

RECRUITMENT FORM

INSTITUTION: Łukasiewicz Research Network – Institute of Electrical Engineering

CITY: Wrocław

POSITION: Electrical Measurements Specialist

SCIENTIFIC DISCIPLINE: electrical engineering, power engineering, materials engineering

DATE OF ANNOUNCEMENT: July 2, 2026

APPLICATION DEADLINE: July 16, 2026

WEBSITE LINK:

<https://system.erecruiter.pl/FormTemplates/RecruitmentForm.aspx?WebID=6973e062e38e4620bbded299029a09b6>

KEYWORDS: electrical measurements, structures, designs

DESCRIPTION (subject matter, expectations, remarks):

RECRUITMENT NOTICE No. 42 of 2nd July 2026

Job Description:

The Łukasiewicz Research Network – Institute of Electrical Engineering is a state-owned legal entity and a leading Polish institution in industry collaboration, focused on the design and improvement of manufactured and operational electrotechnical products. More information is available on the official website: www.iel.lukasiewicz.gov.pl

The Łukasiewicz Research Network – Institute of Electrical Engineering offers a unique opportunity for professional development and career challenges, a chance to help shape a positive brand image, and work supporting the R&D sector, aimed at bridging the gap between science and the economy.

- 1) Workplace: Łukasiewicz Research Network – Institute of Electrical Engineering,
ul. M. Skłodowskiej-Curie 55/61, 50-369 Wrocław;
- 2) Position title: Specialist in Electrical Measurements (Support Division within the Materials Manufacturing Technology Research Group – GTW);
- 3) Number of vacancies: 1;

- 4) Employment status: Full-time;
- 5) Job/working conditions description: Premises and workstations illuminated by natural and artificial light. Office work involving a computer monitor; work within the designated region.

Interested candidates are invited to apply via the "APPLY" button or by emailing praca@iel.lukasiewicz.gov.pl by July 16, 2026. We will contact only selected candidates. The employer reserves the right to close the recruitment process without selecting a candidate and without providing a reason, as well as to extend the application deadline. Information regarding the outcome of the recruitment process will be published on the Institute's website. Additional information is available at www.iel.lukasiewicz.gov.pl and via email at praca@iel.lukasiewicz.gov.pl.

Daily tasks:

- 1) Conducting R&D activities;
- 2) Carrying out work in the fields of materials and electrical engineering, including power supply and electrical labeling, as part of R&D projects and expert assessments;
- 3) Conducting commercialization activities;
- 4) Performing measurements of electrical properties;
- 5) Involvement in projects concerning the circular economy and the recycling of plastic and composite products;
- 6) Preparing reports, analyses, opinions, and expert assessments;
- 7) Conducting research and preparing proposals for scientific-research and industrial projects;

Mandatory requirements:

- 1) Master's degree or higher education combined with one year of professional experience in research and development (R&D);
- 2) Responsibility for design work;
- 3) Execution and interpretation of results and numerical models;
- 4) English language proficiency at B1 level;
- 5) Ability to work independently, initiative, and good work organization.

Additional requirements:

Experience preferred in:

- applications related to energy or plastics (e.g., composites);
- implementation of R&D projects and experience with standard testing/measurement procedures;
- proficiency in software such as AutoCAD, SolidWorks, Ansys, or other relevant tools;
- scientific track record (e.g., publications, project implementation, or participation in R&D projects).

Benefits:

- 1) Stable employment based on an employment contract;
- 2) Access to preferential insurance plans: medical (including family coverage) and life insurance;
- 3) Sports card;
- 4) Holiday/vacation subsidy;
- 5) Flexible start time within a specific timeframe.