

ICC Evaluation Service, LLC Central Regional Office 4051 Flossmoor Road Country Club Hills, IL 60478 t: 1.800.423.6587, ext. 66546 f: 708.799.0310 www.icc-es.org

To: All Interested Parties

From: Steve Thorsell

Date: September 30, 2016

Subject: ICC 1100

MEMO

The International Code Council (ICC), the parent company of ICC-ES, submitted PINS to ANSI on September 14, 2016 to announce the development of a new standard entitled "ICC 1100 – Standard for Spray-Applied Polyurethane Foam Plastic Insulation". As noted in the ICC PINS submittal, construction codes have requirements for thermal resistance of insulating materials but currently include limited material standards for certain types of insulating materials. The purpose of this activity is to develop a performance standard based upon existing ICC-ES Acceptance Criteria and related documents for spray-applied foam plastic insulation for use by industry and possible inclusion in construction codes. The standard will establish the minimum physical and performance properties as well as application requirements for spray-applied foam plastic insulations.

At this time, ICC is receiving applications for membership on this committee. Code officials, spray-applied foam plastic insulation manufacturers, design professionals, product testing and certification agencies are encouraged to apply. Applications for committee appointments will be reviewed by the ICC Codes and Standards Council who is responsible for making recommendations to the ICC Board who makes the final appointment decision. The committee will conduct business via in-person meetings and conference calls.

More information on this standards development activity can be found at ICC's website at the following link, including a link to an committee application form and about ICC's call for committees.

http://www.iccsafe.org/news-announcements/icc-adds-to-calls-for-committees-for-new-polyurethane-foam-plastic-insulation-standard/

The following is a link to the ANSI Standards Action:

https://share.ansi.org/Shared%20Documents/Forms/AllItems.aspx?RootFolder=%2fshared%20documents%2fStandards%20Action%2f2016-

PDFs&FolderCTID=0x01200019AF95C796227A438566C464851845DB