



Technical Service Report

Project #: CX16D3A

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Abstract:

Analysis of one Low-Slope Roof Product (7140 White Just Super Eterna-Seal) for Initial Thermal Emittance per ASTM C1371-04a and Aged Thermal Emittance per ASTM C1371-04a.

MTI#	Description of Material	Receiving Date
MTI-130369	1 black panel coated with 7140 White Just Super Eterna-Seal	4/16/2013

Test	ASTM	Requirement	Result	Conclusion
Initial Thermal Emittance per ASTM C1371-04a(2010)e1 - 7140 White Just Super Eterna-Seal on black panel	Energy Star	Report Results	0.88	N/A
Thermal Emittance per ASTM C1371-04a(2010)e1 - Big Lots #23674, 7100 South Avenue, Boardman, OH 44512 (7140 White Just Super Eterna-Seal Application date: September 29, 2009)	Energy Star	Report Results	0.83	N/A
Thermal Emittance per ASTM C1371-04a(2010)e1 - Guardian Storage, 730 West Portage Trail Ext, Cuyahoga Falls, OH 44313 (7140 White Just Super Eterna-Seal Application date: September 4, 2009)	Energy Star	Report Results	0.86	N/A
Thermal Emittance per ASTM C1371-04a(2010)e1 - U-Store It/Cube Smart, 6801 Engle Road, Middleburg Heights, OH 44130 (7140 White Just Super Eterna-Seal Application date: May 10, 2010)	Energy Star	Report Results	0.87	N/A

ISO 17025



Cert. 2711.01
Testing Laboratory

Conclusion:

Tested By:

Cindy Campbell

Project Testing Manager

Reviewed By

Rodney Armstrong

Project Manager

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