

Passive Fire Protection, Gordano House, Marsh Lane, Easton-in-Gordano, Bristol, BS20 0NE

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## CPD Overview

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For more than 60 years, Promat has been designing, testing and manufacturing specialist fire protection systems. This means that our customers benefit from a complete portfolio from which to build a certified fire safety solution that is right for their project.

Promat UK is an acknowledged leader in passive fire protection and high performance insulation. It has a complete portfolio of boards, sprays, sealants and fire stopping products to protect structural steel, concrete structures, partitions, wall linings, floors, ceilings and roofs. Promat also offers an extensive range of intumescent materials, vacuum insulated panels, textiles, high performance insulation and fire-resistant glazing systems. Their products provide from 30 minutes to up to 4 hours passive fire protection and are fully tested and certified by third parties meeting and exceeding UK and EU regulations and standards. Promat is part of the Etex Group, a global manufacturer of high quality building materials; it has 102 companies in 42 countries. Our product brands include SUPALUX®, DURASTEEL®, MASTERBOARD®, PROMATECT®, SYSTEMGLAS®, SLIMVAC®, FENDOLITE®, PROMAFOUR®, and VERMICULUX®-S



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## Available CPD Material (6)

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### The Burning Question

This CPD is concerned with fire-resistant glass and glazing and the specification of different fire-resistant systems. It will help you to understand the following topics

- Where to use fire-resistant glass and appropriate and inappropriate applications in different environments such as offices and retail spaces
- The different types and classifications of fire glass
- The different types of framing system available, metal and steel and timber frames and frameless systems
- The relevant regulations, British Standards and testing and certification processes

Material type:

Seminar

RIBA Core Curriculum:

Design, construction and technology  
Health, safety and wellbeing  
Legal, regulatory and statutory compliance

Knowledge level:

General Awareness

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Multiple formats

### Protection from Fire and Blast

This seminar describes the effects of fire and blast on structures with descriptive information on blast patterns and fire protection being explained.

Material type:

Online Learning, Seminar

RIBA Core Curriculum:

Design, construction and technology

Knowledge level:

General Awareness

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### Understanding Passive Fire Protection

This seminar offers a better understanding of passive fire protection and the solutions that Promat can provide, fire statistics, UK and European legislation and various fire protection issues are covered.

Material type:

Seminar

RIBA Core Curriculum:

Design, construction and technology  
Health, safety and wellbeing  
Legal, regulatory and statutory compliance

Knowledge level:

General Awareness

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### Fire Protection Systems with Calcium Silicate Technology

This seminar offers a better understanding of the use of calcium silicate technology and its place within solution applications for fire protection, looking also at new European legislation and environmental issues.

Material type: Seminar  
RIBA Core Curriculum: Design, construction and technology  
Health, safety and wellbeing  
Legal, regulatory and statutory compliance  
Knowledge level: General Awareness

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### The Passive Fire Protection Handbook

The literature provides numerous examples of various issues relating to passive fire protection, legislations, regulations, and specifications options are widely presented in this piece of literature.

Material type: Literature  
RIBA Core Curriculum: Design, construction and technology  
Health, safety and wellbeing  
Legal, regulatory and statutory compliance  
Knowledge level: General Awareness

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### Systemglas

Material type: Seminar

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## Classifications

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### Subject/Product Areas (CI/SfB)

Structure

Doors: industrial > Industrial doors

Doors: industrial > Industrial fire doors

Doors: general > Frameless glass doors

Lintels, sills, weatherbars, other window/door parts > Fire security for doors, windows

### RIBA Core Curriculum areas

Design, construction and technology

Knowledge level: *General Awareness*

Health, safety and wellbeing

Knowledge level: *General Awareness*

Legal, regulatory and statutory compliance

Knowledge level: *General Awareness*