

Building contractor's check list to avoid false alarms

As a contractor carrying out building work in a premises protected by an automatic fire alarm your actions can cause a false alarm.

Contractors who cause false alarms include:

Builders, cleaners, electricians, painters, floor sanders, concrete cutters, plumbers, air-conditioning engineers, water blasters, data technicians and lift engineers.

For further information refer to our website or contact your local community fire station

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False alarms affect your profit and proceduring building/maintenance work:		
 Does the work produce dust or fumes in or near an alarm protected area? 	Yes	No
 Will activities involve penetrating or demolishing a wall or ceiling? 		
 Will welding, gas cutting, use of heat guns, sanding or grinding be carried out? 		
 Has the alarm company been notified? 		
 Does the zone / system need to go offline during the work? 		
 Have all your staff been informed on how to prevent false alarms? 		
 Have systems been put in place to keep dust and heat etc. to a minimum? 		
Any of the above could cause a false alarm - to help prevent false alarms:		
 Check on ceilings for the location of smoke detectors, heat detectors or sprinkler heads 	Yes	No
 Locate any fire alarm cables and avoid damaging them 		
If you tick any of the grey boxes, a suitable control measure will need to be put into place.		
Note: Some organisations are charging contractors who cause false alarms which result in disruption to their business or customer service.		