# Evidence of Performance

Reaction to fire of building materials

# **Test Certificate**

N° 18-001954-PR04 (PZ-K27-01-en-03)

Client	Bäumenheimer Str. 10	Basis DIN 4 React
	86690 Mertingen Germany	Produ Buildi
Product/constructi on material	Acoustic products	Requi Test c PR04
	"Acoustic-Tower Sound Balance" "Acoustic-Board Sound Balance" "Acoustic-Edge Sound Balance"	24.06
Designation	"Acoustic-Curve Sound Balance" "Acoustic-Wall Sound Balance" "Acoustic-Tiles Sound Balance"	
Dimensions (W x T x L)	Thickness: 15 mm to 60 mm	
Field of application	Acoustic absorber	
Special features	-	



is 4102-1:1998-05 ction to Fire of Building lucts and Building Parts ling Products; Terms, uirements and Tests certificate 18-001954-4 (PZ-K27-01-de-03) dated 6.2019

### resentation



### Instructions for use

- This test certificate is not a national usability building certificate
- This test certificate serves as basis for issuing of a national usability building certificate.

#### Validitv

The data and results given relate solely to the tested and described specimen. This test does not allow any statement to be made on any further characteristics regarding performance and quality of the product presented. The evidence of performance is valid 5 years until: 24.06.2024

## Notes on publication

The ift Guidance Sheet "Conditions and Guidance for the Use of ift Test Documents" applies. The cover sheet can be used as an abstract.

#### Contents

The report contains a total of 12 pages.

1 Object

2 Procedure

3 Detailed results Annex

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Testing and Calibration – EN ISO/IEC 17025 Inspection – EN ISO/IEC 17020 Product Certification – EN ISO/IEC 17065 Certification of Management Systems – EN ISO/IEC 17021





Akkreditierungsstell D-PL-11349-01-00

The products provided fulfil the requirements of



Reaction to building materials class B2 (normally flammable)

- Flaming droplets / particles were not detected

Rosenhein

Bauaufsichtlich

anerkannte Prüf-

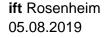
Uberwachungs- und

Zertifizierungsstelle

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DIN 4102-1

