

SINTEF Product Certificate

No. 3104

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Valid until: 01.07.2030

Provided listed on

www.sintefcertification.no

SINTEF confirms that

Ventistål Rectangular Ducts – Air Tightness Class B

complies with the requirements in

› **NS-EN 1507:2006**

Certificate holder

Ventistål AS
Eyvind Lychesvei 21A,
1338 Sandvika

Manufacturer

Ventistål AS, Air-Jet site (Vinterbro)
Ventistål AS, Sør site (Kristiansand)
Ventistål AS, Stavanger site
Ventistål AS, Bergen site
Ventistål AS, Ålesund site
Ventistål AS, Trondheim site
Ventistål AS, Bodø site
Ventistål AS, Grenland site (Skien)

Factory production control

The manufacturing of the product is subject to factory production control in accordance with the provisions in EN ISO/IEC 17065.

Product description

Ventistål rectangular ducts are used as ventilation ducts with widths and heights ranging from 100 mm to 800 mm, and standard lengths from 1.15 m to 3.00 m. The lengths can be customized upon request. This certificate covers ventilation ducts with widths and heights of up to 800 mm.

Properties

Air Tightness

The product has been tested for both negative and positive pressure in the dimensions 200 × 200 mm, 400 × 400 mm, 600 × 600 mm, and 800 × 800 mm, including transitions, bends, joint pieces, and end caps. Testing was carried out in accordance with NS-EN 1507:2006 and achieved Air Tightness Class B.

Functional Requirements in TEK

§ 13-1 General Requirements for Ventilation

Products used in buildings shall cause no pollution or only low levels of pollution to the indoor air.

§ 13-16 Cleaning Before the Building Is Taken into Use

The surfaces of ventilation ducts shall be cleaned before the building is put into use. The surfaces shall be free of visible dust and grease.



Anne-Jorunn Enstad
Certification Manager

SINTEF Certification

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SINTEF AS

by its institute SINTEF Community

www.sintef.no

Enterprise register: NO 919 303 808 MVA