

**Declaration of Conformity** in accordance with Electromagnetic Compatibility Regulations 2016  
**Declaration of Incorporation** in accordance with Supply of Machinery (Safety) Regulations 2008  
(Appendix II 1B)



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**Manufacturer:**

Venture Industries Sp. z o.o.  
27 Mokra st.  
05-092 Łomianki-Kielpin  
Poland

**Declares that the product described below:**

Name: Centrifugal fan  
Type: **BE-VB / BH-VB / BL-VB / BM-VB / BN-VB / HP / HPB / HPB-R / HPBx / HPR / HPT / HST-VB / MBB-VB / MPB-VB / MPT-VB / MRB-VB / MSBN-VB / MSB-VB**  
Model and serial no.: All manufactured  
UKCA marking date: 2022 in accordance with Electromagnetic Compatibility Regulations 2016  
Use/Function: Transport of specified medium **after incorporation into machinery (Supply of Machinery (Safety) Regulations 2008)**

**complies with the requirements of:**

- Supply of Machinery (Safety) Regulations 2008 – Annex I, item: 1.3.4, 1.5.1, 1.7.1.
- Electromagnetic Compatibility Regulations 2016

*Compliance with Electromagnetic Compatibility Regulations applies to the single product. When product is used with other components the installer is responsible for compliance of entire system with the provisions of Electromagnetic Compatibility Regulations 2016.*

**Following standards were applied (partially or full):**

BS EN ISO 12100                      BS EN 60034-1                      BS EN 60204-1                      BS EN ISO 13857

*Compliance with BS EN ISO 13857 refers to safety devices supplied and installed in the product by the manufacturer.*

**Furthermore:**

- Product is partly completed machinery (as defined by Supply of Machinery (Safety) Regulations 2008), and it must not be put into service until the machinery in which it is incorporated has been declared in conformity with the provisions of Supply of Machinery (Safety) Regulations 2008 (and its amendments).**
- The machinery (installation) into which the product is incorporated should particularly meet the requirements of current standards: BS EN ISO 12100, BS EN ISO 13857, BS EN ISO 13854, BS EN ISO 13850, BS EN 60204-1.
- Unit complies with The Ecodesign for Energy-Related Products and Energy Information (Amendment) (EU Exit) Regulations 2019.
- In accordance with Supply of Machinery (Safety) Regulations 2008 requirements: The technical documentation for above mentioned product has been prepared in accordance with Supply of Machinery (Safety) Regulations 2008, Annex VII, Part B, and is located in the manufacturer office: *Lotnicza 21A, 86-300, Grudziądz, Poland*. The person authorized to comply the relevant technical documentation: *Piotr Pakowski (Lotnicza 21A, 86-300, Grudziądz, Poland)*. Relevant information about the product will be provided in electronic or paper form in response to a reasonable request of national authorities.
- The product complies with The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012.
- According to the current level of knowledge, our suppliers of components, raw materials and preparations involved in our supply chain, working according to standards compatible with Regulation (EC) No 1907/2006 (REACH) and subsequent amendments.
- Integrated Management System is compliant with EN ISO 9001:2015 and EN ISO 14001:2015 standards.

Date: 04.10.2022  
Kielpin

A blue ink signature of Wojciech Stawski, written in a cursive style.

**Wojciech Stawski**  
Managing Director