

## Passive Fire Protection Training Kiwa Fire Safety Compliance

As a leading independent fire safety consultancy, practicing for over 30 years, we have the knowledge and experience to provide training courses that cover all aspects of passive fire protection.

**Kiwa Fire Safety Compliance (KFS) is an independent professional fire safety engineering consultancy that offers high quality, robust and cost effective solutions across the built environment. Our expertise and experience is utilised across all of the training course portfolio and includes regulatory and compliance requirements.**

The KFS Training portfolio is a comprehensive offering for organisations likely to be involved in Fire Safety, such as Architects, Installers, Manufacturers and Specifiers.

The fire performance of a system on-site is dependent on the correct installation as well as selecting appropriate products. It is therefore essential that those involved have an understanding of the requirements and are aware of the consequences of unsuitable products and incorrect or inadequate installation.

KFS training is an excellent way to gain the relevant background knowledge and skill for undertaking site installations and maintenance of passive fire protection systems:

- ✓ Delivered by a leading fire safety organisation
- ✓ Thorough, professional, detailed with training notes
- ✓ Can be used as supporting evidence for the UKAS accredited IFC Certification Installer Scheme
- ✓ Excellent value, cost competitive

### PASSIVE FIRE PROTECTION - WHY IS IT IMPORTANT?

Restricting the spread of smoke, heat and combustion gases will aid the evacuation of occupants and limit damage to the building construction



### WHO IS OUR TRAINING BEST SUITED FOR?

In the main these courses are appropriate for individuals who are directly engaged in installing, designing or maintaining passive fire protection measures, including but not limited to: Risk Assessors, Fire Officers, Architects, Building Control, Managers, Supervisors and Installers.

Courses can be booked on our website [www.kiwafiresafetycompliance.com](http://www.kiwafiresafetycompliance.com) and an indicative list of current courses are listed in our course portfolio.

Kiwa Fire Safety Compliance is a specialist engineering consultancy delivering impartial and practical fire safety solutions to professionals across the built environment.



## INHOUSE TRAINING

We can deliver training within your organisation which allows your employees to study in a familiar setting, where they'll feel at ease. This option saves on travel costs and minimises the workplace disruption of sending team members away to train.

If you are looking to send more than 6 people on a single course, then the In-house courses offer an attractive financial alternative.

## COURSE PORTFOLIO

Below is an indicative list of our training courses. We can also offer tailored courses specific to your need - these are created by our highly experienced team, often in conjunction with key industry bodies and when released will be available to book on our website.

The areas of passive fire training covered are as follows:

- ✓ Overview of Passive Fire Protection
- ✓ External Wall Systems
- ✓ Fire Rated Timber Door Systems
- ✓ Penetration Sealing Systems
- ✓ Protection to Structural Steel (*Board, Intumescent and Spray Systems, including AVV*)
- ✓ Fire Rated Ductwork
- ✓ Fire Rated Dampers
- ✓ Fire Rated Partitions & Ceilings
- ✓ Cavity Barriers
- ✓ Fire Rated Steel Door Systems
- ✓ Fire Rated Composite Door Systems
- ✓ Fire Rated Glazed Screens
- ✓ Fire Door Maintenance and Repair
- ✓ Fire Door Inspection

### The Core Module

The core module for passive fire protection considers Building Codes in the UK and Europe, the Regulatory Reform (Fire Safety) Order 2005 (FSO) and the fire tests undertaken on the products and systems to be installed. This module forms the 1st section of all our courses and completion is strongly recommended before commencing with the product modules.

Visit our website to learn about our fire safety courses and to book your place

