

Cargo iQ introduction

Cargo iQ is a collaborative, multi-stakeholder, supply-chain community that facilitates the creation and implementation of quality and operational performance management standards to continuously improve the value of airfreight for our customers.

More than

950



locations

in 190 countries

15 million



shipments
airport-to-airport

5 million



shipments
door -to-door

More than 100,000



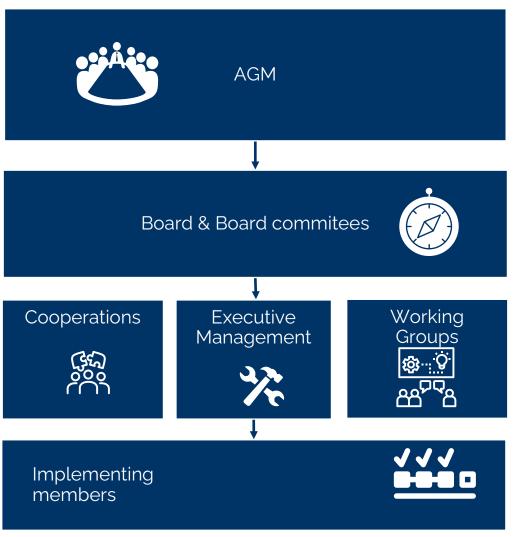
lanes worldwide



Cargo iQ set up



An IATA interest group



Executives from voting members

Elected representatives from airlines, forwarders and GHA

Representatives from airlines, forwarders, GHA and technology providers and others.

All direct and indirect members



An IATA interest group

Collaboration

We are in continuous discussion with industry partners to improve our processes and our services to customers.

Quality

Through clear
objectives and
continuous
improvement, quality
management is truly
embedded in our
organization.

Reliability

We implement risk management and best operational practices to ensure our services are reliable. We are committed to corrective action.

Trust & Commitment

We are committed to visible performance. By implementing and being transparent we demand the best of ourselves, at all times.

Innovation

We are constantly searching for innovative solutions that drive efficiency and bring value to our industry.

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Plan, Delivery, Learn | Together and be Visibly Better

Supporting the Members' Quality Journey
Data-Driven Approach to enable the Visibly Better Performance
Cross-stakeholder maintenance of Master Operation Plan
Leveraging Technology, while staying technology agnostic

Execution Plan

Implementing members



Cargo iQ organization delivers:

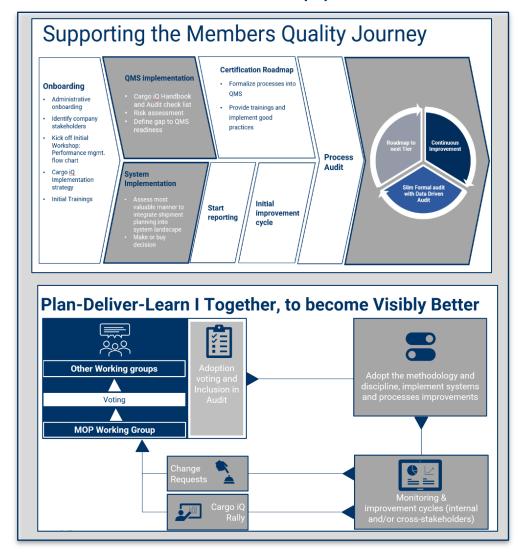
Supporting the members
Quality Journey

Dedicated delivery of advice and guidance to support the implementation of airfreight operational aspects into the company QMS and the roadmap to excellence. E.g. training, quality rallies.

Enabling datadriven Improvement Initiatives Facilitation of data-driven Improvement workshops across stakeholders, addressing concrete issues, delivering pre-written SOPs and best practices.

Maintaining MOP Cross-stakeholder business requirements for End-to-End route map visibility and performance, targeting an increased interoperability and consistent service delivery towards the shipper.

with a structured approach:





Collaboration: Cargo iQ and other industry associations



Airlines

- Security & Safety
- Special cargo, Operations
- Digitalization
- Sustainability

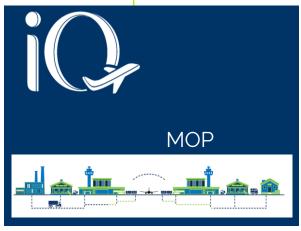


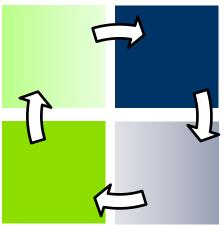
- Airport excellence, tools, cybersecurity
- Safety and security
- Sustainability



Ground Services Agents

- Representation/voice
- Operational and safety standards
- Sustainability





Improvements to eliminate process waste between parties, to contribute to financial, operational and environmental sustainability.



- Sustainability
- Capacity
- Service
- Surcharges



Logistics providers

- Digitalization
- Safe packing
- Sustainability
- Training



Forwarders, Logistics, , customs brokerage, warehouses

Supporting network, set standards



Plan · Deliver · Learn | Together

Master Operating Plan Shipment Route maps

> Performance Management Standards Up-dated Planning Transparency, Proactive Exception management

> > Data-driven Assessments & Quality Audits
> > Customer Reporting and Benchmarks
> > Training

Standards Setting
Roadmap Creation & Member Journey



How the Cargo iQ Framework supports our stakeholders



Development of an Individual Member Quality Roadmap for a pragmatic but systemic data-driven continuous improvement, support and tools.

Strengthening workflows and shipment Execution, through shipment planning capabilities





Industry-adopted Data-driven Quality assessment, build on commonly understood metrics.

Access industry platform of experts to address pain points and innovation that requires larger adoption to be successful.





Opportunities to build upon Cargo iQ principles within the organization

- Access industry reporting standards and best practices to build robust foundation for service commitments
- avoid proliferation of Customer specific Milestones

Business Implementa tion Customer Service & Operations

- equipped to perform proactive tracking more accurate and real time data supporting Shipper experience
- Enabler for paperless tasked-based workflows, internally and across parties

- Equipped to demonstrate visible improvements towards customers, through a datadriven certification
- Standardized Scorecards

Sales & Key account mgmt.



Business Excellence

- Finding allies to get things done to drive Quality up, using a common and well-established approach.
- Rare networking opportunity with peers and business partners

- Formalized Supplier
 Management and underlying
 KPI
- Improved Integration

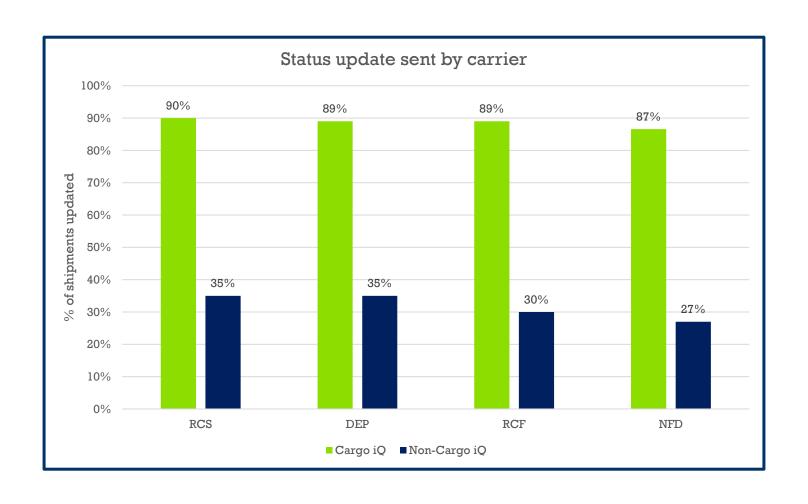
Carrier mgmt & Procuremen t

Product Developme nt Initiate integration of evolving business delivery models to support a faster internal and external adoption



Cargo iQ carriers commit and deliver better data quality and send messages ~90% of the time

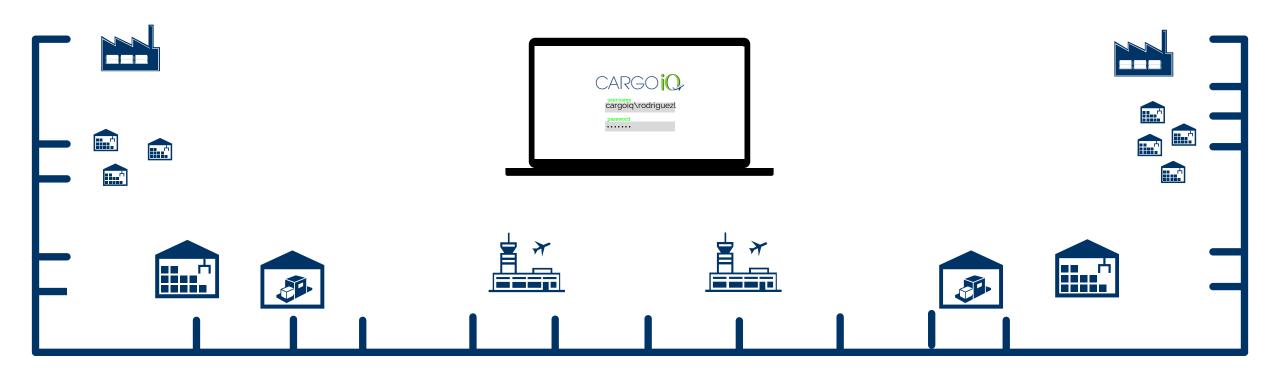






Cargo iQ Route Map: Shipment transparency



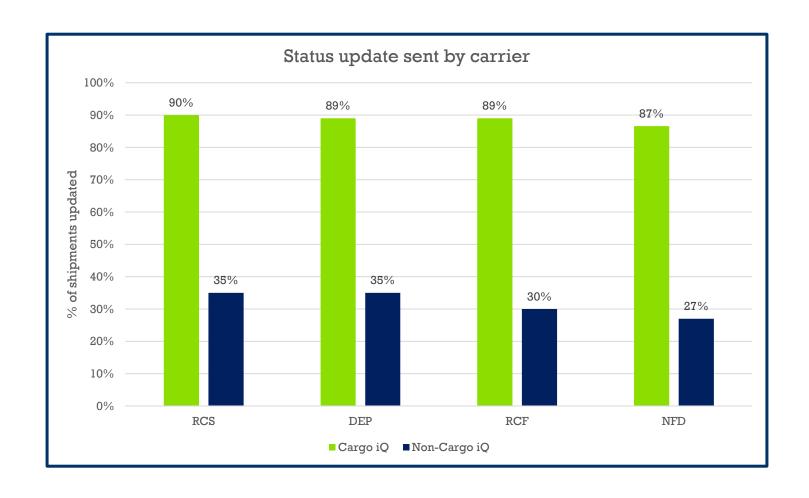


DEH PUP REW DEW REH FWB Origin Forwarder Processes FIW Airline/GHA Processes FOH DEP ARR DIH POD



Cargo iQ carriers send messages ~90% of the time







Contact Information

Marie Seco-Köppen Executive Director

Phone +41 79 503 85 11

E-mail v-secokoppm@iata.org

Chris Davies
Technology & Product Manager

Phone +41 22 770 20 21 E-mail daviesc@iata.org Laura Rodríguez Manager Implementation & Quality Assurance

Phone +41 22 770 26 42

E-mail rodriguezl@iata.org

Megha Palkar Operations Manager

Phone +41 22 770 20 80 E-mail palkarm@iata.org

