

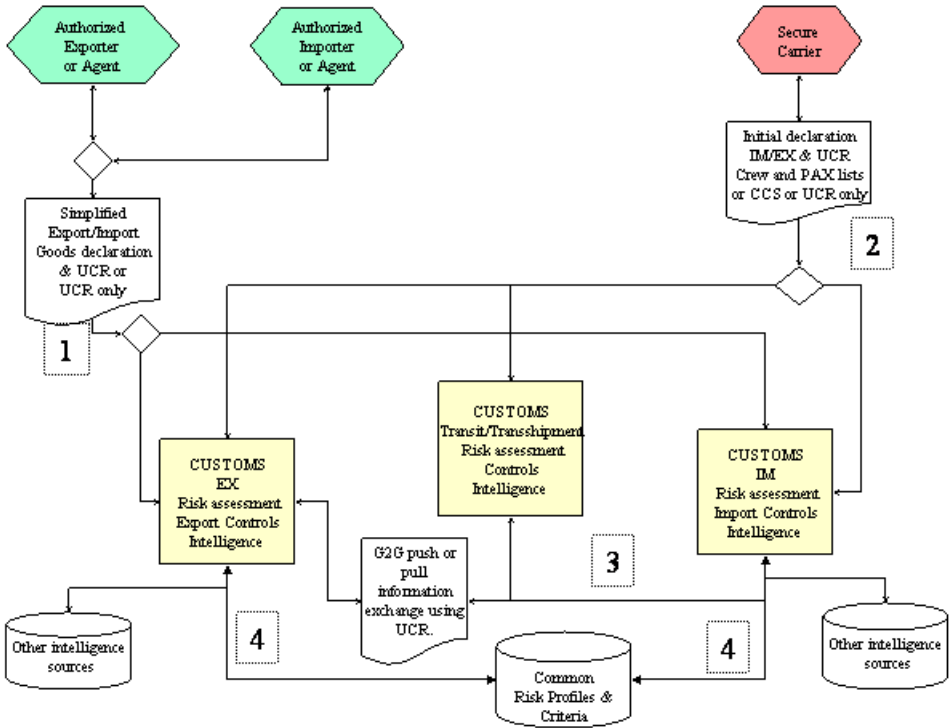
# **Challenges for Trusted Trade Lanes**

**Co-presented by Rob Van Kuik (the Netherlands)  
Ding Ye (China)  
Erik Bosker (the Netherlands)**

Regional Integration Conference  
15<sup>th</sup>-16<sup>th</sup> June, 2015

# Integrated Supply Chains Management

## Dutch vision on managing international trade from a Customs perspective



[HTTPS://WWW.YOUTUBE.COM/WATCH?V=OAB31WPW4XS](https://www.youtube.com/watch?v=OAB31WPW4XS)

## **Experience in cross-region cooperation**

### **Twinning programs between China and the Netherlands**

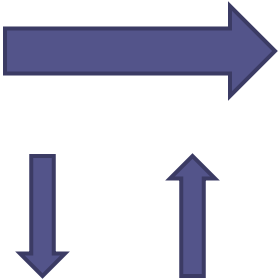
- **Sea ports: Shanghai vs Rotterdam in 2004**
- **Air ports: Guangzhou vs Schipol in 2013**

**“TOUCHING STONES TO CROSS THE RIVER”!**

# Experience in cross-region cooperation

## Twinning Program- No International standards for reference

- Risk management
- Customs control
- Information exchange



- Customs procedures and processes
- Information on authorized enterprises

Participating parties:  
Shanghai Customs  
Rotterdam Customs  
Guangzhou Customs  
Schiphol Cargo Customs  
... ..

## China-EU Smart and Secure Trade Lanes project – to test elements of WCO SAFE

- Data exchange
- Customs control
- Risk management

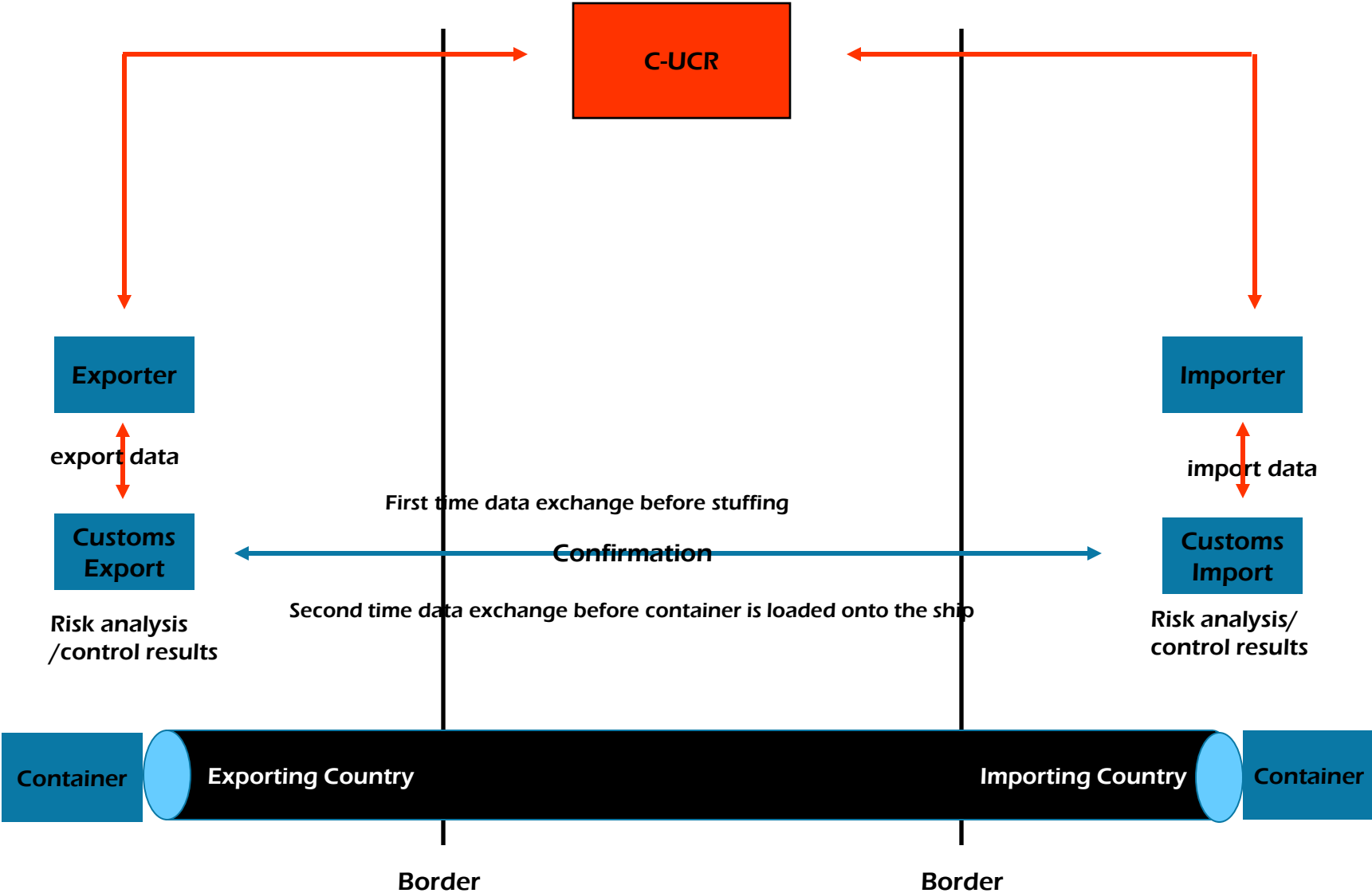


- WCO data model
- AEO criteria
- UCR
- Joint risk rule
- CENCOMM

Participating ports:  
Shanghai  
Rotterdam  
Guangzhou  
Schiphol  
... ..

**MORE STRUCTURED & STREAMLINE IN CONTROL OF SUPPLY CHAIN**

# Experience in cross-region cooperation



## **Lessons Learned**

- 1. Make better use of Twinning programs and SSTL to leverage their respective strengths**
- 2. International standards are imperative for substantive cooperation if goes further**
- 3. Robust IT system and interoperability**



Ministry of Economic Affairs

# WCO Regional Integration Conference

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June 17, 2015



## Sino – Dutch cooperation on e-Certification

- Data exchange and e-Certification in The Netherlands.
- Results Sino – Dutch cooperation
- What information is exchanged with China?
- Work 2015
- Points of departure





## Principles for data exchange

- To improve administrative and logistic processes within Netherlands government and industries with regard to obligatory procedures of agricultural goods The Netherlands is
  - Using and respecting integrated systems from the industry and from the authorities in The Netherlands, the European Union and other Countries
  - Using digital data and messages for exchange of information between these integrated systems
  - Using international standards (IPPC) and recommendations (UN-CEFACT) with regard to international data exchange

[IPPC = International Plant Protection Convention]

[UN/CEFACT = UN Centre for Trade Facilitation and E-business]



## Data exchange adopted for export

- Government (Veterinary Services) and trade using their own integrated systems for their own domain
- Public administration and private sectors developing and maintaining together the information exchange between their systems
- Improved procedures around inspections enabled by availability of up to date information in all domains

Readiness for e-Certification: exchange of electronic veterinary certificates with countries outside the European Union.



## Results export

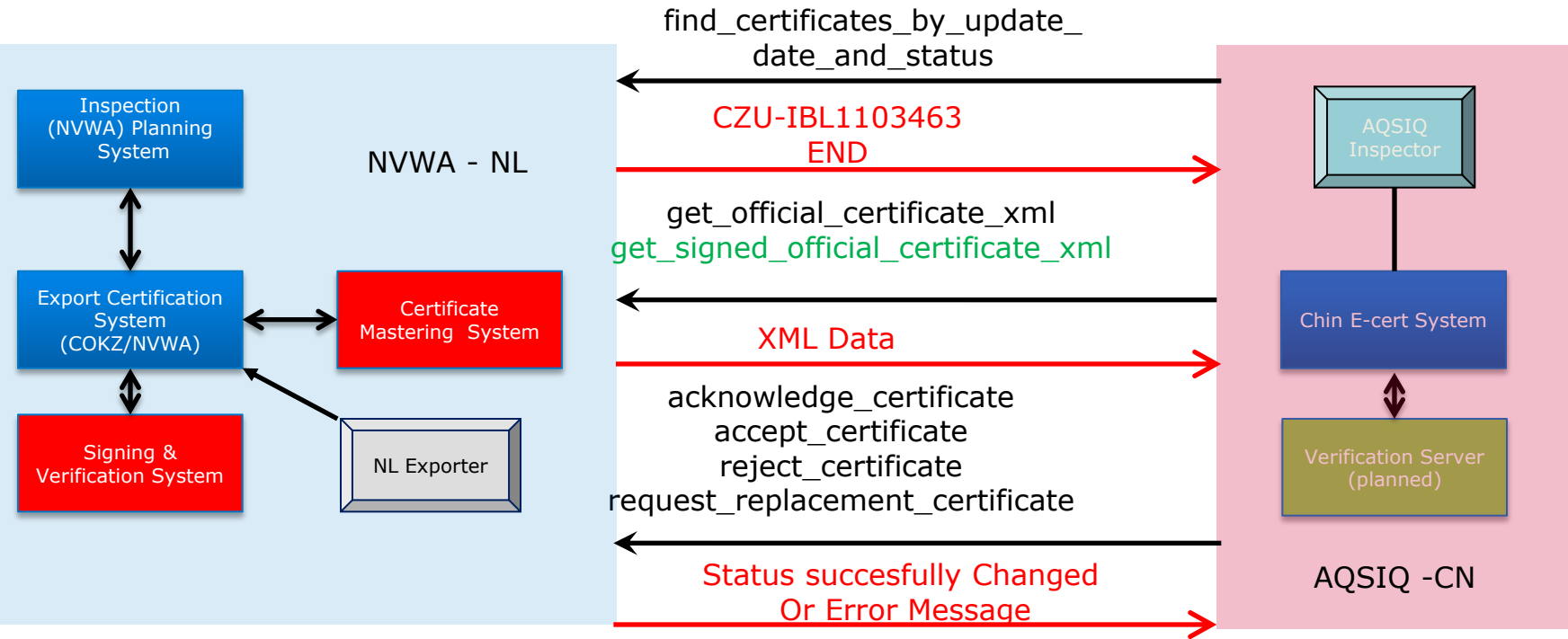
- Infrastructure for Electronic Communication
- Integration of Processes for Customs and Agricultural Inspection Services
- Reduction of Administrative Burden and improved Logistics Businesses
- Better Risk management Government



## Sino-Dutch cooperation: Results

- Access to China E-cert system for verification of Chinese veterinary export certificates in China E-cert database (December 2010)
- Launching of the digital exchange of Netherlands veterinary export certificates for dairy with China e-Cert by Minister Zhi Shuping and Vice Prime Minister Verhagen. (May 2011)
- Online verification of Netherlands electronic veterinary export certificates (October 2011 until October 2013)
- Trial paperless certification of dairy products Shanghai (2014)
  - Operational procedures
- Launch paperless certification for dairy (January 2015)

Explanatory note: The online verification of the electronic certificate for pork replaces for The Netherlands the obligatory prenotification for pork





## Sino-Dutch cooperation: 2015

- Expansion of paperless certification
- Digital exchange of Chinese certificate information from China E-cert for import in the Netherlands
- Digital exchange of Netherlands phytosanitary certificates for seeds for sowing



## Points of departure

- Benefits
  - Consolidation of (original) data
  - Process improvement
- What?
  - Consignment details/data
  - Transport details/data
  - Health certificate details/data
  - Decision on consignment
- How?
  - International standardised data elements in e-cert and WCO DM (UN/CEFACT, UNTDED)
  - International standardised exchange mechanism (UN/CEFACT)