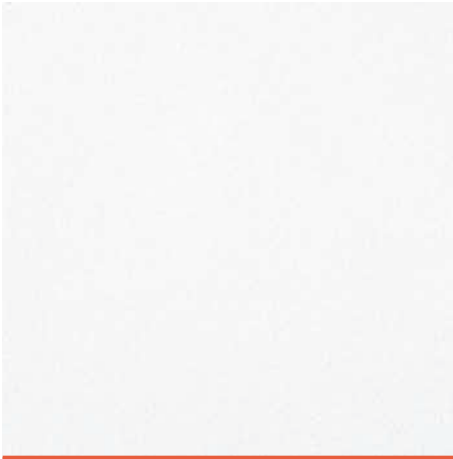



## NEW Sandila smart




Surface example | NEW Sandila/O smart

<b>Material</b>	Mineral tile
<b>Reaction to fire</b>	A2-s1,d0 in accordance with EN 13501-1
<b>Colour</b>	White
<b>Thickness</b>	14 mm nom.
<b>Light reflection</b>	Approx. 87 (ISO 7724-2, ISO 7724-3)
<b>Sound reduction*</b>	D <sub>n,t,w</sub> = 29 dB, CAC = 31 dB (Sandila/N) D <sub>n,t,w</sub> = 33 dB, CAC = 35 dB (Sandila/O)
<b>Humidity resistance</b>	 up to 90 % RH
<b>Resistance to fire*</b>	 up to REI 180 (EN 13501-2)


\* dependent on system, soffit and other project specific factors

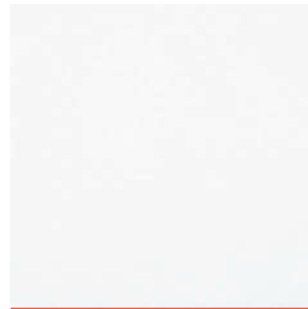


  $\alpha_w = 0.65$  | NRC = 0.70




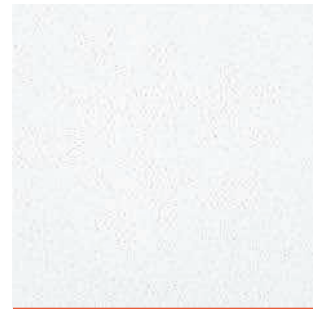
NEW Sandila/NRC smart

  $\alpha_w = 0.15$  | NRC = 0.15



NEW Sandila/O smart






  $\alpha_w = 0.55$  | NRC = 0.60



NEW Sandila/N smart

## OWAcoustic® smart

### Possible system combinations

				
<b>exposed</b>				
S 3	S 3 cliq	S 3a	S 3a cliq	S 15 cliq

You can find possible dimensions in the OWAlifetime collection price list DS 9001 e.