



TVF  
DOC\_0001962-1

EG-försäkran om överensstämmelse  
EC Declaration of conformity  
EG-Konformitätserklärning / Déclaration CE 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:  
NIBE™ ERS 30-400

Type Designation:  
F0003-A-001

Description:  
Ventilation heat exchanger

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

EC directive on:

Electromagnetic Compatibility (EMC): 2014/30/EU

Low Voltage Directive (LVD): 2014/35/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 requirements for ventilation units Text with EEA relevance EC No 1253/2014

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, A11:2014, A13:2017  
EN 60 335-2-40:2003, A1:2006, A2:2009, A11:2004,  
A12:2005, A13:2012  
EN 61 000-6-1:2007

EN 61 000-6-3:2007, A1:2011

EN 13 141-7:2010

EN ISO 3741:2010

Safety of household appliances ...  
... for electrical heat pumps,

Immunity for residential, commercial and  
light-industrial environments  
Emission standard for residential, commercial  
and light-industrial environments  
Performance testing of a mechanical supply  
and exhaust ventilation units for mechanical  
ventilation systems intended for single  
family dwellings

Determination of sound power levels and sound  
energy levels of noise sources using sound  
pressure

Markaryd 2020-01-07

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