



## Belarusian State University of Informatics and Radioelectronics

R&D Department

## Summary of BSUIR participation in the TechInnoProm – the 28th International Specialized Exhibition of Technologies and Innovations in Industry

The exhibition took place from September 23 to 25, 2025 in Minsk, Belarus.

"TechInnoProm" is the 28th international specialised exhibition of technologies and innovations in industry. It is held as part of the Belarusian Industrial and Innovation Forum with the aim of promoting innovative industrial equipment, products and technologies from domestic and foreign companies to regional and international markets, strengthening business contacts and exchanging experience.



## At the exhibition BSUIR presented the following developments:

- National standards of units of power and attenuation of electromagnetic oscillations in the frequency range from 37.5 to 178.4 GHz.
- Flexible X-ray transparent heating elements.
- Semi-automatic installation for thick-layer anodizing of aluminum and aluminum alloy products.
- Technology and equipment for producing wear-resistant anti-reflective composite coatings on aluminum.
- Two-channel software-controlled pulse current source IST 10-5.
- Power supplies for ion-plasma systems.

More details about all the developments presented at the exhibition can be found here.



The above-mentioned exhibits attracted the interest of specialists from a number of enterprises and organisations in Belarus and Russia (e.g., ALVI-SVARKA LLC, Vitebskdrev OJSC, NUST MISIS, etc.). The functional capabilities and advantages of the exhibits were discussed, as well as the possibilities and options for supplying the equipment presented. Contact information was exchanged with all interested parties and company representatives with a view to establishing cooperation.

