

To:
SKB EP LLC
Head of Sales and Marketing Department
Tatyana Olegovna Ekaterinina

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In response
to a letter
(Address)

Outgoing
Siemens LLC No. AER 0859
Subject: Feedback on MIKO-7 device

Date 04/14/2017

Dear Tatyana Olegovna,

In 2015, Siemens purchased a device for measuring electrical resistance, MIKO-7 milli-ohmmeter, which is currently successfully operated by our specialists. With the help of this device, the parameters of traction electric motor windings are monitored, as well as all kinds of equipment diagnostics for high-speed electric trains ES1 "Lastochka".

According to the MIKO-7 device operation experience, we can note that this device is easy to use, it has a clear and simple interface. The best function is the ability to automatically select the resistance range.

Regard must be paid to the plug connectors of the device test cable and mains cable, which are easy to confuse. This can damage the contact pins and damage the device.

There is a positive moment, that the device can operated not only from mains, but also from the car battery. However, we would recommend your company to add a built-in battery to the device, since it is not always convenient to work from mains or an external power source.

We allow you to place this feedback on your company's website and in advertising material.

Sincerely,

Rockel V.A.
Technical Director
Siemens LLC SD in Sochi

