

## TECHNICAL SPECIFICATIONS

### Composition

- Aluminium perimeter frame; thickness 50 mm
- 2 mm thick aluminium back plate; rear side
- Polyester fibre acoustic insulation; thickness 50 mm
- Micro-perforated stretched fabric; front side

### Fire reaction

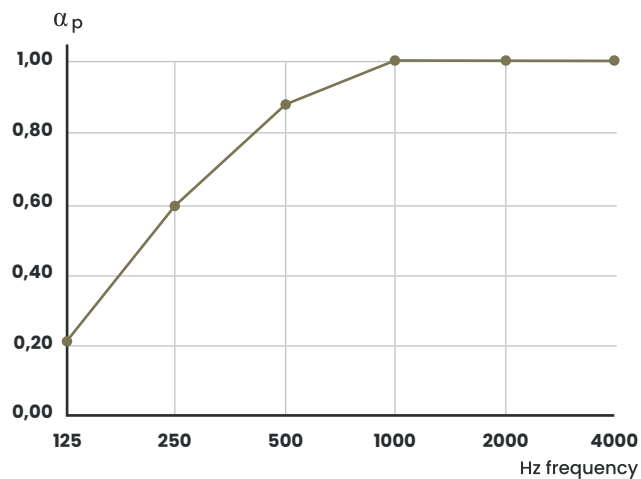
- Insulation wool : B - s1, d0
- Polyester fabric : M1
- Aluminium : M0

Smoke toxicity     None

100% recycled absorbent PET wool

### Wall and ceiling application

Acoustic data in accordance with NBN ISO 354 and ISO 20189



$\alpha_w$
0.9

Hz frequency	125	250	500	1000	2000	4000
$\alpha_p$	0.21	0.60	0.89	1.04	1.00	1.02



## WALL APPLICATION



## CEILING APPLICATION

