermile	Sponsor	GIRO	L22
Beumer	G20	Glow Technology	P27
Bizerba	F40	Habasit	E50
Bloq.it	D10	Hangzhou Dongcheng Welgo Industrial Co. Ltd	D20
Bonfiglioli	C40	Hefei Meizhi Intelligent Technology Co. Ltd	L30
Bowe UK	J64	Hive Box	L12
Brand Link by Principle	E25	IDX	L60
Cennox	K32	imageHolders	N20
CIMC Pteris Global	M12	Innovative Robot Delivery	F62 + demo on delivery test track
ClearQuote	P32	Intralox	D46
CMC Industries	K10	Isitec International	D30
Columat	E1	JLC EV	J62 + demo on delivery test track
Corplex	H50	Keba	K20
CyRIC	J30	kernTerminal	G10
DFT	E30	Kerong	H1
Diamond Phoenix Automation	D4	Kineto	M52
Direct4.me	F45	Koamtac	L1
Dyspach	P31	Körber	M10
EAE Solutions	J33	KP Special Projects	C52
Equinox	J45	Kyburz	L24 + demo on delivery test track
E-Tuk	K62 + demo on delivery test track	Lastmily	N52
EuroSort	F36		

LC Packaging	H2	Rotamen, Lucy AI	A12
LEI Indias	C4	Rotte	K30
Leonardo	J50	RouteSmart	L31
Libiao Robotics	D44	Rovenma	E10
Livingston	E15	Saiet Engineering	H34
Locker Node X	N34	Scaletronic	H20
Lockheed Martin	D52	SEW-Eurodrive	E52
Logistica Paggiola	F34	Shanghai Vento	C44
Logistics Business Publishing	A46	Shenzhen Longyuan Lock Industry Co. Ltd	G1
LogyNEX	M24	Shenzhen Suyibao Intelligent Technology Co. Ltd	M35
Lyngsoe Systems	J32	Shenzhen Zhilai Sci and Tech Co. Ltd	H30
Mechanica Sistemi Srl	L35	Shipsy	N10
Megablok	f52	Sick	E32
Modern Expo	J20	Simba	K15
Mushiny	B10	SNBC	L10
Musketeers Capital (UK) Limited	B40	Somerville Merchandising Inc.	M23
Neolix	B12	Sophus	C1
NIMMSTA GmbH	N6	SUFA	D60 + demo on delivery test track
Nodka	D1	Suzhou Dewo	C41
Nova Post	B22	Suzhou Xindadi Hardware Co. Ltd	J60
Omnix	C32	SwipBox	G30
Onyx Space	P12	Talos	J40
<i>Parcel and Postal Technology International</i>	B44	The Information Factory	F35
Parcel+Post Expo 2027	M20	The National Courier & Despatch Association	P42
Parcel Pending by Quadient	D22	Toshiba Europe GmbH	F50
Paxster	F60	TXR Robotics	D40
Pointpack	F42	Uboxlocker	E35
Prime Vision	J31	UIS	H15
ProtoDevs GmbH	P44	Unbox Robotics	N12
Punta	G48	Universal Postal Union	E12
Purolator	E15	Urovo	H52
Qcom technology Ltd	A20	Vanderlande	B30
Qingdao Homeshine Logistics Equipment Co. Ltd	P46	Versia-Lux	L26
Qingdao Realkey Machinery	E20	vRbikes	N22
Qlocx Parcel Lockers	D32	Warehouse and Logistics UK	N8
QT Logistics	N7	Wayzim	F20
Quikbot Technologies	G50	Wipotec	M32
Ricoh	H28	Y3K	M22
Rooniq GmbH	P13	ZeroBox	P29



A NEW ERA OF INNOVATION

FROM BUILDING THE BEST LOCKER TO BUILDING THE BEST NETWORK - TOGETHER.

23 SEPTEMBER · 13:30 · BOOTH G30



JOIN THE CONVERSATION
**INNOVATING TOGETHER:
CREATING THE FUTURE WITH YOU**

Speaker:

Kent Olsson, CEO, SwipBox

Moderator:

Marek Rozycki, Managing
Partner, Last Mile Experts



FREE TO
ATTEND!

DON'T MISS...

THE PARCEL AND POSTAL TECHNOLOGY INTERNATIONAL AWARDS 2026

**Day 1, Wednesday,
September 23, 2026**

Presentations from 17:00
in the Visitor Relaxation area,
Booth B60

parcel and postal technology INTERNATIONAL Awards

The **Parcel and Postal Technology International Awards**, recognise and reward the latest achievements and developments in the postal sector.

The awards will take place alongside the networking drinks reception on Day 1 from 16:30, with presentations starting at 17:00. Entry to the awards and networking drinks is **FREE** with your visitor pass.

CATEGORIES

- Service Provider of the Year
- Supplier of the Year
- Business Diversification of the Year
- Last-Mile Delivery Innovation of the Year
- Transportation Innovation of the Year
- Environmental Achievement of the Year
- Sorting Technology of the Year
- E-commerce Fulfillment Technology of the Year

Useful information



VENUE ADDRESS

Halls N1 – N8
Excel London
One Western Gateway
Royal Victoria Dock
London
E16 1XL



ORGANISER'S OFFICE

The Organiser's Office will be in N1 Lower Organiser Office which is to the left of N2 Visitor Entrance



DELIVERY TEST TRACK

The Delivery Test Track can be found at the back of the hall, Booth H60

EXHIBITION OPENING HOURS

Wednesday, September 23
09:30 – 18:00
Thursday, September 24
09:30 – 17:00



ACCESSIBILITY

The exhibition is located on the ground floor. Please contact the Organiser's Office or any of the organizing team for assistance. All areas are fully accessible for visitors in wheelchairs

PARCEL+POSTEXPO

BOOK YOUR BOOTH FOR 2027!

Visit the Parcel+Post Expo team on Booth M20 to book your exhibition space for 2027

Matthew Gunn,
managing director
matthew.gunn@ukimediaevents.com

VISIT US ON BOOTH M20



FREE WI-FI

Complimentary venue-wide wi-fi is available throughout Excel London. No login details are required so you can simply select the available open network on your device to connect



CATERING

The boulevard offers a variety of cafés, restaurants and grab-and-go outlets serving everything from light snacks and barista coffee to freshly prepared meals. There are options to suit a range of tastes and dietary requirements. Within the halls, a catering unit will be available with grab-and-go options and specialty coffee

CONFERENCE CATERING

Conference attendees can enjoy complimentary lunch and hot or cold beverages in the Conference Lunch space on the show floor during the lunch break



AWARDS & NETWORKING DRINKS

The networking drinks reception and Parcel and Postal Technology Awards will take place in the Visitor Relaxation Area – Booth B60, on Wednesday, September 23.

Networking drinks reception from 16:30

Awards presentations from 17:00

SOCIAL MEDIA

Seen something fantastic at the show that you want to share on your social feeds? Please mention Parcel+Post Expo and use the event hashtag and we'll be sure to like and share!



Join the discussion: #ParcelPostExpo



PARCEL AND POSTAL TECHNOLOGY INTERNATIONAL

Firmly established as the benchmark publication for the industry, *Parcel and Postal Technology International* is distributed globally to approximately 75,000 key decision-makers (per individual request) in over 80 countries

Sally James,
publication manager
sally.james@ukimediaevents.com

www.parcelandpostaltechnologyinternational.com

VISIT US ON BOOTH B44



Exhibitor listings

A

4Productivity

Booth: A36

Web: 4productivity.nl

4Productivity develops and integrates custom solutions for industrial work processes in logistics, infrastructure, and product handling environments. With extensive experience in improving operational workflows, 4Productivity helps businesses optimize productivity, reliability, and process efficiency through practical and proven solutions.

Acoolda Bags Technology Co. Limited

Booth: N2

Web: www.acoolda.com

Acoolda (est. 2013) is a leading manufacturer of logistics, food delivery and cooler bags. It provides end-to-end solutions – design, production, shipping – with rigorous AQL-based quality control. Acoolda's certified (BSCI, ISO9001), high-durability bags ensure reliable last-mile delivery for cold chain and insulated needs.

Addverb

Booth: F43

Web: addverb.com

Addverb Technologies is a global robotics and warehouse automation company founded in 2016, known for deploying over 4,500 robots across 500+ warehouses and serving 350+ global clients.

ALFA 3

Booth: E42

Web: www.alfa3.eu

ALFA 3 is a leading European manufacturer specializing in high-quality metal industrial furniture and smart lockers. Based in the Czech Republic, it builds on a strong tradition of engineering expertise, innovation and skilled craftsmanship.

Arka

Booth: F10

Web: www.arka-parcel-lockers.com

Founded in 2007, Arka has established a strong presence in European industrial automation, serving the automotive and aviation sectors. Over the years, the company has expanded and shifted focus to pioneering advanced automation for courier services. With 19 years of experience in demanding industries, Arka's dedication to quality and innovation has

placed it at the forefront of parcel locker technology.

Askoll

Booth: L32

Web: www.askollelectric.com

Askoll EVA is the e-mobility company of Askoll Group, an Italian industrial group specializing in electric motors since 1978. With more than 80 patents over its history, the group has helped transform several industrial sectors, starting with household appliances: today, technology developed by Askoll is found in over 90% of white goods worldwide.

Atos

Booth: C50

Web: atos.net/en-gb/united-kingdom

Atos is a global leader in data-driven, trusted and sustainable digital transformation. The company's postal solutions and platforms enable postal operators to become more efficient with powerful automation tools for capture, enriching and leveraging data.

Autofleet

Booth: N32

Web: autofleet.io

Autofleet is the leading last-mile and postal delivery software for logistics fleets, focused on efficient, high-performance, optimized operations. Autofleet enables growth with confidence and sustainable operations globally, turning complex logistics into a competitive advantage. Autofleet's AI-powered solution plans and optimizes routes in real time, streamlines operations and automates tasks to ensure maximum control and productivity. Built to handle any scale, it manages 3,000+ hubs, 150,000 drivers and over 5 million deliveries a day.

Avalara

Booth: D50

Web: www.avalara.com

Avalara Cross-Border connects all pieces of the global compliance puzzle by automating tariff code classification and delivering real-time calculation of customs duties, import taxes and sales and use taxes. It is the ideal tax solution for online sellers seeking to establish a modular, best-of-breed platform to power their cross-border needs. Avalara is an open point solution designed to work in harmony with the rest of your e-commerce technology components, providing the freedom

to choose other best-in-class partners (shipping carriers, payment providers and fraud management providers).

B

BeeVision

Booth: H10

Web: www.beevision.ai

BeeVision started its journey to breathe new life into the fulfillment sector. The goal is to facilitate warehouse operations to help companies grow rapidly by focusing on their core operations. To revolutionize warehouses, BeeVision is fully committed to incrementally developing the building blocks of an end-to-end automated warehouse.

Belter

Booth: E22

Web: belterbox.com

Belter has developed stackable, Bluetooth-enabled individual locker-compartments of varying sizes. Belter Boxes can be stacked into a compact transportable tower with a wheeled base, called a Belter Stack. By using carefully chosen materials and ensuring structural integrity and configurability, a Belter Stack can be easily transported every day to local drop zones with an electric cargo bike.

Berrmak

Booth: N44

Web: www.berrmak.com

Berrmak is a global intralogistics system integrator delivering intelligent automation solutions for warehouse, distribution and parcel handling operations. Since 1998, Berrmak has specialized in sorter systems, conveyors, telescopic conveyors, robotic sorting and software-driven automation. With projects across 20+ countries and four continents, Berrmak combines engineering expertise, innovation and execution excellence.

Bettermile

Sponsor

Web: bettermile.com

Last mile success thrives when human expertise is amplified by AI-driven innovation. Watch the video to discover how Bettermile connects real-world signals with operational context to surface risks early, automate decision-making and ensure consistency across your entire network.

Beumer**Booth: G20****Web:** www.beumergroup.com

Meet Beumer Group's industry experts to discuss solutions that enhance operational efficiency, reduce costs and support sustainability for the CEP sector. Beumer will be demonstrating innovations in automation, AI and data-driven technologies to improve parcel sorting, last-mile delivery and overall logistics performance, ensuring your distribution networks are future-ready.

Bizerba**Booth: F40****Web:** www.bizerba.com/int/en

Bizerba offers a globally unique portfolio of solutions centered around the key factor – weight – for customers in craft, retail, industry and logistics. The company's offering includes comprehensive solutions for slicing, weighing, labeling and inspection. It spans hardware and software, apps and cloud services, labels and consumables, comprehensive services and flexible leasing models

Bloq.it**Booth: D10****Web:** bloq.it

Founded in Lisbon in 2019, Bloq.it is the world's fastest-growing smart locker company, delivering end-to-end solutions that combine smart parcel lockers, the Bloq OS software ecosystem and operational support. Trusted by leading logistics and e-commerce players, the company is redefining the last mile with secure, customer-centric delivery experiences.

Bowe UK**Booth: J64****Web:** bowegroupuk.com

The Bowe Group is a leading global supplier of smart automation and IoT solutions across the internal value chain. Its brands operate in document and card processing, mail logistics, intralogistics, autonomous mobile robots and software. Bowe is now part of the financially strong Possehl Group, of Lübeck, Germany, with over 75 years of experience in optimizing workflows across diverse industries.

Bonfiglioli**Booth: C40****Web:** www.bonfiglioli.com/uk/en

Bonfiglioli is a worldwide designer, manufacturer and distributor of a complete range of gearmotors, drive systems, planetary gearboxes and inverters, which satisfy the most challenging and demanding needs in industrial automation, mobile machinery and renewable energy.

Brand Link by Principle**Booth: E25****Web:** brandlinkuk.com

Brand Link is a UK-based company specializing in the warehousing, staging, deployment and maintenance of smart infrastructure, including parcel lockers, reverse vending machines (RVM), street furniture and fabric maintenance for public and commercial settings. Operating across the UK and internationally, Brand Link delivers a comprehensive, end-to-end service covering site surveys, storage, fabrication, installation, system commissioning and ongoing scheduled maintenance and compliance checks. It also provides responsive repair services for vandalism or faults, along with full refurbishment of existing infrastructure, helping extend asset life and enhance reliability.

C**Cennox****Booth: K32****Web:** www.cennox.com

Cennox works with the world's leading brands to deliver their facilities, security and technology change programs. The company's simple approach to solving complex customer requirements through its multivendor and solutions-agnostic ethos makes Cennox a preferred managed services partner.

CIMC Pteris Global**Booth: M12****Web:** www.cimc-pterisglobal.com

CIMC Pteris Global is a leading provider of intelligent logistics and automation solutions, specializing in express and parcel handling, warehouse automation, e-commerce fulfillment and digital factory systems. With decades of industry experience and a global project portfolio, the company delivers innovative, reliable and customized solutions that enhance operational efficiency, optimize supply chain performance and support customers in their digital transformation worldwide.

ClearQuote**Booth: P32****Web:** clearquote.io

ClearQuote combines software intelligence, smart lockers, integrations and operational services to enable more efficient physical operations.

CMC Industries**Booth: K10****Web:** www.cmcindustries.com

CMC Industries Intralogistics designs, manufactures and delivers advanced material handling and parcel sorting solutions. Its portfolio includes belt and roller conveyors, chutes, swivel wheels, roller decks, castor decks and fully customized turnkey systems. CMC provides engineering excellence, flexible design and reliable automation for modern logistics and distribution operations.

Columat**Booth: E1****Web:** www.columat.com

Columat is a European company that designs, manufactures and operates connected smart locker systems, turning physical delivery, collection, return and exchange into autonomous, fully traceable, 24/7 digital processes. The company's ecosystem pairs modular indoor and outdoor lockers with Columat Manager – an API-first cloud platform that gives real-time visibility and remote control of the whole network – backed by end-to-end operational services.

Corplex**Booth: H50****Web:** corplex.com

Corplex designs and manufactures sustainable, reusable and recyclable transportation plastic packaging solutions to reduce waste across global supply chains. Designed for durability and circularity, AkyPak lightweight, boxes, totes and foldable containers optimize supply chain efficiency, lower logistics costs and protect shipments in transit, from major hubs to last-mile delivery.

CyRIC**Booth: J30****Web:** www.cyric.eu

CyRIC is the only certified business innovation center (BIC) in Cyprus, certified by the European Business Network. This certification assures that CyRIC belongs to an esteemed network of high-level professionals which deliver top-notch services with high quality standards. As a business innovation center, CyRIC is committed to propelling innovation and nurturing the entrepreneurial ecosystem in Cyprus and overseas.

D

DFT

Booth: E30

Web: www.duerkopp.com/de

DFT – Dürkopp Fördertechnik – is a global provider of automated sorting and conveyor technology solutions for intralogistics plant engineering. The Bielefeld-based company, with 550+ employees, was founded in 1954 initially as a division of Dürkoppwerke. Following its spin-off as an independent limited company in 1995, DFT became part of the Knapp Group in 2010 and has since complemented the portfolio, particularly in the areas of sorting and sequencing.

Diamond Phoenix Automation

Booth: D4

Web: www.diamondphoenix.co.uk

Diamond Phoenix Automation is one of the market leaders in the design, integration and installation of innovative automated material handling systems such as carton and pallet conveyors, crane stores and picking solutions.

Direct4.me

Booth: F45

Web: www.direct4.me

Direct4.me is a European technology company developing autonomous parcel locker solutions that make out-of-home delivery smarter, more flexible and available to more people in more places.

Dyspach

Booth: P31

Web: www.dyspach.com

Dyspach is a commercial OS for logistics providers, helping 3PLs, freight forwarders and carriers manage rates, automate invoice reconciliation, streamline customer billing and track profitability. By combining automation and AI, Dyspach reduces revenue leakage, improves margins, accelerates financial operations and gives logistics teams real-time visibility into their commercial performance.

E

EAE Solutions

Booth: J33

Web: www.eaesolutions.com

EAE Solutions is an international system integrator with a software heart, specialized in mid-sized projects including sorting equipment. The company's unique proposition is a combination of its proven EAE Flow.Control platform, in-house vision technology and robust mechanical sortation equipment combined in a single turnkey solution. EAE customers are (end-) customers, (large) system integrators and leading OEMs.

Equinox

Booth: J45

Web: www.equinoxsystems.group

Equinox delivers proven parcel sorting solutions and complete optimization of logistics processes for businesses in any industry. As a global intralogistics systems integrator, Equinox offers end-to-end services from technology design to full robotization: automated systems, software, integration. One source of responsibility. 30+ years of experience.

E-Tuk

Booth: K62 + demo on delivery test track

Web: etukfactory.com

E-Tuk Factory is a European manufacturer of electric light mobility vehicles with more than 17 years of experience in electric vehicle development and production. Originating from a university project in 2009 focused on electrifying the traditional Thai tuk tuk, the company has evolved into an international supplier of first- and last-mile mobility solutions, active in more than 30 countries worldwide.

EuroSort

Booth: F36

Web: www.distrisort.nl/en-gb

EuroSort is a global leader in high-speed automated sortation systems, trusted by postal operators, parcel carriers and e-commerce businesses in over 40 countries. Since 2001, EuroSort has been designing and manufacturing innovative sorters that deliver exceptional throughput, accuracy and reliability within a compact footprint.

EvoBag By Carlton

Booth: M30

Web: carltonpackaging.com

EvoBag By Carlton supports fulfillment centers and delivery teams worldwide with smarter products, services and processes designed to organise parcels faster, reduce damage and streamline last-mile delivery.

F

Falcon Autotech

Booth: N30

Web: www.falconautotech.com

Falcon Autotech is a global leader in intralogistics automation with an established presence across Europe and successful turnkey projects worldwide. The company's expertise spans advanced sortation technology and next-generation ASRS NEO, alongside weighing and dimensioning, pick-to-light/put-to-light, conveyor automation and intelligent inspection systems. Serving e-commerce, CEP, FMCG, fashion, food, pharma, grocery and other industries, Falcon delivers high-speed, accurate, reliable automation that optimizes space, improves throughput, reduces costs and integrates seamlessly with ERP/WMS platforms.

FarEye

Booth: E21

Web: fareye.com

FarEye is an AI-powered delivery management system (DMS), and a partner for companies obsessed with delivery experience for their customers. Built on a simple belief, that every delivery is a human moment that matters, FarEye helps enterprises orchestrate deliveries that are not just faster or cheaper, but fundamentally more reliable, predictable and trusted.

Fastport Honda

Booth: K34

Web: fastport.honda.com

The Fastport eQuad is an all-electric micro-mobility vehicle designed specifically for last-mile delivery in dense urban areas. Built for cycle lanes and narrow city streets, it combines compact size with automotive-grade durability. The eQuad features a pedal-assist, all-electric powertrain, swappable batteries and a modular cargo system for different delivery needs.



**INTELLIGENT ROUTE
PLANNING AND OPTIMIZATION
FOR DELIVERY OPERATIONS**

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CONQUER PEAK SEASON**



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Fives

Booth: M40

Web: www.fivesgroup.com/smart-automation-solutions

Fives designs tailor-made systems for parcel handling, conveying, sorting and singulation, powered by a robust portfolio of proprietary technologies and intelligent software. From retail and e-commerce to 3PL, postal and courier services, Fives' solutions help industry leaders stay ahead in fast-moving, high-demand environments.

Flexity

Booth: G22

Web: flexity.lt

Flexity builds adaptable retail solutions that are convenient to use. With over 20 years of experience in metal manufacturing, it guarantees the highest quality products for clients' projects. The company's strengths lie not only in manufacturing metal products, but also in its ability to integrate IT systems. Flexity is ready to carry out projects in a manner to best fit your brand, business, community and space requirements, to make your deliveries more convenient. If you have an idea, Flexity will find a solution together – and make it happen.

Flink Robotics

Booth: P28

Web: www.flink.so

Flink Robotics builds drop-in robots that revolutionize material handling. The company's proprietary vision and motion stack lets Flinkbot handle objects of any shape or size, enabling mixed goods unloading and parcel singulation that traditional automation can't handle. Flink Robotics enables your robotics journey, with no infrastructure changes required.

Foshan

Booth: K1

Web: www.danhesel.com

Danhe was established in 2007, primarily researching and developing, producing and selling security products: cable seals, sticker seals, fixed security seals, bolt seals and tear-off seals for the postal, logistics and banking industries.

G

Gebhardt

Booth: G40

Web: gebhardt-group.com/en

Gebhardt Intralogistics Group delivers intelligent, automated warehouse and material flow solutions for parcel, postal and e-commerce logistics. Its high-throughput sorting systems combine reliable handling with smart software, integrating seamlessly into existing operations. As a long-term partner, Gebhardt provides scalable, future-ready intralogistics systems that improve efficiency, reliability and overall operational performance.

Genye Technology

Booth: C10

Web: www.gzgenye.com/pathDistribute

Genye is a high-tech enterprise specializing in the research, development, manufacturing and deployment of intelligent sorting solutions for the logistics and express delivery industries.

Geoplan

Booth: P10

Web: geoplan.com/parcel-post-expo

Whether you are a postal operator redesigning the network around parcels, a parcel carrier scaling capacity, a courier cutting cost-to-serve, or a retail fulfillment or 3PL team expanding delivery coverage, every delivery decision starts with better location data!

Getriebebau Nord

Booth: F30

Web: www.nord.com

As one of the global industry leaders in mechanical and electronic drive technology, Getriebebau Nord stands for quality and flexibility. Its innovative modular product range includes energy-efficient and robust drive solutions consisting of geared motors, electric motors, industrial gear units and frequency inverters, decentralized and in the control cabinet.

GIRO

Booth: L22

Web: giro.ca/en-ca/our-solutions/georoute-software

GIRO makes GeoRoute, the optimization solution trusted by the world's most advanced postal and parcel networks. The company partners closely to transform industry challenges into actionable solutions that drive forward smarter decisions and efficient planning and operations. Combining innovative optimization technology with deep industry expertise, GIRO is leading the way forward.

Glow Technology

Booth: P27

Web: www.glowtechnology.com

Glow Technology is a next-generation logistics platform developed within Posten Bring Group and proven in large-scale delivery operations across the Nordics. Combining route optimization, dispatch, driver management, customer self-service and recipient communication in one cloud-based solution, Glow helps logistics providers increase efficiency, transparency and customer satisfaction.

H

Habasit

Booth: E50

Web: www.habasit.com

Habasit is a leading provider of conveyor and power transmission belts for parcel, post, logistics and material handling operations. With 80 years of industry expertise, the company supports efficient, reliable movement of goods through high-performance conveyor belts, modular belts, chains, timing belts, energy-saving belts and related components.

Hangzhou Dongcheng Welgo Industrial Co. Ltd

Booth: D20

Web: [www.china-elocker.com](http://www.china-elocker.com;);
www.bestelocker.com

Founded in 1998, Hangzhou Dongcheng Electronic Co. (DC Locker) is a leading smart locker manufacturer in China, headquartered in Hangzhou with a factory in Jiaxing. It employs 700+ staff, including nearly 100 R&D engineers, across 100,000+m² of facilities. DC Locker's UL-certified products range from parcel, storage, refrigerated, heated, Bluetooth and laundry to tool lockers. With 200,000+ units installed worldwide (Singapore, Malaysia, Thailand, the Middle East, Australia, France, Russia, etc.), the company offers full OEM/ODM services. DC Locker USA (est. 2018) and trademarks in the US and Canada strengthen global support. The company delivers end-to-end smart locker solutions built on trust.

Hefei Meizhi Intelligent Technology Co., Ltd

Booth: L30

Web: www.mzimeizhi.com

As one of the digital innovation businesses of Midea Group, Hefei Meizhi Intelligent Technology Co. is a national high-tech enterprise. The company focuses on the express locker field and provides customers with professional, high-quality and diverse products and services through continuous innovation and efficient operation, aiming to become the preferred partner of customers.

Hive Box

Booth: L12

Web: www.hive-box.com

Hive Box is committed to providing high-quality intelligent hardware and software overall solutions for enterprises and users with terminal dispatch needs, and building a comprehensive cloud sharing self-service intelligent platform for terminal express operations, aiming to solve the problem of the last mile challenge.

I

IDX

Booth: L60

Web: weareidx.com

imageHolders

Booth: N20

Web: info.imageholders.com/postal-and-public-solutions

imageHolders designs and manufactures modular and futureproof self-service kiosks for the postal, government, aviation, QSR and visitor management industries. The company's range of modular postal solutions enables post offices to migrate their services and transactions from counter to kiosk to reduce costs and increase operational efficiency.

Innovative Robot Delivery

Booth: F62 + demo on delivery test track

Web: www.innovative-robot-delivery.com

Smарcel automates the last mile. One robotic platform, three use cases: the Smарcel Locker for high-density parcel access, Wallgate for wall-integrated access in stores, Cabin for in-vehicle automation. Developed and built with Kardex. Experience Smарcel Locker One and Core live at the test track or visit the booth.

Intralox

Booth: D46

Web: www.intralox.com

Intralox is a leading sortation equipment provider dedicated to creating economic value for customers by solving the material handling Industry's toughest challenges. The company's extensive portfolio of solutions powered by Activated Roller Belt (ARB) technology offers enhanced technical performance as well as reliability and simplicity for easy installation and maintenance.

Isitec International

Booth: D30

Web: isitec-international.com

Founded in 2002, Isitec International is a French deeptech leader specializing in intralogistics automation for postal operators, parcel carriers and 3PLs. Headquartered in Millery (near Lyon), Isitec has delivered 24 years of continuous innovation in postal sorting, parcel automation and mobile robotics.

J

JLC EV

Booth: J62 + demo on delivery test track

Web: www.jlcev.com

JLC EV is a UK-based provider of innovative electric mobility solutions, helping organizations reduce emissions, lower operating costs and improve efficiency. The company supplies e-bikes, cargo bikes, electric trikes, utility vehicles, vans, trucks and fleet solutions tailored to real-world operations across sectors including logistics, healthcare, education and facilities management.

K

Keba

Booth: K20

Web: www.keba.com/en/handover-automation

Keba Handover Automation is a specialist in innovative automation solutions for the secure and efficient transfer of goods, materials and information across industrial and logistics environments. As part of Keba, the company combines decades of automation expertise with smart software, reliable hardware and customer-focused engineering.

kernTerminal

Booth: G10

Web: kernterminal.com

kernTerminal develops and manufactures smart lockers, delivering end-to-end solutions that include logistics, installation, maintenance and software. The company builds and operates its own carrier-agnostic networks across Europe, with pudo and YEEPI, as well as Australia, through LockerPoint, providing scalable, last-mile delivery solutions that set it apart.

Kerong

Booth: H1

Web: www.kerongtech.com

Kerong, established in 2002, is a professional manufacturer specializing in the R&D, production, sales and service of electronic locks, intelligent locker systems, digital cabinet locks and other related security products.

Kineto

Booth: M52

Web: kinetotech.com

Kineto delivers intelligent commerce, logistics, retail and self-service automation solutions. It combines hardware, software and cloud platforms across smart lockers, last-mile delivery, e-commerce fulfillment, vending, self-service kiosks, restaurant management and retail automation, helping businesses across Turkey, GCC and East Africa streamline operations, improve inventory visibility and scale fulfillment with connected, intelligent technology.

Koamtac

Booth: L1

Web: koamtac.com

Koamtac is a leading provider of smart accessories for enterprise mobility and data capture. Founded in 2002 and headquartered in Princeton, New Jersey, Koamtac designs Bluetooth bar code scanners, SmartSled scanning solutions, RFID readers, mobile POS companions and charging accessories for smartphones and tablets.

Körber

Booth: M10

Web: koerber-supplychain.com

Step into the future of mail and parcel logistics with Körber. Experience VarioPick live and see how intelligent automation enables precise, high-speed labeling of diverse mail and parcel streams. Explore innovations in residual mail sorting, efficient unloading and AI-powered digital solutions that increase throughput, improve data quality and drive excellence.



Parcel + Post Expo
Booth G40



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KP Special Projects

Booth: C52

Web: www.contouradvancedsystems.com

The specialist in designing, building and integrating high-tech system solutions. As a one-stop shop, KP Special Projects offers sustainable solutions with full service and support – taking care of every phase of the process.

Kyburz

Booth: L24 + demo on delivery test track

Web: kyburz-switzerland.ch

Kyburz Switzerland develops and produces high-quality electric vehicles for delivery companies, industrial companies, municipalities and private individuals.

L

Lastmily

Booth: N52

Web: lastmily.com

Lastmily is an AI-powered last-mile delivery management and routing platform built for parcel and postal operators – easy to deploy, simple to use and powerful for complex environments. Designed to reduce costs across the entire last-mile flow, from driver loading to point-to-point execution, it saves time wherever possible through AI real-world, driver-adopted routing and optimized workflows.

LC Packaging

Booth: H2

Web: www.lcpackaging.com

For the post and parcel industry, LC Packaging offers the FlexiBox: a flexible and reusable packaging solution designed for efficient parcel handling, transportation and last-mile delivery. It provides strong protection, is easy to handle and can be folded when empty, helping to save space during storage and return transportation. By combining global expertise with local service, the company helps post and parcel companies improve operational efficiency, reduce single-use packaging and move toward more circular delivery systems.

LEI Indias

Booth: C4

Web: www.leiindias.com

LEI Indias is headquartered in Pune, India. It designs and manufactures M12-M8 sensor cables and connectors, high-speed RJ45 ethernet and PROFINET patch cords in CAT5, CAT6, CAT7 and CAT8, as well as powered by M23 encoder cables and 7/8 power connectors.

Leonardo

Booth: J50

Web: automation.leonardocompany.com/en

Leonardo Automation is a system integrator delivering turnkey logistics automation solutions for logistics hubs, 3PL, e-commerce and postal facilities. With over 50 years of experience worldwide, it combines cutting-edge engineering and proprietary technologies with third-party systems to design, implement and support high-performance, customized sorting systems

Libiao Robotics

Booth: D44

Web: www.libiaorobot.com/en

Libiao Robotics is the global pioneer of intelligent sorting robots. Founded in 2016, the company has revolutionized logistics automation by introducing the world's first portable, modular and automated unit sorting system, including the original robotic bin-to-person system. Today, Libiao continues to drive innovation with cutting-edge solutions for storing, transporting and sorting. At the core of the company's success lies a strong focus on original intelligent technology and independent system development. Specializing in logistics automation, Libiao has amassed over 200 exclusive invention patents worldwide, establishing itself as a national high-tech enterprise and a key player in provincial R&D projects.

Livingston

Booth: E15

Web: www.livingston.com/uk

Livingston International has served as a trusted trade adviser to businesses around the world for 80 years. It specializes in customs brokerage and trade compliance, and offers international trade consulting, global trade management and freight forwarding. Livingston provides clarity in a world of trade complexity, so businesses can grow further, smarter and with confidence. Livingston employs approximately 2,700 associates at over 52 key border crossings, seaports, airports and other strategic locations across North America, Europe and Asia.

Locker Node X

Booth: N34

Web: lockernode.com

Aeroginero Srl is a Romanian company founded in 2015, headquartered in Suceava, at 33 Narciselor Street, specializing in the import and distribution of construction and renovation materials.

Lockheed Martin

Booth: D52

Web: www.lockheedmartin.com/en-gb/index.html

Lockheed Martin UK has an 85-year history in the United Kingdom, since it established its first facility to support the RAF in World War II. Today, Lockheed Martin's presence in the UK sustains over 20,000 UK jobs and contributes an average of £2bn to the UK economy annually. From mail sorting technology to helping build the UK's first commercial spaceport, to supporting the UK's strategic deterrent to building key parts of every F-35, Lockheed Martin supports the UK's defense, security and prosperity.

Logistica Paggiola

Booth: F34

Web: www.paggiola.com

With over 60 years of metalworking expertise, Logistica Paggiola designs and manufactures high-quality roll containers and mesh cages specifically engineered for the postal logistics sector.

Logistics Business Publishing

Booth: A46

Web: logisticsbusiness.com

Logistics Business, established in 1997, is an independent media company dedicated to the logistics sector. What began with a print magazine has now evolved into a full-scale digital platform reaching a global audience of logistics and supply chain professionals. With a quarterly international print and digital journal, podcast channel, daily news, weekly e-newsletter, videography and more, *Logistics Business* reports on all aspects of supply chain, warehousing, distribution and transportation.

LogyNEX

Booth: M24

Web: www.logynex.com

LogyNEX is a sortation integration specialist, engineering parcel sorting systems for carriers, postal operators and e-commerce businesses across Europe. The company bridges sorter manufacturers and real-world operations – designing, installing and maintaining complete solutions built around your building, parcel profile and throughput targets.

Lyngsoe Systems

Booth: J32

Web: lyngsoesystems.com/logistics

Lyngsoe is an international leader in real-time tracking end-to-end solutions for complex supply chains. The company helps organizations maximize asset utilization, improve operational efficiency and elevate customer experience through real-time visibility and data-driven operations.

Lyngsoe operates globally with more than 20,000 RFID installations across 60 countries.

M

Mechanica Sistemi Srl

Booth: L35

Web: mechancasistemi.com

Mechanica Sistemi is a leading provider of smart, modular solutions for postal, parcel and baggage handling systems. With 40+ years of experience, the company delivers high-performance systems combining innovation, quality and full lifecycle support from design to installation. As part of MHS Group, it serves global logistics hubs with reliable, scalable technologies tailored to modern operational needs.

Megablok

Booth: F52

Web: megablok.com

Megablok, with over 27 years of experience, is the leading company for lockers for changing rooms in various sectors, providing customized solutions for equipment and furniture for changing rooms and common areas.

Modern Expo

Booth: J20

Web: modern-expo.eu

Modern Expo is more than a metal box manufacturer – it is The Solution Provider. The company builds and scales OOH-logistics ecosystems from scratch. With over 25,000 lockers deployed across 10 countries, it supports e-commerce, postal and logistics operators and retailers. Trusted by industry leaders like Royal Mail, Allegro, Epicentr and many more, Modern Expo doesn't just deliver lockers. It builds iconic networks that grow with your business.

Mushiny

Booth: B10

Web: www.mushiny.com

Founded in 2016, Mushiny is a logistics-robot-based smart warehousing solution provider. The company offers four core solutions: goods-to-person, smart putwall, high-bay storage, and conveyor and sorting. Mushiny serves the e-commerce, cold chain, apparel, food and manufacturing industries – helping customers achieve higher storage density, lower labor costs and faster order turnover, all within their existing warehouse space.

Musketeers Capital (UK) Limited

Booth: B40

Web: musketeerscapital.uk

Musketeers delivers seamless, tailor-made warehouse automation solutions that optimize cost, efficiency, space and time. It offers a full range of solutions – picking, sorting, packaging, cleaning robots and more – backed by highly skilled local UK engineers with deep market and safety-standard expertise. Tailored solutions to meet your warehouse challenges.

N

Neolix

Booth: B12

Web: www.neolix.ai/en

As the global leader in L4 autonomous logistics solutions, Neolix operates the world's largest commercial autonomous fleet, with 19,000+ proprietary RoboVans deployed across 300+ cities in nearly 20 countries and regions. The fleet has logged over 150 million autonomous driving kilometers, proving the commercial viability of autonomous logistics at scale.

NIMMSTA GmbH

Booth: N6

Web: nimmsta.com

NIMMSTA is a smart wearable process solution for intralogistics and last-mile operations. Worn on the wrist, NIMMSTA's industrial smartwatches guide workers step by step through complex picking, sorting and scanning workflows – eliminating errors, reducing training time and capturing real-time performance data across the operation.

Nodka

Booth: D1

Web: www.nodka.com

Nodka Automation Technology specializes in industrial computing and automation solutions for smart manufacturing. Nodka develops and manufactures industrial PCs, automation computers, panel PCs, edge AI systems and data communication solutions. With strong engineering capabilities and OEM/ODM expertise, Nodka supports industrial automation, machine vision, robotics and intelligent manufacturing applications worldwide.

Nova Post

Booth: B22

Web: novapost.com

Nova Post is an international logistics partner dedicated to helping individuals and businesses transcend borders through comprehensive delivery, logistics and fulfillment solutions. With over 55,000 service points in Ukraine and a continuously expanding international presence across 16 European countries, Nova Post is building a reliable logistics infrastructure for clients worldwide.

O

Omnic

Booth: C32

Web: omnic.net

Since 2012, Omnic has built and deployed Italian-engineered delivery infrastructure across 30+ countries, managing networks at 10,000+ device scale. The company designs, manufactures, integrates, deploys and supports smart locker networks, self-service systems and warehouse and sorting automation. Hardware, software, deployment and lifecycle support – one system, one accountable partner.

Onyx Space

Booth: P12

Web: www.addressa.io

Onyx Space is a Singapore-based geospatial technology company providing satellite data and innovative location solutions. Its flagship product, Addressa, transforms complex or non-existent addresses into globally unique digital codes and QR codes, enabling accurate location identification for postal services, e-commerce, emergency response, logistics and future drone delivery applications.



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Awards

**Awards
presentations
from 17:00**



P**Parcel and Postal Technology International****Booth: B44****Web:** www.parcelandpostaltechnologyinternational.com

Parcel and Postal Technology International is distributed globally (print/digital) to over 75,000 key decision-makers in over 80 countries. The publication provides in-depth coverage of all the latest developments, trends and challenges in the parcel, post and logistics industry, including the best innovations in AI, automation, robotics, sorting hubs, delivery vehicles and digital platforms. The magazine benefits from additional bonus distribution at major industry exhibitions and conferences around the world, as well as being the official publication and media partner for Parcel+Post Expo.

Parcel+Postal Expo**Booth: M20****Web:** www.parcelandpostexpo.com

Exhibit at Parcel+Post Expo 2027 in Paris. Showcase your brand at the leading global event for the parcel, postal and e-commerce industries. Visit Booth M20 to secure your booth space and explore available floor plans. Book now to secure a prime location and maximize your visibility. Don't miss this chance to connect with key industry leaders and decision-makers. Act fast and make sure your company stands out at Parcel+Post Expo 2027.

Parcel Pending by Quadient**Booth: D22****Web:** www.parcelpending.com

Parcel Pending by Quadient operates the leading open locker network – open to all carriers and services – offering secure, 24/7 access for deliveries, returns, exchanges and item storage all from a single location. Parcel Pending's lockers deliver more convenience for consumers and more efficient, sustainable deliveries for businesses.

Paxster**Booth: F60****Web:** paxster.no

Paxster is a Norwegian manufacturer of purpose-built electric vehicles for last-mile delivery. Developed with Posten Norway and proven in daily operations across Europe, Paxster is built for demanding daily operations, helping postal and logistics operators improve fleet efficiency, reduce operating costs and maximize vehicle uptime.

Pointpack**Booth: F42****Web:** www.pointpack.com

Pointpack manufactures automated parcel machines (APM). The devices are fully supplied with the Pointpack system platform for automated courier machines. Its own APM's designs, hardware R&D department, steel assembly plants and subcontractors with full control of the production process enable Pointpack to ensure the quality and durability of devices.

Prime Vision**Booth: J31****Web:** www.primevision.com

Prime Vision provides AI-powered automation solutions for parcel and postal operations worldwide. By combining computer vision, machine learning and intelligent decision-making with sorting equipment, robotics and automation, Prime Vision enables machines to see, understand, decide and act in real time, creating more autonomous, adaptive and resilient operations.

ProtoDevs GmbH**Booth: P44****Web:** www.protodevs.de/en

ProtoDevs is an engineering partner for outdoor (-30 to +70°C), on-grid, off-grid and hybrid smart parcel locker systems operators. Solutions from ProtoDevs include ultra-low-power-consumption HMI touchscreens, locker controllers, wi-fi/Bluetooth/LoRa/GSM/4G/GPS gateways and many more, with unique rapid integration architecture (integration in days to any fleet management system).

Punta**Booth: G48****Web:** www.punta.fi/en

Punta designs, develops and manufactures smart parcel lockers for demanding environments, including fully off-grid solutions. Backed by 10+ years of APM experience and 6,000+ parcel lockers deployed, Punta is running at scale. Combining Finnish software, electronics and mechanical engineering into reliable, scalable systems built to perform anywhere.

Purolator**Booth: E15****Web:** www.Purolator.com

Purolator is Canada's leading integrated freight, parcel and logistics solutions provider. With over 65 years of expertise, it helps businesses ship to, from and within Canada through seamless transportation, customs brokerage and cross-border solutions. The company's extensive network, tailored services and trusted delivery expertise help customers grow with confidence.

Q**Qcom technology Ltd****Booth: A20****Web:** www.qcom.co.uk

Qcom provides technical services and aftermarket support for parcel, postal, fulfillment and last-mile technology. The company's field engineering, workshop, helpdesk, project management and logistics infrastructure supports parcel lockers, robotics, printing, Auto ID, vehicle tracking and more – helping clients deploy faster, maximize uptime and scale support across the UK, Ireland and Europe.

Qingdao Homeshine Logistics Equipment Co. Ltd**Booth: P46****Web:** www.myhomeshine.cn

Qingdao Homeshine Logistics Equipment Co. is a leading manufacturer specializing in robust industrial storage and transportation equipment. With a focus on durability and efficiency, Qingdao engineers high-performance solutions like galvanized cage trolleys for demanding sectors including logistics, warehousing, manufacturing and retail. Commitment to quality is reflected in precision engineering, heavy-gauge materials and advanced corrosion-resistant treatments. Qingdao prioritizes reliability: products built for intensive daily use; smart design: space-optimized, user-friendly features; customer centricity: tailored solutions and responsive support; and trust by global supply chains: empowering operations through innovative, long-lasting material handling systems that maximize productivity and minimize downtime.

Qingdao Realkey Machinery

Booth: E20

Web: www.rksort.com

With years of expertise in logistics automation, Qingdao Realkey Machinery is a professional sorting solution supplier integrating R&D, design, manufacturing and after-sales service. The company provides customized intelligent sorting systems such as crossbelt sorters, narrow belt sorters, tilt tray sorters and Bombay sorters, each featuring high efficiency, precise positioning and stable operation.

Qlocx Parcel Lockers

Booth: D32

Web: qlocxparcellockers.com

Qlocx Parcel Lockers develops and operates end-to-end parcel locker ecosystems tailored for first- and last mile deliveries, Click & Collect and C2C transactions by using its in-house-developed hardware technologies and state-of-the-art software, making it the most convenient and user-friendly parcel locker system on the market.

QT Logistics

Booth: N7

Web: qtlogistics.eu

QT Logistics Group provides innovative end-to-end logistics solutions across Europe and beyond, specializing in e-commerce, air, ocean, road and rail freight, customs clearance and fulfillment. With an extensive European network, 60+ courier partners and technology-driven solutions, QT Logistics helps businesses move goods efficiently from first mile to final delivery.

QuikBot Technologies

Booth: G50

Web: www.quikbot.ai

QuikBot Technologies is an award-winning deeptech company powering autonomous final-mile delivery. It defined the Ambient Permission Plane (AmbPP), the open trust and authorization category for Physical AI. Quikbot's proprietary QuikSync platform enables AFMD PaaS, autonomous facility and urban delivery services that seamlessly augment postal and logistics teams worldwide at scale.

R

Ricoh

Booth: H28

Web: ricoh-europe.com

Proven to scale; managed end-to-end. Ricoh helps parcel, postal and logistics organizations deploy, operate and grow intelligent locker networks across Europe. Through the Ricoh Managed Locker Service, the company combines hardware, software and expert services to reduce complexity, improve reliability and deliver seamless out-of-home delivery experiences.

Rooniq GmbH

Booth: P13

Web: www.rooniq.com

Rooniq turns any phone or device operators already carry into an accurate 3D measurement tool. Fixed rigs cover only a handful of points, leaving most of the network blind. Rooniq closes that gap, capturing dimensions everywhere parcels move to recover misbilled revenue, cut wasted volume and settle disputes with proof.

Rotamen, Lucy AI

Booth: A12

Web: www.rotamen.com

Rotamen is a sector-independent, modular operational planning, optimization and decision intelligence platform designed for complex field and distributed operations. At the core of Rotamen is Lucy AI, a continuously evolving AI decision layer developed over approximately ten years.

Rotte

Booth: K30

Web: www.rottegroup.eu

Active in the logistics market for 35 years, Rotte focuses on developing fully customized solutions. The company's core expertise includes logistics automation, parcel locker systems and advanced logistics equipment, enabling clients to achieve higher efficiency, reliability and operational flexibility.

RouteSmart

Booth: L31

Web: www.routesmart.com

Intelligent route planning with RouteSmart results in more efficient delivery operations. Take control of daily route changes and surges in delivery volumes to grow your business and remain competitive. The company's proven solutions allow you to decrease planning time, create balanced efficient routes and sequences, reduce costs and maximize daily deliveries.

Rovenma

Booth: E10

Web: www.rovenma.com

Rovenma has been delivering proven, end-to-end parcel locker solutions for parcel operators, carrier-neutral networks and e-commerce ecosystems for 11 years. Rovenma manufactures its critical electronics in-house, including locks, control boards, batteries and cameras; engineering for uptime, durability and rapid deployment. Proven across hundreds of locations in demanding field conditions, from South Africa to Turkey and Romania, Rovenma builds solutions tailored to your network's needs.

S

Saiet Engineering

Booth: H34

Web: www.saiet.engineering

Saiet Engineering is a company specialized in the design, development and integration of advanced sorting and robotic technologies to improve and fully automatize postal and courier processes. The company supports its clients with cross-functional technical expertise, offering tailored services from needs analysis to the implementation of efficient, reliable and future-oriented systems.

Scaletronic

Booth: H20

Web: [scaletronicglobal.com](http://www.scaletronicglobal.com)

Scaletronic's mission is to enable parcel and pallet handlers to take control by providing intelligent data. In the rapidly evolving world of logistics and warehousing driven by unprecedented e-commerce activity, possessing accurate and instant data on every parcel is key to ensuring the best possible customer experience. Because every parcel counts.

SEW-Eurodrive

Booth: E52

Web: www.sew-eurodrive.de/home

Globalized markets demand maximum flexibility, absolute reliability and the highest energy efficiency in material handling. As a leading international specialist, SEW-Eurodrive covers the full spectrum of parcel logistics. With the modular MOVI-C system, mobile robotics and holistic drive and automation solutions, the company enables flexible, scalable and energy-efficient processes.



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www.alfa3.eu

Shanghai Vento

Booth: C44

Shanghai Weituo Zhilian Technology Co. is a high-tech enterprise focusing on the research and development, production and global delivery of intelligent parcel lockers and intelligent fresh cold chain cabinets; integrating software platform development, hardware design and manufacturing, system integration and operation services, it is committed to providing global customers with comprehensive intelligent terminal delivery solutions. The company has hired Mr Stefano, a Spanish postal logistics expert, as its special consultant and has since signed a strategic cooperation agreement with France Telecom, France Aretek, the Paris City Government and Poland's Suntech Solution company.

Shenzhen Longyuan Lock Industry Co. Ltd

Booth: G1

Web: www.solenoid-lock.com
www.longyuanlock.com

Shenzhen Longyuan Lock Industry Co. is a professional manufacturer specializing in electromagnetic and motor locks, based in Longhua District, Shenzhen, China. With a dedicated engineering team focused on research and development, the company holds the copyrights for its lock models and its products are widely recognized and trusted across the locker industry.

Shenzhen Suyibao Intelligent Technology Co. Ltd

Booth: M35

Web: www.esmartlocker.com

Shenzhen Suyibao Intelligent Technology Co. is a professional supplier of intelligent access solutions and equipment, focusing on smart logistics, smart catering, smart hotels, smart cultural tourism and smart factories, integrating independent software and hardware R&D and intelligent equipment manufacturing. The company's self-developed product portfolio covers intelligent parcel lockers, battery swapping cabinets and vending cabinets. With over 120 patents granted, Subiyao has delivered over one million units worldwide, serving markets across Southeast Asia, Europe and America. It has built strategic partnerships with renowned enterprises including SF Express, Meituan, McDonald's, Hive Box and Huazhu Group, and is dedicated to delivering full-scenario customized solutions to drive customers' business growth.

Shenzhen Zhilai Sci and Tech Co. Ltd

Booth: H30

Web: www.smartelocker.com

Shenzhen Zhilai Sci & Tech Co. was established in 1999 and successfully listed on the A-share Growth Enterprise Market in 2019, with stock code 300771. As one of the leading manufacturers with over 25 years of experience in self-service equipment, it is supported by a production facility total area of 180,000m² in China and Vietnam.

Shipsy

Booth: N10

Web: www.shipsy.ai

Shipsy is an enterprise logistics management platform trusted by 250+ organizations across 30+ countries, processing over five billion shipments annually. Its software spans transportation management, warehouse management, route optimization, multicarrier orchestration and end-to-end supply chain visibility – giving post and parcel operators, couriers, freight forwarders and e-commerce businesses a single system to plan, execute, track and settle logistics operations. For parcel and postal organizations, Shipsy delivers automated carrier onboarding and rate management, first- and last-mile delivery optimization, real-time shipment tracking, proactive customer communications and exception management. The platform supports domestic and cross-border operations, helping operators improve service levels and meet rising delivery expectations. Recognized in the Gartner Magic Quadrant for Transportation Management Systems for three consecutive years, Shipsy counts Aramex, Asendia, Qatar Post and Maldives Post among its global customer base. Its AI-powered operations layer automates routine decisions across the workflow, freeing logistics teams to focus on exceptions and strategic priorities.

Sick

Booth: E32

Web: www.sick.com

Sick is a leading global manufacturer of intelligent sensor solutions, enabling efficient, safe and automated logistics operations. Sick provides advanced technologies for object detection, identification and measurement to support parcel sorting, warehouse automation and dimensioning. These solutions help logistics providers increase throughput, improve accuracy, recover revenue and reduce costs.

Simba

Booth: K15

Web: www.simba-sh.com/#/home

Simba focuses on the core operational needs of the postal, express and e-commerce sectors, offering a diverse and continuously evolving product portfolio that adapts flexibly to changing parcel-handling demands. In high-volume sorting environments, the circular crossbelt system delivers stable, reliable, high-speed performance, achieving around 12,000 items per hour on a single loop. Its multilayer expandable design enables capacity scaling in line with business growth, ensuring smooth operation even during peak seasons.

SNBC

Booth: L10

Web: www.snbc.cn

Founded in 2002, SNBC is a publicly listed global leader in smart equipment and integrated solutions, specializing in retail automation, smart logistics and advanced printing technologies. Driven by continuous innovation, SNBC empowers businesses worldwide with cutting-edge products to achieve digital transformation and operational excellence.

Somerville Merchandising Inc.

Booth: M23

Web: flo-id.com

Flo-ID is a division of Somerville Merchandising. Leverage 20+ years' postal experience designing and manufacturing retail and ops solutions. New for this year: Somerville Merchandising is launching a revolutionary new self-service dropbox that streamlines parcel induction ensuring a easy, simple and secure experience powered by Reason Solutions.

Sophus

Booth: C1

Web: sophus.ai

Sophus is a global supply chain technology company founded by experienced planning and optimization experts. The Sophus Platform creates a single digital representation of the end-to-end supply chain and provides a flexible modeling canvas, using powerful mathematical optimization to evaluate alternatives and balance cost, service, resilience and operational performance.

SUFA

Booth: D60 + demo on delivery test track

Web: www.sufa.co.uk

SUFA is the home for companies leading the shift toward a cleaner, fairer and more efficient urban freight sector.

Suzhou Devo

Booth: C41

Web: www.idewod.com

Suzhou Devo Intelligent Systems Co. is a premier provider of intelligent hardware solutions, backed by a 20,000m² production base and a 100+ member R&D team. It specializes in the independent development of core components, including Android motherboards, touch all-in-one PCs, scanners and lock control boards. These technologies power the company's industry-leading intelligent cabinets, seeding walls and narrowband devices. By leveraging full-chain R&D and manufacturing expertise, Devo Intelligent delivers high-performance, integrated smart systems to global clients, ensuring superior reliability and innovation in automation and intelligent interaction.

Suzhou Xindadi Hardware Co. Ltd

Booth: J60

Web: www.xindadi.com

Established in 1999, Xindadi's main products are metal tool cabinets, garage storage, cabinets, smart lockers and grills. Over the past 20 years, with high speed development, it is already on the Suzhou government's list of the top 100 famous export enterprises. Authorized as a High Tech Industrial Enterprise by the Jiangsu Province government, Xindadi has been continuously promoting automation and optimizing production processes to improve capacity efficiency over the years.

SwipBox

Booth: G30

Web: www.swipbox.com/en

SwipBox develops smart parcel locker solutions that make delivery and collection effortless. Combining intuitive network management software with app-, PIN pad- and screen-operated lockers, the company creates seamless convenience for logistics providers, retailers and end users alike

T

Talos

Booth: J40

Web: www.talosltd.eu

Talos Engineered Products engineers high-performance material handling solutions that keep the world's most demanding distribution and fulfillment operations moving. Specializing in custom UHMW and steel spiral and straight chutes, Talos delivers what traditional manufacturers can't – superior throughput, dramatically reduced package jams and near-zero maintenance requirements at a lower total cost of ownership.

The Information Factory

Booth: F35

Web: theinfofactory.com

The Information Factory provides decision support systems, advanced analytics and business intelligence for the parcel, postal and wider logistics sectors. Its flagship product – LogiCAT – delivers complete end-to-end cost visibility, so you can price for profit, protect margins and make decisions founded on accurate data.

The National Courier & Despatch Association

Booth: P42

Web: www.thencda.co.uk

Toshiba Europe GmbH

Booth: F50

Web: www.global.toshiba/ww/products-solutions/security-automation/postal-logistics.html

As the world's first company to develop handwriting recognition technology, Toshiba offers a wide range of supply chain automation solutions. For high-performance optical character recognition (OCR), autonomous mobile robots (AMRs), customs inspection systems and much more, let Toshiba enhance your sorting, warehousing and customs operations with the latest automation technology!

TXR Robotics

Booth: D40

Web: www.txr.kr/en

TXR Robotics Europe, the regional branch of TXR Robotics, is a France-based high-tech solutions provider operating under European law. Specializing in parcel sortation, the company has established strong, long-term partnerships with major international industrial firms to enhance automation efficiency.

U

Uboxlocker

Booth: E35

Web: www.uboxlocker.com

Uboxlocker has been deeply immersed in the Internet of Things and intelligent device industry for 15 years, and is committed to shared smart lockers and asset management smart lockers. Currently boasting a workforce of over 100 dedicated employees including 20 R&D technicians covering structural design, hardware development and software support, the company is backed by a 10,000m² production facility that enables full in-house process: cutting, CNC bending, welding, spray powder coating, assembly and testing.

UIS

Booth: H15

Web: uislab.com/en

UIS is a provider of logistics automation solutions, helping postal operators, courier companies, e-commerce businesses and distribution centers optimize their operations through software and hardware. For over 10 years, it has been developing and implementing end-to-end solutions including warehouse management systems (WMS), transportation management systems (TMS), yard management systems, postal software, sorting control systems and automated sorting equipment.

Unbox Robotics

Booth: N12

Web: unboxrobotics.com

Unbox Robotics manufactures 3D parcel sortation robots for e-commerce, retail and third-party logistics. UnboxSort, the company's robotic putwall, sorts in three dimensions up to 2.4 meters, to more than 2,000 destinations, at 100% accuracy and more than 15,000 parcels an hour. Unbox's modular robotics enable rapid deployment and scalability.

Universal Postal Union

Booth: E12

Web: www.upu.int/universal-postal-union/about-upu/bodies/consultative-committee

The Consultative Committee (CC) of the Universal Postal Union (UPU) represents the interests of wider postal sector stakeholders and provides a framework for effective dialog between the UPU and the sector.

Urovo**Booth: H52****Web:** urovo-emea.com

Urovo designs, develops, manufactures and sells rugged Android mobile computers, tablets, wearables, scanners, payment terminals, printers and mobile device management solutions. Driven by technology and innovation, it delivers digital solutions that support smart transformation across logistics, retail, finance, healthcare, manufacturing, government, transportation and other industries worldwide through innovative technology solutions.

V**Vanderlande****Booth: B30****Web:** www.vanderlande.com

Vanderlande is a global leader in automated solutions for parcel and e-commerce distribution, partnering with industry leaders including UPS, DHL, FedEx and GeoPost. Founded in 1949 and part of Toyota Industries Corporation, Vanderlande combines proven engineering expertise with digital innovation and sustainability. With 10,000+ employees, it operates globally.

Versia-Lux**Booth: L26****Web:** versia-lux.com/en

Versia-Lux combines 26 years of industrial expertise with advanced engineering to manufacture high-quality parcel locker systems. With in-house R&D and 20,000m² production facilities, the company produces indoor and outdoor configurations, offering flexible customization, OEM and private-label manufacturing designed to integrate with customers' preferred software systems.

vRbikes**Booth: N22****Web:** www.vrbikes.world

vRbikes develops specialized commercial EVs for high-frequency postal and parcel delivery in urban areas. Engineered with Swiss precision, the vehicles combine maximum payload, impressive range and ergonomic durability for demanding last-mile operations, enabling delivery services to manage heavy routes zero-emission, time-efficiently and with outstanding cost-effectiveness.

W**Warehouse and Logistics UK****Booth: N8****Web:** warehousenews.co.uk**Wayzim****Booth: F20****Web:** www.wayzim.com/en

Wayzim is an industry-leading supplier of intelligent logistics equipment, intelligent vision systems and industrial sensors. One of the few companies with capabilities in R&D, design and production of intelligent logistics equipment, systems and key components, Wayzim offers intelligent and comprehensive solutions for conveying, sorting and warehousing for express delivery, e-commerce, manufacturing companies and airports, as well as the key components for intelligent manufacturing.

Wipotec**Booth: M32****Web:** www.wipotec.com/en

Wipotec, an international company founded in 1988, is recognized worldwide for precision weighing and inspection technology. With headquarters in Kaiserslautern, Germany, and subsidiaries worldwide, Wipotec combines decades of German-engineering excellence with complete vertical integration. Every component is developed and manufactured in-house, ensuring the highest standards of innovation, quality and reliability.

Y**Y3K****Booth: M22****Web:** aitrackinglabels.com

Every shipment carries its own record. Smart-i AI tracking labels peel and stick like any other label, then report live from inside the box: location, temperature, shock and opening. When a carrier's tracking and the label disagree, both sides can see why. Nothing to return. Flight safe!

Z**Zerobox****Booth: P29****Web:** www.zero.box

Every year, billions of cardboard boxes are used once and thrown away. The logistics industry has normalized this – but the financial and environmental cost is no longer acceptable. Zerobox was built to change that. The company's high-durability, demountable packaging system is designed for closed-loop B2B logistics – transforming packaging from a consumable expense into a long-term infrastructure asset.

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DAY 1, WEDNESDAY SEPTEMBER 23, 2026

10:00-11:00

The next decade: Trends every leader must watch

Chair: Nicky Jones, CEO, Vidu Video Recruitment Ltd

Charles Brewer, group CEO, POS Malaysia

Martti Kuldma, CEO, Omniva

Rui KE, vice president of Jingdong, and logistics & general

manager of Jingdong Logistics Europe Region, JD.com

Dariusz Lipiński, group COO & VP operations, InPost

Soham Chokshi, co-founder and CEO, Shippy

Mario Treinen, director Post Courrier, and CEO Inflow SA, POST

Luxembourg

In a decade shaped by rapid technological disruption, evolving customer expectations and fundamental shifts in global supply chains, this session brings together senior industry leaders to explore the trends that will redefine logistics. From AI-driven operations and automation to the rise of new business models and new competitive dynamics, the discussion will focus on where future value will be created and what capabilities industry players must build today to stay ahead in an increasingly complex and competitive environment.

11:30-13:00

Beyond 2036: Turning uncertainty into strategic advantage

Chair: Bernhard Bukovc, CEO, connect2posts

Christian Oestergaard, lead visionary – senior group strategist of IT – production/IoT/AI, PostNord

Sumit Saxena, senior vice president EMEA, FarEye

Tanja Dysli, chief operating officer, TVH

Mattia Crespi, research affiliate, IFTF

The future doesn't just happen – you shape it. Every decision leaders make today – from R&D bets to digital strategies and sustainability commitments – sends ripples into the next decade. And the world of 2036 will look nothing like today: AI is transforming how we work and decide. Climate adaptation is spawning new markets and new risks. Demographics, resources and geopolitics are rewriting the rules of growth. In this landscape, traditional planning won't cut it. Leaders need strategic foresight – the ability to explore multiple futures and pressure-test decisions before reality forces the issue.

14:00-15:30

The intelligent postal network: From automation to orchestration – keynote address

Chair: Moses Ma, managing partner, FutureLab

Steffen Ochsenreither, digital lead LS operations, Swiss Post

Rasmus Ask, tech lead automation, PostNord

Mark Briganti, global lead, post & parcel, Accenture

Mirko Wichmann, principal, Kearney

Cosimo Birtolo, head of Artificial Intelligence Hub, Poste Italiane

Postal operators have invested heavily in automation, but automation alone is no longer enough. The next frontier is orchestration: connecting fragmented systems, data and decisions into a unified, intelligent network. This keynote explores how leading operators can move beyond isolated AI use cases toward an integrated 'operating system' for the entire enterprise. The presentation will examine how Agentic AI, real-time data flows and cross-functional coordination can unlock new levels of efficiency, resilience and service innovation. The result is not just cost reduction, but a step-change in how postal networks operate and compete in an AI-driven logistics landscape.

16:00-17:00

Designing the next-gen supply chain

Chair: Hazel Annikin, founder of Pathfinder, and leadership impact

consultant & coach, Let's Talk Supply Chain

Thomas Sheldon, supply chain, planning and contracts manager, Signet Trading Ltd

Natalia Navin, chief people officer, Pos Malaysia

Enrico A Romani, senior BD, transport & logistics, Amazon Web Services

Ryan D'Souza, global business developments & e-commerce partnerships, Purulator

Julian Madsen, head of sales, EMEA, Jingdong Logistics

Designing the next generation of supply chains requires a fundamental rethink of how networks are built, operated and optimized in a world of volatility and rising customer expectations. This session brings together industry leaders to explore how data, AI, automation and new delivery models are reshaping supply chain design – driving greater resilience, flexibility and efficiency while redefining the balance between cost, speed and sustainability. It will also examine how these shifts are transforming organisational structures, talent and decision-making, and what leaders must do today to prepare their teams and capabilities for the future.

DAY 2, THURSDAY SEPTEMBER 24, 2026

10:00-11:00

The race to the €1 parcel

Chair: *Marek Różycki*, managing partner, Last Mile Experts
Justin Pegg, CEO, DPD UK

Vytautas Atkocaitis, CEO, Vinted GO

For years, the €1 parcel has been discussed as the ultimate benchmark of operational efficiency. Yet most conversations stop at headlines, theory, or marketing soundbites. This session is designed to go much further – with an honest, challenging and commercially grounded discussion bringing together real operational experience and contrasting viewpoints from across the industry.

11:30-12:30

E-commerce trends transforming the customer journey

Chair: *Marek Różycki*, managing partner, Last Mile Experts
Sven Kukemelk, CCO, Omniva

Dennis Li, general manager, cross-border Europe, Cainiao/Alibaba Group

Adam Tomczak, chief commercial officer, Autopapa

Viacheslav Klymov, co-founder, Nova Post

This session focuses on the evolving expectations of today's recipients, exploring how convenience, personalization and flexibility redefine the parcel delivery experience. Panelists will unpack what these buzzwords truly mean in practice and reveal actionable strategies for carriers and retailers to exceed customer demands and build lasting loyalty.

14:00-15:00

Operational futures: How last mile innovation will shape e-commerce

Chair: *Andre Pharand*, founder & CEO, Pharand Advisors

Helen Scurfield, CEO, Asendia Global Returns

Jakub Rymkiewicz, market research manager, International Post Corporation

Patrick Gojer, CSO, Keba Handover Automation

Andras Lengyel, VP international business development, Austrian Post

Walter Trezek, chairperson of the UPU Consultative Committee, UPU

From automation and smart delivery solutions to new network models, industry leaders will explore trends impacting last mile, the critical competitive differentiators and what this means for retailers, carriers and technology providers moving forward.

15:00-16:00

The experience advantage: Aligning retail, carrier and platform journeys

Chair: *Andre Pharand*, founder & CEO, Pharand Advisors

Hazel Annikin, founder of Pathfinder, and leadership impact

consultant & coach, Let's Talk Supply Chain

Sanae Murschel, vice president of international sales, Colissimo/La Poste Group

Aleksandar Alačkov, supply chain & transportation director, Notino

Anela Kadric, group marketing director, GLS Group

Jon Nicholson, chief commercial officer, Inpost UK

In today's hyper-competitive logistics landscape, customer experience is no longer owned by a single player, it's shaped across the entire ecosystem. This session will explore how seamless coordination across these touchpoints drives loyalty, efficiency and growth.

Program is subject to change. Please check the Parcel+Post Expo Networking platform for the latest program.



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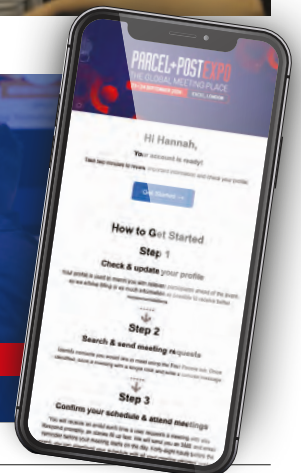
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Disrupt & Deliver Stage

DAY 1, WEDNESDAY SEPTEMBER 23, 2026

10:00-11:00

Session organized by the
UPU Consultative Committee

Full details to be confirmed.

11:00-12:00

The next frontier: Consumers,
robots and space

Chair: Justus Klüber-Schlotfeldt, VP global expansion, Crossborderit AB

Lee Barwin, CMO, Zigzag Global

Vince Handley, head of commercial, TerraSpark

Alan Ng, founder & CEO, QuikBot Technologies

Some innovations are changing logistics today. Others will redefine it tomorrow. This session explores three horizons of transformation: emerging insights into consumer behavior and the post-purchase experience; autonomous robotic solutions for the last mile; and the long-term potential of generating clean energy from space. Attendees will gain a broader understanding of how market trends, operational technologies and future infrastructure may converge to shape the next era of logistics.

14:00-14:15

c2p Startup Innovation Award

Chair: Bernhard Bukovc, CEO, connect2posts

Marc Sorgeloos, automation & innovation manager, Bpost/senior technology advisor, Bnode

Andre Pharand, founder & CEO, Pharand Advisors

Charles Brewer, group CEO, POS Malaysia

Marco Lommatzsch, innovation & technology strategy, Austrian Post

Jesper Bang-Olsen, head of venture development, Beam

Christian Oestergaard, lead visionary – senior group strategist of IT – production/IT/AI, PostNord

Thierry Golliard, director open innovation & venturing, Swiss Post

Adrian Berry, innovation, Evri

Ravi Kiran Kotty, digital transformation technology strategist, PostNord

Gautam Kumar, co-founder & COO, FarEye

Justus, Klüber-Schlotfeldt, VP global expansion, Crossborderit AB

Eric Pong, editor, EcommerceLogistician.com

Kavi Huliappa, strategic partnership manager, Purolator International

Rajat Girdhar, SVP – strategy & new initiatives, Shipy

Sophie Desier, head of bilateral relations, La Poste Groupe
Bastian Schilling, business development director, postal market, GIRO

On October 21, Parcel+Post Expo will be dedicated to game-changing technologies and solutions for the postal and parcel sector. These technologies and solutions will be presented by startups at the PIP & c2p Startup Innovation Award competition. The annual PIP & c2p Startup Innovation Award competition will bring together innovation and strategy leaders from postal and logistics companies who will judge and choose the startups which will win the awards in the three categories: First & last mile, Processes, digital & data, and E-commerce, retail & cross-border.

14:15-14:45

c2p Startup Innovation Award -
Category: First & last mile

Chair: Bernhard Bukovc, CEO, connect2posts

Vincenzo De Salvo, co-founder, ParcelVox

Alexander Oviawe, co-founder, Neurier

Márk Bagdy, co-founder & CEO, Tourmix

Sinan Theuvsen, founder & managing director, Localistique

Bas van den Heuvel, co-founder, CEO & CTO, Parcelloc

Pieter Diepenmaat, co-founder & COO, Parcelloc

The finalists of the annual c2p & PIP Startup Innovation Award competition in the category First & last mile will pitch and try to convince the panel of judges of their solution. Watch the competition and identify disruptive solutions that will have a real impact on the postal, parcel and logistics industry. Meet the finalists and discover the following presentations: *What one driver learns about a route, the next one inherits*; *Modeling the human factor: A biomathematical approach to network resilience*; *From lockers to doorsteps: Evening and weekend delivery without more vehicles*; *Orchestrating the last mile: From optimization to savings*; and *Peak volumes. Business as usual*.

14:45-15:15

c2p Startup Innovation Award -
Category: The autonomous last
mile

Chair: Bernhard Bukovc, CEO, connect2posts

Nick Hafner, founder & CEO, Refined Robotics

Henry Hickson, co-founder & CTO, Collective Robotics

The finalists of the annual c2p & PIP Startup Innovation Award competition in the category The autonomous last mile will pitch

and try to convince the panel of judges of their solution. Watch the competition and identify disruptive solutions that will have a real impact on the postal, parcel and logistics industry. Meet the finalists and discover the following presentations: *Unattended delivery is the final frontier for the autonomous last mile: A case for modular robotics*; and *Collective robotics: Parcel hubs from the heart of the community*.

15:15-15:45

c2p Startup Innovation Award - Category: Processes, digital & data

Chair: Bernhard Bukovc, CEO, connect2posts

Miltiades Georgantzis, co-founder, MILE AI

Mariya Rajendran, CEO & founder, AI2Connect

Yannick Buliard, founder, Post Route

Suleiman Bsais, CGO, Mile AI

Amit Kumar, co-founder, Dyspach

Charles Angibault, CEO & co-founder, Rooniq GmbH

The finalists of the annual c2p & PIP Startup Innovation Award competition in the category Processes, digital & Data will pitch and try to convince the panel of judges of their solution. Watch the competition and identify disruptive solutions that will have a real impact on the postal, parcel and logistics industry. Meet the finalists and discover the following presentations: *Mile AI – the multi-agent intelligence logistics engine*; *AI2RampOptimizer uses AI agents to close the gap between planned and actual truck*

arrivals – cutting waiting times at the loading dock; *From sorting rack to letterbox – in under one second*; *Companies don't lose margin because of one big mistake: They lose it through thousands of small commercial decisions*; and *One app. Every parcel. Every touchpoint*.

15:45-16:15

c2p Startup Innovation Award - Category: E-commerce, retail & cross-border

Chair: Bernhard Bukovc, CEO, connect2posts

Yoshitake Nagamine, founder & CEO, Zerobox

Drew Fobbester, founder and CEO, Worldwide Internet of Transit – Alice IOT

João Pedro Morgado, co-founder & CEO, ZeroPact

Josep Francesc, COO, Kanguro

The finalists of the annual c2p & PIP Startup Innovation Award competition in the category E-commerce, retail & cross-border will pitch and try to convince the panel of judges of their solution. Watch the competition and identify disruptive solutions that will have a real impact on the postal, parcel and logistics industry. Meet the finalists and discover the following presentations: *The black socks principle*; *Creating the virtual integrator: A new operating model for cross-border e-commerce transit*; *Automating parcel-level carbon footprints: From compliance to competitive advantage*; and *The model is broken. AI is what moves it out of home*.

DAY 2, THURSDAY SEPTEMBER 24, 2026

10:00-12:00

Interactive workshop From data to decisions: Activating AI inside postal operations effectively

Chair: Moses Ma, managing partner, FutureLab

A highly interactive session designed for audience participation, discussion and practical insights. Many postal organisations have data and pilot projects – but struggle to translate AI into real operational impact. This hands-on workshop focuses on how to bridge that gap. Participants will identify high-value use cases, map existing data and systems and learn a practical framework for turning insights into action. The workshop will walk through how to connect data pipelines, deploy targeted AI models and embed decision-making into day-to-day operations without large-scale disruption.

14:00-16:00

Interactive workshop Beyond 2036: The top strategic moves leaders must make now

Chair: Mattia Crespi, research affiliate, IFTF

A highly interactive session designed for audience participation, discussion and practical insights. This masterclass is a focused deep dive into the five strategic actions marked as NOW in the original 'Beyond 2036' framework: strengthening AI literacy and governance, investing in resilient data and energy infrastructure, auditing boardroom tech literacy, building a climate-positive product lifecycle, and developing foresight and scenario planning as a core capability. The session translates long-term futures thinking into immediate leadership priorities and concrete strategic choices.

Program is subject to change. Please check the Parcel+Post Expo Networking platform for the latest program.



Last Mile Hub

DAY 1, WEDNESDAY SEPTEMBER 23, 2026

10:10-10:35

From 20 lockers to 2,000: The hidden complexity of scaling automated networks

Chair: Alan Barrie, group board advisor, kernTerminal
Albert Bladas, CEO, Columat

Why network management, not hardware deployment, determines your true last-mile margin. Deploying your first 20 smart lockers is an operational pilot; scaling to 500 across multiple regions is an entirely different engineering challenge. As networks grow, operators face unprecedented friction: remote configuration changes, multicarrier software integration, field maintenance and location-level adaptability. Drawing on real-world deployments with major European carriers like Paack, Albert Bladas breaks down the transition from isolated locker units to an intelligent, central ecosystem. Discover how to build a flexible network architecture designed to scale seamlessly without blowing up operational costs.

10:35-11:00

From early adopters to everyone. You have won the early adopters. Now it is time to win the majority.

Chair: Alan Barrie, group board advisor, kernTerminal
Jacek Powalka, head of out-of-home solutions, Modern Expo
Parcel lockers do not become the default delivery option simply because the technology works. The real breakthrough happens when operators move beyond early enthusiasts and create a proposition that mainstream customers, merchants and partners adopt without hesitation. Drawing on the evolution of the Polish OOH market and the cooperation between InPost and Allegro, Jacek Powalka will show what turns an innovation into everyday infrastructure: how to move from early adoption to mass-market customer behavior; why density, customer experience and merchant cooperation must grow together; what the InPost-Allegro story teaches us about building demand for OOH delivery – practical lessons from an industry veteran who helped build InPost and the Allegro One Box network.

11:00-11:25

2030 vision on last-mile delivery: Open networks, hub of services and autonomous delivery as a complementary mode

Chair: Alan Barrie, group board advisor, kernTerminal
Andrea Locatelli, VP business development & revenue ops, Parcel Pending by Quadient

As cities evolve, environmental regulations, urban constraints and changing consumer expectations are reshaping the future of last-mile delivery. Carriers and retailers need solutions that are flexible, sustainable and economically efficient, while consumers expect convenient, seamless and always-available delivery services. Quadient and partner will present a forward-looking vision of the last mile, built on open-network parcel lockers, smart and off-grid locker solutions, mobile applications and additional delivery modes such as autonomous vehicles.

11:25-11:50

Beyond the noise: Proof before promise

Chair: Mirko Woetzel, chief growth officer (CGO) & co-founder, kernTerminal

Alan Barrie, group board advisor, kernTerminal

Gary Winter, VP global strategic initiatives, kernTerminal
Further presentation details to be confirmed.

11:50-12:15

Your route is optimized. So why do couriers keep ignoring it?

Chair: Alan Barrie, group board advisor, kernTerminal
Theo Theodoridis, CEO, LastMily

How AI is reshaping the last mile – from route adoption to operational value and memorable deliveries. AI is reshaping the last mile, but not in the way the hype suggests. The real shift isn't better optimization; it's real-world optimization: intelligence that learns each operation, its couriers, its customers, its city and improves with every delivery instead of resolving from zero each morning. This session examines why optimized routes so often break on the real street, what changes when routing learns rather than just calculates, and how that shift redefines the last mile – from a cost to be minimized into an experience worth remembering. A grounded look at where last-mile intelligence is actually heading.

12:15-12:30

From ETA to experience: The Royal Mail case

Chair: Simon Seeger, CEO, Bettermile

The presentation explores how consumer expectations are reshaping parcel delivery. Drawing on Bettermile's latest UK consumer research and the Royal Mail case study, Simon Seeger looks at how real-time data and last-mile intelligence can move tracking beyond static updates: delivering more precise ETAs, greater visibility and a more connected customer experience.

14:30-15:15

How OOH is helping brands to reduce shipping cost and improve conversion

Chair: Francesco Tribuni, CEO, FT Last Mile

Kristian Mørk Puggaard, CEO, Tembi

Bas Smeulders, co-founder & COO, Sendcloud

There are too many parcels on the ground and each one of them is often a different stop for delivery drivers. Door-to-door is no longer sufficient and efficient enough for modern shippers and customers' expectations. Out-of-home can help brands overcome last mile limits and significantly reduce the shipping costs. All starts at checkout, continues with carrier integrations and ends with last mile execution.

15:15-16:00

From the age of pure competition to collaboration. Why last-mile networks are now strongly collaborating in the OOH space

Chair: *Francesco Tribuni*, CEO, FT Last Mile*Sumit Saxena*, senior vice president EMEA, FarEye*Peter Bonefeld Rønde*, CEO, PBR Consult*Bart Coppelmans*, head of enterprise product, Here Technologies

Shifting from home to locker delivery is not only a matter of showing points at checkout, there's much more behind the scene. Building a wide and efficient locker network requires investments, connecting several technologies, sales strategy, filling lockers and reducing dwell time. The presentation will explore the pros and cons of OOH networks collaboration.



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DAY 2, THURSDAY SEPTEMBER 24, 2026

10:00-10:45

Lockers don't stop at Europe

Chair: *Andre Vesikmeister*, CEO & founder, Parcel Locker Central*Craig Pitchers*, CEO, The Courier Guy*Tessa Turner*, ops & strategy executive, Bloq.it*Tommy XU*, head of international business, Hive Box

Further presentation details to be confirmed.

the compartment: the merchant, the carrier, the consumer, or the advertiser? With the minimis reform making delivery cost the merchant's primary lever, the timing could not be sharper.

14:00-14:45

LockerTalks Episode 2: Compartment turnover: The only metric that decides who survives

Chair: *Andre Vesikmeister*, CEO & founder, Parcel Locker Central*Miha Jagodic*, CEO, Bloq.it*Albert Bladas*, CEO, Columat*Martin Pritula*, chairman of the board, ALFA 3*Mirko Woetzel*, chief growth officer (CGO) & co-founder, kernTerminal

The industry loves rollout numbers and quietly avoids utilization numbers. Around a third of installed lockers worldwide run below 40 percent capacity, which means the growth story and the profit story point in opposite directions. Each manufacturer takes five minutes to show how their hardware and software actually move compartment turnover, then defends it. The discussion digs into the honest benchmark for a healthy network, the silent damage of dwell time, whether modular capacity earns its cost and whether one carrier-agnostic locker beats three half-empty branded ones.

10:45-11:15

Humanoids, agents and algorithms: Is last-mile tech ahead of the operators?

Chair: *Andre Vesikmeister*, CEO & founder, Parcel Locker Central*Christian Oestergaard*, lead visionary – senior group strategist of IT – production/IT/AI, PostNord

Technology in last-mile delivery is moving faster than most operators can absorb. Humanoid robots are stepping out of demo videos and into warehouses. AI agents are starting to buy on behalf of consumers and manage deliveries on behalf of carriers. Computer vision is quietly rewriting sortation and quality control, while cybersecurity has become the price of admission for all of it. In this 30-minute session, Andre V (Parcel Locker Central) and Christian Oestergaard (PostNord) take stock of where last-mile technology actually stands in 2026: what is deployed, what is overhyped and what deserves your attention next. A neutral, vendor-free briefing across five fronts: humanoid robotics, agentic buying and delivery, AI in logistics, computer vision, and cybersecurity. You will leave with a current map of the technology landscape and a clear sense of whether the industry is keeping pace, or falling behind its own tools.

14:45-15:30

LockerTalks Episode 3: How to buy a locker without getting burned

Chair: *Andre Vesikmeister*, CEO & founder, Parcel Locker Central*Tadej Visinski*, CEO, co-founder, Direct4.me*Robert Zehetner*, VP logistics automation, Keba*Marc Busekist Ohlsen*, VP new sales, SwipBox*Lucian Ulmanu*, CEO, ARKA Smart Parcel Lockers*Jacek Powalka*, head of out-of-home solutions, Modern Expo

Parcel locker networks are expanding rapidly, but are they creating long-term infrastructure or long-term liabilities? This panel brings together leading locker manufacturers to discuss how operators can maximize return on investment through technology, energy efficiency, modularity, flexibility and lifecycle thinking. The discussion will explore how locker networks can adapt to changing demand, reduce total cost of ownership and remain sustainable as they scale. Attendees will gain practical insights into the engineering and business decisions that determine whether a locker network becomes a long-term asset or an operational burden.

11:30-12:15

LockerTalks Episode 1: Infrastructure or liability: Making the locker pay for itself

Chair: *Andre Vesikmeister*, CEO & founder, Parcel Locker Central*Halim Sertbaş*, CEO, Rovenma*Martynas Blažys*, CEO, Flexity*Attila Szávuj*, head of parcel logistic solutions, Rotte Group*Bart Sebrechts*, founder & CEO, Last Mile Logistics BV

A locker that only holds parcels is a cost center with a paint job. Everyone in out of home agrees the box should earn more than delivery fees, and almost nobody has cracked the second revenue layer at scale. Each manufacturer takes five minutes to pitch what actually pays: advertising, returns as a service, temperature-controlled and grocery compartments, B2B rental and opening the network to third parties per parcel. The discussion focuses on the question a CFO keeps asking: in your model, who funds

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Smart Logistics Hub

DAY 1, WEDNESDAY SEPTEMBER 23, 2026

10:35-11:00

Beyond route optimization: Building an intelligent operational layer with Agentic AI

Chair: Eric Pong, editor, EcommerceLogisitican.com

Banu Ortaç, founder & director, Onuss Technology

The future of logistics will not be defined by better route optimization alone. This session explores why the next generation of AI is no longer about optimizing individual tasks, but about creating an intelligent operational layer that continuously learns, adapts and coordinates decisions across the entire operation. Drawing on more than a decade of operational experience, Banu Ortaç will present how Lucy AI combines reinforcement learning, transfer learning and modular Agentic AI capabilities to capture operational knowledge, learn from execution and continuously improve decision-making.

11:00-11:25

E-Sort, as far as I understand

Chair: Eric Pong, editor, EcommerceLogisitican.com

Gert Jan Veelenturf, international sales manager, EuroSort BV

From labor shortages and rising costs to network volatility and growing service expectations, logistics leaders face a range of operational challenges. This session explores innovative approaches being used across the industry to improve productivity, agility and customer outcomes. Speakers will present emerging capabilities, implementation experiences and lessons learned, providing attendees with practical insights that can be applied across a variety of logistics environments.

E-Sort: EuroSort's compact, high-density sortation solution for e-commerce and omnichannel operations.

11:25-11:50

The AI-powered logistics workforce: How digital assistants and smart automation are reshaping last-mile delivery

Chair: Eric Pong, editor, EcommerceLogisitican.com

Hannes Kaufmann, CTO, Keba Digital

As logistics networks grow in scale and complexity, critical operational knowledge is often locked within individuals, disconnected systems and geographically distributed teams. This creates delays, inconsistent decisions and unnecessary operational effort. In this session, Hannes Kaufmann demonstrates how AI assistants can transform operational expertise into instantly available organizational knowledge. By combining conversational AI, operational data and process automation, logistics providers can accelerate problem solving, improve service quality and increase operational efficiency. The session further shows how these AI capabilities can be integrated with smart parcel locker solutions to automate handover processes, enhance customer experience and create the foundation for the next generation of intelligent last-mile operations.

12:00-12:30

Reinventing the postal network for the e-commerce era

Jon Nicholas, managing director, customer success, Sophus

Technology

Radosław Malkiewicz, managing director of logistics network architecture, Polish Post

Postal and parcel operators are facing unprecedented structural change. Declining mail volumes, rising parcel expectations, labor pressures, automation investment, out-of-home delivery growth, and rapidly changing customer behavior are fundamentally reshaping how postal networks must operate. But this is no longer simply an operational efficiency challenge, it is a strategic redesign challenge. The session will examine how operators are balancing automation with flexibility, why parcel lockers and out-of-home delivery are changing network economics, how organisations are managing the transition from mail-led to parcel-led operating models, and why traditional approaches to network planning are no longer sufficient.

12:30-13:00

From parcels to promises: Customer experience in the AI-first postal era

Peter Somers, advisor, Shipy

Parvesh Ghai, chief revenue officer, Shipy

Thomas Netzer, senior industry advisor, Shipy

E-commerce has rewritten what customers expect from their post: real-time answers, proactive updates and delivery on their own terms. This panel brings together postal and industry leaders to explore how AI-first operations are transforming customer experience: Agentic AI that resolves 'where is my order?' before the question is asked, predictive delivery promises, personalized last-mile choices and CX as a genuine driver of parcel revenue growth. The discussion will cover the operational and cultural shifts required for postal operators to move from reactive service recovery to experience-led growth.

14:00-15:00

The true cost of cross-border commerce: From global sales to seamless delivery

Shane Bogdan, director of cross-border sales, Avalara

Patrick Frith, senior director of cross-border, Avalara

International selling is no longer the barrier it once was, with global commerce expanding faster than ever. Businesses are growing across borders quicker than their compliance infrastructure can keep up. They're selling into new countries, shipping internationally, and facing a patchwork of constantly evolving customs duties, changing import taxes, and VAT obligations. Recent regulation and policy changes, such as the EU customs reform, have brought a new level of disruption and confusion for shippers and sellers. The result is a gap between how easy it is to sell globally and how difficult it is to deliver a seamless buying experience while staying compliant. While demand for cross-border shopping is strong, unclear pricing, unexpected fees and inconsistent experiences are creating friction that directly impacts the long-term trust of the customer and in return, the margins of the business.

This session is designed to bring clarity to a complex and fast-moving landscape. It will explore how businesses are navigating cross-border complexity and improving the buyer experience, plus share insights on reducing friction and risk, improving cost transparency and scaling cross-border operations with confidence, globally."

15:00-16:30

Postal services at a turning point: Exploring new frontiers

Chair: *Derek Osborn*, managing director, Whatnext4u

Postal operators must move beyond declining mail and low-margin parcel delivery. Their future depends on choosing a clear role in e-commerce logistics, and executing it fast. This transformation requires navigating economic, political, social and environmental tensions linked to public service obligations and fast-growing cross-border e-commerce. The central strategic challenge is no longer whether to adapt, but which position to choose – and how quickly to execute it. Postal services at a turning point: navigating the shift from mail to e-commerce logistics.

15:00 Introduction

Derek Osborn, managing director, Whatnext4u

15:04 Transformative change

Natalia Navin, chief people officer, POS Malaysia

15:12 Rethinking the rules of growth

Brody Buhler, CEO, Escher Group

15:20 Turning data into last-mile performance -

Narvik Meier, product owner – tour planning, Swiss Post

15:28 Financial inclusion & MSME empowerment

Hans Boon, managing director, Postfinance International Development BV

15:36 Panel discussion

Hugo Pacheco, founder, The Barefoot Economist

Robert Jordan, CEO, The Information Factory

Dame Damevski, director, international markets, e-Boks

Jacob Johnsen, founder, CEO and co-editor, iPostes

15:56 From decline to strategic renewal

Kornelia Reifenberg, partner, Simon-Kucher

16:04 Resilience in warehousing logistics

Jacob Johnsen, CEO, lpostes.com

16:12 The noise of innovation

Julia Lockman, junior partner, Omnic

16:20 Private operator in Denmark

Peter Holm Westh, chief of distribution, DAO AS

16:28 Summary and official book launch

Derek Osborn, editor, Whatnext4u

16:30 Close

DAY 2, THURSDAY SEPTEMBER 24, 2026

10:00-11:15

Meeting the challenges and exploiting the opportunities of cross-border e-commerce

Chair: *Michael Anderson*, CEO, Place-B Consultancy

Helen Scurfield, CEO, Asendia Global Returns

Drew Fobbeister, founder & CEO, Worldwide Internet of Transit – Alice IOT

Martin Palmer, co-founder & board member, Hurricane Modular Commerce

Justus Klüver-Schlotfeldt, VP global expansion, Crossborderit AB

This session examines how cross-border tariffs and non-tariff constraints – such as customs procedures, regulatory differences and border delays – impact global logistics operations. It will highlight recent trade policy changes and outline practical strategies to manage costs, ensure compliance and maintain supply chain efficiency. Participants will gain insights into mitigating risks and navigating complex international trade environments.



11:30-12:30

Women in logistics: What needs to change?

Chair: *Hazel King*, editor, *Parcel and Postal Technology International*

Natalia Navin, chief people officer, Pos Malaysia

Tawnee Steinke, VP products & partnerships, BoxC

Natalia Tomiyama, founder & CEO, Nüviel

Carolyn Pieper, manager global sales, EPG

Getting more women into logistics is only part of the challenge. This panel looks at what it takes to ensure women can stay, progress, influence key decisions and build long-term careers across the industry. Through an open conversation about what is working and where barriers remain, leaders will explore the role businesses, colleagues and the wider industry can play in creating meaningful change.

Topics include:

- Moving beyond mentoring to sponsorship, opportunity and progression
- Removing barriers to leadership and influence
- The role of male allies and senior leaders in driving change
- Building stronger pathways for the next generation of women in logistics

Following the session, join us from 12:30 for an informal Women in Logistics Drinks Reception to continue the conversation and connect with others from across the industry.



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14:00-15:00
Shaping what comes next: Women transforming logistics

Before the session, join us from 12:30 for the Women in Logistics Drinks Reception

Chair: *Sophie Desier*, head of bilateral relations, La Poste Groupe
Lara Amini, co-founder & managing director, LOXO
Nadja Kurbanova, senior industry solutions manager, Here Technologies
Julia Pavlenko, director of international operations department, Ukraine Post
Tanja Dysli, chief operating officer, TVH

Following a conversation about creating the conditions for more women to progress and lead, this panel turns to the impact those leaders are having on the future of logistics. Hear from women leading transformation as they tackle AI, automation, sustainability, changing customer expectations and new business models, sharing the decisions they are making today and what they believe will separate tomorrow's leaders from the rest.

Topics include:

- Where AI and automation can deliver genuine value
- Leading transformation across people, culture and legacy systems
- Responding to changing customer and sustainability pressures
- The strategic priorities shaping the next era of logistics

15:00-16:00
Founders panel: From zero to scale: What it really takes to build a logistics startup

Chair: *Jesper Bang-Olsen*, head of venture development, Beam
Natalia Tomiyama, founder & CEO, Nüviel
Adnan Zaheer, CEO, iCustoms
Jorn Spiertz, co-founder & Co-CEO, Shiptimize
Jordon Cornish, founder & CEO, Synkka

Building in logistics is not for the faint of heart – complex operations, thin margins and high customer expectations define the landscape. In this honest conversation, founders share what actually worked (and what didn't) as they moved from early traction to scale. Topics include go-to-market strategies, balancing tech with operations, fundraising in a capital-intensive environment, and winning trust in a conservative industry.

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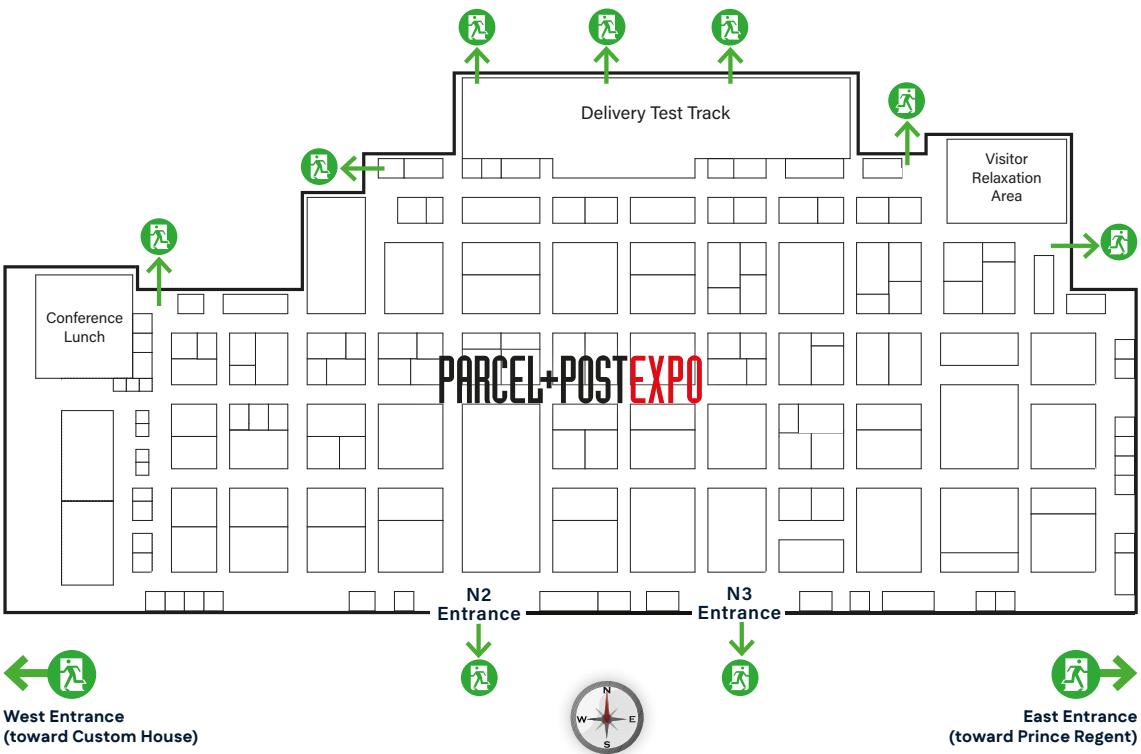
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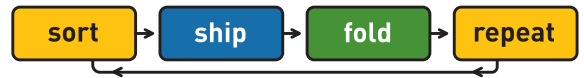
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