

# Polish Police Project



SUCCESS  
STORY

The Police Project was launched in order to create a system that will enable police officers in Poland to safely log in to applications to which they have access via a central system.



The successful implementation of the BTUU (Bezpieczny Tryb Uwierzytelniania Użytkowników) project has been the work of a consortium of companies: ABG Ster-Projekt S.A., Prokom Software SA, Asseco Poland SA, Enigma Systemy Ochrony Informacji Sp. z o.o. and Oberthur Technologies.

Oberthur Technologies supplied a complete smart card-based solution and has delivered 60,000 cards to date. The solution provided is the ID-One™ Classic Integration Suite, which includes a high-end secure smart card. In addition to a contact interface, a second contactless interface is available to enable the card to be used as a badge for physical access control.

## Key features

- Based on a 64 kbyte EEPROM Oberthur multiapplication card with JavaCard™ GP 2.1.1 and JavaCard 2.2
- State-of-the-art built-in security architecture
- On-board key generation RSA up to 2048 bit
- Can be easily integrated in PC environment including PKCS#11 and Microsoft® CSP
- Authentication, encryption and electronic signature services

Oberthur Technologies ID-One™ Classic Integration Suite is based on the company's multiapplication Java™ card