

eID – INTERNET ENABLER

- BUSINESS NEEDS
- FRAUD PREVENTION
- PRIVACY ASSURANCE

- SEAMLESS ENABLING THE INTERNET FOR THE FUTURE



CHALLENGES FOR EUROPE

- LACK OF MANDATE – OTHER INSTRUMENTS
- **INTEROPERABILITY**
 - LEGAL
 - ORGNISATIONAL
 - TECHNICAL
- CIP – STORK THE PILOT
- ELSA – THE LONG TERM



AUSTRIAN EFFORTS

- FORERUNNER IN eID
- DATA PROTECTION AWARE
- SIMPLE – INCLUSIVE
 - „ONLINE BKU“
 - MINIMUM FOOTPRINT
- OPEN FOR FUTURE TECHNOLOGIES
 - CONTACTLESS DE-AT COOPERATION
 - MOBILE

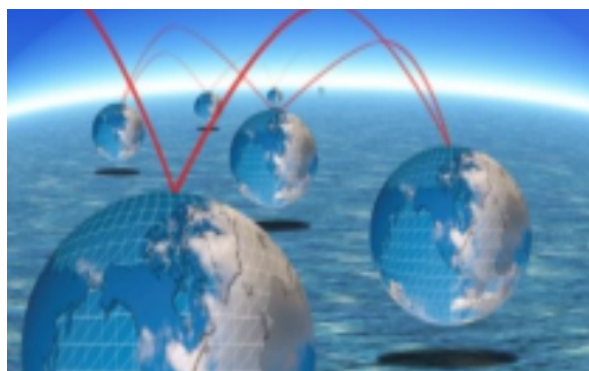


eID TO BECOME A GENERAL eINFRASTRUCTURE

eDocuments

eBanking

eHealth



eGovernment

eDelivery

secure communication

eProcurement

service directive

future internet

**MUCH SIMPLER TECHNOLOGY TOWARDS AN
INTERNET SOCIETY WHERE THE USERS ARE
NOT LEFT BEHIND AS THEY CANNOT KEEP UP WITH
KNOWLEDGE ENABLING THE TRUSTWORTHY USE**

