

IATA WORLD CARGO SYMPOSIUM

E-Commerce Forum

Thursday, 17 April

eCommerce Outlook

Facts and figures from the eCommerce world in 2024

Andre Majeres, Head of eCommerce, Cargo & Mail Operations, IATA

09:20 - 09:40 Keynote 1

Thinking Integration

By leveraging technology to create branded, end-to-end e-commerce-centric services, airlines can expand revenue streams with existing infrastructure and little change to their cargo operations.

Craig Strickland, Chief Sales Officer, BoxC

09:40 - 10:00 Is eCommerce less safe than general cargo and mail?

As eCommerce is sent by air using air cargo and/or air mail, why is there more scrutiny

or concerns?

Trevor Howard, VP Safety, Standards & Regulatory Compliance, EK

10:00 - 10:20 eCommerce Regulatory requirements – challenges from a carrier perspective

Find out what makes eCommerce different from traditional B2B cargo, and what challenges air carriers face between the consumer clicking "order now" and a smiling

postman ringing the consumer's doorbell.

Rani George, Senior Manager Customs and Authorities, LH

10:20 – 10:40 eCommerce? Air Cargo? Air Mail? Need for standardization?

The perspective of a ground handler on what potential areas of industry action are to continue eCommerce volume growth in a safe and efficient way. (e.g. a new SHC)

Nikolai Schaffner - Global Director E-Commerce, Swissport

10:40 – 10:55 Efficiency, Excellence, and the Future Vision of Cargo Operations

Explore how efficiency, excellence, and technological transformation drive the future of cargo operations. We will share insights on essential strategies transforming cargo

facilities, enhancing performance, enabling better planning through innovation.

Matthew Tang – Senior Manager, E-Commerce & Cargo Operations, IATA

Patricia Fernandez Varela, Manager Cargo Innovation and Efficiency, IATA

10:55 – 11:00 Wrap-up

Andre Majeres, Head of eCommerce, Cargo & Mail Operations, IATA

11:00 - 11:30 Networking Break - WCS Exhibition Hall

11:30 - 13:00 WCS 2025 Closing Plenary

