

Metrology & Hallmark

<https://www.gum.gov.pl/wye/content/archives-of-biuletyn-metrologi/volume-23/5322,Calibration-of-the-instruments-for-measuring-electrical-installation-parameters.html>
14.03.2026, 00:07

Calibration of the instruments for measuring electrical installation parameters

Authors Piotr Kwiatkowski, Renata Płaczkiewicz - Regional Office of Measures in Bydgoszcz (Okręgowy Urząd Miar w Bydgoszczy)

Abstract

The article describes general information regarding types of measuring instruments, being calibrated in the Electricity Laboratory of the Regional Office of Measures in Bydgoszcz, used for verification, measuring or monitoring protective measures electrical safety in low voltage power grids. The article presents the calibration methods and measurement equipment used for calibration of these protective measures. Laboratory measuring capabilities, consistent with current scope of accreditation, are also presented.

Bibliography

- [1] Prawo budowlane. Dz. U. z 2019 r. poz. 1186.
- [2] E. Skrzynecki: Przewodnik po normach PN-EN 60364-6, PN-EN 62305. Sonel S.A. 2018.
- [3] Polskie Normy z serii PN-EN 61557.
- [4] Profesjonalne przyrządy pomiarowe. Sonel 2018.

ISSN 2300-8806

Year 2019

Volume 2

Application generates the quote in the selected format.

[Generate quote from this publication](#)

Generate the quote

Download

[Previous Page](#)
[Next Page](#)