

## 1. Unique identification code of the product type

Regulation (EU) No 205/2011 of the European Parliament and Council, Annex IV, Item 10 – Fixed firefighting equipment (fire alarm/detection, fixed firefighting, fire and smoke control and explosion suppression product).

Powered smoke and heat control ventilator type RFHT

Classified: F<sub>400</sub>120 (in accordance with EN 13501-4:2007+A1:2009)

## 2. Type, batch or serial number of any other element allowing identification of the construction product as required under Article 11(4)

Name: Powered smoke and heat control ventilator

Type: RFHT

Model and serial number: all manufactured

## 3. Intended use or uses of the construction product in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer

Bifunctional device of fire protection for extraction of smoke and hot gases which operates in general ventilation and during fire

## 4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required under Article 11(5)

Venture Industries Sp. z o.o.

ul. Mokra 27

05-092 Łomianki-Kielpin

Polska

## 5. Where applicable, name and contact address of the authorised representative whose mandate covers the tasks specified in Article 12(2):

Not applicable

## 6. System or systems of assessment and verification of constancy of performance of the construction product as set out in CPR, Annex V

System 1

## 7. In case of the declaration of performance concerning a construction product covered by a harmonized standard:

Notified body: BUILDING RESEARCH INSTITUTE, CERTIFICATION DEPARTMENT, ul. Filtrów 1, 00-611, Warsaw, Poland, Notified body no. 1488 – according to following elements of System 1:

-determining the product type on the basis of type testing (including sampling) and descriptive documentation of the product;

-initial inspection of the manufacturing plant and factory production control

-continuous surveillance, assessment and evaluation of factory production control

Issued the Certificate of Constancy of Performance **No. 1488-CPR-0651/W**


## 8. In case of the declaration of performance concerning a construction product, for which technical assessment was issued

Not applicable

Signed and on behalf of the manufacturer by:

Wojciech Stawski - Director  
(name, job position)

Kielpin 07.02.2018  
(place and date of issue)



(signature)

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## 9. Declared performance

No.	Essential characteristics of the product	Harmonized technical specification EN 12101-3:2015	Regulatory classes	Essential characteristics
1.	Operational reliability: - application categories - motor rating	4.2.2 4.2.3	According to Table 1 of EN 12101-3:2015 and EN 60085	- uninsulated - adapted to work outside the smoke tank - adapted to work in vertical position - dual-purpose - cooled with air supplied from the outside - class of motor insulation F
2.	Resistance to fire	4.4	According to EN 13501-4	F <sub>400</sub> 120

## 10. The performance of the product identified in points 1 and is in conformity with declared performance in point 9.

This declaration of performance is issued under sole responsibility of the manufacturer identified in point 4.

Signed and on behalf of the manufacturer by:

Wojciech Stawski - Director  
(name, job position)

Kielpin 07.02.2018  
(place and date of issue)



(signature)

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