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Review of instrument operation

Dear Olga Nikolaevna!

In response to your letter, we send a review about the operation of SKB EP instruments used in Severstal, PJSC. Severstal, PJSC has been successfully using 2 PKV/M7 high-voltage circuit breaker analyzers in its professional activities since 2011 (the second instrument since 2018).

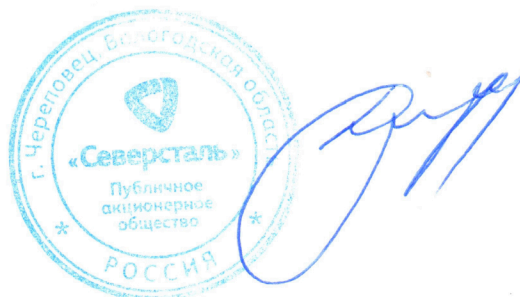
PKV/M7 has been using for taking parameters of 100-220 kV voltage classes circuit breakers of domestic and imported production: U110, MGG, V105-SV (Areva), VMG133, VBES-7, VD4 (ABB), VMP, MG, VMV, HPL245 (ABB), VV/tel, VF-12-R-S, VMT-110B, ELK-CBO (ABB), and also during the current and major repairs of circuit breakers of 10 kV voltage class.

The advantages of the instrument are simplicity and convenience in operation, small weight and dimensions, the ability to carry out a complex switching cycle, save the template of a circuit breaker, as well as the ability to transfer data to Flash-memory. An certain advantage would be to increase the display for more comfortable operation with the instrument.

During operation, the instruments has shown themselves to advantage, there were no problems and malfunctions. SKB EP instruments are recommended for use by organizations operating high-voltage equipment. I allow you to publish the review at your website skbpribor.ru and use it as an advertising.

Best wishes,

Chief Elecrician
Severstal PJSC (PAO)



R.A. Dmitriev