

Annex 4

- Equations 8 and 9 need to be corrected.

✘ $J_{nr(100, N)} = \varepsilon_{10} / 100$

✘ $J_{nr(3200, N)} = \varepsilon_{10} / 100$

From ASTM
D 7405 - 15

$$\left. \begin{array}{l} J_{nr}(0.1, N) = \frac{\varepsilon_{10}}{0.1} \\ J_{nr}(3.2, N) = \frac{\varepsilon_{10}}{3.2} \end{array} \right\}$$