

# DECLARATION OF PERFORMANCE

According to annex III of the regulation (EU) No. 305/2011

No. LK\_2503\_KLK\_2

1. Unique identification code of the product-type:

**KLK 1.2.0.2 BWS, 1.2.0.3 BWS**

2. Intended use:

**Suspended ceiling kits for use internally in buildings**

3. Manufacturer:

**Fural Systeme in Metall GmbH; Cumberlandstraße 66; A-4810 Österreich**

**Tel: +43-7612/74851-0, Fax DW-11; fural@fural.at, www.fural.com**

5. System or systems of assessment and verification of constancy of performance:

**System 3**

6. a) Harmonised standard:

**EN 13964:2014-08**

Notified place(s):

**ITB Institut für Bautechnik NB 1488**

has performed the initial assessment of the **bearing capacity** and has documented it in report No. **LOK-812/C/07-01**.

**MFPA Leipzig GmbH NB 0800**

has performed the initial assessment of the **ball-proof** and has documented it in report No. **S2.1/11-186-1**.

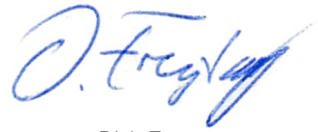
**PfB GmbH & Co. Prüfzentrum für Bauelemente KG**

has performed supplementary tests of the **ball-proof** and has documented it in report No. **2024-14-0042-K2**.

7. Declared performance

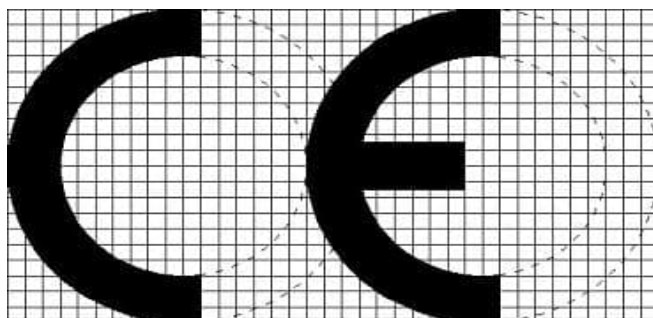
Essential characteristics	Declared performance	Harmonised technical specification
Reaction to fire	A1	EN 13964:2014-08
Sound absorption	See folder Test Values Sound Absorption	
Flexural strength	See annex 1	
Asbestos	No content	
Formaldehyde	E1	
Other hazardous substances	No content	
Durability	B	
Bearing capacity	See annex 1	
Ball-proof	Class 1	EN 13964:2004 +A1:2006 DIN 18032-3

The performance of the above product is in conformity with the declared performances. The manufacturer named above is solely responsible for drawing up the declaration of performance in accordance with Regulation (EU) No. 305/2001. Signed for and on behalf of the manufacturer by:



Gmunden, 10.03.2025

ppa. Dirk Freytag  
Authorized Signatory



FURAL Systeme in Metall GmbH  
Cumberlandstraße 66, A-4810 Österreich

EN 13964:2014-08

**Suspended ceiling kits for use internally in buildings**

<b>Ceiling system:</b>	KLK	1.2.0.2 BWS, 1.2.0.3 BWS	
<b>Dimensions panel:</b>	max. length [mm]:	3000	max. width [mm]: 500
<b>Material panel:</b>	Steel	min. thickness [mm]:	0,6
<b>Perforation:</b>	See folder Test Values Sound Absorption		
<b>Fleece:</b>	Soundtex Typ C 1986 SP or without fleece		
<b>Reaction to fire:</b>	A1		
<b>Release of asbestos:</b>	No content		
<b>Release of formaldehyde:</b>	E1		
<b>Content other pollutants:</b>	No content		
<b>Flexural strength:</b>	Class 1/A/2N		
<b>Sound absorption:</b>	See folder Test Values Sound Absorption		
<b>Durability:</b>	Class B		
<b>Suspension system:</b>	<b>Nonius or univ. clip angle</b>		
<b>Variant:</b>	with and without grid profile		
<b>Height / dimensions:</b>	70 - 900 mm		
<b>Bearing capacity hanger:</b>	Nonius: 390N, Univ. clip angle: 400N		
<b>Bearing capacity suspension key:</b>	500N		
<b>Bearing capacity system:</b>	lowest value: hanger/ cross connector		
<b>Material:</b>	Steel		
<b>Reaction to fire:</b>	A1		
<b>Content other contaminants:</b>	No content		
<b>Durability:</b>	Class B		