



CE DECLARATION OF CONFORMITY

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

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DECLARES

the loading units LK 810, LK 811

COMPLY

with directives 2011/65/EU (RoHS2), 2014/35/EC (LVD), 2014/30/EC (EMC), 2014/68/EU (PED), 2009/125/EC (Ecodesign)

CONFIRMS ALSO THAT

the products are according to art 4, paragraph 3 in 2014/68/EU (PED) directive
the products fulfill "Method of protection against electric shock Class I", earthed

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

EN 12164:2016, EN12165:2016	Copper and copper alloys ...
EN 1563:2012	Spheroidal graphite cast iron
EN 1503-4:2016	Valves. Materials for bodies, bonnets and covers. Copper alloys specified in European Standards
EN 10088-3:2014	Stainless steels ...
EN 12516-3:2002 + AC:2003	Valves. Shell design strength. Experimental method
EN 60335-2-51:2003 + A1:2008 + A2/2012	Safety of household Particular requirements for stationary circulation pumps for heating installations
EN 61000-3-2:2014	EMC. Limits - Limits for harmonic current emissions (equipment input current ≤ 16 A per phase)
EN 61000-3-3:2013	EMC. Limits - Limitation of voltage changes, [...] in public low-voltage supply systems, [...].
EN 16297-1:2012 EN 16297-2:2012 EN 16297-3:2012	Pumpar – [...] energieffektivitetsindex (EEI) för fristående cirkulationspumpar [...]

Helsingborg, 18 September 2017

Magnus Eriksson

Managing Director