



Certificate of Conformity



according to
Low Voltage Directive 2006/95/EC

Certificate No.: M1 2992845 01

Report No.: 28208602 001

Certificate Holder: VENTILATION SYSTEMS JSC
1, Mikhaila Kotzubinskigo str.
UA-01030 Kiev
Ukraine

Manufacturer: VENTILATION SYSTEMS JSC
1, Mikhaila Kotzubinskigo str.
UA-01030 Kiev
Ukraine

Product: Fans


Identification: Type designation:
VENTS VNx - yz 80 qq ww

Model list, technical data:
Annex I. (Page 1/2; 2/2)

Tested according to: EN 60335-2-80:2003+A1+A2
EN 60335-1:2002+A1+A11+A12+A2+A13
EN 62233:2008

This certificate refers to the above mentioned product. This is to certify that the test sample is in conformity with the requirements of Annex I of the Directive. The holder of the certificate is entitled to use this certificate for the declaration of conformity according to Annex III of the Directive. This certificate does not imply assessment of the production of the product and does not permit to use of a TÜV Rheinland or MEEI mark. The certificate is valid up to 3 years provided that the test specifications and construction of the product remain unchanged during this period.

Budapest, 2009.12.08


Ferencne Schmidt

TÜV Rheinland — MEEI Kft. Certification — H-1132 Váci str. 48/a-b, — www.meei.hu
The CE marking may be used if all relevant and effective EC Directives are complied with





VENTS VNV-1 80	VENTS VNV-1 80 KV	VENTS VNV-1 80 KP
VENTS VNV-1A 80	VENTS VNV-1A 80 KV	VENTS VNV-1A 80 KP
VENTS VNV-1B 80	VENTS VNV-1B 80 KV	VENTS VNV-1B 80 KP
VENTS VNV-1C 80	VENTS VNV-1C 80 KV	VENTS VNV-1C 80 KP
VENTS VNV-1D 80	VENTS VNV-1D 80 KV	VENTS VNV-1D 80 KP
VENTS VNV-1 80 T	VENTS VNV-1 80 KV T	VENTS VNV-1 80 KP T
VENTS VNV-1A 80 T	VENTS VNV-1A 80 KV T	VENTS VNV-1A 80 KP T
VENTS VNV-1B 80 T	VENTS VNV-1B 80 KV T	VENTS VNV-1B 80 KP T
VENTS VNV-1C 80 T	VENTS VNV-1C 80 KV T	VENTS VNV-1C 80 KP T
VENTS VNV-1D 80 T	VENTS VNV-1D 80 KV T	VENTS VNV-1D 80 KP T
VENTS VNV-1 80 TH	VENTS VNV-1 80 KV TH	VENTS VNV-1 80 KP TH
VENTS VNV-1A 80 TH	VENTS VNV-1A 80 KV TH	VENTS VNV-1A 80 KP TH
VENTS VNV-1B 80 TH	VENTS VNV-1B 80 KV TH	VENTS VNV-1B 80 KP TH
VENTS VNV-1C 80 TH	VENTS VNV-1C 80 KV TH	VENTS VNV-1C 80 KP TH
VENTS VNV-1D 80 TH	VENTS VNV-1D 80 KV TH	VENTS VNV-1D 80 KP TH
VENTS VNV-1 80 TR	VENTS VNV-1 80 KV TR	VENTS VNV-1 80 KP TR
VENTS VNV-1A 80 TR	VENTS VNV-1A 80 KV TR	VENTS VNV-1A 80 KP TR
VENTS VNV-1B 80 TR	VENTS VNV-1B 80 KV TR	VENTS VNV-1B 80 KP TR
VENTS VNV-1C 80 TR	VENTS VNV-1C 80 KV TR	VENTS VNV-1C 80 KP TR
VENTS VNV-1D 80 TR	VENTS VNV-1D 80 KV TR	VENTS VNV-1D 80 KP TR
VENTS VNV-1 80 I	VENTS VNV-1 80 KV I	VENTS VNV-1 80 KP I
VENTS VNV-1A 80 I	VENTS VNV-1A 80 KV I	VENTS VNV-1A 80 KP I
VENTS VNV-1B 80 I	VENTS VNV-1B 80 KV I	VENTS VNV-1B 80 KP I
VENTS VNV-1C 80 I	VENTS VNV-1C 80 KV I	VENTS VNV-1C 80 KP I
VENTS VNV-1D 80 I	VENTS VNV-1D 80 KV I	VENTS VNV-1D 80 KP I
VENTS VNV-1 80 F	VENTS VNV-1 80 KV F	VENTS VNV-1 80 KP F
VENTS VNV-1A 80 F	VENTS VNV-1A 80 KV F	VENTS VNV-1A 80 KP F
VENTS VNV-1B 80 F	VENTS VNV-1B 80 KV F	VENTS VNV-1B 80 KP F
VENTS VNV-1C 80 F	VENTS VNV-1C 80 KV F	VENTS VNV-1C 80 KP F
VENTS VNV-1D 80 F	VENTS VNV-1D 80 KV F	VENTS VNV-1D 80 KP F

VENTS VN-1 80	VENTS VN 80
VENTS VN-1A 80	VENTS VN-A 80
VENTS VN-1B 80	VENTS VN-B 80
VENTS VN-1C 80	VENTS VN-C 80
VENTS VN-1D 80	VENTS VN-D 80
VENTS VN-1 80 T	VENTS VN 80 T
VENTS VN-1A 80 T	VENTS VN-A 80 T
VENTS VN-1B 80 T	VENTS VN-B 80 T
VENTS VN-1C 80 T	VENTS VN-C 80 T
VENTS VN-1D 80 T	VENTS VN-D 80 T
VENTS VN-1 80 TH	VENTS VN 80 TH
VENTS VN-1A 80 TH	VENTS VN-A 80 TH
VENTS VN-1B 80 TH	VENTS VN-B 80 TH
VENTS VN-1C 80 TH	VENTS VN-C 80 TH
VENTS VN-1D 80 TH	VENTS VN-D 80 TH
VENTS VN-1 80 TR	VENTS VN 80 TR
VENTS VN-1A 80 TR	VENTS VN-A 80 TR
VENTS VN-1B 80 TR	VENTS VN-B 80 TR
VENTS VN-1C 80 TR	VENTS VN-C 80 TR



WENTS-VN-1D 80 TR	VENTS VN-D 80 TR
VENTS VN-1 80 I	VENTS VN 80 I
VENTS VN-1A 80 I	VENTS VN-A 80 I
VENTS VN-1B 80 I	VENTS VN-B 80 I
VENTS VN-1C 80 I	VENTS VN-C 80 I
VENTS VN-1D 80 I	VENTS VN-D 80 I
VENTS VN-1 80 F	VENTS VN 80 F
VENTS VN-1A 80 F	VENTS VN-A 80 F
VENTS VN-1B 80 F	VENTS VN-B 80 F
VENTS VN-1C 80 F	VENTS VN-C 80 F
VENTS VN-1D 80 F	VENTS VN-D 80 F

Meaning of characters in type references:

VENTS VNx – y z 80 qq ww

- 'VENTS': trade mark
- 'VN': fan type
- 'x': it can be blank or V (V: embedded version) *blank: surface mounted fan;*
- 'y': it can be blank or 1 (1: version with reflector)
- 'z': productivity [m^3 /hour]; it can be blank, A, B, C or D (blank: 63/102/150; A: 35/63; B: 35/102; C: 35/63/102; D: 63/102)
- '80': diameter of inlet and outlet fitting [mm]
- 'qq': it can be blank, KV or KP (KV: intrawall case; KP: fire protection case)
- 'ww': it can be blank or T;TH; TR; I; F

T: supplied with timer

TH: supplied with timer and humidity sensor.

TR: supplied with cyclic timer and speed selector

I: supplied with interval switch

F: supplied with built in photoelectronics

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