

ERRATA for ANSI/CRRC S100 (2021)
Standard Text Methods for Determining Radiative Properties of Materials
CRRC S100 Errata Sheet for Section S.2.3(c)

May 7, 2021

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ERRATUM: (Shown in subpart “c” in yellow highlight and underlined)

S.2.3 Thermal Emittance Tests

Thermal emittance tests shall comply with the following:

- (A) Be conducted in accordance with ASTM C1371.
- (B) Have three (3) measurements taken on each specimen.
- (C) Any roofing product other than uninsulated metal or a factory-applied coating on an uninsulated metal substrate shall be tested using the Slide Method. In the Slide Method, the emissometer head shall be moved, without creating a gap between the specimen and the emissometer, every 15 seconds during the testing procedure.

Advisory note: The Slide Method can be found in Devices and Services (D&S) Technical Note 11-2 at <http://devicesandservices.com>. Moore, Charles. Model AE1 Emittance Measurements using a Port Adapter, Model AE-ADP. D&S Technical Note 11-2. Dallas, TX: Devices & Services Co., 2011.

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