

Contribution Information:

US Green Building Council Leadership In Energy & Environmental Design
(LEED) Contribution Information For wedi Products Building Panels,
Fundo Shower Pans, Curbs, Niches, Seats & Ramps

To Whom It May Concern

Re: LEED Information

Indoor Air Quality

Volatile Organic Compounds (VOCS) - The above mentioned products are manufactured from extruded polystyrene foam and are not considered VOC emitters in the LEEDS certification process.

Mold/Mildew & Bacterial Growth - The above mentioned products do not contribute to mold, mildew or bacterial growth from moisture degradation.

Energy & Atmosphere

The above mentioned products provide long term, added insulation value and block thermal shorts from occurring in wall assemblies. wedi foam based product systems are made of an Energy Star qualified insulating Styrofoam based / Extruded Polystyrene foam core. The R Value provided is 4.3 per 1 inch foam thickness (4.3 hro ft²o F° /Btu/in). These products are used to support ENERGY STAR qualifying construction.

Recycled Content

The above mentioned products are produced from extruded polystyrene granules, a by-product of oil refining. wedi production waste can be recycled and reused. Waste disposal of used products will not contribute to pollution of water and other natural resources.

Thermal Comfort

The above mentioned products are 100% waterproof, thermal insulating and will help to moderate the temperature of wall cavities, reducing the potential for condensation.

Sustainability

The above mentioned products will not rot, degrade or deteriorate in moist and warm conditions.