



We test thousands of fire alarms each week. So know you're in safe hands.

**Fire alarm systems should be regularly tested to ensure that they safeguard persons within the premises. British Standard BS5839-1 recommends that this should be done weekly or as determined by the fire risk assessment. There are penalties for non-compliance.**

### How is a Fire Alarm Test conducted?

A manual call point is activated to test audibility and operating effectiveness of the system. This is usually done by inserting a dedicated test key. The test is then recorded in the site logbook.

### Why choose Metro Safety

Metro Safety conduct over 120,000 fire alarm test visits per year on a nationwide basis. You can be confident that we have the experience and resources to help keep your properties and their occupants safe.

### Full Pre-test Audit

Before commencing our fire alarm testing service, we conduct a full audit of the property, identifying the systems and equipment on site, as well as interacting with tenants to get their details and pinpoint any potential problems.

This allows us to test and report with complete building knowledge, ensuring the service runs as smoothly as possible.

### Reliable Fire Alarm Testing Service

Reliability is fundamental when conducting routine services, especially when the frequency is weekly. The same Metro Safety tester provides

#### Feature list

- Nationwide Network of Trained Testers
- Full Rotation of Building Call Points
- Alarm Panel Resetting & Error Inspections
- Tenant Notifications
- Same Day Serious Issue Reporting

a regular pattern of fire alarm testing on the same day each week, and we have robust procedures in place to cover holidays and absences. Our nationwide network of fully trained testers, work to the relevant British Standard and systematically ensure that the call point rotation is properly followed.

### Additional Combined Services

We also offer a number of additional services which are available alongside our regular monthly emergency lighting or weekly fire alarm tests.

Services such as tap temperature checks, meter readings and smoke detector tests can be integrated to form part of your regular testing routines. By combining services together in this way several tests can be conducted during a single service visit.

This reduces the number of visits to site, maximising efficiency and saving money. [Find out more](#)

## Tenant Liaison

When tenants are happy we know it means less work for you. We provide a regular testing schedule to minimise disruption, and tenants are notified prior to each fire alarm test to avoid confusion.

## Clear Test Reports & Records

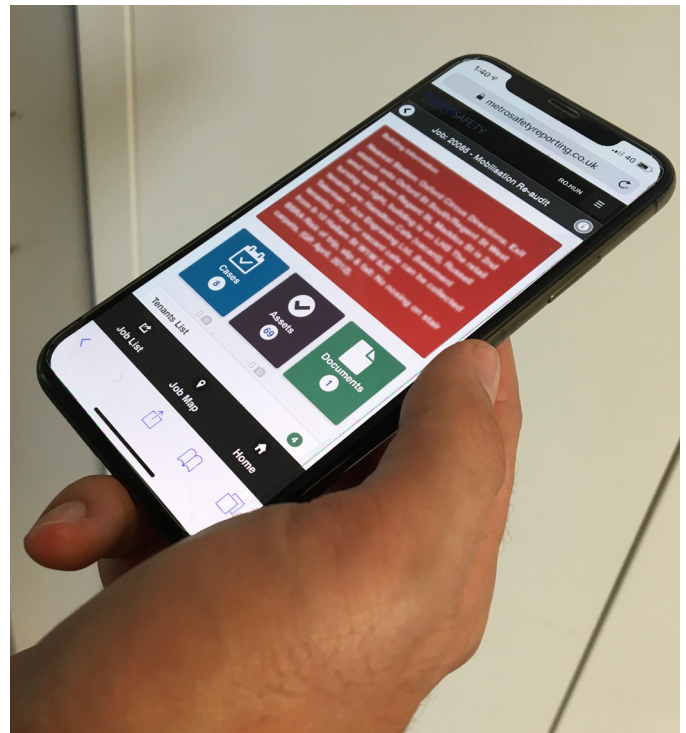
All information regarding your test visits is recorded using MOBY, our digital visit capture and reporting system. Clear information concerning your weekly test visits is distributed to you through monthly electronic reports. Serious faults are however reported on the day they are identified.

Our digitalised reporting means that your visit information is collated as soon as we have completed our visit so if you need to find out information quickly there's no need to wait for paperwork to arrive.

Metro can access an up to date status report for a property on demand. Visit records are witnessed and are also kept off-site so that you can call upon them in the event of a significant incident.

## Next Steps

Our qualified team of professionals are on hand to answer any questions you may have about our Fire Alarm Testing service. Please phone 0845 058 9999 for free advice and a quotation.



Please click on the squares below to find out more about other fire services available from Metro Safety:

- |  |   |   |                                     |
|--|---|---|-------------------------------------|
|  | <b>Fire risk assessments</b>                      |  | <b>Fire safety consultancy</b>      |
|  | <b>Smoke ventilation &amp; extraction systems</b> |  | <b>Sprinkler system testing</b>     |
|  | <b>Fire alarm maintenance</b>                     |  | <b>Emergency light maintenance</b>  |
|  | <b>Emergency light testing</b>                    |  | <b>Fire evacuation drills</b>       |
|  | <b>Fire extinguisher maintenance</b>              |  | <b>Equipment installations</b>      |
|  | <b>Technical consultancy</b>                      |  | <b>Fire door inspections</b>        |
|  | <b>Emergency plans</b>                            |  | <b>Additional combined services</b> |