BE CERTAIN, BE CERTIFIED



If you are a landlord, contractor, architect, building owner or manager, it's your responsibility to ensure the safety of buildings and their occupants.

BUT, substandard fire doors are putting lives at risk every day across the UK.





Third-party certification of fire doors and doorsets provides crucial evidence that a fire door will perform as designed, ensuring lives and property are protected.

THE FIRE DOOR LABEL



CF 996 A623456 Fire Door Manufacturer Tel: 01999 123456

Fire Door Certification invalid unless installed and maintained exactly in accordance with Manufacturer's instructions and label unmarked and not removed.



Third-party certified fire doors all display a label or plug so you can identify them. This will tell you the fire door rating for its minimum tested burn performance (e.g. FD30 for minimum 30 minutes). The label will provide full traceability of the door back through the supply chain. But what's behind the label?

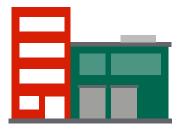




FIRE TESTING

A full-sized fire door assembly is tested in accordance with BS 476: Part 22 or BS EN 1634-1 at a UKAS accredited test facility so you can **BE CERTAIN** of its performance and the scope of certification.





MANUFACTURING PROCESS AUDIT

The fire door manufacturers, or licensed processors are audited by a UKAS accredited certification organisation. This means you can **BE CERTAIN** that manufacturing and management processes deliver consistency in fire door production.





REGULAR AUDITS

The fire door is subjected to regular scrutiny to **BE CERTAIN** that the test results are repeatable and not a one-off result.

WHAT ARE THE BENEFITS OF THIRD-PARTY CERTIFICATION?



Independent evidence of fire door performance



Compliance with regulations to give you peace of mind



Traceability through the supply chain to access important certification information



your fire door will perform as designed to stop the spread of fire and smoke

Third-party certification is the only way to ensure that a fire door will perform as designed to hold back smoke and fire to save lives. The only way to BE CERTAIN is to BE CERTIFIED.