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1/2 hr fr ceiling - FireNet Forum

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Publications | BRE Group

Building Research Establishment Digest 208: Increasing the Fire Resistance of Existing Timber Floors . BRE ; Building Research Establishment Information Paper IP 8/82 Increasing the Fire Resistance of Existing Timber Doors . BRE ; Timber Research and Development Association Wood Information Sheet 1-32: Fire

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BRE Special digest. SD2: 2002 Timber frame dwellings: U-values and building regulations. BRE Digests. BRE Digest 208: 1988 Increasing the fire resistance of existing timber floors.. BRE Digest 299: 1993 Dry rot: its recognition and control.. BRE Digest 301: 1985 Corrosion of metals by wood.

Building Research Establishment Publications - Thermal

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BRE also has a well established capability to develop experimental facilities to meet the specific requirements of research. Our facilities are located in four laboratories at Garston near Watford and include: BRE burn hall with smoke management used for determining heat release rates for input to fire safety engineering (FSE) design;

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the structure. (The field of structural variability and associated
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Steel in Concrete - Investigation and Assessment, 2000). The
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