CLEARS
BLOCKCHAIN IDENTITY CLEARING

- CLEARS offers a simple, fast and secure KYC, hosted on the Ethereum blockchain

- The blockchain guarantees the data's integrity, making it impossible to modify, erase or falsify

- Privacy proof and GDPR compliant all the way

CLRS is an ERC20 token

CLRS token will be used by companies to pay for **CLEARS** service

Critical KYC operations are time-stamped on the Ethereum blockchain

Sensitive data is secure inside **CLEARS** cold storage and is never shared with companies requesting KYC

User sends KYC documents

CLRS attributes a unique smart contract ID (on Ethereum blockchain)

The whole transaction is safe inside the Ethereum ledger

Clears verifies the documents and authentifies the user

USER IRREVOCABLY AUTHENTIFIED

All the process is hosted inside the Ethereum blockchain.

The smart contract ID ensures the integrity of the user identification and can't be modified, altered or tampered with