

DECLARATION OF CONFORMITY

Manufacturer's Name: LLC VENTILATION SYSTEMS

Manufacturer's Address: Kotsiubynskoho Mykhaila Street (Shevchenkivskyi District),
building 1, Kyiv, 01054, Ukraine

Declares that the product

Product Name: Fans

Model Number: 100 xxx yyy u z, 125 xxx yyy u z, 150 xxx yyy u z,
where:

100, 125, 150: diameter (mm)

xxx: M, M1, M2 or M3 (design of an obverse lattice)

yyy: blank or T, TH, V, VT, VTH, TP (Function):

V - equipped with a pull cord switch,

T - equipped with a turn-off delay timer,

TH - equipped with a turn-off delay timer and humidity sensor,

VT - equipped with a pull cord and turn-off delay timer,

VTH - equipped with a pull cord, turn-off delay timer and humidity sensor,

TP - equipped with a turn-off delay timer and a motion sensor;

u: blank or K - back valve;

z: blank or Q, L, turbo, press:

Q - quiet operation motor,

L - motor with ball-bearings,

turbo - motor with increased power,

press - fan with a 5-blade silent operation impeller with improved aerodynamics
for higher fan pressure

Trade Mark: VENTS

CE Mark Applied: 2020

Conforms to the following:

- EU-Directives

Directive 2014/30/EU of the European Parliament and of the Council of 26 February 2014 on the harmonization of the laws of the Member States relating to electromagnetic compatibility.

Directive 2014/35/EU of the European Parliament and of the Council of 26 February 2014 on the harmonization 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.

- EU- Standards

relating to the making available on the market of electrical equipment designed for use within certain voltage limits:

EN 60335-2-80:2003+A1+A2

EN 60335-1:2012+A11+A13+A14+A2+A15+A16

EN 62233:2008
relating to electromagnetic compatibility:
EN IEC 55014-1:2021
EN IEC 55014-2:2021
EN IEC 61000-3-2:2019+A1:2021
EN 61000-3-3:2013+A1:2019+A2:2021

Date: 28.08.2025

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Expert on certification

