

An experimental study of the fire development of various sandwich panels with mineral and plastic core materials exposed to a 1:5 scaled ISO 13784-1 fire test.

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Abstract

Due to some sensitive details, is the abstract is for the time marked as “classified”. Interests or questions should be sent to the author by e-mail.

Keywords: Heat Release Rate, sandwich panel, polyisocyanurate, mineral wool, scaled experiments.

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