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To: Current Holders of FI 2-1992 (R1999 R2004)  
From: NEMA Communications Department  
Date: December 2, 2004  

The present publication of NEMA FI 2-1992 (R1999 R2004), *Untreated Mica Paper Used for Electrical Insulation*, has the following errata:

In Section 1, Definitions and References, on page 1.

Please mark the changes in your copy of the standard.

From:

1.2.1.1  APPARENT DENSITY

Apparent density is the mass of the mica paper per unit volume and is expressed as g/cm3.

To:

1.2.1.1  APPARENT DENSITY

Apparent density is the mass of the mica paper per unit volume and is expressed as g/cm³.  
(The number 3 is superscript.)

From:

1.2.1.3  AQUEOUS

To:

1.2.1.3  AQUEOUS EXTRACT CONDUCTIVITY

(Extract Conductivity has been added.)

From:

1.2.1.5  ELECTRIC BREAKDOWN

To:

1.2.1.5  ELECTRIC BREAKDOWN VOLTAGE

(Voltage has been added.)

Thank you for your assistance in this matter. We apologize for any inconvenience this causes.