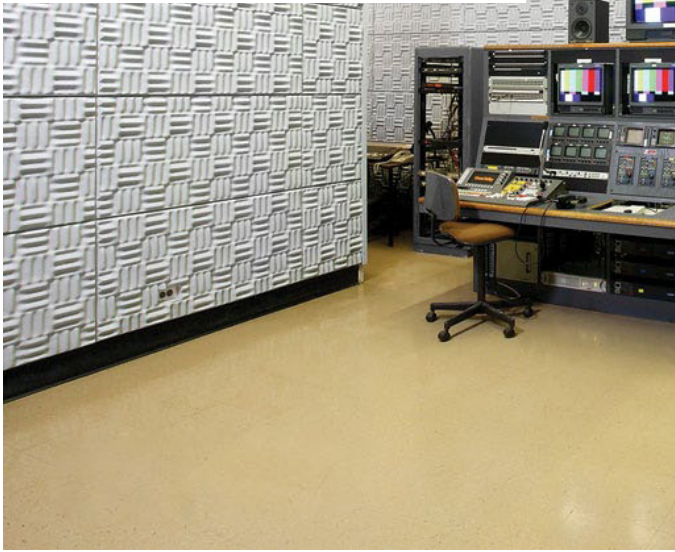


LEED® CREDIT STATEMENT

LEED-NC AND LEED FOR SCHOOLS CREDIT FOR SONEX® PRODUCTS



Sound Isolation Company is proud to take part in providing SONEX acoustical wall and ceiling products to architects and building owners with LEED credits for their new construction and school projects.



WEST COAST
SOUND SOLUTIONS



LEED® CREDIT STATEMENT

LEED-NC AND LEED FOR SCHOOLS CREDIT FOR SONEX PRODUCTS

Products outlined per the LEED Green Building Rating System for New Construction and Major Renovation (LEED-NC) Version 2.2. All statements pertain also to LEED for Schools.

LEED-NC: Energy and Atmosphere

CREDIT 1 - OPTIMIZED ENERGY PERFORMANCE

The reflective surfaces of natural white melamine foam or white HPC® coating may help reduce the number of light fixtures and related energy costs.

Products & Supporting Data:

- SONEX® One and Valueline Panels and Baffles (natural white melamine foam or white HPC-coated) ASTM E1477, Light reflectance = 0.87
- SONEX® Classic, Junior, Mini & Pyramid Panels (natural white melamine foam or white HPC-coated) ASTM E1477, Light reflectance = 0.87

LEED-NC: Materials and Resources

CREDITS 2.1 AND 2.2

CONSTRUCTION WASTE MANAGEMENT

Products manufactured by pinta acoustic can be recycled by pinta acoustic.

PRODUCTS:

- SONEX® One and Valueline Panels and Baffles
- SONEX® Classic, Junior, Mini & Pyramid Panels

CREDITS 4.1 AND 4.2 - RECYCLED CONTENT

Sonex products made from recycled content.

PRODUCTS:

- FABRITEC Wall Panels
Fabric, polyester—100% recycled content

LEED Credit: School Indoor Environmental Quality

EQ PREREQUISITE 3

MINIMUM ACOUSTICAL PERFORMANCE

SONEX's acoustic's products can help to achieve the acoustical requirements of ANSI 12.60 – 2002.

- FABRITEC Wall Panels
- SONEX® One and Valueline Panels and Baffles
- SONEX® Classic, Junior, Mini & Pyramid Panels

LEED-NC: Indoor Environmental Quality

CREDITS 3.1 AND 3.2

CONSTRUCTION IAQ MANAGEMENT PLAN

SONEX products contain extremely low levels of VOCs (volatile organic compounds), do not contribute to air pollution and do not release dust or fibers. These products are fabricated off-site to reduce on-site cutting and finishing.

PRODUCTS:

- FABRITEC Wall Panels
- SONEX® One and Valueline Panels and Baffles
- SONEX Classic, Junior, Mini & Pyramid Panels

CREDITS 8.1 AND 8.2 - DAYLIGHT AND VIEWS

SONEX's products have high light reflectance ratings, allowing daylight to penetrate farther into finished spaces.

PRODUCTS AND SUPPORTING DATA:

- SONEX® One and Valueline Panels and Baffles (natural white melamine foam or white HPC-coated) ASTM E1477, Light reflectance = 0.87
- SONEX® Classic, Junior, Mini & Pyramid Panels (natural white melamine foam or white HPC-coated) ASTM E1477, Light reflectance = 0.87

LEED-NC: Innovation and Design Process

CREDIT 1.1 -INNOVATION IN DESIGN

pinta acoustic's products are extremely lightweight, reducing transportation energy and structural load on the building.

PRODUCTS:

- SONEX® One and Valueline Panels and Baffles
- SONEX Classic, Junior, Mini & Pyramid Panels

The high acoustic performance of SONEX's products helps create safer and more efficient environments through reduction of unwanted noise & reverberation.

- FABRITEC Wall Panels
- SONEX® One and Valueline Panels and Baffles
- SONEX® Classic, Junior, Mini & Pyramid Panels