

Compliance Schedule Details: SS 13/3 – Smoke Curtains

Site Address: Installation provider: (if known installation provid	lodel	
Existing Compliance Schedule Number(s): (if applicable) Risk / Purpose group: Fire Hazard Category: Total Occupant Load: SPECIFIED SYSTEM DESCRIPTION (address those items that apply) Specified systems:		
Specified systems:	odel	
Type: Smoke curtain Location Plan for specified systems and records is attached: YES NO	odel	
Location Plan for specified systems and records is attached: YES NO	odel	
	odel	
No. Equipment location Make (Main components) Mo	odel	
1		
2		
3		
4		
5		
If needed continue the	e list on another sheet of paper	
STANDARDS (address those items that apply)		
Specifically designed solutions do not apply if the system has been installed against a specifically	pecific Standard / document.	
installation: who, on the basis of exper	and the state of t	
Inspections: AS 1851, Year: Other: Other: Specifically designed solution prepared by a person who, on the basis of experience and qualifications, is competent to do so. (Details provided)		
Maintenance: □ AS 1851, Year:	erience and qualifications, is	
INSPECTIONS, MAINTENANCE AND REPORTING (address those items that apply)		
Minimum Regular inspection and testing, and planned preventative maintenance maintenance, will be carried out in accordance with the nominated Standard/document, to ensure effective operation for the required fire.	ed performance and inspection	
Inspection frequency and responsibility: □ Specifically designed solutions: by IQP only □ Standard /other document: □ Six-Monthly by IQP only □ Annually by IQP only	rd/document: Continue on the next page	

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Inspections:	Six Monthly Inspections
	☐ Visual inspection
	☐ Check that the curtain has no obstructions within the area of travel and within the ceiling slot through which the curtain drops
	☐ Check that the curtain fabric is intact and has no signs of damage
	☐ Operation check
	Activate the fire alarm signal and check the correct automatic operation of the curtain. The curtain should descend to the correct level, and curtain edges should have clearances, which provide an effective smoke barrier
	For automatic retracting curtains, reset the alarm signal and check that all curtains retract.
	For manual retraction systems, reset the alarm and manually retract the curtain
	☐ Inspect the curtain again to make sue the fabric has rolled up correctly and the bottom bar had not snagged on any obstacle during retraction
	Annual Inspections
	Carry out six monthly inspection as detailed above
	☐ Check and record mains voltage to the system:
	☐ At the control panel for powered systems or
	At the electro-mechanical 'hold open' device for non-powered systems
	☐ Check fuses, isolators, relays and contactors
	Check and record voltage supplied to the motors of powered curtains
	☐ Check security of fabric fixing to bottom bar
	Lightharpoonup Check and record satisfactory operation of smoke curtain from the control panel (typically applies to powered curtains only)
	☐ Check and record fail safe operation on removal of power to the system
	☐ Carry out a visual inspection of the casing mechanical fixings and guide rails (where fitted)
	☐ Leave installation in full automatic operating mode after inspecting and testing.
Maintenance:	Replace fuses, isolators, relays or contactors found to be faulty
	☐ Tighten terminals where necessary
	☐ Repair fabric fixing to bottom bar where not secure
Reporting:	The owner will keep records of all inspections, maintenance and repairs undertaken in the previous 24 months. These will be recorded in the On-Site Log Book, which will remain on the premises with the most recent compliance schedule, and as a minimum include:
	 Details of any inspection, test or preventative maintenance carried out, including dates, works undertaken, faults found, remedies applied and the person who performed the work.
	Form 12A provided annually by the IQP
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