



# AGED Test Results Report

Company Name: Pazkar Ltd.

Product Brand Name and Model: Master Roof White Polymeric Waterproofing & Coat

1610 Harrison Street • Oakland, CA 94612 • Toll-free (866) 465-2523 • Fax (510) 482-4421 • www.coolroofs.org

**INSTRUCTIONS:** Upon receiving notification of completion of three-year weathering from the Test Farm, Licensee shall coordinate with an AITL to conduct the Aged Testing and shall supply the AITL with this Aged Test Results Report form with Section A completed. The AITL shall conduct the testing, complete section B and return the completed form to the Licensee. The Licensee shall submit the completed form and a completed Aged Product Rating Application (CRRC-F-12) to the CRRC. It is the responsibility of the Licensee to ensure that the product description on the Aged Test Results Report matches the product description on the Initial Test Results Report for the AITL and CRRC's identification purposes.

**Section A; 1-8: Licensed Seller/Other Manufacturer and Product Information** (this section to be filled out by licensee prior to sending to Laboratory)

1. CRRC Licensed Seller/OM Company Pazkar Ltd.	2. CRRC Product ID Number
3. Company Address Alon Tavor Industrial Zone, Afula 18000 Israel	4. Contact Name Dr. Nitsa Galili
5. Email Address <a href="mailto:nitsag@pazkar.co.il">nitsag@pazkar.co.il</a>	
6. Phone Voice and Fax Voice: +972-4-6423170 Fax: +972-4-6528295	
7. Product/Brand Name and Model Name/Number Master Roof- White Polymeric Waterproofing and Coating Material	8. Brief Description (incl. color)

**Section B; 9-13: Accredited Independent Testing Laboratory AGED Test Results and Signature** (this section to be filled out by AITL only)

9. Laboratory Name: MTi	10. Lab report ID (Aged Ratings): FX24G9F							
11. Tested Aged Radiative Properties:								
11a. Hot/Humid Climate Exposure		11b. Cold/Temperate Exposure		11c. Hot/Dry Climate Exposure				
Panel ID	Solar Reflectance	Thermal Emittance	Panel ID	Solar Reflectance	Thermal Emittance	Panel ID	Solar Reflectance	Thermal Emittance
1. 480-3-026-1	68.9%	0.87	1. 480-3-026-3	78.3%	0.88	1. 480-3-026-4	82.8%	0.88
2. 480-3-026-2	63.4%	0.88	2. 480-3-036-7	79.0%	0.88	2. 480-3-026-4	83.1%	0.89
3. 480-3-036-6	69.1%	0.89	3. 480-3-036-8	79.1%	0.89	3. 480-3-026-4	82.8%	0.87
11d. Results if preparing samples according to CRRC-1 Section 3.5 E (using CRRC-1 Method #1):								
Sample 1 (Batch A&B):		Sample 2 (Batch A&B):		Sample 3 (Batch A&B):				
	SR	TE		SR	TE		SR	TE
11e. Average for all initial tests (2 decimal places): Solar Reflectance (SR) 76.28% Thermal Emittance (TE) 0.88								
11f. Air mass of 1.5 used in reflectance measurements <input checked="" type="checkbox"/> (check box to confirm)								



# AGED Test Results Report

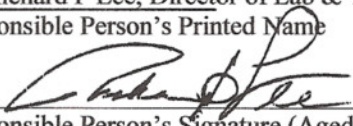
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**12. Tests conducted:**

Type	Aged Test Date
<input type="checkbox"/> E903 Test	Date _____
<input type="checkbox"/> E1918 Test	Date _____
<input checked="" type="checkbox"/> C1549 Test	Date 7-27-09
<input checked="" type="checkbox"/> C1371 Test	Date 7-27-09
<input type="checkbox"/> CRRC-1 Method #1	Date _____

**13. The undersigned certifies that, to the best of his/her knowledge, the measurements contained herein are true and accurate:**

Richard P Lee, Director of Lab & Tech Services \_\_\_\_\_  
Responsible Person's Printed Name  
 \_\_\_\_\_  
Responsible Person's Signature (Aged Tests)      7-29-09  
Date