

Accredited Independent Testing Laboratory (AITL) Participation Application (F-5)

8797 N Lombard St., Portland, OR 97203 · Toll-free (866) 465-2523 · www.coolroofs.org

1. Laboratory Name	2. Contact Name					
3. Laboratory Address	4. Contact Address (if different from #3)					
5. Contact Title						
6. Website	7. Email Address					
8. Phone	9. Name of Person Who Participated in CRRC Training					
10. Email Address	11. Phone					
12. CRRC Rating Program (check all that apply)	L					
CRRC-1 Roof Product Rating Program	CRRC-2 Wall Product Rating Program					
13. Test Method Capability (check all that apply)						
Solar Reflectance	CRRC Tile Template Method					
ASTM C1549	ASTM E903					
ASTM E1918	ASTM C1864					
CRRC Test Method #1	CRRC Aggregate Test Method					
□ Tile	CRRC Directional-Hemispherical Solar Reflectance Test					
☐ Wood and Variegated Products	Method (using 410- Solar or 410-Solar-i)					
Wall Program Only: This laboratory has the capability of performing solar reflectance measurements using the AM1.5GV or equivalent setting and/or extracting the 1.5GV output from raw measurement data (see CRRC-2 Wall Program Manual)						
Thermal Emittance	Slide Method					
ASTM C1371	Moore's Aggregate Thermal Emittance Test Method					
Other	ASTM D7091 (Thickness) (Wall Program Only)					
ASTM D1005 (Thickness)	ASTM E805 (Color Measurements)					
ASTM D751 (Thickness) (Roof Program Only)	ASTM D7897 (Laboratory Soiling and Weathering) (Roof					
14 72 1	Program Only)					
14. Enclosures						
Statement of Independence per CRRC-1 §2.4(C)						
ISO 17025 Accreditation Certificate per CRRC-1 §2.4(A)						
Signed Laboratory License Agreement (CRRC A-3)						
Laboratory Logo License Agreement (CRRC-A-7) Accredited Laboratory Fee						
Certificate of Completion of CRRC Radiative Property Tra	ining					
15. I hereby attest that:	p					
	n the CRRC, including from the CRRC News listserv. I					
understand that I can unsubscribe from the CRRC News listsery at any time; and						
b) The above information is true and accurate.						
c) I agree to abide by the CRRC Code of Conduct: https://coolroofs.org/about/crrc-code-of-conduct .						

A facsimile, emailed, or electronically delivered copy of this Application or of a signature of a party will be effective as an original.

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Laboratory (AITL) Participation Application		2025	



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Signature of Responsible Person	Date					
Printed Name of Responsible Person	Title					
Roof Program Rapid Ratings Laboratory Application (Op	tional)					
Please complete the below information if you intend for your laboratory to become an approved Rapid Ratings Laboratory for the Roof Product Rating Program.						
1. Name of Laboratory Staff Person Who Participated in CRRC Rapid Ratings Training	2. Date Laboratory Staff Person Attended CRRC Rapid Ratings Training					
3. Address of Rapid Ratings Trained Person (if different from laboratory address)	4. Title of Rapid Ratings Trained Person					
5. Email Address of Rapid Ratings Trained Person	6. Phone of Rapid Ratings Trained Person					
7. Enclosures Copy of ISO 17025 Scope of Accreditation that includes ASTM D7897 Certificate of Completion of CRRC Rapid Ratings training workshop						
Certificate of Completion of CRRC Rapid Ratings training workshop						
8. I hereby attest that:						
a) ASTM D7897 is included in our laboratory's ISO 17025 Scope of Accreditation or we will update our scope to include the standard practice when we renew our ISO accreditation.						
b) At least one laboratory employee has participated in a CRRC Rapid Ratings workshop; and						
c) The above information is true and accurate.						
Signature of Rapid Ratings Trained Person Date						
Printed Name of Rapid Ratings Trained Person Title						
FOR CRRC USE ONLY Lab ID:	Date: Approved By:					

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