



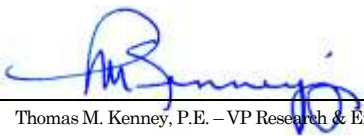
**Home Innovation**  
NGBS GREEN CERTIFIED™

THIS IS TO SIGNIFY THAT THE FOLLOWING  
PRODUCTS FOR RESIDENTIAL CONSTRUCTION

**SUPERIOR WALLS INSULATED PRECAST CONCRETE  
WALLS**

MANUFACTURED BY  
**SUPERIOR WALLS OF AMERICA, LTD. LICENSEES**

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-00071.



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

September 3, 2009

Approval Date

August 31, 2019

Expiration Date

**CERTIFICATE #00071**

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-00071

Products: Superior Walls Insulated Precast Concrete Walls

Manufacturer: Superior Walls of America, Ltd. Licensees

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 601.2.2	Higher grade or higher strength of the same materials than commonly specified are used and component sizes are reduced.	3	To be awarded points, wall system is used for at least 85% of foundation walls or above grade exterior walls.
2012 NGBS 608.1	Products containing fewer materials are used to achieve the same end-use requirements as conventional products.	3	To be awarded points, wall system is used for at least 85% of foundation walls or above grade exterior walls.
2012 NGBS 602.1.1.2	A capillary break is provided between the footing and the foundation wall.	3	Walls must be set on a minimum 4 inch thick gravel bed with appropriate foundation drainage.
2012 NGBS 601.5(1-3)	Precut/preassembled components, panelized, or precast assemblies are utilized for a minimum of 90% of floor, wall, and/or roof system. If points are claimed for these systems, points cannot be claimed for Modular or Manufactured home construction.	4	To be awarded points, this product must be utilized for 90% or more of the wall system.

2015 NATIONAL GREEN BUILDING STANDARD			
PRACTICE #	PRACTICE DESCRIPTION	POTENTIAL POINTS AVAILABLE	ADDITIONAL CONDITIONS OF USE TO AWARD POINTS
2015 NGBS 601.2.2	Higher grade or higher strength of the same materials than commonly specified are used and component sizes are reduced.	3	To be awarded points, wall system is used for at least 85% of foundation walls or above grade exterior walls.
2015 NGBS 608.1	Products containing fewer materials are used to achieve the same end use requirements.	3	To be awarded points, wall system is used for at least 85% of foundation walls or above grade exterior walls.
2015 NGBS 602.1.1.2	A capillary break is provided between the footing and the foundation wall.	3	Walls must be set on a minimum 4 inch thick gravel bed with appropriate foundation drainage.
2015 NGBS 601.5(1-3)	Precut/preassembled components, panelized, or precast assemblies are utilized for a minimum of 90% of floor, wall, and/or roof system. If points are claimed for these systems, points cannot be claimed for Modular or Manufactured home construction.	4	To be awarded points, this product must be utilized for 90% or more of the wall system.