

Certified Insulation

for a healthier home



What kind of insulation do we certify and why?

We certify fiberglass insulation. The release of Volatile Organic Compounds (VOCs) from the insulation during and after installation can impact on those with sensitive airways. There can be fibers, airborne particulates and dust released during and after installation. And some insulation can support mold growth. Our standard addresses these issues.

What do we look for in insulation?

- We measure the dust and fibers released during and after installation, to ensure they stay below our strict criteria.
- Measure the VOCs emitted by the insulation, 24 hours & 14 days after installation, to make sure they remain below our strict criteria.
- We ensure that the insulation does not promote mold growth.
- We review the ingredients in the insulation to ensure that allergenic and sensitizing chemicals are as low as possible or not present.



Added Value for your Brand through Certification

Your business goals are important to us. You can access a series of bespoke consulting advisory services, education and go-to-market assistance in the health and wellness space. These services can be customised to suit your needs and can be started at various stages of your product or service innovation journey.



Testing and Analysis

Our Program tests and certifies products and services to improve the air quality and health of homes.

We work with global brands, and educate manufacturers to improve indoor air quality, and to help people breathe healthier indoor air.



World recognised Certification

Get your product independently certified by Allergy Standards (ASL) to provide clarity and confidence for your customers.

When consumers see the distinctive mark on a product, they know they are buying an **Asthma & Allergy Friendly®** product.



Additional Accreditation

Our **Asthma & Allergy Friendly®** Certification has been approved by the US Green Buildings Council (USGBC) LEED® Building Rating System, making it a qualified third-party certification for the LEED v4.1 low-emitting materials credit.

Testimonial



As indoor comfort and air quality standards rise, selecting the right building products can be challenging. **Asthma & Allergy Friendly®** Certification offers customers confidence, ensuring they choose products that create a comfortable and safer indoor environment.



Nathan Walker

SVP: Sales | Marketing | Innovation at Knauf North America

Contact our team



GLOBAL HEADQUARTERS

Trinity Enterprise Campus,
Grand Canal Quay,
D02 RP44, Ireland



TELEPHONE

+ 353 1 675 5678
+1-212-252-2109

www.allergystandards.com