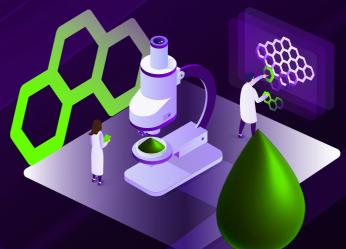# keeper

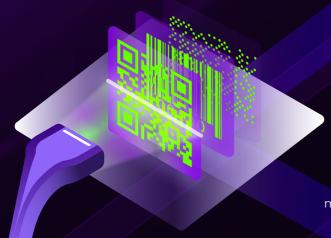## Key Code based on Nanomaterials to protect personal and product identity

Keeper aims to bring a new anti-counterfeiting technology to the market, with an unprecedented level of security, traceability and cost-effectiveness.

Keeper features the first system ever to combine a unique product identification with the possibility to connect only the right user to the related digital information. Keeper makes traceability ensured by the security of authenticity.

Keeper
in a nutshell

TRACEABILITY

Keeper uniquely identifies individual entities, through a unique encrypted code, printed in security ink.

SECURITY

Keeper offers a unique multi-level security method, with at its heart an ink and reading method that is unique at the atomic level and irreproducible.

INTEGRABILITY

Keeper can be applied to almost any type of material, occupies a few mm^2 and is totally invisible.

MULTILEVEL ACCESS

Keeper enables an access hierarchy, to share the right information only to selected entities. It can also be integrated into classic QRcodes to allow the sharing of public information with unauthenticated users.

AIRPORT CHECK-IN

SUPERMARKET

Departures

Applications

Keeper is applicable to several sectors where counterfeiting and lack of traceability make the value chain insecure and consumers at risk of fraud.

Documents and Stamps

Pharma Packaging

Food and Beverage

Art and Design

Electronic Components