Clini'Safe® A 15

White painted glass fiber veil

High density stone wool panel, 15 mm thick

A Edges, painted

Natural glass veil on reverse side
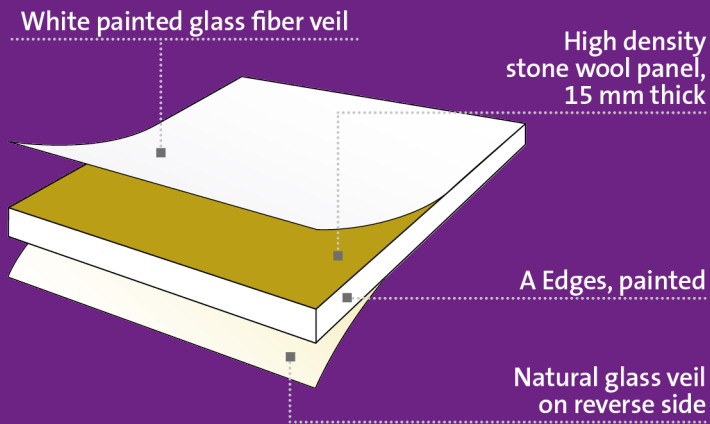
KEY FEATURES

- Tested on the three criteria in Zone 4 of the French Health Standard NF S90-351: 2013
- Cleaning: five cleaning methods
- Acoustic absorption: $\alpha_w = 0.90$
- Reaction to fire: A1
- 100% flat irrespective of the moisture content
- Painted edges and visible face
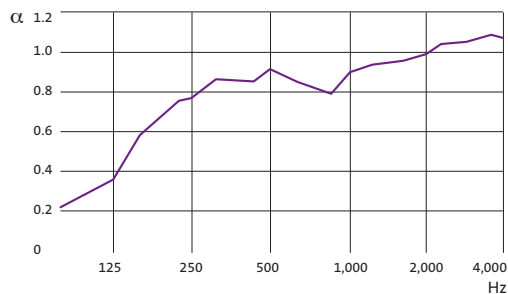- High density panel

MADE IN FRANCE

eurocoustic
SAINT-GOBAIN

Clini'Safe® A 15

> Rigid stone wool self-supporting panel.
> Painted white finish on the visible side.
> Painted edges.
> Reinforced by a natural glass fiber veil on the reverse side.

Acoustic absorption

• α_w = 0.90 : class A / NRC = 0.90

Light reflection
• The light reflection coefficient of the veil is superior to 85%.

Fire reaction
• According to EN 13501-1: Euroclass A1.

Fire resistance
• 🇧🇪 Clini'Safe® A 15 ceilings (600 x 600 and 1,200 x 600 mm) installed on a T24 **QUICK-LOCK**® grid (see test reports) are SF 30 according to Belgian standard NBN 713-020.

Humidity performance
• 100% flat irrespective of the moisture content.

Environment and health
Environment
• Mineral wool is recyclable, and the vast majority of production waste is recycled. The recycled content of the mineral wool of our Clini'Safe® A 15 panels is 45%.
• For projects based on LEED®, BREEAM® and HQE™ Green Building certifications, EPD (Environmental Product Declarations) are available. Contact us.
• Eurocoustic is certified to ISO 14001: 2015 «Environmental Management Systems».
Healthcare
• Eurocoustic stone wool is certified by EUCEB (EUropean CErtification Board for mineral wool product).
• Stone wool panels are manufactured with fibers exempt from the carcinogenic classification (European Regulation 1272/2008 as amended by European Regulation 790/2009). According to the International Agency for Research on Cancer, mineral wool is not classifiable as to its carcinogenicity to humans (Group 3).

CE marking
• DoP no.: 0007-04.

Indoor Air Quality
• Clini'Safe® A 15 products are classed A.

Performance in Healthcare establishments
• Clini'Safe® A 15 ceilings satisfy microbiological requirements for type 4 and 3 Zones:

Areas	Control of airborne particles	Kinetics of particle decontamination	Microbiological cleanliness	Tested strains
4	ISO 4	CP5	M1	Escherichia coli, Klebsiella pneumoniae, Aspergillus niger and Candida albicans
3	ISO 4	CP5	M10	Acinobacter baumannii, Bacillus cereus, Streptococcus pneumoniae and methicillin-resistant Staphylococcus aureus (SARM)

Installation
• Installation must conform to the requirements of the DTU 58.1 code of practice, the NF P 68203-1 and 2 standards and other applicable standards and codes of practice according to the type of room.
• You are advised to ensure that air can circulate between the rooms and the plenum to balance the temperature and pressures on each side of the ceiling.
• Clini'Safe® A 15 ceilings are fitted on T15 - T24 grids.
• Tiles can be cut with a craft knife without generating any noise or dust.
• The direction in which the panels should be installed is indicated on the back of the panels.
• Contact us if any mineral wool is to be laid in the plenum.

Cleaning
• The painted surface of Clini'Safe® A 15 ceilings does not retain dust, which makes them easier to clean.
• Clini'Safe® A 15 ceilings can be cleaned using light brush, vacuum cleaner, compressed air, wet sponge (with or without detergent / disinfectant), wet steam + dry cloth.
• Clini'Safe® A 15 ceilings are resistant to the most widely used disinfectants in hospitals, with a base of: hydrogen peroxide, chlorine dioxide and glutaraldehyde.
• This type of cleaning will help extend the service life of Clini'Safe® A 15 ceilings.

AT A GLANCE

Color	White
Edges	A
Grids	T15 - T24

Module size (mm) and packaging

Width	600	600
Length	600	1200
Thickness	15	15
Panels/pack	24	12
m²/pack	8,64	8,64
Packs/pallet	22	22
Service class	A	C

Clini'Safe® A 15 ceilings are packed in 6-sided boxes. Pallets are wrapped in plastic film and must be stored under cover .

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