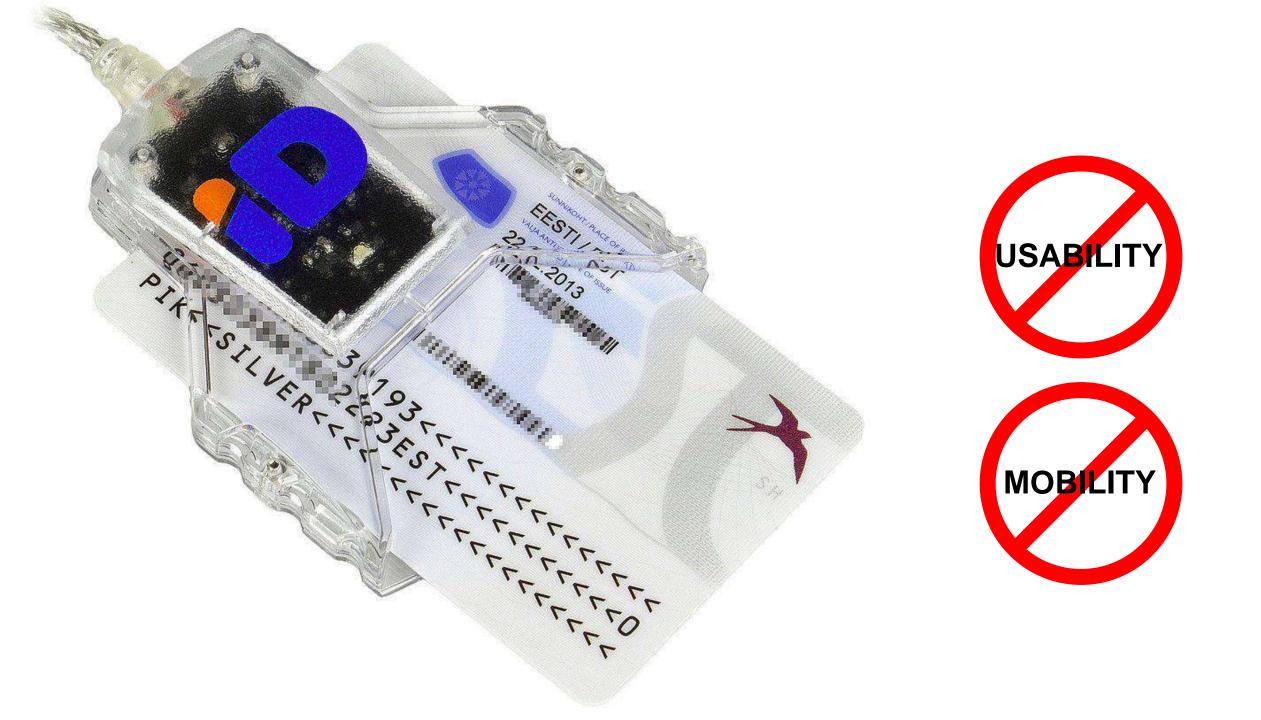
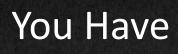
CRAYONIC

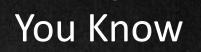
YOUR TRUSTED DIGITAL SIGNATURE



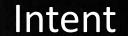
Security Factors







You Are











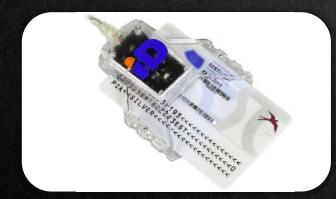






















Identity Theft







Testing Progress





Scaling Up...

Pen + SDK

Integrators

Users



Docu Sign ®

KOFAX



100M

Customers (finance)

R&D Challenges

Dutch SBIR Project: Trusted RTC in HW

Crayonic Pen HW&SW as SSCD (EAL4+)

EC H2020 Project: Privacy, Digital Identities...

European Commision H2020 Project

"Cybersecurity PPP: Privacy, Data Protection, Digital Identities"

Funding: ~3M / consortium

Funding: 300~600K / member

Scope:

Privacy-enhancing Technologies (PET)

General Data Protection Regulation (GDPR) in practice

Secure digital identities

Secure digital identities:

- Reducing identity fraud
- Protecting the privacy of citizens,
- Innovative, secure and privacy enhancing digital identity platforms beyond national elD systems.
- Function for so called "qualified anonymity"
- To leverage existing European electronic identification and authentication platforms with clearly defined interfaces based on the General Data Protection Regulation (GDPR).

Universities

Crypto Math Cybersecurity

Biometry

Technology

Crayonic

Integrator

Chip Vendor

Ethical Hackers

IT & SW

HW

The Team

Example Deployments

Standard Bank Electronic Bank

e-Health

Timeline

June 30: Refined Topic & Consortium

August 4: Proposal "Almost" Ready

August 24: EC Deadline (5 pm)



YOUR TRUSTED DIGITAL SIGNATURE

