

DECLARATION OF CE CONFORMITY

We: Manufacturer,
ROSENBERG VENDOME SAS
13 rue Marc Seguin
ZI SUD
F-41100
VENDOME FRANCE

Declare that our products belonging to the ranges:

Type DC Compact Axial Fan (*):

910D, 911D, 912D, 913D, 914D, 915D, 916D, 917D, 918D, 919D, 920D, 921D, 922D, 923D, 924D, 925D, 926D, 927D, 928D, 929D, 930D, 931D, 932D, 933D, 934D, 935D, 936D, 937D, 938D, 939D, 940D, 941D, 942D, followed by suffix numbers and letters

Type DC Compact Axial Fan:

99Y, 121D, 125D, 146D, 148D, 158D, followed by suffix numbers and letters

Type DC Compact Centrifugal Blower (*):

870D, 871D, 872D, 873D, 874D, 875D, 876D, 877D, 878D, 879D, 950D, 951D, 952D, 953D, 954D, 955D, 956D, 957D, 958D, 959D, 960D, 961D, 962D, followed by suffix numbers and letters

Type DC High Performances Fan:

62D, 63D, 82D, 97D, 200D, followed by suffix numbers and letters

Type AC (50/60Hz) Compact Axial Fan:

98X, 99X, 113X, 125X, 126L, 141L, 146DF, 148V, 154D, followed by suffix numbers and letters

Type AC (50/60Hz) High Performances Axial Fan:

60C, 61G, 62G, 75G, 80C, 85C, 86C, 97C, followed by suffix numbers and letters

Type AC (50/60Hz) Centrifugal Blower:

582C, 583C, 607C, 608C, 609C, 620C, 621C, 625C, 661C, 692C, 694C, 711C, followed by suffix numbers and letters

are manufactured according to the following standards

Directives field

LVD - 2014/35

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.

EMC - 2014/30

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

RoHS - 2011/65 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

REACH - 1907/2006

Regulation (EC) No 1907/2006
OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 18 December 2006 concerning the Registration, Evaluation,
Authorisation and Restriction of Chemicals (REACH)

Applicable standards

Type DC Compact Axial Fan (*) & Type DC Compact Centrifugal Blower (*):

EN IEC 62368-1 : 2020/A11:2020

Audio/video, information and communication technology equipment - Part 1: Safety requirements

EN 55032 : 2015 + A1 : 2020

Electromagnetic compatibility of multimedia equipment - Emission requirements

EN 55035 : 2017 + A11 : 2020

Electromagnetic compatibility of multimedia equipment - Emission requirements

Type DC Compact Axial Fan:

EN 50081-1,

Electromagnetic compatibility (EMC)-Generic standards. Emission standard for equipment in residential environments

EN 50082-1,

Electromagnetic compatibility (EMC)-Testing and measurement techniques. Electrical fast transient/burst immunity test

EN 55022,

Information technology equipment - Radio disturbance characteristics - Limits and methods of measurement

EN 61000,

Electromagnetic compatibility (EMC) - Part 4-3 : Testing and measurement techniques - Radiated, radio-frequency, electromagnetic field immunity test

EN 60529,

Degrees of protection provided by enclosures (IP Code) (IEC 60529:1989 + A1:1999 + A2:2013)

EN 60335-1,

Household and similar electrical appliances - Safety - Part 1:General requirements

EN 60950,

Information technology equipment - Safety - Part 1: General requirements (IEC 60950-1:2005, modified + Cor. :2006 + A1:2009, modified)

CEI 1000

Electromagnetic Compatibility (EMC) - Part 1: General - Section 1: Application and Interpretation of Fundamental Definitions and Terms (Adopted CEI/IEC 1000-1-1:1992)

Type AC (50/60Hz)

EN 60034-5,

Rotating electrical machines - Part 5: Degrees of protection provided by the integral design of rotating electrical machines (IP code) - Classification

EN 60204,

Safety of machinery – Electrical equipment of machines – Part 1: General requirements

EN 60335-1,

Household and similar electrical appliances - Safety - Part 1: General requirements

EN 60335-2-80,

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

EN 60529,

Degrees of protection provided by enclosures (IP Code)

EN 292-1,

Safety of machinery - Basic concepts, general principles for design - Part 1: Basic terminology, methodology

COMPLEMENTARY INFORMATION

MD - Machinery

The design of these products allows its use as a component in a machine bound to a.m. standards requirements under the condition that its inclusion or assembly is satisfactorily performed by the manufacturer of the said machine

This declaration of conformity is issued under the sole responsibility of the manufacturer.

EMC - Electromagnetic compatibility

These AC products are single-phase or three-phase asynchronous motors. Thus, these induction machines do not radiate radio frequency electric fields and they are not sensitive to high frequencies.

However, when they are connected to an electronic control device, the conformity must be verified by the manufacturer of the said machine (including motor and electronic controller).

This declaration of conformity is issued under the sole responsibility of the manufacturer.

VENDOME, March 28, 2024



CE mark:

M. SITARZ
Branch Manager

M. TOUATI
Quality Manager

This declaration of conformity is issued under the sole responsibility of the manufacturer.