



Date: August 2, 2012

Subject 10

To: Subscribers to UL's Classification Services for Swinging Type Fire Doors (GSYX, GSYX7, GSZN and GSNVC)

Re: Width Limitations for Swinging Type Fire Doors

This bulletin is to inform industry of a pending update to the Follow Up Service Procedures (FUSP) for UL, cUL and ULC certified steel swinging type fire doors under the product categories GSYX, GSYX7, GSZN and GSNVC. Wood doors certified under the aforementioned categories are not subject to this update.

A minimum width limit for all swinging type steel fire doors is being established where one does not currently exist. The update will consist of incorporating the following statement into each applicable FUSP Section General:

"The minimum width of the swinging fire door(s) covered by this procedure is not to be less than 32 inches unless there is a specific dimensional reference to a width less than 32 inches."

UL will initiate a service request to update each FUSP. This work will be done at no cost to you and will be effective immediately upon publication.

We anticipate the FUSP revisions to reflect the minimum door width details will be made over the next two months. To discuss questions specific to your fire doors, please call (email) Matt Schumann at (847)-664-1289 (matthew.schumann@ul.com) or Howard Spice at (416)-288-2248 (howard.spice@ul.com).

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Matthew Schumann
Engineering Leader
Fire Resistance and Containment

A handwritten signature in black ink, appearing to read 'Luke C. Woods', with a horizontal line underneath.

Luke C. Woods
Primary Designated Engineer
Fire Resistance and Containment