



Declaration of performance

conform Annex III of the Regulation (EU) No.305/2011 (Construction Product Regulation)
DoP Nr. AFM 35-B01.GWB1301-20210423

Intended use
Impact sound insulation

Product type
**Acoustic Floor Mat 35
polyurethane (PU) foam mat**

Unique identification code
AFM 35-B01.GWB1301-20210423

Manufacturer
Getzner Werkstoffe GmbH
Herrenau 5, 6706 Bürs, Austria

AVCP System
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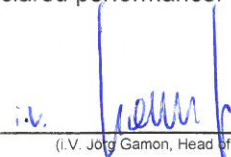
European technical approval (ETA) ETA-21/0142
European assessment document (EAD) 040049-00-0502

Declared performance

| Essential characteristics | Performance | Technical specification |
|---|--|---|
| Basic work requirement 2 – Safety in case of fire | | |
| Reaction to fire | Class E | EN 13501-1 Test acc. to EN ISO 11925-2 |
| Basic work requirement 3 – Hygiene, health and the environment | | |
| Content, emission and or release of dangerous substances | The product does not contain SVHC-parts in a concentration above 0.1 % in accordance with Regulation (EC) no. 1907/2006 (REACH). | |
| Basic work requirement 5 – Protection against noise | | |
| Dynamic stiffness | $s'_1 \leq 5 \text{ MN/m}^3$ | EN 29052-1 |
| Impact sound reduction | $\Delta L_w \geq 34 \text{ dB}^a)$ a) Not considering any national safety values | EN ISO 717-2 Test acc. to EN ISO 10140 |
| Geometry | | |
| Length | 1500 mm | EN 822, L3 acc. to EN 16069 |
| Width | 750 mm | EN 822, L3 acc. to EN 16069 |
| Rectangularity | $S_b \leq 4 \text{ mm/m}$ | EN 824 |
| Thickness | $d_L \geq 16.0 \text{ mm}$ | EN 12431 |
| Compressibility | $c \leq 2.0 \text{ mm}$ | EN 12431 |
| Mass per unit area | 2.8 kg/m ² to 3.1 kg/m ² | EN 1602 |
| Compressive stress /strength | $\sigma_{10\%} \geq 3.0 \text{ kPa}$ | EN 826 |
| Deformation under specified load and temperature | $\Delta \varepsilon \leq 5.0 \%$ | EN 1605 |

The performance of the product is in conformity with the declared performance.

Signed for and on behalf of the manufacturer by:


(i.V. Jorg Gamon, Head of Quality Management)

Bürs, 23rd April 2021
(place and date of issue)


(ppa. Roder Hofie, Senior Vice President Construction Division)