

Classification report on the reaction to fire of construction products

No. 24-002142-PR03
(KB-K88-01-de-01)



Bergermann Floristik GmbH
Mittelweg 6
02736 Oppach
Germany

Client

Basis

DIN EN 13501-1:2019-05 Fire classification of construction products and building elements – Part 1: Classification using data from reaction to fire tests

ift Rosenheim GmbH
Theodor-Gietl-Straße 7-9
D-83026 Rosenheim

Notified body

Notified body number 0757

Issue number 1

Product / material Wall panel with natural moss

Designation "Islandmoospaneel"



Classification of reaction to fire
DIN EN 13501-1

Class B-s2,d0

Instructions for use

This classification report on reaction to fire defines the classification assigned to the material according to the product name in accordance with the procedure of DIN EN 13501-1. This document is not a type approval or product certification.

Validity

The data and results given relate exclusively to the tested and described specimens.

Notes on publication

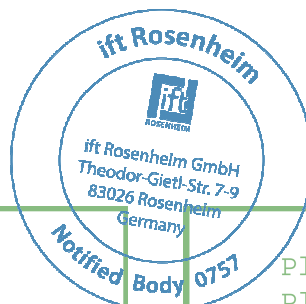
The ift guidance sheet "Conditions and guidance for the use of ift test documents" applies. This classification report may not be used or reproduced in extracts.

Contents

The report comprises a total of 8 pages

- 1 Introduction
- 2 Details of the classified product
- 3 Test reports and test results as the basis of this classification
- 4 Classification and field of application
- 5 Limitations

ift Rosenheim
27.08.2024



Platzhalter
Platzhalter
Dr. Ing. Odette Moarcas
Head of Testing Body
Fire Protection

Platzhalter
Platzhalter
Dr. Gerhard Wackerbauer, Dipl. Phys.
Test Engineer
Fire Protection