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| **IMG05 Web House.gif Waikato Building Consents** |
| **Compliance Schedule Details:** **SS 13/1 – Mechanical Smoke Control Systems** |
| **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: …………………………………….…….…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:** | £ Dedicated smoke exhaust£ Dedicated smoke control(NOTE: SS 13/1 does not apply to air handling systems required to function in smoke clearance mode during a fire. Such systems are covered under SS9) |
| **Location Plan for specified systems and records is attached**: £ YES £ NO  |
| **No.** |  **Equipment 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 / document |
| **Performance / installation:** | £ AS 1668.2:2012 The use of ventilation and air-conditioning in buildings - Part 2: Mechanical ventilation in buildings£ AS/NZS 1668.1:1998 The use of ventilation and air-conditioning in buildings - Fire and smoke control in multi-compartment buildings£ AS/NZS 1668.1:2015 The use of ventilation and air conditioning in buildings - Part 1: Fire and smoke control in buildings£ 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 to next page |
| **Inspections:** | £ AS 1668:2012 £ AS 1851-2012 – Section 13£ 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 1851-2012/Amdt 1-2016£ AS 1851-2012 – Section 13 £ AS 1851-2005/Amdt 2-2008£ AS 1851-2005£ 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 effective operation for the required duration in the event of a fire.  |
| **Inspection frequency and responsibility:** | Depending on the type of installation and its performance standard/document:£ Specifically, designed solutions: by IQP only£ Standard /other document£ Six-Monthly by IQP only£ Annually by IQP only |
| **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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