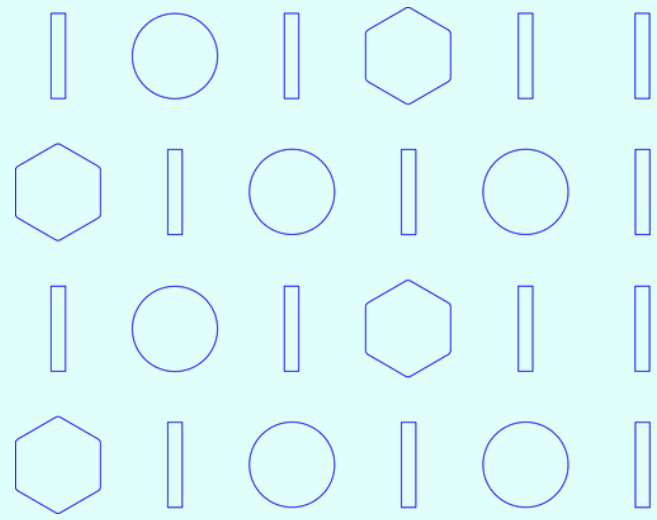# The eInvoicing solution for the EU
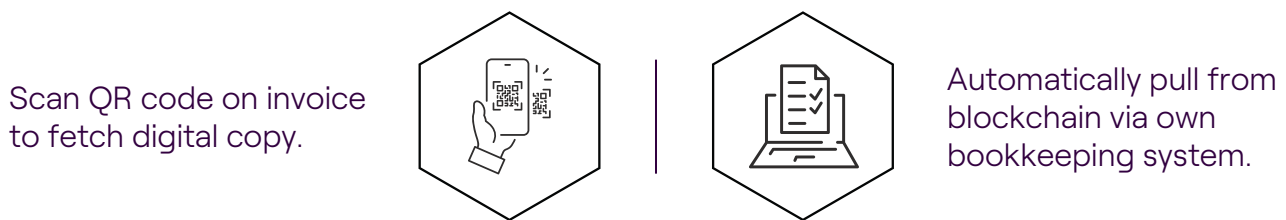
How mintBlue can assist the fight against document counterfeiting.

Fraud-proof invoices

/01 Company A sends an invoice to company B

/02 mintBlue SDK signs & encrypts the invoice

/03 The KVK signs a public key and merges it into the invoice.

/04 A digital twin is created and saved on the Blockchain

/05 Invoice gets sent to company B

QR code vs bookkeeping integration

Scan QR code on invoice to fetch digital copy.

Automatically pull from blockchain via own bookkeeping system.

Perks of mintBlue & the blockchain

- Flexibility for participants, no "fixed consortia".

- "thin clients" authentication without expensive nodes.

- Erase complexity of blockchain usage through easy API & SDK.

- Absolute data ownership & control for the end-user.

- The only public infinitely scalable blockchain, with 50,000 transactions per second.

- mintBlue SDK allows end-user to encrypt data without a third party, not even mintBlue.

Other models where this solution can be applied:

- Companies exchanging any type of digital document.

- Government can do continuous transaction control without privacy infringement.

- No central party controlling the network. Instead, there's transparent access control with accountability built in following legislation.

- Data access controls are with the end-user introducing data ownership, but legislation can set ruling to grant access to authorities.

mintBlue

Contact Sales