

## **Compliance Schedule Details:**

SS 3/1 – Automatic Doors Please provide the following information with your Building Consent Application - Form 2 (If you need help to complete this form, consult the system provider or an IQP who is registered for the system above) Applicant Name: ..... Building Name: ..... Site Address: Installation provider: (if known) ..... ..... 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: ☐ New ☐ Modified Removed Type: ☐ Automatic sliding doors. ☐ Automatic revolving doors. U Other: [specify] ..... Location Plan for specified systems and records is attached: UYES **Equipment location** Make (Main components) Model No. 1 2 3 4 If needed continue the 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 specific Standard(s) / document. Performance / ☐ NZS 4239:1993 Automatic sliding door assemblies. installation: ☐ AS 4085:1992 Automatic sliding door assemblies. ☐ AS 5007:2007 Powered doors for pedestrian access and egress ☐ AS 4290:2000 Design and installation of revolving doors. ☐ Specifically, designed solution prepared by a person who, on the basis of experience and qualifications, is competent to do so. (Details provided) ☐ Other: ..... Inspections: ☐ NZS 4239:1993 Appendix A ☐ Specifically, designed solution prepared by a person who, on the basis of experience and qualifications, is ☐ AS 4085:1992 Appendix A competent to do so. (Details provided) Other: ..... Maintenance: ☐ Specifically, designed solution prepared by a person who, on the basis of experience and qualifications, is ☐ AS 4085:1992 Appendix A competent to do so. (Details provided) ☐ Other: .....

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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:
	Safe, suitable operation of the system
	<ul> <li>Occupants are not prevented from leaving the building in the event or an emergency</li> <li>People with disabilities can gain access to the internal space of the building.</li> </ul>
Inspection	Depending on the type of installation and its performance standard/document:
frequency and	☐ Specifically, designed solutions: by IQP only
responsibility:	☐ Standard / another document:
	☐ Daily: by Owner / representative
	☐ Monthly: by IQP only
	☐ Annually: by IQP only
Buildings	☐ CS Purpose group ☐ Risk Group CA
requiring daily	☐ CL Purpose group
maintenance:	☐ CO Purpose group
	☐ CM Purpose group
	☐ Building work affecting an Access Controlled Door
Inspections &	
Maintenance:	Doors will be inspected to ensure they can be opened and that they are not:
Daily/Monthly	<ul><li>Locked</li><li>Barred</li></ul>
inspections	Blocked
	The following inspections will be carried out when appropriate:
Annual	Auto door controller operation
Inspections	Activation devices
	<ul><li>Safety devices</li><li>Hanger brackets &amp; bolt fixings</li></ul>
	Wheels
	Anti-rise rollers
	General condition of door leaves and hardware
	<ul> <li>Alignment &amp; clearance of doors</li> <li>Glazing &amp; vision panel to door leaves and over lights</li> </ul>
	Floor guides
	Operation of any doorway illumination
	Visibility of strongly contrasting visual strip to leading edge
Annual Tests	In addition to the inspections, the following will also be tested for effective operation:
	<ul><li>Electrical &amp; mechanical lock</li><li>Battery back up</li></ul>
	Brake settings
	Panic breakout or fail-safe devices
	Interface between automatic doors and the buildings emergency warning system  Metion pick up of capacita at shellow angles.  Metion pick up of capacita at shellow angles.
	<ul> <li>Motion pick up of sensors at shallow angles</li> <li>Door timing (it should remain open for at least 5 seconds)</li> </ul>
Maintenance	The following will be carried out during inspections as required:
	Adjust belt or chain tension
	☐ Adjust brake settings
	Replace sticky, noisy or non-round wheels
	☐ Clean track & wheels with moist cloth
	Recharge back up batteries when power is below specified levels continue on the next page

## 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