COMPLIANCE SCHEDULE DETAILS: SS 3/2 - ACCESS CONTROLLED DOORS



PLEASE PROVIDE THE FOLLOWING INFORMATION							e:	
If you nee	ed help to complete t	his form, consult the sy	stem provider or a	n IQP who is regist	ered for the	e system above.		
Applicant name:				Building name:				
Site address:				Classified Use:				
Existing	Compliance Schedu	le Number(s): (if applic	cable)	Risk/purpose group:				
				Fire hazard category:				
				Total occupant load:				
SPECIF	FIED SYSTEM DE	SCRIPTION (ADD	DRESS THOSE	ITEMS THAT A	APPLY)			
Specified systems:		Existing	Existing New		Мо	dified	Moved	
Туре:		Swipe card	access		Key	/pad access		
		Proximity se	ensor access		Delayed egress			
		Other: (spec	Other: (specify)					
Location plan for specified systems and records is attached: Yes No								
No.	Equipment location		Make (main components)			Model		
1								
2								
3								
4								
5								
STAND	DARDS (ADDRES	S THOSE ITEMS T	THAT APPLY)					
Specifica	ally designed solution	s do not apply if the sys	stem has been inst	alled against a spe	ecific Stand	lard(s) / documen	t.	
Performa	on: A3/1/2	AS/NZS IEC 60839:2019 Alarm and electronic security systems Part 11-1: Electronic access control systems - system and components requirements Part 11-2: Electronic access control systems - application guidelines						
		Association of Building Compliance - code of practice for electro-mechanical controlled locking devices on egress doors, version 2.3 - august 2018						
	NZS 4	NZS 4239:1993 Automatic sliding door assemblies						
	AS 40	AS 4085:1992 Automatic sliding door assemblies						
		Specifically designed solution prepared by a person who, on the basis of experience and qualifications, is competent to do so. (Details provided)						
	Other	Other:						

STANDARDS (ADDRESS THOSE ITEMS THAT APPLY)

 $Specifically \ designed \ solutions \ do \ not \ apply \ if \ the \ system \ has \ been \ installed \ against \ a \ specific \ Standard(s) \ / \ document.$

Inspections:	NZS 4239:1993 Appendix A AS 4085:1992 Appendix A Manufacturers manual / procedures Other:	Specifically designed solution prepared by a person who, on the basis of experience and qualifications, is competent to do so. (Details provided)
Maintenance:	NZS 4239:1993 Appendix A AS 4085:1992 Appendix A Manufacturers manual / procedures Other:	Specifically designed solution prepared by a person who, on the basis of experience and qualifications, is competent to do so. (Details provided)

INSPECTIONS, MAINTENANCE AND REPORTING (ADDRESS THOSE ITEMS THAT APPLY)

Minimum inspection and maintenance procedures:	Regular inspection and testing, and planned preventative maintenance and responsive maintenance will be carried out in accordance with the nominated performance and inspection standard/document, to ensure: • Occupants are not prevented from leaving the building and are able to leave the building without the use of swipe cards, keys or other security devices in the event or an emergency				
Inspection frequency and responsibility:	Depending on the type of installation and its performance standard/document: Specifically designed solutions: by IQP only Standard /other document: Daily: by owner / representative Monthly by owner / representative Six-monthly: by IQP only				
Buildings requiring daily maintenance:	CS purpose group CM purpose group Risk group CA Building work affecting an access controlled door				
Inspections & maintenance:	Automatic sliding / revolving doors: Doors which fall under the scope of SS 3/1 (Automatic sliding / revolving doors) and SS 3/2 will be inspected and tested for the appropriate items under SS 3/1 and SS 3/2. No Automatic sliding / revolving doors are present.				
Daily/monthly inspections:	Doors will be inspected to ensure they can be opened and that they are not: Locked Barred Blocked				
Six-monthly inspections:	The following inspections will be carried out when appropriate: Operation of fail-safe devices in emergency & power outage situations Connection to alarm system Any emergency power supply required to operate in the event of a power failure				
Biannual maintenance:	nnual maintenance: Back up rechargeable batteries will be replaced every two years or when found inoperable.				

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 or electronically, which will remain available 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.