Mobile Security Ticketing

Project: MOBILE SECURITY TICKETING
Project Identification: 11388

Lisboa 2020 project

Start Date: 6th March 2017
Duration: 24 months

Investiment: € 702,263.03
Elegible: € 689,142.12
Incentive: € 275,656.85

Context:

The MOBILE SECURITY TICKETING project aims to develop a system to ensure the reliability of electronic ticketing, particularly in the areas of fraud resistance by inhibiting hackers from reusing tickets and allowing the use of mobile devices on a large scale.

Relevant technological developments are carried out to solve the vulnerabilities of electronic ticketing systems:

- Trusted Execution Environment (TEE) robust to reverse attacks, to support conventional ticketing protocols;

- More efficient advanced ticketing protocols based on "TEE runtime" mechanisms.

Entities involved: INESC-ID, UNINOVA
See [here](#) the project microsite

Co-financed by: