



International Association for Trusted
Blockchain Applications

Introduction to INATBA

AFF 2021, Thessaloniki Greece

October 13th, 2021



About INATBA

170

Full members
across

36

countries

Our Government Advisory Body includes:

26

Organisations
from more than

19

Countries across Europe,
North America, Africa, and
Asia

Our Academic Advisory Body includes:

45

Members from

19

Countries around
the world

Launched in 2019 with support from the European Commission, the **International Association for Trusted Blockchain Applications** (INATBA) is the global convener of the blockchain ecosystem. We bring together public and private sector users of Distributed Ledger Technologies for constructive dialogue around governance models, widespread adoption of DLT and policy.

15 Working Groups and Committees


| | | | | | |
|---|------------|---|------------------|---|---------------------|
|  | Education |  | Identity |  | Real Estate |
|  | Energy |  | Interoperability |  | Social Impact |
|  | Finance |  | Mobility |  | Supply Chain |
|  | Governance |  | Privacy |  | Climate Action |
|  | Healthcare |  | Public Sector |  | Standards Committee |



Identity Working Group

Identity

The Identity Working Group aims at facilitating the exchange of ideas, best practices and domain specific knowledge between the digital identity and blockchain communities, researchers, governments and international institutions.



Jacob Boersma



Kai Wagner

eIDAS - Regulation amending Regulation (EU) No 910/2014 to establish a framework for a European Digital Identity

General Comment:

INATBA supports legal instruments that aim to provide for cross-border use of digital identity solutions, which:

1. Allow the relying party to securely and selectively request the minimum amount of trusted, verifiable identity information required to perform the requested service and be able to determine the authenticity, integrity, and revocation status of the identity information,
2. Do not retain, share, or link identity information beyond the extent necessary, and disclosed, to provide the requested service,
3. Allow the individual to securely and selectively disclose the minimum amount of trusted, verifiable identity information required by a service provider to receive the requested service,



Privacy Working Group

Privacy

The Privacy Working Group aims at raising the voice of the industry on the most relevant issues related to privacy and establish a common opinion to provide input to regulators.



Paola Heudebert



Marcin Zarakowski



Privacy & Identity closely linked

WG's collaborating on policy & technical standards engagement

Working to produce 2021 Report & welcome participators



International Association for
Trusted Blockchain Applications

Report on Data Privacy Regulations Applicable to Blockchain Technology in Various Jurisdictions Worldwide

Authored by the INATBA Privacy Working Group



International Association for Trusted
Blockchain Applications

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