



## Declaration of performance

conform Annex III of the Regulation (EU) No.305/2011 (Construction Product Regulation)  
DoP Nr. AFM 23-B01.GWB1301-20201130

Intended use  
**Impact sound insulation**

Product type  
**Acoustic Floor Mat 23**  
**polyurethane (PU) based mat**

Unique identification code  
AFM 23-B01.GWB1301-20201130

Manufacturer  
Getzner Werkstoffe GmbH  
Herrenau 5, 6706 Bürs, Austria

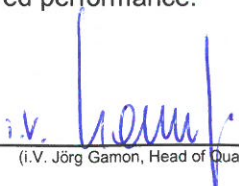
AVCP System  
3

European technical approval (ETA)      ETA-20/0711  
European assessment document (EAD)      040049-00-0502


Declared performance

Essential characteristics	Performance	Technical specification
<b>Basic work requirement 2 – Safety in case of fire</b>		
Reaction to fire	Class E	EN 13501-1 Test acc. to EN ISO 11925-2
<b>Basic work requirement 3 – Hygiene, health and the environment</b>		
Content, emission and or release of dangerous substances	The product does not contain or release any harmful substances acc. EOTA TR 034	
<b>Basic work requirement 5 – Protection against noise</b>		
Dynamic stiffness	$s' \leq 60 \text{ MN/m}^3$	EN 29052-1
Impact sound reduction	$\Delta L_w \geq 23 \text{ dB}^a$ a) Not considering any national safety values	EN ISO 717-2 Test acc. to EN ISO 10140
Geometry    Nominal length Nominal width Rectangularity	1500 mm 1200 mm $S_b \leq 5 \text{ mm/m}$	EN 822, L3 acc. to EN 16069 EN 822, W1 acc. to EN 16069 EN 824
Thickness	$d_L \geq 6 \text{ mm}$	EN 12431
Compressibility	$c \leq 1.0 \text{ mm}$	EN 12431
Mass per unit area	1.3 kg/m <sup>2</sup> to 1.6 kg/m <sup>2</sup>	EN 1602
Compressive stress /strength	$\sigma_{10\%} \geq 10.6 \text{ kPa}$	EN 826
Deformation under specified load and temperature	$\Delta \epsilon \leq 5.0 \%$	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. Jörg Gamon, Head of Quality Management)

Bürs, 30<sup>th</sup> November 2020  
(place and date of issue)

  
(ppa. Roger Höfle, Senior Vice President Construction Division)