



TVF
DOC_0003592

EU-försäkran om överensstämmelse
EU Declaration of conformity
EU-Konformitätserklärning / Déclaration UE de
conformité

Försäkrar under eget ansvar att produkten,
Declare under our sole responsibility that the product,

Erklären in alleiniger Verantworten, daß das Produkt,
Déclare sous sa seule responsabilité que le produit,

Type:	Type Designation:	Description:
NIBE™ S735-7 Cu EM 3x400V	F0002-A-001	Exhaust air heat pump
NIBE™ S735-7 E EM 3x400V	F0002-A-002	Exhaust air heat pump
NIBE™ S735-7 R EM 3x400V	F0002-A-003	Exhaust air heat pump
NIBE™ S735-7 R EM 3x230V	F0002-A-004	Exhaust air heat pump
NIBE™ S735-7 R EM 1x230V	F0002-A-005	Exhaust air heat pump
NIBE™ S735-7 R EM 3x400V	F0002-A-007	Exhaust air heat pump
NIBE™ S735-7 E EM 3x400V	F0002-A-008	Exhaust air heat pump
NIBE™ S735-7 R EM 3x400V	F0002-A-009	Exhaust air heat pump

som omfattas av denna försäkran är i överensstämmelse med följande direktiv
to which this declaration relates is in conformity with requirements of the following directives
auf das sich diese Erklärung bezieht, konform ist mit den Anforderung der Richtlinien
auxquels la présente déclaration s'applique, sont conformes aux exigences des directives suivantes

EU directive on:

Radio equipment Directive (RED): 2014/53/EU

Restriction of the use of Hazardous Substances (RoHS 3): 2011/65/EU including amendment 2015/863/EU

Eco-design requirements for energy-related products: 2009/125/EC

Implementing Directive 2009/125/EC for space heaters and combination heaters EC No 813/2013

Överensstämmelsen är kontrollerad i enlighet med följande EN-standarder
The conformity was checked in accordance with the following EN-standards
Die Konformität wurde überprüft anhand der EN-Normen
Cette conformité été vérifiée selon les normes suivantes

EN 60 335-1:2012 A11, A12, A13, A1, A14, A2, A15	Safety of household appliances ...
EN 60 335-2-21:2003, A1:2005, A2:2008	...for storage water heaters
EN 60 335-2-35:2016 A1, A2	...for instantaneous water heaters
EN 60 335-2-40:2003, A1:2006, A2:2009, A11:2004, A12:2005, A13:2012	... for electrical heat pumps,
EN 61 000-6-1:2019	Immunity for residential, commercial, and light-industrial environments
EN 61 000-6-3:2020	Emission standard for residential, commercial, and light-industrial environments
EN 300 328 V2.2.2	Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz ISM band and using wide band modulation techniques; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU
EN 301 489-1 V2.2.3	Electromagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU and the essential requirements of article 6 of Directive 2014/30/EU
EN 301 489-17 V3.2.2	Electromagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems; Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU

Markaryd 2022-10-13

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Quality & Environmental Manager

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Product Development Manager



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EN 14825:2022

Official Journal of the European Union, C 207/02, 3
July 2014; point 4

Air conditioners, liquid chilling packages, and heat pumps, with electrically driven compressors, for space heating and cooling – Testing and rating at part load conditions and calculation of seasonal performance

Commission communication in the framework of the implementation of Commission Regulation (EU) No 813/2013 implementing Directive 2009/125/EC of the European Parliament and of the Council with regard to ecodesign requirements for space heaters and combination heaters and of Commission Delegated Regulation (EU) No 811/2013 supplementing Directive 2010/30/EU of the European Parliament and of the Council with regard to the energy labelling of space heaters, combination heaters, packages of space heaters, temperature control and solar device and packages of combination heater, temperature control and solar device

Markaryd 2022-10-13

Kenneth Magnusson
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