

ATTN: O.N. Ekaterinina  
Director General  
of SKB EP, LLC

Review to MIKO-21 micro-ohmmeter

Dear Olga Nikolaevna!

To date, one MIKO-21 device is used in the laboratory of TSU Rus, LLC.

This device is used in field tests to check the resistance of the equipment protective grounding as a part of the process of obtaining CE marking. During the tests, MIKO-21 showed high reliability, accuracy in severe conditions of exposure to electromagnetic interference in production.

The main advantage of this device within the framework of the carried out tasks are the ability to work from a rechargeable battery, a strong case that is durable to mechanical influences during transportation of the device, as well as the stability of the device to climatic external factors.

The main faults detected by MIKO-21 are non-compliance of the protective grounding resistance of the equipment with the harmonized EU standards.

The use of the above device helped to automate and speed up the testing of equipment as part of the process of obtaining CE marking.

During the operation of the device since July 2020, there have been no serious shortcomings and malfunctions. It is possible to recommend the use of MIKO-21 micro-ohmmeter for use in electrical laboratories.

Director General of TSU Rus, LLC



D.A. Denisov