

Corrections for Managing Health and Safety in the UK, Edition 2, Version 1

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Correction to structural measures content on page 522 for chapter "10.2 Preventing fire and fire spread"

The fourth sentence of the paragraph under the "Steel" heading should read:

"An unprotected steel frame will begin to deform at a temperature of around 600 °C, which severely compromises the structural integrity of the building and can also contribute to a partial or even total collapse of the building."

Correction to flame detectors content on page 527 for chapter "10.3: Fire alarms and fire fighting"

The final two sentences under the "Flame detectors" heading should read:

"Flame detectors use ultraviolet or infrared sensors (or a combination of both) to identify specific wavelengths of light emitted by flames. When the receiving unit detects flames, the alarm is sounded or the suppression unit is activated."