Intelligent Cargo Ecosystem

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Intuitive, Interoperable, and Real-Time Solutions for the Modern Air Cargo Supply Chain

Historically, air cargo carriers have been restricted by legacy IT systems, lack of integration, and poor sharing of data, which has limited their ability to innovate across the supply chain.

The air cargo success stories of tomorrow will be built using an open API-first approach. What does this mean? It means reduced costs and improved efficiencies. It means greater speed and scale. It means a more intelligent, intuitive, connected, and platform-based air cargo value chain, which fosters open innovation and interoperability.

Accelya's Intelligent Cargo Ecosystem

Introducing the Intelligent Cargo Ecosystem — an open API portfolio of air cargo and ground handling applications that empower carriers to break away from the constraints of legacy systems and achieve unrivalled flexibility, predictability and transparency.

Creating and driving open collaboration and interoperability, the app-based approach is designed to not only make the air cargo value chain smarter and more intuitive, but to unlock revenue and efficiency opportunities. Accelya's Intelligent Cargo Ecosystem will include a set of breakthrough air cargo management applications developed after extensive consultation with hundreds of air cargo warehouse agents around the world, and through Accelya's own experience of handling over 200,000 tons of cargo a day.

Offer & Order Management: Streamline shopping, booking, and data management based on a catalogue of air cargo services.

Offer & Order Management

Warehousing: Control the full warehouse management process in real-time, from acceptance to warehouse and relocation, through to breakdown, build-up, delivery and tracking billing data.
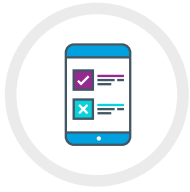
Warehousing

Logistics: Track the movements of air cargo in real-time and plan each step of the logistic process more efficiently.

Logistics

Regulatory Broker: Access a single window solution for global air cargo customs and security reporting. Alert staff when cargo has been rejected by customers and provide information about the reason for the rejection in real-time.

Regulatory Broker

Service Management: Improve the reliability of the supply chain by enabling carriers to monitor the service attributes that are most important to their business.

Quality Management

Revenue Management: Maximize cargo profits by leveraging shipment, booking, flight, and customer data to optimize bid pricing, capacity forecasting, overbooking management, demand segmentation, inventory and allotment of cargo space.

Revenue Management

Analytics: Bring intelligence and predictability into the air cargo management process with a comprehensive set of advanced analytic tools.

Analytics

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Accelya is a leading global provider of technology products and services to the travel and transport industry. Founded in 1976, Accelya delivers financial, commercial, cargo and analytics solutions designed for a world on the move. Formed through the merger of Accelya and Mercator, Accelya provides the mission critical solutions that account for and manage more than 5 billion financial transactions and 75 million tons of cargo annually. Accelya is headquartered in Barcelona, with offices around the world, and serves as a strategic partner for more than 400 airlines, travel agents and shippers.

For more information please visit
www.accelya.com