



## **Registration and welcome coffee (9:15-10:00)**

### **Welcome and Introduction (10:00-10:30)**

Daniel Úbeda Hernández. Partner Industry Business. EVERIS

Pablo Gómez. ALICE Vice-Chair & FM Logistic General Director IBERIA & Group Innovation Director.

Paola Chiarini. European Commission. DG-MOVE

### **Background and objectives of the Collaborative Innovation Day. (10:30-10:40)**

Fernando Liesa. ALICE Secretary General.

### **Industry and stakeholders' achievements and future plans on Block Chains**

#### **Applications for Logistics (10:40-12:30)**

Moderator: Fernando Liesa. ALICE Secretary General.

***Blockchain applications for Logistics: Overview and State of Play.*** Roberto Fernández Hergueta. Director Digital & Blockchain. EVERIS

***IBM-MAERSK: Global Trade Digitalization: The Future of Trade Data Exchange Enabled by Blockchain.*** Prof. dr. Yao-Hua Tan, Professor of Information and Communication Technology. Delft University of Technology.

***we.trade: the Future of Trade Finance: Opportunities for the Supply Chain.*** Jesús Ruiz. Banco Santander.

***Blockchain@TAXUD - From science fiction to science facts.*** Paulo José SANTOS. Director. TAXUD B - Digital delivery of Customs and Taxation Policies. European Commission.

### **Start-ups & Project Posters Session (12:30-13:15)**

Start-ups, projects and initiatives in the field will be showcased through posters and informal discussions with participants.

- *Origin: food traceability label that provides consumers with proofs of origin of the product's whole supply chain* ([www.origin.bureauveritas.com](http://www.origin.bureauveritas.com)). Manuel Machado. Worldline.
- *Reshaping the Future of Global Trade with the World's First Blockchain Bill of Lading* ([cargox.io/](http://cargox.io/)). Igor Jakomin. Chief Business Development Officer. CargoX.io
- *Build SME-specific blockchain applications for SMEs in health, logistics and agrifoods, the BLOCKSTART project*". Claus Mullie. Project Manager, Data & Smart Cities cluster. BAX & COMPANY
- *Rail Freight Visibility through Blockchain, The Smart-Rail Project* (<http://smartrail-project.eu/>). Wout Hofman. Senior Research Scientist. TNO
- *Using Blockchain technology to support the Industrial Internet of Tyres (IIOT) market landscape.* Sharon Boyes-Schiller, COO. Silent Sensors



**Lunch (13:15-14:00)**

**Block chain application use cases status and further development (14:00-15:20)**

*The parallel sessions will focus on use cases presentations/demonstration and discussion on barriers for further implementation and roll-out of the different application domains.*

Parallel Session A (Main Room, 1<sup>st</sup> Floor)

*Moderator: Manuel Yagüe. Executive Director. EVERIS*

- **Origin: food traceability label that provides consumers with proofs of origin of the product's whole supply chain.** Manuel Machado. Worldline
- **Valencia Port: Supply Chain Integration based on Blockchain.** Miguel Llop. Technology and ICT Director. Valencia Port Foundation

Parallel Session B (Room Theatre, -1 Floor)

*Moderator: Fernando Liesa. Secretary General. ALICE.*

- **B2G interactions, Customs & Logistics: Excise Management and Control System (EMCS) & Temporary Admission system (eATA)**. Paulo José SANTOS. Director. TAXUD B - Digital delivery of Customs and Taxation Policies. European Commission.
- **Reshaping the Future of Global Trade with the World's First Blockchain Bill of Lading ([cargox.io/](http://cargox.io/)).** Igor Jakomin. Chief Business Development Officer. CargoX.io

Parallel Session C (Room VIP, 2<sup>nd</sup> Floor)

*Moderator: Irene Andres. Director. Logistop*

- **Inventory finance Blockchain-based concept for Dutch SMEs.** Michiel Steeman. Windesheim.
- **Towards a commodity trading ledger, The case of Palm Oil.** Wout Hofman. Senior Research Scientist. TNO

**Wrap up and Closure (15:20-15:45)**