

EU-försäkran om överensstämmelse / EU declaration of conformity

VÄRMEBARONEN AB  
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SVERIGE / SWEDEN

försäkrar under eget ansvar att produkten,  
declare under our sole responsibility that the product,

EP 67	Elpanna 15 stegs/Electric Boiler 15 step	EP 180	Elpanna 15 stegs/Electric Boiler 15 step
EP 90	Elpanna 15 stegs/Electric Boiler 15 step	EP 225	Elpanna 15 stegs/Electric Boiler 15 step
EP 99	Elpanna 15 stegs/Electric Boiler 15 step	EP 255	Elpanna 15 stegs/Electric Boiler 15 step
EP 112	Elpanna 15 stegs/Electric Boiler 15 step	EP 270	Elpanna 15 stegs/Electric Boiler 15 step
EP 135	Elpanna 15 stegs/Electric Boiler 15 step	EP 300	Elpanna 15 stegs/Electric Boiler 15 step
EP 150	Elpanna 15 stegs/Electric Boiler 15 step		

som omfattas av denna försäkran är i överensstämmelse med följande EU-direktiv.  
to which this declaration relates is in conformity with the following EU-directives.

Restriction of the use of certain hazardous substances - RoHS II:	2011/65/EU
Low Voltage Directive - LVD:	2014/35/EU
Electromagnetic Compatibility - EMC:	2014/30/EU
Ecodesign Directive	2009/125/EC (regulations (EU) 813/2013)
Pressure Equipment Directive –PED:	2014/68/EU

The pressurized equipment is Covered by article 4 in 2014/68/EU. The equipment is designed and manufactured, as prescribed in item 3 of this article, in accordance with the sound engineering practice of a member state in order to ensure safe use.

Överensstämmelsen är kontrollerad i enlighet med följande standarder  
The conformity was checked in accordance with the following standards

EN 60204-1:2018	Safety of machinery - Electrical equipment of machines – General requirements
EN 61000-6-2:2005 / AC:2005	Electromagnetic compatibility - Immunity for industrial environments
EN 61000-6-4:2007/A1:2011	Electromagnetic compatibility - Emission for industrial environments
EN-50581:2012	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances
EN ISO 12100:2010	Safety of machinery - General principles for design - Risk assessment and risk reduction

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