

DECLARATION OF PERFORMANCE OF SMOKE AND HEAT CONTROL SYSTEMS1. *Unique identification code of the product-type:*CERTILAM TE(spR)S
CERTILAM TE(spR)I2. *Type, batch or serial number or any other element allowing identification of the construction product as required under Article 11 paragraph 4: Information given on the tracking label :***Order confirmation Number + Product Number + Date of production**3. *Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer :***3.1 Product description :**

Natural smoke and heat exhaust ventilator (NSHEV) for roof installation with aluminum blades which can be thermally or acoustically insulated.

3.2 Installation and implementation conditions in accordance with the certified performances :

- Roof installation from 0° to 60°
- Dimensional range: L and H are the throat dimensions of the product
L = width in m and H = height in m
0,772 ≤ H ≤ 1,296 and 0,772 ≤ L ≤ 1,200 with standard blades With 1m² ≤ A_v* ≤ 1,56m²
0,786 ≤ H ≤ 1,179 and 0,849 ≤ L ≤ 1,200 with insulated blades With 1m² ≤ A_v* ≤ 1,39m²
* : A_v = L x H

- With fixed windshields mandatory, to ensure Cv coefficient declared in page 2
- Without or with 280 mm high steel upstand, with or without insulation, to ensure Cv coefficient declared in page 2

3.3 Mode of operation :Fail safe opening and closing by power
Voltage U_a = U_c = 24 Vcc – Wattage P_a = P_c absorbed in a steady state

- o 2,5W maxi in waiting state
- o 5 W maxi for closing

3.4 Possible options :Open / Close position switches
Thermal device release (according to the current standard).4. *Name, registered trade name or trade mark , in conformity with article 11, paragraph 5:***Company name :** SOUCHIER – BOULLET SAS
Parc Segro – 42 rue de Lamirault
CS 20762
77090 COLLEGIEN
France**Production unit :** SOUCHIER-BOULLET SAS
11 rue du 47^{ème} R.A.
70400 HERICOURT
France6. *7. System or systems of assessment and verification of constancy of performance of the construction product in accordance to Annex V.*

The notified body TÜV Rheinland N° 0336 performed the determination of the product type on the basis of type testing, type calculation of the product, the initial inspection of the manufacturing plant and the factory production control and the continuous surveillance, assessment and evaluation of the factory production control under system 1 and issued the certificate of constancy of performance N°

CE Certificate N° 0336 – CPR – 6742-1-1

