



OWENS CORNING BUILDING INSULATION

**WE'VE PASSED THE TOUGHEST TESTS IN THE INDUSTRY
FOR INDOOR AIR QUALITY – SO YOU CAN, TOO!**

Fiberglas™ insulation has been on the market for more than 65 years. Invented by Owens Corning in the 1930s, fiber glass is one of the most tested products on the market, and in third-party certification, meets strict indoor air quality guidelines set by world leading organizations. This means you can specify our products with confidence and know that not only are you using the brand that's preferred seven to one over any other brand, but that PINK is TRULY green. Owens Corning fiberglass batt insulation meets, among others, the following indoor air quality guidelines:

- **GREENGUARD** – The GREENGUARD Environmental Institute sets their standards based on guidelines from the EPA, the World Health Organization, OSHA, the State of Washington, and the U.S. Green Building Council's LEED-CI program. GREENGUARD is an independent third-party organization, which provides a guide to low-emitting interior products and building materials – a seal of approval you can trust.
- **GREENGUARD CHILDREN AND SCHOOLSSM** – The tough new GREENGUARD Certification for Children & Schools is an extension to the established GREENGUARD Indoor Air Quality Certification ProgramSM to more effectively protect children from exposure to high levels of potentially harmful chemicals. The new standard takes the sensitive nature of school populations and the unique building characteristics and maintenance conditions found in schools into consideration and presents the most rigorous product emissions criteria to date.
- **CARB** – The California Air Resources Board (CARB) works with the public, businesses, and local governments to protect the public's health, the economy, and the state's ecological resources through the reduction of air pollution. CARB relies on the state's Section 1350 specifications developed for environmental and public health considerations for sustainable building projects.
- **CHPS** – California's Collaborative for High Performance Schools also relies on the state's Section 1350 specifications to set indoor air quality guidelines. The collaborative's goal is to facilitate the design of high performance schools: environments that are not only energy efficient, but also healthy, comfortable, well lit, and containing the amenities needed for a quality education – a top priority for the state, which educates one out of every eight students in America.

SAVE MONEY, SAVE ENERGY, HELP SAVE THE PLANET



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