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| **IMG05 Web House.gif Waikato Building Consents** |
| **Compliance Schedule Details:** **SS 3/3 – Interfaced Fire or Smoke Doors or Windows** |
| **Please provide the following information with your Building Consent Application and Code Compliance Certificate Application if applicable.** (*If you need help to complete this form, consult the system provider or an IQP who is registered for the system above)* |
| Applicant Name: …………………………………….……..…Site Address: ……………………………………….………….………………………………………………………………..…Existing Compliance Schedule Number(s): *(if applicable)* …………………………………..............................................………………………………….............................................. | Building Name: ………………………………….…………… Installation provider:*(if known)* …………………………………………………………………..............................................Risk / Purpose group: …………………………….………….Fire Hazard Category: ……………………….……………….Total Occupant Load: ……………………….………………. |
| **SPECIFIED SYSTEM DESCRIPTION** (address those items that apply) |
| **Specified systems:**  | £ Existing £ New £ Modified £ Removed |
| **Type:**  | £ Electromagnetic door holders £ Other: [specify] ………………………………………………. |
| **Location Plan for specified systems and records is attached**: £ YES £ NO  |
| **No.** |  **Equipment register location**  | **Make** *(Main components)* | **Model** |
| 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 / installation:*****Note:*** *Unless the standard specifies an amendment to the standard, it is to be read as the First Edition (original version).* | £ NZS 4512:2021 Fire detection and alarm systems in buildings (Original Version – 14 May 2021)£ NZS 4512:2010 Fire detection and alarm systems in buildings (Original Version – 19 September 2010)£ NZS 4512:2003 Fire detection and alarm systems in buildings (Original Version – 28 February 2003)£ NZS 4512:1997 Fire detection and alarm systems in buildings (Amendment 2 – 30 October 1999)£ NZS 4520:2010 Fire-resistant doorsets (Original Version – 29 November 2010)£ AS 2220: 1989 Emergency warning and intercommunication systems in building (Amendment 2 – 1993)£ AS /NZS 1905.1:1997 Components for the protection of openings in fire-resistant walls - Fire-resistant doorsets (Original Version – 04 March 1997)£ NZS 4232:1988 Performance criteria for fire resisting enclosures (Original Version – 30 May 1988) Part 1: Internal and external fire doorsets Part 2: Fire resisting glazing systems.£ AS /NZS 1905.1:1997 Components for the protection of openings in fire-resistant walls - Fire-resistant doorsets£ AS 4178:1994 Electromagnetic door holders - (Original Version – 01 January 1994)£ AS 2220:1989 Emergency warning and intercommunication systems in buildings (Amendment 2 – 1993) Part 1: Equipment design and manufacturer Part 2: System design, installation, and commissioning £ Specifically designed solution prepared by a person who, on the basis of experience and qualifications, is competent to do so. (Details provided) £ Other: ………………………………………. |
| **Inspections:*****Note:*** *Unless the standard specifies an amendment to the standard, it is to be read as the First Edition (original version).* | £ NZS 4512:2021 (Original Version – 14 May 2021) – Section 6£ NZS 4512:2010 (Original Version – 19 September 2010) – Part 6£ NZS 4520:2010 (Original Version – 29 November 2010) Section 7 £ AS 4178:1994 (Original Version – 01 January 1994) Section 4 £ AS 1851:2012 (Amendment 1 – 16 November 2016) Appendix D£ Other: ……………………………  | £ Specifically, designed solution prepared by a person who, on the basis of experience and qualifications, is competent to do so. (Details provided) £ Other: ………………………………………. |
| **Maintenance:*****Note:*** *Unless the standard specifies an amendment to the standard, it is to be read as the First Edition (original version).* | £ NZS 4512:2021 (Original Version – 14 May 2021) – Section 6£ NZS 4512:2010 (Original Version – 19 September 2010) – Part 6£ NZS 4520:2010 (Original Version – 29 November 2010) Section 7 £ AS 4178:1994 (Original Version – 01 January 1994) Section 4 £ AS 1851:2012 (Amendment 1 – 16 November 2016) Appendix D£ Other: ……………………………  | £ Specifically, designed solution prepared by a person who, on the basis of experience and qualifications, is competent to do so. (Details provided) £ Other: ……………………………………….*Continue on the next page* |
| **INSPECTIONS, MAINTENANCE AND REPORTING** (address those items that apply) |
| **Minimum inspection and maintenance procedures:**  | Regular inspection and planned preventative maintenance and responsive maintenance will be carried out in accordance with the nominated performance and inspection standard or document to ensure the system will operate correctly in the event of a fire. Fire and smoke doors or windows that form part of a fire or smoke separation will also be inspected in accordance with SS 15/3 and SS 15/5. |
| **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 IQP only Annually: by IQP only |
| **Buildings requiring daily maintenance:** | £ CS Purpose group£ CL Purpose group£ CO Purpose group£ CM Purpose group£ Building work affecting an Access Controlled Door | £ Risk Group CA |
| **Daily/Monthly inspections:** | Doors will be inspected to ensure they can be opened and that they are not:* Locked
* Barred
* Blocked
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| **Annual inspections:** | The following inspections will be carried out when appropriate to the installation:£ Operation of fail-safe devices in emergency & power outage situations£ Operation of manual release provisions£ Connection to the building’s emergency warning system |
| **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 Logbook, 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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