

Universal On-chain KYC Standard

THE UNIVERSAL KYC STANDARD.



ERC-721 NFT Standard for digital arts and metaverse properties



D/ID Standard for on-chain ZK ID identification



First on-chain KYC standard on **Ethereum**

WHO WE ARE.

Provider of on-chain ID verification solution for Web2 and Web3 applications

- Easy to use signature replaces verification process
- Built-in modifier for DeFi applications to impose KYC restrictions
- Destructible D/ID in case of private key leak

DISCOVER OUR STANDARD

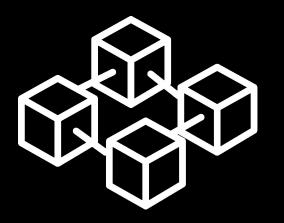
THE PILLAR OF DEFI 2.0.



240,000+/day
ID verification on
web2 internet



EU and US
governments enforced
crypto laws involves
KYC restrictions



On-chain ID verification market to worth \$18.6 billion by 2026

REPORT LINK

THE UNIVERSAL KYC STANDARD.

Without D/ID

Tiresome and repetitive ID verification process

Unprotected personal data

Human **negligence** and error

No KYC solution for DeFi protocols

With D/ID

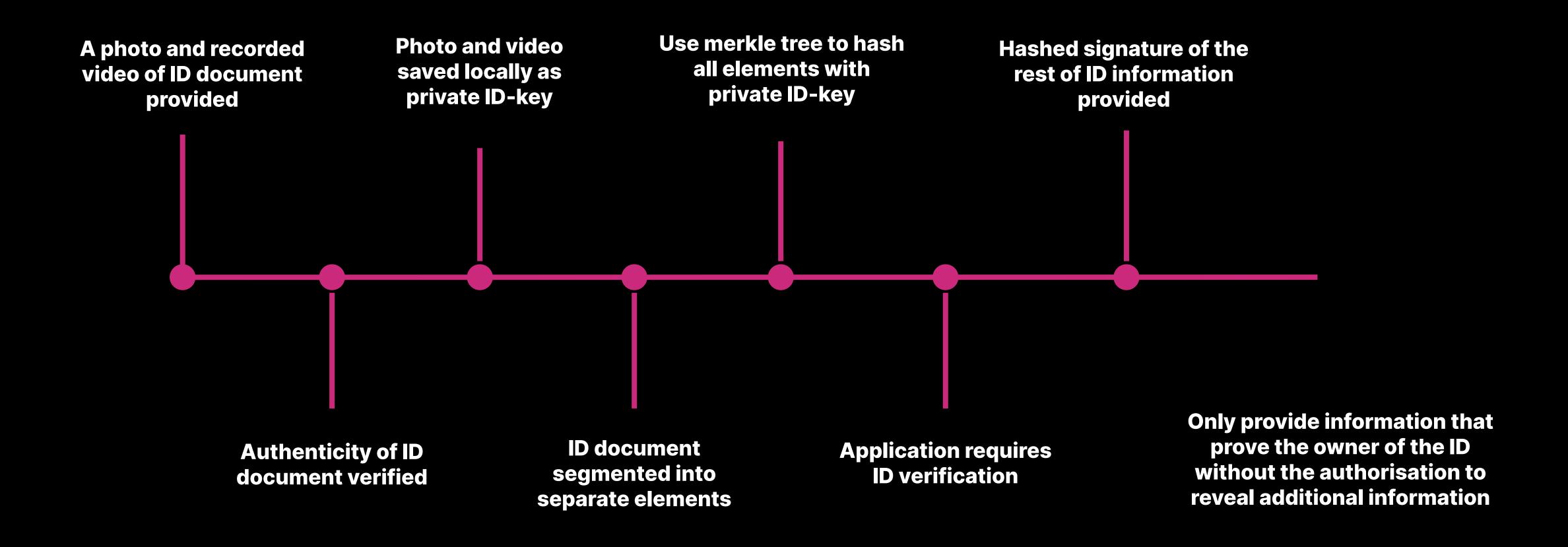
One time ID verification for all use cases

ZK Proof for sensitive personal data protection

Save costs and risks of error of human process

Built-in KYC solutions with ERC-6595

HOW IT WORKS.



OUR TEAM.

ERC AUTHORS & CO-AUTHORS

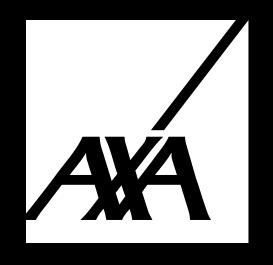
FULL-TIME IN-HOUSE
TEAM MEMBERS

EU FINANCIAL SERVICES PERMITS SECURED BY
TEAM MEMBERS

PHDs & PHD CANDIDATES

MEET OUR TEAM

SOLUTIONS FOR LEADING PLAYERS.









Identity check is at the heart of MiCA restrictions which seek to protect consumers against some of the risks associated with investments in crypto-assets including transactions taking place outside the EU.

— EU Council (Aug. 23, 2022)

debond.org

info@debond.org

4 Rue du Caire, 75002 Paris, France













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