

DOCUMENTATION No. SINTEF EA - 187**FIRE RELATED QUALITIES**

With reference to the Norwegian building regulations, revised 1997-06-13, with the belonging guidance of 1997-01-22, revised April 2003, we document, on the basis of test certificates and evaluations, that this product meets the requirements of the Norwegian authorities as to the fire related qualities.

Applicant and

Product responsible: Protan A/S. P.O.Box 420, N-3002 Drammen

Contact person: Håkon Nyberg. Telephone: +47 32 22 16 00, Fax: +47 32 22 17 00

Trade name: Ventiflex 9104FR

Manufacturer: Protan A/S.

Description: PVC coated fabrics with thickness 0,50-0,55 mm and weight 575-625 g/m².

Fire resistance: Satisfies the requirements described in test method ISO 3795: 1989-10-15 (DIN 75200)

Test reports: 102010.50/04.220 dated 2004-09-21 from Norges branntekniske laboratorium as.

Labelling: The product must be labelled, giving the name of the product responsible, information about the time of production and the reference no. SINTEF EA-187.

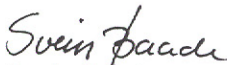
Quality control of

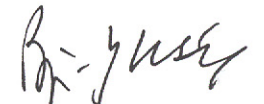
Production: At least once a year, external inspection related to the internal system for quality control. The inspection is adjusted to the type of product and other existing inspection arrangements. Details specified in a written agreement with NBL.

Validity: Valid for 5 years, after which a renewal for another 5 years can be made on request and will be based on an updated evaluation. Expiry date 2009-09-24.

This document is translated from the Norwegian document, "Produktdokumentasjon Nr. SINTEF EA-187" dated 2004-09-24.

Trondheim, 2004-09-24


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