

Certification of Environmental Claims

**The Bishop Materials Laboratory
A Component of Clemson University**

Company

PABCO Building Products, LLC., Interstate Brick

Location

West Jordan Plant

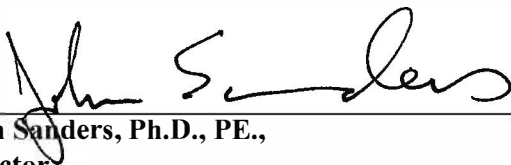
Certification Period

June 2019 - June 2020

Certification Number

CEC-004-8

Recognizing a commitment to preserving and improving the environment, the named Company has achieved this independent third-party certification of the recycled content and/or its use of renewable energy sources for its products per the attached description. This certification was awarded in concert with guidelines in the *USGBC's LEED™ Green Building Rating System*, *NAHB's Model Green Home Building Guidelines*, and the *ICC 700-2008 National Green Building Standard*, in consideration of *ISO 14021 Environmental Labels and Declarations*, and according to the *Policy on Certifying Brick as an Environmentally Preferable Product of the Brick Industry Association*. This certification is subject to an annual renewal based on an audit of the Company's environmental practices.



**John Sanders, Ph.D., PE.,
Director**

THE Bishop Materials Laboratory

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THE BISHOP MATERIALS LABORATORY



2/1/2019

COMPANY INFORMATION			
Name:	PABCO Building Products, LLC., Interstate Brick	Plant:	West Jordan Plant
	9780 South 5200 West		9780 South 5200 West
	West Jordan, UT 84081		West Jordan, UT 84081

Blend	Recycled Content (by weight percent)	
	Pre-Consumer	Post-Consumer
Mt. Red	7.0%	0.0%
Desert Sand	19.0%	0.0%
Park Rose	10.0%	0.0%
Bronzestone	16.0%	0.0%
Canyon Rose	13.0%	0.0%
Manhattan	11.0%	0.0%
Select	9.0%	0.0%
Mission San Jose	11.0%	0.0%
Copperstone	16.0%	0.0%
Golden Buff	15.0%	0.0%
Arctic White	18.0%	0.0%
Almond	23.0%	0.0%

The recycled content was determined based on the guidelines in the *LEED™ Green Building Rating System*, in consideration of *ISO 14021 Environmental Labels and Declarations*, and according to the *Policy on Certifying Brick as an Environmentally Preferable Product of the Brick Industry Association*. These results are the culmination of data supplied by the manufacturer, a BML technical review and Plant site Audit. This certification is subject to an annual renewal based on an audit of the Company's environmental practices. This certification was prepared under the service testing function of the Bishop Materials Laboratory, and it solely represents the professional opinion and practice of the undersigned.

CERTIFICATION

John Sanders, Director