



General information

SOOD – Send Only Oked Document

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Area of interest	Choose Y or N
<i>DS-07-2017 - RIA: Addressing Advanced Cyber Security Threats and Threat Actors</i> A) Situational Awareness	N
<i>DS-07-2017 - IA: Addressing Advanced Cyber Security Threats and Threat Actors</i> B) Simulation Environments, Training	N
<i>DS-08-2017 – IA - Privacy, Data Protection, Digital Identities –</i> Privacy-enhancing Technologies (PET)	Y
<i>DS-08-2017 – IA - Privacy, Data Protection, Digital Identities –</i> General Data Protection Regulation in practice	Y
<i>DS-08-2017 – IA - Privacy, Data Protection, Digital Identities –</i> Secure digital identities	Y



Competencies

Authenticating (patent validated by USPTO):

- *Authentication of information linked to shared document by a new process*
 - *Low cost (no need to use cryptology or electronic signing)*
 - *Full guaranty of authenticity of received information*
 - *Guaranty of the validity of information on the moment the information is used.*
 - ***Full guaranty of the real identity of sender***
 - *Full guaranty for sender that only the elected recipient will use the transmitted information*
 - *Non intrusion on the data of the sender*
- And ... (see our demonstration).*



Project idea

- *SOOD is an SME that does not have large investment capacities*
- ***SOOD needs to integrate a Consortium with Leaders Companies on the domain of Digital Identities to include the SOOD's patented technology.***

(The application of the SOOD technology can be done via a very advantageous Business model)