



**Home Innovation**  
NGBS GREEN CERTIFIED™

THIS IS TO SIGNIFY THAT THE FOLLOWING  
PRODUCTS FOR RESIDENTIAL CONSTRUCTION

**CERTAINTEED SUSTAINABLE INSULATION™ BATT & ROLL  
INSULATION**

MANUFACTURED BY

**CERTAINTEED - SAINT-GOBAIN CORPORATION**

HAVE BEEN CERTIFIED FOR POINTS TOWARD NGBS GREEN CERTIFICATION TO  
THE ICC 700 NATIONAL GREEN BUILDING STANDARD AS DETAILED IN NGBS  
GREEN CERTIFIED PRODUCT REPORT #NGBSGCP-000187.

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Thomas M. Kenney, P.E. – VP Research & Engineering

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May 26, 2011

Approval Date

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August 31, 2020

Expiration Date

**CERTIFICATE #000187**

This certificate is not a representation, warranty, or guarantee of product performance or certification of code compliance. For details of the product warranty, consult the product manufacturer.



NGBS Green Certified Product Report #NGBSGCP-000187

Products: CertainTeed Sustainable Insulation™ Batt & Roll Insulation

Manufacturer: CertainTeed - Saint-Gobain Corporation

The product(s) shown on this report have been independently verified as eligible products for use in achieving points toward project certification under ICC-700 National Green Building Standard. Home Innovation Research Labs authorizes accredited verifiers to award points toward certification without additional documentation when the product(s) is used as noted below.

2012 NATIONAL GREEN BUILDING STANDARD			
PRACTICE #	PRACTICE DESCRIPTION	POTENTIAL POINTS AVAILABLE	ADDITIONAL CONDITIONS OF USE TO AWARD POINTS
2012 NGBS 604.1	Building materials with Recycled content are used for at least 2 major or 2 minor components.	1 - 2	Points are awarded for use of two products with recycled content. This product and at least one other minor product containing at least 25% recycled content must be used for one point. This product and at least one other major product containing at least 25% recycled content must be used for two points.
2012 NGBS 610.1.2.1	A product with improved environmental impact measures compared to another product is selected.	3	Points are available when this product is selected over another insulation option based on LCA analysis. The material to which this product is compared must be suitable and reasonable for the building and local market.
2012 NGBS 611.1	Product manufacturer's operations and environmental management practices are registered to ISO 14001.	1-3	Points are awarded at 1 point per one percent of building material costs. Material cost breakdown to be verified and points adjusted to reflect actual percentage of all products from 14001 facilities.
2012 NGBS 901.11	Formaldehyde emissions of insulation is third party certified compliant with accordance with CDPH 01350.	4	Product must be used for at least 85% of all insulation in the building.

2015 NATIONAL GREEN BUILDING STANDARD			
PRACTICE #	PRACTICE DESCRIPTION	POTENTIAL POINTS AVAILABLE	ADDITIONAL CONDITIONS OF USE TO AWARD POINTS
2015 NGBS 604.1	Building materials with Recycled content are used for at least 2 major or 2 minor components.	1 - 2	Points are awarded for use of 2 products w/ recycled content. This product and at least one other minor product containing at least 25% recycled content must be used for 1 point. This product and at least one other major product containing at least 25% recycled content must be used for 2 points.
2015 NGBS 610.1.2.1	A product with improved environmental impact measures compared to another product is selected.	3	Points are available when this product is selected over another insulation option based on LCA analysis. The material to which this product is compared must be suitable and reasonable for the building nad local market.
2015 NGBS 611.1	Product manufacturer's operations and environmental management practices are registered to ISO 14001.	1-3	Points are awarded at 1 point per one percent of building material costs. Material cost breakdown to be verified and points adjusted to reflect actual percentage of all products from 14001 facilities.
2015 NGBS 901.11	Formaldehyde emissions of insulation is third party certified compliant with accordance with CDPH 01350.	4	Product must be used for at least 85% of all insulation in the building.