



TESTING SERVICE

SUPPORT FOR THE IMPLEMENTATION OF DIGITAL CERTIFICATION SYSTEMS FOR MEASURING INSTRUMENTS

SCOPE OF TESTING

- consulting on the development and potential applications of standardizing digital certificates for measuring instruments,
- workshops on standards, possibilities, and methods of implementing digital certificates.

INTENDED USE

- manufacturers and users of measuring instruments,
- companies managing and supervising networks of measuring instruments,
- metrology and scientific research laboratories,
- manufacturing industry managing production lines that include measuring instruments,
- entities interested in implementing digital certificate standards and exchanging the information contained therein.

ADVANTAGES

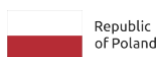
- possibility of implementation in the design and production of measurement systems and standards, as well as digital certificate units, compliant with applicable standards and global metrology,
- enhancing the competitiveness of metrological products in global markets through the implementation of solutions compliant with international metrology organization standards,
- possibility of integration with management systems by ensuring continuous verification of measurement traceability and automating data exchange in IoT systems.



Świętokrzyskie
Laboratory
Campus

Central
Office
of Measures

TECHNICAL CONTACT
michal.mosiadz@gum.gov.pl
www.kampus.gum.gov.pl



Funded by the
European Union



FORMAL CONTACT
biznes@tu.kielce.pl
Phone No. 41 34 24 471



Kielce University
of Technology