## for the proof of fire behaviour according to DIN 4102-1

Reference:

FLT 3684519

(Translation of the German Prüfzeugnis - no guarantee for translation of technical terms)

Sponsor:

Continental Grafix AG

Bahnhof-Park 3 CH - 6340 Baar

Order:

2019-02-21

Arrived:

2019-02-25

Description of

sample:

Uncoated, white self-adhesive plastic film, named

"panoRama X-treme".

(for details see page 2)

Delivered:

2019-02-25

Content of request: Proof

Proof of flammability to classify building materials to class B1 "schwerentflammbar" according to DIN 4102-1

Assessment:

The examined material meets the requirements of class B1 for "schwerentflammbare" (not easily flammable)

building materials according to DIN 4102-1 on metallic

substrates.

(for details see page 5)

Validity:

2024-02-29

Sampling:

The samples were sent to the laboratory by the sponsor.

Remark: If the above-mentioned building material is not used as product according to MBO § 2, there is no need for a general building supervisory test certificate.

This test certificate is not valid if the examined building material is used as product in the mean

This test certificate is not valid if the examined building material is used as product in the meaning of state building regulations (MBO § 17).

This test certificate does not replace an eventually necessary proof of applicability concerning building supervisory or building laws in the meaning of state building regulations. This has to be verified by a:

- "allgemeine bauaufsichtliche Zulassung" (general building inspectorate approval) or
- "allgemeines bauaufsichtliches Prüfzeugnis (general building inspectorate certificate) or
- "Zustimmung im Einzelfall (exceptional approval).

In general building supervisory procedures this test certificate can serve as a basis for

- regulated building materials for the required attestation of conformity
- non-regulated building materials for the required verifications of applicability.

This test certificate comprises 5 pages and 2 enclosures.



Prüfstelle für das Brandverhalten von Baustoffen

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