



BRESTENERGO

БРЭСЦКАЕ РЭСПУБЛІКАНСКАЕ УНІТАРНАЕ  
ПРАДПРЫЕМСТВА ЭЛЕКТРАЭНЕРГЕТЫКІ  
«БРЭСТЭНЕРГА»

ФІЛІЯЛ  
«БЕЛААЗЁРСКЭНЕРГАРАМОНТ»  
РУП «БРЭСТЭНЕРГА»

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ВІС ВАРВВУ2Х; УНП 200050653

BREST REPUBLICAN UNITARY ENTERPRISE  
IN ELECTRIC POWER INDUSTRY  
BRESTENERGO

**BRESTENERGO RUE,  
THE BRANCH OF  
BELOOZERSKENERGOREMONT**

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

Dear Olga Nikolaevna!

Nowadays, the electrical laboratory Brestenergo RUE, the branch of Beloozerskenergoremont operates MIKO-2.3 instrument.

This instrument is used to measure electrical resistance to direct current of traction transformers of a railway rolling stock, high-voltage circuit breakers and disconnectors, electric motors of all capacities, any switching devices.

The use of MIKO-2.3 instrument has given the greatest reduction in time when measuring and increased the accuracy of obtained data. The digital display of the measurement result allows you to record test data more precisely. Low weight, small size, absence of movable and fragile parts in the instrument simplifies its use.

As we have had an experience in the instrument operation since 2019, we can confidently recommend using this instrument for diagnostic of energy facilities.

Head of the laboratory

A.L. Pavlyukovich