

**Vastavusavaldus** nr 0216  
*Declaration of Conformity*



Meie, AS Elrato  
*We,*  
kes tegutseb aadressil Maleva 20, 11711 Tallinn, ESTONIA  
*with address in*

esmatootjana deklareerime, et toode  
*as original manufacturer declare that the product*

kaubamärk: Elrato  
*trademark:*  
tootegrupp: madalpingeline aparaadikooste  
*product group: low-voltage switchgear assemblies*  
tüüp: „EMAK 1000”  
*type:*

tüübikatsed läbinud moodulitest koosnev süsteem, mis on kavandatud ja toodetud „parima professionaalse praktikaga“ arvestades asjakohaste standardite ja tootja tehniliste dokumentide nõudeid.  
*carry out type-tests box-type assemblies is constructed and manufactured by “best professional practise” seeing relevant standards and technical requirements of manufactures.*

Toode vastab direktiividele:

*The product corresponds to Directives:*

2014/35/EL / 2014/35 EC

2014/30/EL / 2014/30 EC

ning standarditele ja teistele normdokumentidele:

*and to standards and normative documents:*

EVS-EN 61439-1:2012 (IEC 61439-1:2011) *Low-voltage switchgear and controlgear assemblies – Part 1: General rules.*

EVS-EN 61439-2:2012 (IEC 61439-2:2011) *Low-voltage switchgear and controlgear assemblies – Part 2: Power switchgear and controlgear assemblies.*

EVS-EN 61439-3:2012 (IEC 61439-3:2011) *Low-voltage switchgear and controlgear assemblies – Part 3: Distribution boards intended to be operated by ordinary person (DBO).*

EVS-EN 62208:2012 (IEC 62208:2011) *Empty enclosures for low-voltage switchgear and controlgear assemblies - General requirements.*

EVS EN 60865-1:2012 (IEC 60865-1:2011) *Short-circuit currents - Calculation of effects - Part 1: Definitions and calculation methods.*

EVS-EN 60529:2001 +A1 *Degrees of protection provided by enclosures (IP Code).*

Toote tehniline kirjeldus TTK-04-v3 (Technical construction file TCF-04-v3), „EMAK 1000” seeria aparaadikoosted (elektrikilbid).

Lisainformatsioon:

*Additional information:*

Katsetused on tehtud AS Elektrikontrollikeskus katselaboris, protokollid nr nr 9-5/30 28.03.2003, 9-5/32 31.03.2003 ja 9-5/9 21.02.2006 ning sarnasele kestale ja montaažile protokoll nr 9-5/101 30.11.2001 ja 9-5/102 30.11.2001 (EVS-EN 61439-1:2012 p 10.1)

*Tested in Elektrikontrollikeskus Ltd Laboratory, test reports No 9-5/30 28.03.2003, 9-5/32 31.03.2003 and 9-5/9 21.02.2006 and for similar switchboard No 9-5/101 30.11.2001 and 9-5/102 30.11.2001 (IEC 61439-1:2012 p 10.1)*

Ühikukatsed AS Elrato poolt;

*Ordinary test carries out by Elrato Ltd.*


CE-märgi paigaldamise aasta: 04

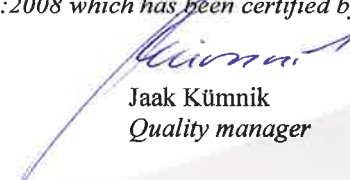
*Year of affixing “CE” marking:*

AS Elrato tootmise juhtimissüsteem vastab standardi ISO 9001:2008 nõuetele ja on sertifitseeritud LRQA poolt.

*The Quality management system of AS Elrato according to ISO 9001:2008 which has been certified by the LRQA.*

Tallinn, 30.09.2016

  
Mart Agurauja  
Chairman

  
Jaak Kümnik  
Quality manager