

TESTING SERVICE

CALIBRATION AND TESTING OF GEODETIC INSTRUMENTS



SCOPE OF TESTING

- calibration of electronic tachymeters in the field of distance measurement,
- calibration of laser rangefinders,
- consultations and advisory services in the field of geodetic measurements,
- conducting metrological workshops on the calibration and testing of geodetic instruments,
- subcontracting in research and development projects in the selection, calibration, standardization, and use of geodetic measurement instruments

INTENDED USE

- geodetic and construction companies,
- manufacturers and distributors of geodetic measurement equipment,
- testing laboratories evaluating geodetic instruments,
- universities offering geodesy and construction programmes, equipped with geodetic instruments.

ADVANTAGES

- maintaining measurement consistency and compliance with normative documents,
- gaining a competitive advantage in the market through reliable and trustworthy measurements performed with use of tested geodetic equipment,
- enhancing the credibility of new products introduced to the market through obtaining calibration certificates.



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