



# EnergoSK

Yekaterinburg power-engineering company

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## ELECTROTECHNICAL LABORATORY

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Certificate of incorporation No 3П-47-19-61 dated 25.12.2019, is valid through 25.12.2024

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

### Review of instruments operation

Good afternoon!

The company EnergoSK, LLC, the department of the electrotechnical laboratory, currently performs tests and measurements at the Amur TPP.

The applied instruments of your production: MIKO-1 micro-ohmmeter, MIKO-8 milli-ohmmeter.

We have been using these instruments since 2011, there are no complaints.

MIKO-1 is used for measuring the contact resistances of high-voltage circuit breakers, busbars, etc. The instrument works reliably, quickly with high measurement accuracy.

MIKO-8 is used in measuring the resistances of windings in power transformers, current and voltage transformers, electric motors, generator stators and rotors. The instrument operates at a high measurement speed that greatly saves measurement time.

The instruments have been just tested for all the years of operation. There have been no breakdowns.

I recommend you using these instruments, as I have been used them myself for many years!

With respect, the chief specialist of Electrotechnical laboratory

18.01.2021

Kim A.A.

