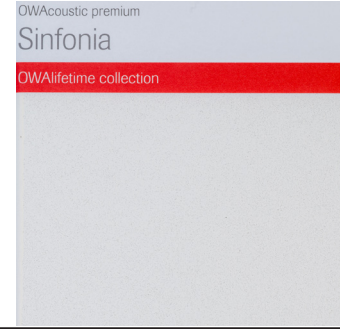





## Data Sheet



<b>Product</b>	<b>Sinfonia Balance 25mm</b>	
<b>Network Product Code</b>	TBC	
<b>Thickness</b>	25mm	
<b>Weight</b>	TBC	
<b>Dimensions</b>	<b>Size</b>	To suit 1200x600 grid layout
	<b>Edge</b>	Square Edge (Type 3)
	<b>Each per carton</b>	TBC
<b>Edge Detail</b>	<b>3 (SQ)</b>  Other edge types and sizes available upon request	
<b>NRC</b>	0.90	
<b>CAC</b>	40dB	
<b>Humidity resistance</b>	RH99	
<b>Light reflectance</b>	87%	

### General guidance

Our mineral tiles are manufactured in Germany according to the highest production standards and are subject to constant quality controls. This guarantees consistent high quality of the materiality and performances of our products, which are tailored to the specific needs of the application area. Maximum Backloading 0kg/m<sup>2</sup> – Lights and Services to be suspended independently.

### Legal notice

The printing-related colour and quality variations in this catalogue may result in deviations to the original product. A binding product selection should therefore always be made based on an original sample. All details and technical information in these brochures or other publications that relate to OWA ceiling systems are based on test results that were achieved under laboratory conditions. It is the customer's responsibility to ensure that this information is appropriate for their specific application. All system-related data and statements correspond to the current state of technology. They assume the exclusive application of OWA products and their interdependent behaviour which is confirmed by internal and external testing. If they are used in combination with non-OWA products, any warranties or guarantees are invalidated and liability will not be accepted. Subject to technical changes for the purpose of product or system updates. Subject to technical changes without prior announcement. **Our general sales, delivery and payment terms and conditions apply. Prices are subject to change without notice.** Subject to mistakes and printing errors.