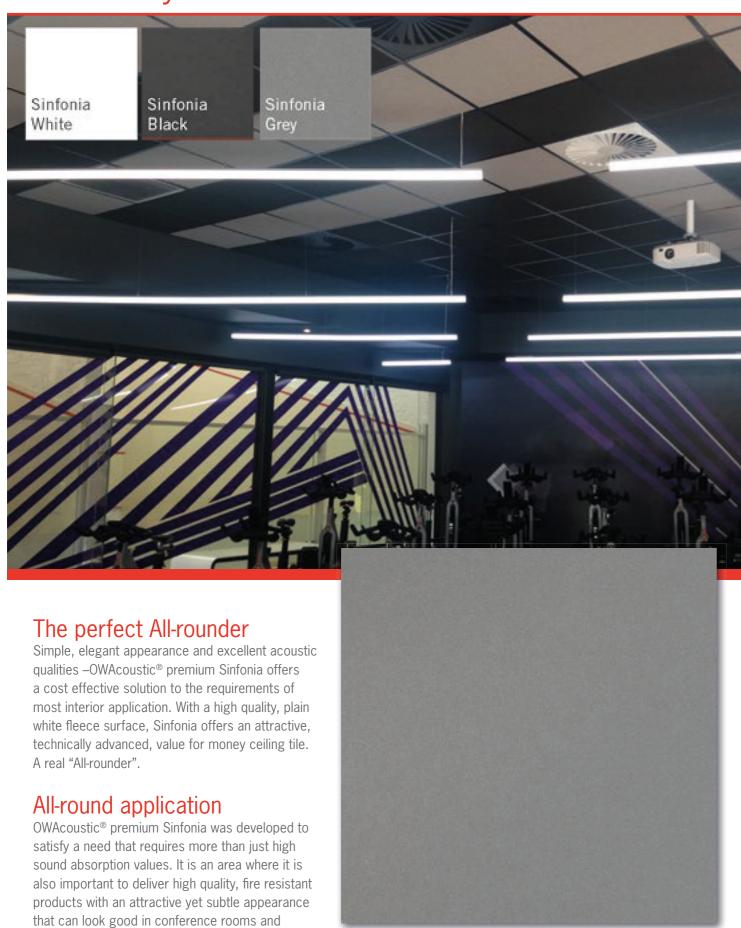
## Sinfonia Grey

auditoria as well as more functional areas.



## **Technical Data**

## Sinfonia Grey



Material

**Building material class** 

**Thickness** 

Colour

Sound reduction\*

R-Value

Sound absorption

Moisture resistance

Fire protection\*

**Edge Detail** 

**Perimeter Trim** 

Mineral Wool













A2-s1,d0 to EN 13501-1

15mm nom.

grey

32dB

0.263m<sup>2</sup> K/W



 $\alpha_{\rm w} = 0.85 \, / \, {\rm NRC} = 0.80$ 



up to 95 % RH



up to REI 60 (DIN EN 13501-2)

Lay in



**OWAconstruct** L-trim



<sup>\*</sup> Dependent on system, soffit and other factors