

Open joint-stock company Irkutsk power grid company (IPGC, OJSC)

Eastern Electrical Grids the branch of IPGC, OJSC

ATTN: O.N. Ekaterinina

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Nº 024/069

Director General of SKB EP, LLC

Review to the use of the devices manufactured by SKB EP, LLC

Dear Olga Nikolaevna!

In the Eastern Electrical Grids the branch of IPGC, OJSC we have been using the following devices manufactured by SKB EP, LLC:

- PKV/M7 circuit breaker analyzer (since 2012);
- MIKO-1 microohmmeter (since 2014);
- MIKO-2.3 micromillikiloohmmeter (since 2019).

PKV/M7 circuit breaker analyzer proved to be reliable, there was not a single case of failure. The device allows to measure several parameters in one measurement cycle, which significantly reduces the total time spent on assessment of the circuit breaker technical condition. The ability to use local and remote start expands the application area of this instrument.

MIKO-1 microohmmeter has established itself as a simple, unpretentious in use, but quite accurate device. It is compact, and its test cables are flexible, therefore the work might be done even at low temperatures.

MIKO-2.3 device is easy to use due to its small size. The device is equipped with a convenient and useful carrying bag in that you can put all the accessories and test cables. Additionally, we purchased test cables of different lengths and different other accessories that made it easier to work with the device on various equipment. During the use of the device, no ailures in its operation were detected.

We express our gratitude to SKB EP, LLC for the production of high-quality and reliable devices and we recommend the use of these devices to companies of various activity types.

Deputy chief engineer for R&O

S.N. Adushinov