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February 8, 2010

**TO: PARTIES INTERESTED IN EVALUATION REPORTS ON
CONTINUOUS OR SEMICONTINUOUS FIBER-REINFORCED
GRID CONNECTORS ANCHORED IN CONCRETE**

**SUBJECT: Proposed Acceptance Criteria for Continuous and Semicontinuous
Fiber-reinforced Grid Connectors Anchored in Concrete, Subject
AC422-0210-R1 (ME/RK)**

Dear Madam or Sir:

On February 3, 2010, the proposed new criteria was held for further study by the ICC-ES Evaluation Committee. The main topics of contention at the meeting were the following:

- Criteria scope
- Sustained load application
- Durability and performance of bond between insulation material and concrete
- Additional load cases beyond those initially considered
- Strength reduction factors

The criteria was held with the understanding that a revised proposal would be developed and brought before the committee at a future hearing. If you have any questions, please contact Mahmut Ekenel, Ph.D., P.E., at (800) 423-6587, extension 3260. You may also reach us by e-mail at es@icc-es.org.

Yours very truly,

A handwritten signature in black ink that reads 'Gary G. Nichols'.

Gary G. Nichols, P.E., SECB
Vice President

GN/md

cc: Evaluation Committee