



TECHNICAL DATA SHEET

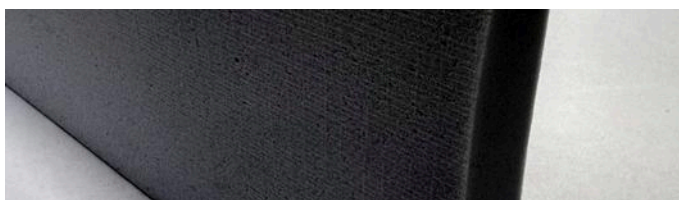
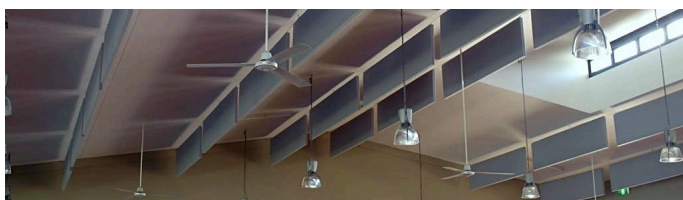
INDUSTRIAL G 1220 x 1220 x 33 mm, grey, suspended

Large-format sound-absorbing panel made of open-cell grey mineral foam, for hanging on large surfaces.

Thickness

33 mm

of the assembly



Composition, layer by layer

LAYER	MATERIAL	COMPOSITION	POSITION
1	INDUSTRIAL G	grey open cell mineral foam	single-layer panel, without fabric or adhesive

Assembly thickness: 33 mm.

Color

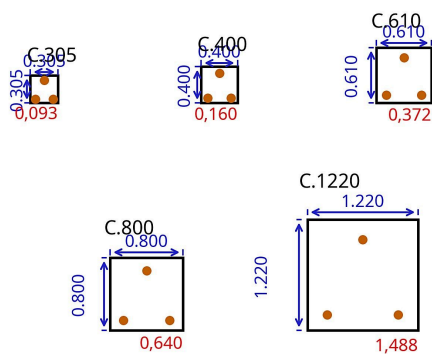
Grey (single color of the exposed mineral foam)

Dimensions and installation

Square	1220 x 1220 mm
Thickness	33 mm

Formats

Dimensions in meters. The dots mark the mounting anchors.



SQUARE

What ISINAC brings to a certified project

Current certifications of ISINAC ACOUSTIC WORLD S.L.U., with its registration number and validity. Complete documentation available to the drafting team.

ISO 14001 · ISO 14006

Environmental management and ecodesign.
Bureau Veritas.

CURRENT UNTIL 2029

What this product adds to building certification

10

WELL

documentable credits

4

HQE

documentable credits

3

DGNB

documentable credits

2

LEED

documentable credits

2

BREEAM

documentable credits

Credits that ISINAC can document for this product, with the test or certificate supporting them. The points awarded by each one and who grants them are on the last page.

Material and lifecycle, at a glance



INDUSTRIAL G

grey open cell mineral foam



Grey (single color of the exposed mineral foam)

Catalog finishes.



33 mm thick

Of the assembly.



Made in the European Union

Made in Europe seal.



CERTIFICATION	CREDIT	POINTS	HOW IT IS ACCREDITED
BREEAM	Hea 06 — <i>Acoustic performance</i>	—	accredited laboratory absorption and insulation tests ENAC
LEED v4.1	EQ — <i>Acoustic Performance</i>	1	band absorption coefficients for reverberation calculation
DGNB	ENV1.1 — <i>Life cycle assessment</i>	up to 130	LCA modules broken down, in a format readable by calculation tools
DGNB	SOC1.3 — <i>Acoustic comfort</i>	up to 110	α_p per band, α_w and equivalent sound absorption area
DGNB	ENV1.3 — <i>Resource extraction</i>	up to 100	certifications of origin and environmental management
HQE	Material emissions	2	carcinogenic formaldehyde and VOC 1A and 1B below threshold
HQE	Acoustics in common areas	up to 3	available absorption tests
WELL	S05 — <i>Sound Reducing Surfaces</i>	2	the product is the compliance element
WELL	S04 — reverberation time	2	absorption coefficients of the material
WELL	S06 — acoustic privacy reinforcement	1	hangs from S05, with the same backing

The points are those granted by each credit in its current version; the Assessor awards them based on the complete building. Detailed reasoning per certification label available upon request.

Documentation for your project

Complete test reports, Declarations of Performance, certificates and acoustic calculation sheets available to the design team. We provide specification support from the project phase to the construction site.

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