LK Armatur

CE DECLARATION OF CONFORMITY

LK Armatur AB, Garnisonsgatan 49, SE – 254 66 Helsingborg – Sweden

www.lkarmatur.se info@lkarmatur.se

DECLARES

Smart Comfort series LK 100CT, LK110-RT, LK120-RT, LK130-RT

COMPLY

with the following directives

2006/95/EC (LVD), 2004/108/EC (EMC)

CONFIRMS ALSO THAT

the products are classified as Class II

The conformity was assessed in accordance with the following EN standards:

EN 60730-1:2011 + amendments	Automatic electrical controls for household and similar use. General requirements
EN 60730-2-9:2008 + amendments	Automatic electrical controls for household and similar use. Particular requirements for temperature sensing controls
EN 61000-6-2:2005	EMC. Immunity for industrial environments
EN 61000-6-3:2007	EMC Emission for residential, commercial and light industrial environments

Helsingborg, 19 August 2014

Magnus Eriksson

Managing Director

LK Armatur

CE DECLARATION OF CONFORMITY

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DECLARES

Smart Comfort wireless series LK120 RTW, LK130 RTW

COMPLY

with the following directives

2006/95/EC (LVD), 1999/5/EC (R&TTE), 1999/519/EC (EMC)

CONFIRMS ALSO THAT

the products are classified as Class II

The conformity was assessed in accordance with the following EN standards:

EN 60730-1:2011 + amendments	Automatic electrical controls for household and similar use. General requirements
EN 60730-2-9:2008 + amendments	Automatic electrical controls for household and similar use. Particular requirements for temperature sensing controls
EN 55024:2010 + amendments	Information technology equipment - Immunity characteristics - Limits and methods of measurement
EN 301489-3:2003	EMC and Radio spectrum Matters (ERM) […]- Part 3: Specific conditions for Short-Range Devices (SRD) operating on frequencies between 9 kHz and 246 GHz
EN 300220-2:2012	EMC and Radio spectrum Matters (ERM) - Short Range Devices […] to be used in the 25 MHz to 1000 MHz frequency range with power levels ranging up to 500 mW.

Helsingborg, 19 August 2014

Magnus Eriksson

Managing Director