

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST
CERTIFICATES FOR ELECTRICAL EQUIPMENT
(IECEE) CB SCHEME

SYSTEME CEI D'ACCEPTATION MUTUELLE DE
CERTIFICATS D'ESSAIS DES EQUIPEMENTS ELECTRIQUES
(IECEE) METHODE OC

CB TEST CERTIFICATE

CERTIFICAT D'ESSAI OC

Product
Produit

Axial fans

Name and address of the applicant
Nom et adresse du demandeur

Ventilation Systems PrJSC
1, Mikhaila Kotzubinskiego St.,
Kiev UA-01030, Ukraine

Name and address of the manufacturer
Nom et adresse du fabricant

Ventilation Systems PrJSC
1, Mikhaila Kotzubinskiego St.,
Kiev UA-01030, Ukraine

Name and address of the factory
Nom et adresse de l'usine

Ventilation Systems PrJSC
36, 40-Richchya Zhovtnya Str.,
Boyarka 08150, Kiev Region, Ukraine

Note: When more than one factory, please report on page 2
Note: Lorsque il y plus d'une usine, veuillez utiliser la 2^{ème} page

Ratings and principal characteristics
Valeurs nominales et caractéristiques principales

220-240V ac, 50Hz; IP45; Class II;
Tamb: 1-45°C; tropical climate
8W, 17W, 17/19W, 19/22W

Trademark (if any)
Marque de fabrique (si elle existe)

VENTS

Type of Manufacturer's Testing Laboratories used
Type de programme du laboratoire d'essais
constructeur

Model / Type Ref.
Ref. De type

Quiet 100 xyz; Quiet 125 xyz;
Quiet 150 xyz; Quiet 150 Extra xyz
(for details, see page 2 of this Certificate)

Additional information (if necessary may also be
reported on page 2)
Les informations complémentaires (si nécessaire,
peuvent être indiqués sur la 2^{ème} page

A sample of the product was tested and found
to be in conformity with
Un échantillon de ce produit a été essayé et a été
considéré conforme à la

CISPR 14-1:2005 (ed.5) + A1 + A2
CISPR 14-2:1997 (ed.1) + A1 + A2
IEC 61000-3-2:2005 (ed.3) + A1 + A2
IEC 61000-3-3:2013 (ed.3)

As shown in the Test Report Ref. No. which forms part
of this Certificate
Comme indiqué dans le Rapport d'essais numéro de
référence qui constitue partie de ce Certificat

28222522 001

This CB Test Certificate is issued by the National Certification Body
Ce Certificat d'essai OC est établi par l'Organisme **National de Certification**

Type references: Quiet 100 xyz; Quiet 125 xyz;
Quiet 150 xyz; Quiet 150 Extra xyz

Where xyz = blank, V, T, T1, TH, VT, VT1, VTH or TP

- V - equipped with a pull cord switch
- T - equipped with a turn-off delay timer
- T1 - equipped with a turn-on delay timer (only fans 100 and 125)
- TH - equipped with a turn-off delay timer and humidity sensor
- VT - equipped with a pull cord switch and turn-off delay timer
- VT1 - equipped with a pull cord switch and turn-on delay timer (only fans 100 and 125)
- VTH - equipped with a pull cord switch, turn-off delay timer and humidity sensor
- TP - equipped with a turn-off delay timer and a motion sensor

Model list, technical data:

Model	Rated power input	Model	Rated power input
Quiet 100	220-240V, 8W	Quiet 150	220-240V, 17/19W
Quiet 100 V	220-240V, 8W	Quiet 150 V	220-240V, 17/19W
Quiet 100 T	220-240V, 8W	Quiet 150 T	220-240V, 17/19W
Quiet 100 T1	220-240V, 8W	Quiet 150 TH	220-240V, 17/19W
Quiet 100 TH	220-240V, 8W	Quiet 150 VT	220-240V, 17/19W
Quiet 100 VT	220-240V, 8W	Quiet 150 VTH	220-240V, 17/19W
Quiet 100 VT1	220-240V, 8W	Quiet 150 TP	220-240V, 17/19W
Quiet 100 VTH	220-240V, 8W	Quiet 150 Extra	220-240V, 19/22W
Quiet 100 TP	220-240V, 8W	Quiet 150 Extra V	220-240V, 19/22W
Quiet 125	220-240V, 17W	Quiet 150 Extra T	220-240V, 19/22W
Quiet 125 V	220-240V, 17W	Quiet 150 Extra TH	220-240V, 19/22W
Quiet 125 T	220-240V, 17W	Quiet 150 Extra VT	220-240V, 19/22W
Quiet 125 T1	220-240V, 17W	Quiet 150 Extra VTH	220-240V, 19/22W
Quiet 125 TH	220-240V, 17W	Quiet 150 Extra TP	220-240V, 19/22W
Quiet 125 VT	220-240V, 17W		
Quiet 125 VT1	220-240V, 17W		
Quiet 125 VTH	220-240V, 17W		
Quiet 125 TP	220-240V, 17W		

Additional information (if necessary)
Information complémentaire (si nécessaire)



TÜV Rheinland InterCert Kft., Division MEEI
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www.tuv.hu



Date: 2014-05-20

Signature:

Gabor Kassai