

# Classification report

Reaction to fire of construction products

Nr. 20-002706-PR01  
(KB-K88-01-en-01)



Client Schlegel Ltd.  
Henlow Industrial Estate  
Henlow Camp  
SG16 6DS Bedfordshire  
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

Notified Body **ift Rosenheim GmbH**  
Theodor-Gietl-Straße 7-9  
D-83026 Rosenheim

Notified Body No. **0757**  
Issue **1**

Product / Building material **sealant profiles**

Designation „Product family FR“  
“QL 3063”  
“QL 3113”  
“QL 3091”  
“QL 3109”  
“QL 3073”

**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  
DIN EN 13501-1

**Class E**

**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.

**ift Rosenheim**  
16.12.2020

Dr. Ing. Odette Moarcas  
Head of Testing Department  
Fire Safety



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

**Contents**  
The report contains a total of  
7 pages

- 1 Introduction
- 2 Details of the classified  
product
- 3 Test reports and test results  
to justify this classification
- 4 Classification and field of  
application
- 5 Restrictons