

Institut für Baustoffe, für das Bauwesen Massivbau und Brandschutz

MPA Braunschweig, Beethovenstr. 52, 38106 Braunschweig, Germany

Certificate of constancy of performance

0761 - CPR - 0141

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

Powered smoke and heat exhaust ventilators

Jetfan type AUC / ARC

Diameter: 290 mm ... 800 mm

class according to EN 13501-4:2016: F₃₀₀ 60

produced by or for

Novenco Industrivej 22 DK-4700 Næstved Denmark

in the manufacturing plant(s)

Næstved (Denmark).

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

EN 12101-3:2015

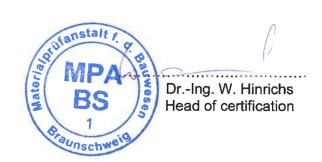
under system 1 for the performance set out in this certificate are applied and that the factory production control conducted by the manufacturer is assessed to ensure the

constancy of performance of the construction product.

This certificate contains an annex with one page. It has first been issued on 08-02-2010. It will remain valid till 26-10-2025, as neither the harmonised specification, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the product certification body.

Braunschweig, 27-10-2020

Z-3/710/05



Axial Smoke Exhaust Ventilators

1. Use and application classes

The ventilator may be mounted as follows:	
 ☑ outside of the building without thermal in ☐ outside of the building including thermal ☑ inside the building but outside of the fire ☐ inside the building but outside of the fire ☑ inside the fire zone 	insulation zone, without thermal insulation
The motor axle shall be orientated as follows:	
 ⊨ horizontal, floor standing ⊨ horizontal, wall mounted ⊨ horizontal, ceiling mounted ⊨ vertical, ∆p upward ⊨ vertical, ∆p downward ⊨ vertical, wall mounted ⊨ vertical, ceiling mounted 	
☑ The ventilator may be used for both func	tions.
Cooling is necessary.	
2. Minimum functioning time	
In the test the ventilator maintained its function for a	at least 120 min.
3. Technical product data	
Diameter 290	mm 800 mm
Motor maker WE	
4. Additional information Standards referred to:	
EN 12101-3 EN 13501-4 EN 1363-1	EN 1363-2 ENV 1363-3
End of the certificate of co	