



Notified Body no. 0336

Certificate of constancy of performance

0336 – CPR – 89208434

In compliance with Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction product(s)

Natural smoke and heat exhaust ventilator with intended use to be installed as a component of natural smoke and heat exhaust system

Specified by the commercial name(s)

OTF V2 (Visible wiring / connection)

OTF VISION (Invisible wiring / connection)

placed on the market under the name or trade mark

SOUCHIER-BOULLET SAS

PARC SEGRO - ZAC DE LAMIRAULT, 42 RUE DE LAMIRAULT - CS 20762, 77090 COLLEGIEN - France

and produced in the manufacturing plant(s)

SOUCHIER-BOULLET S.A.S,

11 rue du 47ème Régiment d'Artillerie, 70400 HERICOURT, France

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of standard(s)

EN 12101-2:2003

under system 1 for the performances set out in this certificate are applied and that the factory production control conducted by the manufacturer is assessed to ensure the constancy of performance of the construction product

This certificate was first issued on 20th January 2016 and will remain valid as long as neither the harmonised standard, the construction product, the AVCP methods, nor the manufacturing conditions in the plant are not modified significantly, unless suspended or withdrawn by the notified product certification body.

TÜV Rheinland Nederland BV
Westervoortsedijk 73, gebouw SB
NL – 6827 AV Arnhem
The Netherlands

Arnhem, 23 March 2025

T.W.J. Zandvliet, Local field manager

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Annex 1
Natural smoke and heat exhaust ventilator

Commercial name(s) :
OTF V2 – OTF VISION

Field of Application

Throat dimensions Lpa = Throat width parallel to the hinges Hpa = Throat height perpendicular to the hinges	(Lpa x Hpa) : min. 300 x300 mm, max. 1200 x 2500 mm and 2500 x 1500 mm and 1850 x 1850 mm. <i>Depends on the mechanisms and the frames</i>
Commercial name :	Mechanical open and close : OFMCE - OFMCI – OFMFE - OFMFI
	Electrical open and close (with chain actuator and linear motor): OFBCE – OFBCI – OFVELE – OFVELI – OFVEPE - OFVEPI
	Pneumatical open and close : OFVPPE – OFVPLE – OFVPLI – OFVPPI
	Pneumatical fail safe open and close : OFVPLE S+ - OFVPLI S+
Wall installation	Top or bottom hinges / vertical hinges
Opening angle	15 to 90°
Geometric Area Av	$0,09 \leq Av \leq 3,81 \text{ m}^2$

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Related Notified Bodies :

0336 : TÜV Rheinland Nederland B.V.
1368 : I.F.I. Institut für Industrieaerodynamik GmbH
1812 : EFECTIS France

	Declared Value	Report no.	NoBo
Annex B Coefficient of discharge C_v	$0,11 \leq C_v \leq 0,69$	028/2015 030/2015 031/2015 076/2011 079/2011 080/2011	1368
Annex C Reliability	Re 1.000 (+10.000) : Electrical and pneumatical open and close Re 1.000 : Mechanical and pneumatical fail safe open and close	13-M-130488 13-M-585 EFR-15-M-003335	1812
Annex D Snow load	No Performance Declared (NPD)	n.a.	n.a.
Annex E Low Ambient Temperature	T(00)	n.a.	n.a.
Annex F Wind load	WL1500	13-M-130488 13-M-585	1812
Annex G Resistance to heat	B300	12-E-259 12-E-249 13-E-870 13-E-873 EFR15-E-001838	1812
Reaction to fire of the infill	- B-s1, d0 (flings PCA and thermal or acoustic insulating function) - A 1 (glass filling and metal filling with single or double thermal or acoustical walled insulated)	n.a.	n.a.

- end of certificate –

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