Classification report

Reaction to fire of construction products

Nr. 20-002706-PR03

(KB-K88-01-en-01)



Schlegel Ltd.

Henlow Industrial Estate

Henlow Camp

SG16 6DS Bedfordshire

Client United Kingdom

Basis

DIN EN 13501-1:2010-01

Fire classification of construction products and building elements

Part 1: Classification using test data from reaction to fire tests

ift Rosenheim GmbH

Theodor-Gietl-Straße 7-9

Notified Body

D-83026 Rosenheim

Notified Body No.

0757

Issue

Product / Building material

sealant profiles

"Product family FR"

"QL 3121"

"QL 55"

"QL 3009"

Designation "QL 3013"

Instructions for use

This classification report on the reaction to fire defines the classification assigned to the building material according to its product name in conformity with the methods set out in DIN EN 13501-1.

This classification document does not represent type approval or certification of the product.

Validity

The data and results given relate solely to the tested and described test specimen.

Klassifizierung zum Brandverhalten

Notes on publication

The ift Guidance Sheet "Conditions and Guidance for the Use of ift test reports" applies.

No part of this classification report may be used or reproduced as an extract.

DIN EN 13501-1

osenhe

Notifizierte Prüf-

Überwachungs- und

Zertifizierungsstelle

PÜZ

Class E

ift Rosenheim 16.12.2020

Classification

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Dr. rer.nat. Mihaela Buschbeck Deputy Head of Testing Department Fire Safety



The report contains a total of 7 pages

- Introduction
- Details of the classified product
- Test reports and test results to justify this classification
- Classification and field of application
- Restricitons



