

EC DECLARATION OF CONFORMITY

Manufacturer: **NIPOM JSC**
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Type of product: Packaged transformer indoor-installed substation KTP,
Two-transformer block complete transformer substation in a metal
cover 2BKTPM

Brand: KTP, BKTPM, 2BKTPM

We, NIPOM JSC, DECLARE UNDER OUR RESPONSIBILITY that the product "Packaged transformer indoor installed substation KTP", "Block complete transformer substation in a metal cover BKTPM" and "Two-transformer block complete transformer substation in a metal cover 2BKTPM" which this declaration concerns, correspond to safety requirements and the harmlessness, stated in the Directives: 2006/95/EC — Low voltage Directive and 2004/108/EC — Electromagnetic Compatibility in their parts of low voltage — Low Voltage Switchboards Freecons series.

The product "Packaged transformer indoor installed substation KTP", "Block complete transformer substation in a metal cover BKTPM" and "Two-transformer block complete transformer substation in a metal cover 2BKTPM" meets the requirements of Directives of EU under which it falls.

For fulfillment of safety requirements and the harmlessness, specified in the Directive 2006/95/EC and Directive 2004/108/EC following international standard of have been applied: EN 61439-1:2012 Low-voltage switchgear and controlgear assemblies — Part 1: General rules;

EN 61439-2:2012 Low-voltage switchgear and controlgear assemblies — Part 2: Power switchgear and controlgear assemblies;
EN 61000 series.

Compliance of the Technical file to requirements of the Directives 2006/95/EC and 2004/108/EC is checked and confirmed by Inspecta Estonia OU, Notified Body No. 1336.

Assessment Report No. **MP-05-006** of NB Inspecta Estonia OU. Date of issue 30.01.2015.
Statement No. **EM-05-005** of NB Inspecta Estonia OU. Date of issue 30.01.2015.

In parts of High Voltage – Power transformers GEAFOL and High Voltage Switchgears Siemens 8DJH of products "Packaged transformer indoor installed substation KTP", "Block complete transformer substation in a metal cover BKTPM" and "Two-transformer block complete transformer substation in a metal cover 2BKTPM" meets the requirements of standards EN 60076-11 (transformers) and EN 62271-1, EN 62271-200 (high voltage switchgear).

Name: _____ Mr. Leontyev I.V.
Position: General Director
Date: 30.01.2015

