



CONSTRUCTION MATERIALS TECHNOLOGIES

LABORATORY TEST REPORT

Report for: Global Innovation LLC
496 SW Ring Court
Lake City, FL 32025

Date: April 3, 2009

Attention: Abram Huber

Product Name:	Bali Endureed Synthetic Fiber Thatch	Manufacturer:	Global Innovation
Date Received:	January 15, 2009	Source:	Global Innovation
PRI Report No.:	CCR-006-02-02	Test Dates:	February 18 - March 14, 2009

Purpose: The purpose of this testing was to determine the fungi resistance of Global Innovation Bali Endureed synthetic thatch.

Materials: The sample for testing was received from Global Innovation on January 15, 2009. The sample consisted of full pieces of thatch from which individual pieces were cut.

Test Methods: The test methods used included ASTM G 21-96(2002): *Standard Practice for Determining Resistance of Synthetic Polymeric Materials to Fungi*.

Results of Testing: Microscopic examination of the synthetic thatch showed no fungi growth.



Signed: 
Donald C. Portfolio
President

Date: April 3, 2009

CCR-006-02-02 PRI Accreditations: IAS-ES TL-189; State of Florida TST 5878; Miami-Dade 06-1116.02; CRRC
The test results, opinions, or interpretations are based on the material supplied by the client. This report is for the exclusive use of stated client. No reproduction or facsimile in any form can be made without the client's permission. This report shall not be reproduced except in full without the written approval of this laboratory. PRI Construction Materials Technologies, LLC. assumes no responsibility nor makes a performance or warranty statement for this material or products and processes containing this material in connection with this report.