# ELETA & iSHARE

the uniform, simple and controlled way of sharing logistical data

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## Goal of today



- What is iSHARE?
- What could be the added value for the ELETA project?
- Q&A





### General data sharing context



- Sharing data, two main aspects:
  - 1. Data itself: data standards, data harmonisations, data translations.
  - 2. Sharing the data access; who has access, are they who they say they are, to what extent do they have access and what are they allowed to do with what data.

#### The iSHARE scheme



Set of agreements for identification, authentication, authorisation



- Crucial 'building block' for a trust network within which everyone in the chain can share data simply and with control
- Also with hitherto unknown parties

## By and for the sector



- Neutral, not-for-profit
- Agnostic of:
  - Modality (air, sea, barge, road, train)
  - Entity size, capability (corporate, government, SME, micro SME)
  - Jurisdictions
- Co-created with various actors from different modalities and jurisdictions









**DAKOSY** 



be smart. get connected. portbase











valuengineers



Stichting vervoeradres



**E**Herkenning















#### Goals



How can I keep

control

- An initiative of Top Sector Logistics (NL Government)
- Stimulate co-operation in the chain by removing obstacles for data sharing:

• Fragmentation in number of identity and access management solutions, and lack of standards

2. Various questions about data protection

Who can see my data **7** 

How can I trust this party

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#### Current status



- Started in June 2016
- 2017 Year of Co-creation
  - beta-version available since July 2017
  - V1.5 released end of December
- 29 March 2018, iSHARE launch during the annual conference of the Dutch Topsector Logistics
  - 12 Launching Customers
- Ready for use

2018 ishare live

### Launching customer Globis







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