### **Unique Selling Points**



### Top security level

- HW-created/stored/non-exportable asymmetric keys
- Regularly audited by organizations (NIS, PCI DSS,..)
- QSCD standard support
- Most advanced cryptography



### 3 in-house developed Multi-factor Authentication methods

- Choose / combine HW / SW
- Online / offline option
- Contactless use case support



### Electronic signature / seal

- Smart card, USB token
- QSCD card server bulk-sealing solution
- Remote Signing via mobile method



### One management platform for all methods

- Suitable for non-IT employees (Wizard-based)
- Predefined lifecycle processes
- Flexible with customer requirements in the long run



#### Own development / control

- New features based on customer's / partner's feedback
- White-label ready
- Solves the complete employee "daily routine"



### On-premise deployment

- Often required by e.g. Critical Infrastructure
- Fall back / Emergency / Island mode
- European funds

# ProID solutions by MONET+

ProID is a modular Enterprise Security platform fully developed by MONET+, which is an established Czech company with over 25 years of experience in the field of secure digital identity and payments.

Our customers are major organizations from the Czech Republic and more than 20 other countries.

Are you interested in our solution? Let us know.



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solutions by MONET +

## **ProID**



# Secure Digital Identity for Organisations

solutions by MONET +

## **ProID platform**

## Digital identity you've never seen before

ProID is a modular Enterprise Security platform - focusing on both Workforce & Technical Identity.

It provides protection for over 170.000 users and 180 organizations from various verticals (banking & finance, healthcare, manufacturing, governmental organizations, utilities, etc.).

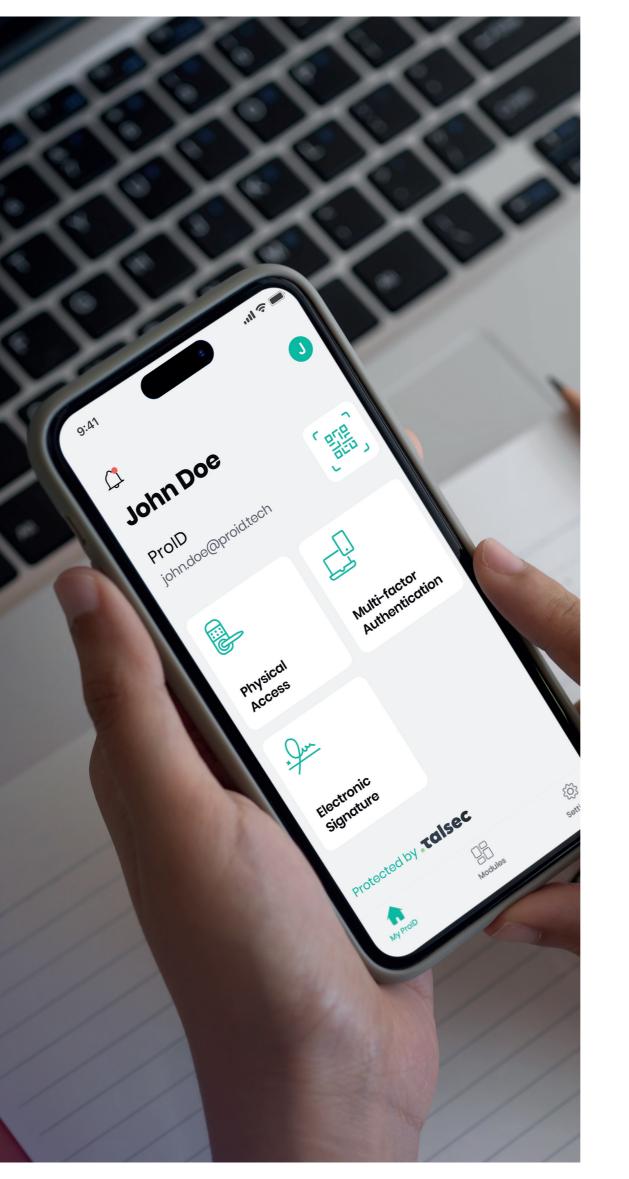
Users benefit from our in-house developed & secure tools that provide strong security in the fields of:

- multifactor authentication into various systems and applications
- electronic signatures and seals up to qualified level
- physical access & device control

Technological units are managed by multiple PKI-based modules providing complex:

- Certificate Lifecycle Management
- Key Management System

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#### What does ProID offer?



- $\rightarrow$  Tools for multi-factor authentication, identification, physical access, device control electronic signature and seal:
  - **Smart cards**
  - Mobile authentication app
  - USB token accompanied by mobile app



- → Building Certification Authorities (PKI)
- → Certificate Lifecycle Management (CLM)
- → Cryptographic Key Management (KMS)

### References

**Banks** 

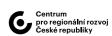






Central **Authorities** 







**Ministries** 











180 organizations