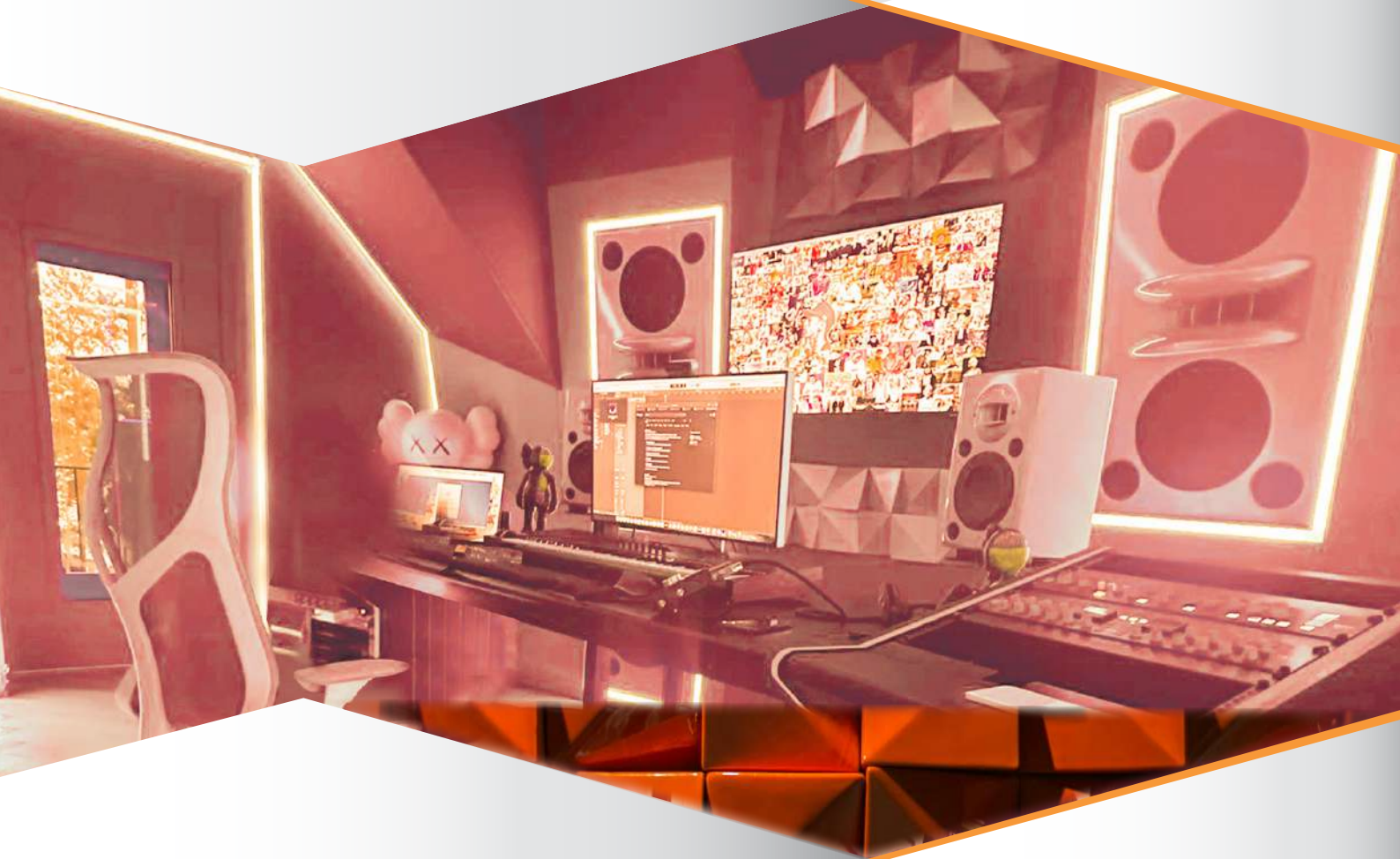




JOCavi[™]
ACOUSTICS INTERNATIONAL



Honoring a Journey Since 1992

CERAFLECTOR™

Massive Wood or Ceramic Tile 3D Diffuser

FEATURES:

- 3D controlled dispersion
- Multi-directional reflection and modular design
- Calculated radial diffusion angle
- Manufactured with self-sustainable wood or porcelain
- To be fixed on walls or ceilings
- Average diffusion: $0.67/\text{m}^2$ [$>500\text{Hz}$; $<5\text{KHz}$]
- NRC: $0.22/\text{m}^2$ [$>250\text{Hz}$; $<10\text{KHz}$]
- Fire-resistance: Euroclass A1 (Porcelain)
- B-s1, d0 (Wood)
- 100% recyclable

ADDSORB™ REV

Composite Wood Veneer Absorbent Panel

FEATURES:

- Coloured wood veneer and wood finishings
- To be fixed on walls or ceilings
- NRC: $0.74/\text{m}^2$ [$>250\text{Hz}$; $<10\text{KHz}$]
- Fire-resistance: Euroclass B-s2,d0
- Customized sizes
- Installation: Optional metal bars sold separately
- Standard and customized grooves and perforations
- 100% recyclable

MOTIF™

Image Printed Finishing

FEATURES:

- Image Printed Finishing
- Perforated wood or acoustically transparent printed textile
- Same acoustic performance as the original models
- Easily exchangeable fabric canvases
- Custom-made by size and images
- High-quality print, using CMYK colour system
- Resolution up to 1080 dpi
- Large-scale seamless images

RECORDING STUDIOS

High Level Entertainment Studio, NJ, USA

FEATURES:

SQUARYDIFFUSOR™ 3D diffuser panel

Average diffusion: $0.57/\text{m}^2$ [$>100\text{Hz}$; $<5\text{KHz}$]

NRC: $0.22/\text{m}^2$ [$>250\text{Hz}$; $<10\text{KHz}$]

ROUNDBASSCORNER™ LF absorbent panel

LF average absorption: $0.92/\text{m}^2$ [$>50\text{Hz}$; $<250\text{Hz}$]

Tuned to 125Hz

WALLTRAP™ LF absorbent panel

LF average absorption: $0.82/\text{m}^2$ [$>50\text{Hz}$; $<250\text{Hz}$]

Tuned to 80Hz



CONCERT HALLS

MEO Arena, Lisbon, Portugal

FEATURES:

ADDSORB™ REV Absorbent Panel

NRC: $0.74/\text{m}^2$ [$>250\text{Hz}$; $<10\text{KHz}$]

SEAFOAM™ Absorbent Panel

NRC: $0.80/\text{m}^2$ [$>250\text{Hz}$; $<10\text{KHz}$]

BASMELO™ CURTAIN Absorbent Panel

NRC: $0.34/\text{m}^2$ [$>250\text{Hz}$; $<10\text{KHz}$]



THEATERS

Opéra National de Paris, France

FEATURES:

TUNEFLECTOR™ diffuser panel

Average diffusion: $0.68/\text{m}^2$ [$>500\text{Hz}$; $<5\text{KHz}$]

NRC: $0.12/\text{m}^2$ [$>250\text{Hz}$; $<10\text{KHz}$]

ADDSORB™ Absorbent Panel

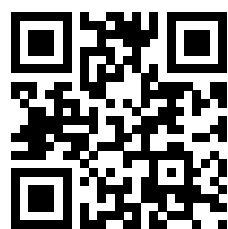
NRC: $0.56/\text{m}^2$ [$>250\text{Hz}$; $<10\text{KHz}$]





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