

**DECLARATION OF PERFORMANCE**  
**according to Annex III of the EU-regulation No. 305/2011**  
**(construction products regulation)**

**No. OWA-00013.1**

1. Unique identification code of the product-type:

**T013-Metall tiles-A2\_s1\_d0**

2. Intended use:

**Suspended ceilings**

3. Manufacturer:

**OWA Odenwald Faserplattenwerk GmbH**  
**Dr.-F.-A.-Freundt-Straße 3**  
**63916 Amorbach**  
**Germany**  
**Phone: +49 (0)9373/2010, Email: [info@owa.de](mailto:info@owa.de)**  
**Internet: [www.owa-ceilings.com](http://www.owa-ceilings.com)**

5. Systems of AVCP:

**System 3, System 4**

6a. Harmonised standard:

**EN 13964**

Notified body:

**NB 0672**

7. Declared performances:

<b>Metall tiles according to EN 13964</b>		
<b>Essential characteristics</b>	<b>Declared performance</b>	<b>Harmonised technical specification</b>
Reaction to fire	A2-s1,d0	EN 13964 EN 13501-1
Release of asbestos	no content	EN 13964
Release of formaldehyde	E1	EN 13964
Release of dangerous substances	no release	EN 13964
Susceptibility to the growth of harmful micro-organisms (Dampness, Thermal insulation)	no performance determined	EN 13964
Bond strength/ adhesion	no performance determined	EN 13964
Shatter properties	no performance determined	EN 13964
Flexural tensile strength	no performance determined	EN 13964
Sound absorption	annex 1	EN 13964
Thermal conductivity	no performance determined	EN 13964
Durability	no performance determined	EN 13964

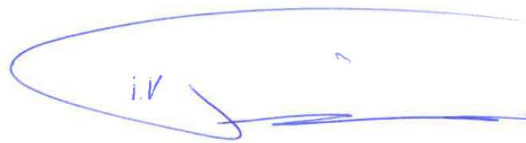
8. The performance of the product identified above is in conformity with the set of declared performances. This declaration of performance is issued, in accordance with Regulation (EU) No. 305/2011, under the sole responsibility of the manufacturer identified above.

All Declarations of performance are available on website <http://www.owa-ceilings.com>.

Amorbach, Mar-24



**i.V. Dr. Holger Kindermann**  
Head of PD



**i.V. Christian Trüschler**  
Head of PM

## Annex 1

<b>OWAtecta</b>	<b><math>\alpha_w</math>-value</b>
L0 ungelocht / unperforated	0,05
Rg 0701	0,55
Rd 1522	0,70
Rd 1820	0,65
Rg 1821	0,65
Rd 2508	0,75
Rg 1511	0,75
Rg 2516	0,80
Rg 4022	0,70
Rv 2323	0,60
Rv 4555	0,60
Qg 8028	0,75
Qg 8043	0,70