



№ CE D-UA30637114/2020-00020

DECLARATION OF CONFORMITY

CE-marking Directive 93/68/EEC

Manufacturer's Name : VENTILATION SYSTEMS PrJSC

Manufacturer's Address : 1, Mikhaila Kotzubinskogo Str., Kiev, 01030, Ukraine.

Declares that the product

Product Name : DOMESTIC FAN

Model Number : Quietline 100, Quietline 125, Quietline 150, Quietline 100 T, Quietline 125 T, Quietline 150 T, Quietline-k 100 T, Quietline-k 125 T, Quietline-k 100, Quietline-k 125, Quietline-k 150 T, Quietline-k 100 T Duo, Quietline-k 125 T Duo, Quietline-k 150 T Duo, Quietline 150 Extra, Quietline-k 150 Extra, Quietline-k 100 Duo, Quietline-k 125 Duo.

Marks : VENTS

CE Mark Applied: 2018

Conforms to the following:

- EU-Directives

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,

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,

Directive 2009/125/EC of the European Parliament and of the Council of 21 October 2009 establishing a framework for the setting of ecodesign requirements for energy-related products,

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;



- EU- Commission Regulation

Commission Regulation (EU) No 1253/2014 of 7 July 2014 implementing Directive 2009/125/EC of the European Parliament and of the Council with regard to ecodesign requirements for ventilation units,

Commission Delegated Regulation (EU) No 1254/2014 of 11 July 2014 supplementing Directive 2010/30/EU of the European Parliament and of the Council with regard to energy labelling of residential ventilation units;

- EU- Standards

EN 60335-1:2012+A11+AC (IEC 60335-1:2010 COR1+COR2+AMD1+AMD2),

EN 60335-2-80:2015 (IEC 60335-2-80:2015),

EN 61000-3-2:2014 (IEC 61000-3-2:2018),

EN 61000-3-3:2013 (IEC 61000-3-3:2013, AMD1:2017),

EN 55014-1:2017 (CISPR 14-1:2016),

EN 55014-2:2015 (CISPR 14-2:2015),

Date: 2020.02.25



Marina Kozak
Expert on certification