

DECLARATION OF CONFORMITY EU (Original)

We,

EVECO Handel AB^③, Metangatan 3, Mölndal, SWEDEN

hereby declare under our sole responsibility that the machine below described.



Product: Air heater VINGA

④ Product code: ELV12, ELV31, ELV32, ELV33, ELV52, ELV53, ELV54

Complies with the provisions of the directives^⑤ and the European harmonised standards^⑥ in the original here below.:

LVD 2014/35/EU

Directive 2014/35/EU of the European Parliament and of the Council of 26 February 2014 on the harmonisation of the laws of the Member States relating to the making available on the market of electrical equipment designed for use within certain voltage limits

EN 60204-1:2006+A1:2009

Safety of machinery. Electrical equipment of machines. General requirements

EN 60529:1991+AC:1993

+A1:200+A2:2013

Degrees of protection provided by enclosures (IP Code)

EN 60335-1:2012

Household and similar electrical appliances - Safety - Part 1: General requirements IEC 60335-1:2010 (Modified)

EN 60335-2-30: 2009

+A11:2012+AC:2014

Household and similar electrical appliances — Safety — Part 2- 30: Particular requirements for room heaters

EN 60335-2-80: 2003+A1

:2004+A2:2009

Household and similar electrical appliances — Safety — Part 2-80: Particular requirements for fans

EN 61140:2002+A1:2006

Protection against electric shock — Common aspects for installation and equipment

EN 61293:1994

Marking of electrical equipment with ratings related to electrical supply — Safety requirements EN 442-2:2015

MD 2006/42/EC

Directive 2006/42/EC of the European Parliament and of the Council of 17 May 2006 on machinery, and amending Directive 95/16/EC

EN 60204-1:2006+A1:2009

Safety of machinery. Electrical equipment of machines. General requirements

EN 547-2:1996+A1:2008

Safety of machinery. Human body measurements. Principles for determining the dimensions required for access openings

EN 547-3:1996+A1:2008

Safety of machinery. Human body measurements. Anthropometric data

EN ISO 12100:2010

Safety of machinery — General principles for design — Risk assessment and risk reduction

EN ISO 13857:2008

Safety of machinery — Safety distances to prevent hazard zones being reached by upper and lower limbs

EN ISO 14120:2015

Specifies general requirements for the design, construction, and selection of guards provided to protect persons from mechanical hazards

EMCD 2014/30/EU

Directive 2014/30/EU of the European Parliament and of the Council of 26 February 2014 on the harmonisation of the laws of the Member States relating to electromagnetic compatibility (recast)

IEC 61000-6-1:2016

Electromagnetic compatibility (EMC) - Part 6-1: Generic standards - Immunity standard for residential, commercial and light-industrial environments

IEC 61000-6-2:2016

Electromagnetic compatibility (EMC) - Part 6-2: Generic standards - Immunity standard for industrial environments

IEC 61000-6-3:2020

Electromagnetic compatibility (EMC) - Part 6-3: Generic standards - Emission standard for equipment in residential environments IEC 61000-6-4:2018

Electromagnetic compatibility (EMC) - Part 6-4: Generic standards - Emission standard for industrial environments

Ecodesign 2009/125/EC

Directive 2009/125/EC of the European Parliament and of the Council of 21 October 2009 establishing a framework for the setting of ecodesign requirements for energy-related products

327/2011

Commission Regulation (EU) No 327/2011 of 30 March 2011 implementing Directive 2009/125/EC of the European Parliament and of the Council with regard to ecodesign requirements for fans driven by motors with an electric input power between 125 W and 500 kW

RoHS II 2011/65/EU

Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment

2015/863

Commission Delegated Directive (EU) 2015/863 of 31 March 2015 amending Annex II to Directive 2011/65/EU of the European Parliament and of the Council as regards the list of restricted substances

EN 63000:2018

Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

WEEE 2012/19/EU

Directive 2012/19/EU of the European Parliament and of the Council of 4 July 2012 on waste electrical and electronic equipment (WEEE)

Signed by Ola Lindstrand, Managing director ^⑦



Dansk	EU-OVERENSSTEMMELSESESKLÆRING
Vi, fabrikanten ^③ , erklærer hermed under eget ansvar, at den nedenfor beskrevne maskine;	
Betegnelse ^④ Fabrikat ^①	
opfylder kravene i direktiverne ^⑤ og harmoniserede standarder ^⑥ i original ovenfor.	
Underskriveren er den person, der er bemyndiget til at samle den tekniske dokumentation.	
Underskrevet af: ^⑦ (åååå-mm-dd) ^② .	

Norsk	EU-SAMSVARSESKLÆRING
Vi, produsenten ^③ , erklærer under vårt eget ansvar at maskinen beskrevet nedenfor ;	
Typebetegnelse ^④ Merke ^①	
er i samsvar med bestemmelsene i direktivene ^⑤ og de harmoniserte standardene ^⑥ i fra originalen ovenfor.	
Signatøren er den personen som har myndighet til å utarbeide teknisk dokumentasjon.	
Undertegnet av: ^⑦ (åååå-mm-dd) ^② .	

SUOMI	EU-VAATIMUSTENMUKAISUUSVAKUUTUS
Me, valmistaja ^③ , vakuutamme yksinomaisella vastuullamme, että yllä kuvattu kone	
Nimi ^④ Merkki ^①	
on direktiivien ^⑤ ja yllä olevan alkuperäisen kohdassa olevien harmonisoitujen standardien ^⑥ määräysten mukainen.	
Allekirjoittaja on teknisten tiedostojen laadintaan valtuutettu henkilö.	
Allekirjoittanut: ^⑦ (vvv-kk-pp) ^② .	

Svenska	EU-FÖRSÄKRAN OM ÖVERENSSTÄMMELSE
Vi, tillverkaren ^③ , förklarar härmed under eget ansvar att maskinen nedan	
Beteckning ^④ Fabrikat ^①	
uppfyller kraven i direktiven ^⑤ och harmoniserade standarder ^⑥ i original ovan.	
Undertecknaren är den person som är behörig att ställa samman den tekniska dokumentationen.	
Undertecknat av: ^⑦ (åååå-mm-dd) ^② .	