SINTEF Product Certificate

No. 3098

SINTEF confirms that

ISO-FLAME Kombi F 120

has a *reaction to fire* performance class E according to

EN 13501-1:2018

PRODUKTSERTIFIKAT

PS 3098

SINTEF Certification

Certificate holder

ISO-Chemie GmbH
Röntgenstr. 12
73431 Aalen
GERMANY

Manufacturer

ISO-Chemie GmbH
Röntgenstr. 12
73431 Aalen
GERMANY

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

ISO-FLAME KOMBI F 120 is a PUR sealing tape, equipped with a special flame-retardant impregnation.

The product is intended to be used as joint packing/tightening in fire rated constructions, e.g. in joints between door/window frames, and the wall construction.

Performance requirements in TEK

The reaction to fire performance – class E - according to EN 13501-1 is valid for the product parameters and end use applications as given in the technical documentation.

The intended use of the product shall be demonstrated by relevant fire resistance tests, followed by a fire rating according to EN 13501-2. See also the previous section "Product description".

Other requirements

Marking
The following information shall be given on the product packaging or an accompanying document:

• The name and registered address of the certificate holder, or an identification mark (e.g. brand image) allowing identification of the name and address of the holder of the certificate.

• Product name, type designation and traceable product identification, such as serial or order number.

• The product's reaction to fire performance.

The product may also be marked with SINTEF's certification mark, which also indicates the certificate number.

Anne-Jorunn Enstad
Certification Manager

SINTEF Certification
www.sintefcertification.no
e-mail: certification@sintef.no

Mal PSs vanlig E versjon 01.06.2020

SINTEF AS
www.sintef.no
Enterprise register: NO 919 303 808 MVA