

- <u>TRACES</u> overview

STDF June 2020

Food Safety



Policy areas covered











TRACES main characteristics:

Commission





TRACES *legally* as of 14 December 2019

- TRACES = one of the IMSOC components (OCR+ IMSOC Regulation)
- Mandatory use of CHEDs in TRACES by:
 - CHED: Common Health Entry Document
 - operators to pre-notify arrival of consignments of goods and animals covered by OCR
 - Competent authorities to record the outcome of official controls and decision taken on that basis
- Definition of an electronic CHED/electronic official certificate (vet or phyto)



TRACES obligation



Non-UE

Still optional: interactive use or in connection IMPORT module

Food Safet



Electronic certification – operational

- <u>Objective</u>: digital document = original document (e-IDAS Regulation) replacing paper
- Advantages: very difficult to falsify signature, stamps and dates, bringing as many as you want, accessible everywhere, no deterioration, no loss, unlimited storage, free of charge
- Concerns: IMPORT, PHYTO, CHEDs
- Authorised systems for IMPORT & PHYTO:
 - TRACES,
 - non-EU national systems able to exchange data with TRACES (Vet)
 - ePHYTO HUB



Electronic certification – situation

- Interactive users within TRACES:
 - 50% of EU MS are using electronically signed CHEDs (growing fast)
 - 50% of MS and 50% of the production of Control bodies starting to use electronicaly signed Organic Certificates
- Connection TRACES/non-EU national systems:
 - Australia, USA, New-Zealand are exchanging directly
 - Argentina, USA, Chile, Costa Rica, Morocco via ePhyto.
 - Almost 30k ePhytos received in a month

TRACES Thank you!





WEB site - http://ec.europa.eu/traces





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