

MINISTRY OF EDUCATION AND SCIENCE **OF RUSSIA**

The branch of the Federal state Budgetary Institution of Science "A.V. Zhirmunsky National Scientific Center of Marine Biology" of the Far Eastern Department of the Russian Academy of Sciences -**Scientific and Educational Complex Primorsky Aquarium**

OGRN 1022502128538 INN 2539008324

25 Kasyanova Street, Vladivostok, Russian Island, Primorsky Krai, 690922

Tel: +7(423) 2239400 fax: +7(423)2239401 E-mail: primocean@primocean.ru

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Review of MIKO-1 instrument

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

Dear Olga Nikolaevna!

Currently, the instrument MIKO-1 is in operation in electrotechnical laboratory of Primorsky Aquarium.

This instrument is used in operational tests of high-voltage circuit breakers, disconnecting switches, circuits of the main contactors in refrigeration units.

During the operation of MIKO-1 no spoilage was revealed. The instrument is convenient to use due to its small size, light weight, intuitively clear interface and reliability in design.

A digital display simplifies the process of recording the received data and saves time. The circuits of the main contactors required early maintenance were identified and interruptions in the refrigeration units operation were eliminated due to the instrument.

Based on the above, we can centainly recommend MIKO-1 for purchase in order to carry out routine tests and diagnostic of power equipment.

Head of the Electrotechnical Laboratory

E.A. Tomin