

CERTIFICATE of Conformity



Certificate No.: MK 69241621 0001
Test Report No.: 28202202 002
Certificate Holder: VENTILATION SYSTEMS PrJSC
1, Mikhaila Kotzubinskiesgo str.
UA-01030 Kiev
Ukraine
Manufacturer: VENTILATION SYSTEMS PrJSC
36, 40-richchya Zhovtnya str.,
UA-08150 Boyarka, Kiev region
Ukraine

Product: Axial fans

Identification: Type designation: Rated power input:

100 VKO 12 , 100 VKOk 12 ,	14W
125 VKO 12 , 125 VKOk 12 ,	16W
150 VKO 12 , 150 VKOk 12 ,	24W

Rated voltage: 12V, 50Hz
Protection class: III
Degree of protection: IPX4

Meaning of letters in type designation:
VKO; VKOk :different shape of enclosure
(connection pipe-to-pipe)

Tested according to: EN 60335-1:2002+A1+A11+A2+A12+A13+A14
EN 60335-2-80:2003+A1+A2
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 stated above. This certificate does not imply assessment of the series-production of the product and does not permit the use of a TÜV Rheinland mark of conformity.

Date of Issue:

Budapest, 2012.01.12



CERTIFICATE of Conformity



Certificate No.: MK 69241621 0002

Test Report No.: 28202202 002

Certificate Holder: VENTILATION SYSTEMS PrJSC
1, Mikhaila Kotzubinskiy str.
UA-01030 Kiev
Ukraine

Manufacturer: VENTILATION SYSTEMS PrJSC
36, 40-richchya Zhovtnya str.,
UA-08150 Boyarka, Kiev region
Ukraine

Product: Axial fans

Identification:	Type designation:	Rated power input:
	100 VKO 12 turbo ,	16W
	100 VKOk 12 turbo ,	16W
	125 VKO 12 turbo ,	20W
	125 VKOk 12 turbo ,	20W
	Rated voltage:	12V, 50Hz
	Protection class:	III
	Degree of protection:	IPX4

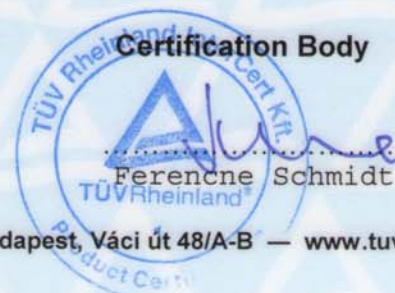
Meaning of letters in type designation:
VKO; VKOk: different shape of enclosure
turbo: with high power motor

Tested according to: EN 60335-1:2002+A1+A11+A2+A12+A13+A14
EN 60335-2-80:2003+A1+A2
EN 62233:2008

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Date of Issue:

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