# Fire Risk Assessment

| Owner/responsible person     | Isle of Bute jewellery Ltd   | Address of<br>premises audited | Flat 5 Boak Place, Inverkip. PA16 0AT                        |
|------------------------------|--|--------------------------------|--|
| Date of assessment           | 07/07/2023   | Assessor                       | Kenny McGillivray<br>Argyll Safety Consultants               |
| Premises (brief description) | First floor flat in 3 storey block of flats consist a small hall storage cupboard. | sting of Entrance to h         | allway, 1 bedroom, lounge, kitchen and shower room. There is |

| Occupants (approx.<br>numbers)                  | Employees | None                                  | Others<br>(customers/visitors) | Customers letting property                        |
|---|-----------|---------------------------------------|--------------------------------|---|
| People at special<br>risk<br>(numbers/location) | Sleeping  | 4 persons<br>Guidance used - Premises | used for self-catering         | holidays if occupied by not more than 10 persons. |

| Review date/Comments | Certification  | Certification Cont'                               |
|----------------------|--|---|
|                      | EICR – need record of EICR                               | Downlighter fire safety – N/A                     |
|                      | Gas safe/Boiler –Gas cert required for Boiler & gas fire | Furniture safety records – No records             |
|                      | PAT & FAT – Completed 09/2022                            | CO Monitors - 1 in kitchen needs fixed to ceiling |
|                      | Fire alarm/detection -in place and correct               | Solar Panels – N/A                                |
|                      | Emergency Lights – none                                  |   |
|                      | Fire extinguishers. – None in place                      |   |
|                      | Extraction clean – N/A                                   |   |
|                      | Woodburner/Open Fire Certs – N/A                         |   |

| Item  | Yes | No | N/A | Comments                           |
|---|-----|----|-----|------------------------------------|
| If the premises are used for sleeping purposes are there:   |     |    |     |                                    |
| Adequate arrangements to ensure that there is early warning of a fire?  | х   |    |     |                                    |
| Short distances of travel to ensure rapid evacuation?   | х   |    |     |                                    |
| Sufficient number of protected escape/evacuation routes?  | х   |    |     |                                    |
| Sufficient trained staff to assist in an evacuation?  |     |    | х   |                                    |
| Suitable notices of actions to be taken in the event of fire, e.g. delayed evacuation / full evacuation / partial evacuation etc? |     | х  |     | No fire action notice or fire plan |

| Appropriate systems for communication?  | х |  |  |
|---|---|--|--|
| Exit routes of adequate width?  | х |  |  |
| If contractors are working on or at the premises:   |   |  |  |
| Are they made aware of fire risks and precautions that are in force?  | х |  |  |
| Are procedures in place for consultation over any increased fire risk as a result of the contractor's activities? | x |  |  |

# 1. Sources of Ignition

|                              | Yes     Risk     Observations       No     (L/M/H)     (include existing controls) |   |   | Control Measures Required   | Date to be completed | Actioned by and signed when completed |  |
|------------------------------|--|---|---|---|----------------------|---------------------------------------|--|
| 1. Smoking                   | N  | L |   |   |                      |                                       |  |
| 2. Naked flames              | Y  | Н | Gas fire in use in lounge               | Ensure service and maintenance records available for licence application          | 30/08/2023           |                                       |  |
| 3. Hot work                  | N  | L |   |   |                      |                                       |  |
| 4. Contractors<br>Activities | Y  | М | Contractors work controlled by landlord |   |                      |                                       |  |
| 5. Cooking                   | Y  | Н | Electric cooker in use                  | Ensure included in EICR and records are available                                 | 30/08/2023           |                                       |  |
| 6. Boilers                   | Y  | Н | Gas boiler in place                     | Evidence of Gas safe certification required                                       | 30/08/2023           |                                       |  |
| 7. Machinery                 | Y  | L | Washer available for guest use,         | . included in PAT testing   |                      |                                       |  |
| 8. Electricity               | Y  | Н | Training electric cable over hall floor | Remove trailing cable<br>Provide certification of EICR for licence<br>application | 30/08/2023           |                                       |  |
| 9. Arson                     | N  | L |   |   |                      |                                       |  |
| 10.Hearth &<br>Fire Guards   | N/A  | L |   |   |                      |                                       |  |
| 11. Open Fires<br>& ash Bin  | N/A  | L |   |   |                      |                                       |  |

### 2. Sources of Fuel

|  | Yes<br>No<br>NA | <b>Risk</b><br>(L/M/H) | <b>Observations</b><br>(include existing controls) | Control Measures Required  | Date to be completed | Actioned by and<br>signed when<br>completed |
|--|-----------------|------------------------|--|--|----------------------|---|
| 1. Flammable liquids                   | N               | L                      |  |  | 31/03/2021           |   |
| 2. Flammable chemicals                 | N               | L                      |  |  |                      |   |
| 3. Flammable gases                     | Y               | L                      | Gas Boiler and fire                                | Gas safe records required  | 30/08/2023           |   |
| 4. Paper and card                      | Y               | L                      | Small amounts                                      |  |                      |   |
| 5. Plastics,<br>Rubber and<br>Foam     | Y               | L                      | Small amounts                                      |  |                      |   |
| 6. Wood                                | Y               | L                      | General wood and timbers includes furniture        |  |                      |   |
| 7. Furniture,<br>Fixtures,<br>Fittings | Y               | L                      | Furniture and mattresses in use                    | <ul> <li>a) ensure that all upholstered furnishings<br/>and mattresses within the parts of the<br/>premises which are for guest use, or to<br/>which guests are otherwise permitted to<br/>have access, comply with the Furniture<br/>and Furnishings (Fire Safety) Regulations<br/>1988,</li> <li>b) keep records showing that all<br/>upholstered furnishings and mattresses<br/>within the premises comply with the<br/>Regulations.</li> </ul> | 30/08/2023           |   |
| 8. Textiles                            | Y               | L                      |  |  |                      |   |

| 9. Packaging materials | N | L |   |   |   |  |
|------------------------|---|---|---|---|---|--|
| 10.Waste<br>materials  | Y | L | Small amounts of household waste to bin |   |   |  |
| Notes                  |   |   |   | · | 1 |  |
|                        |   |   |   |   |   |  |
|                        |   |   |   |   |   |  |
|                        |   |   |   |   |   |  |

### 3. Structure

|   | Yes<br>No<br>NA | <b>Risk</b><br>(L/M/H)                        | <b>Observations</b> (include existing controls) | Control Measures Required | Date to be completed | Actioned by and<br>signed when<br>completed |
|---|-----------------|---|---|---------------------------|----------------------|---|
| <ol> <li>Will any<br/>structural<br/>features<br/>allow rapid<br/>fire spread?</li> </ol> | N               | L   |   |                           |                      |   |
| 2. Are there<br>open<br>stairwells?   | N               | L   |   |                           |                      |   |
| Notes   |                 | <u>,                                     </u> |   |                           | ,<br>                |   |

### 4. Means of Escape

|                    |   | Yes<br>No<br>NA | <b>Risk</b><br>(L/M/H) | <b>Observations</b> (include existing controls)                      | Control Measures Required                                       | Date to be completed | Actioned by and<br>signed when<br>completed |
|--------------------|---|-----------------|------------------------|--|---|----------------------|---|
| eas                | n all<br>cupants<br>sily escape<br>m fire?                            | Ν               | Н                      | Beds set in kitchen cupboard with no escape in event of kitchen fire | Remove beds and sleeping facilities from this kitchen cupboard. | immediately          |   |
| saf<br>rea<br>2/3  | n a place of<br>fety be<br>ached within<br>3 minutes<br>om all areas? | Ν               | Н                      | As above   |   |                      |   |
| rou<br>a p         | all escape<br>utes lead to<br>place of<br>fety?                       | Ν               | Н                      | As above   |   |                      |   |
| rou<br>froi<br>cor | e escape<br>utes free<br>om<br>mbustible<br>uterials?                 | Y               | L                      |  |   |                      |   |
| rou                | e all escape<br>utes<br>obstructed?                                   | Y               | L                      |  |   |                      |   |
| rou<br>suf         | e escape<br>utes of<br>fficient<br>dth?                               | N               | Н                      | As noted above regarding kitchen cupboard used for sleeping          |   |                      |   |

| 7. Do all escape<br>doors open in<br>the direction of<br>travel?  | N | L | All aware of means of escape   |   |                               |  |
|---|---|---|--|---|-------------------------------|--|
| 8. Are all escape<br>doors easy to<br>use without the<br>use of a key?  | N | Н | Exit door has key locks in use                                       | Ensure guests are advised in<br>emergency plan to leave keys in exit<br>doors at night  | At all times<br>when occupied |  |
| 9. Are all self<br>closing fire<br>resistant doors<br>functioning,<br>with strips and<br>seals in place<br>and in good<br>order | N | Н | Doors not closing to latch and<br>bedroom door has ball latch fitted | Doors in need of general repair to<br>ensure closing to latch. Remove and<br>replace ball latch and ensure door<br>closes to latch  | 30/08/2023                    |  |
| 10.Are final exit<br>doors routinely<br>checked?  | N | M | No record of premises fire safety checks held                        | Keep records of fire safety checks of premises and fire safety provision in log book  | 30/08/2023                    |  |
| 11.Is the lighting<br>on the escape<br>route<br>adequate?   | N | Н | No lighting  | Ensure that areas such as the hall<br>and landing have one or more<br>automatic plug-in night lights of a<br>type which continue to operate if<br>the mains electricity fails | 30/08/2023                    |  |
| 12.Are escape<br>routes signed<br>with<br>pictograms?   | N | L | Guests aware of  |   |                               |  |
| 13.Are fire action<br>notices<br>posted?  | N | L | No fire action or fire plan  | Develop fire emergency plan and/or install fire action notice in kitchen  | 30/08/2023                    |  |

| 14. Are adequate<br>escape<br>measures in<br>place for those<br>with special<br>needs? | Y     | L   |   |   |  |  |  |   |   |
|--|-------|---|---|---|--|--|--|---|---|
| Notes  | Emerg | jency Ligh  | ting  |   |  |  |  |   |   |
|  |       | Where an<br>should be<br>plug-in nig<br>Where ad<br>present a | e escape route d<br>provided. This<br>ght lights of a typ | oes not receiv<br>could be throu<br>pe which conti<br>is provided, yc | e adequate illu<br>gh ensuring tha<br>nue to operate<br>ou should estab  | nination from a<br>at areas such as<br>if the mains elec<br>lish a system wl | street light or<br>the hall and/c<br>ctricity fails.<br>hich ensures t | other external sou<br>or landing have or<br>hat the plug-in lig | ay out of the propert<br>urce, alternative ligh<br>ne or more automat<br>ht or other lighting is                  |
|  | 2.    | escape, ł<br>premises<br>welcome<br>inhibit the               | now to raise the<br>A simple notice<br>pack. You shou     | e alarm and h<br>e could be fix<br>uld also ensur<br>ke, ensuring k   | low to call the<br>ed in an easily<br>e that the occu<br>keys are in exi | Fire Service. 7<br>visible place su<br>pier is advised<br>doors, and the     | This should be<br>uch as the ha<br>of basic prec                       | e available for ea<br>Il or kitchen and/<br>autions such as o   | uld include the rout<br>ch party arriving a<br>or be provided with<br>closing doors at nig<br>agent if any equipr |

# 5. Fire Detection and Warning Systems

|    |  | Yes<br>No<br>NA | <b>Risk</b><br>(L/M/H) | <b>Observations</b><br>(include existing controls) | Control Measures Required                                       | Date to be completed | Actioned by and<br>signed when<br>completed |
|----|--|-----------------|------------------------|--|---|----------------------|---|
| 1. | Are<br>arrangements<br>in place to<br>detect fire?                                 | Y               | L                      |  |   |                      |   |
| 2. | ls a fire alarm<br>installed?  | N               | L                      |  |   |                      |   |
| 3. | Is the fire<br>warning<br>adequate?  | Y               | L                      |  |   |                      |   |
| 4. | Does fire<br>detection cover<br>areas where a<br>fire may<br>develop<br>unnoticed? | N               | Η                      | No detection in kitchen cupboard<br>bedroom        | Remove beds and sleeping facilities from this kitchen cupboard. | immediately          |   |
| 5. | Does the fire<br>detection cover<br>the escape<br>routes?                          | Y               | L                      |  |   |                      |   |
| 6. | Is the fire alarm<br>routed to the<br>fire brigade or<br>call centre?              | N               | L                      |  |   |                      |   |

| 7. Is the fire alarm tested regularly and recorded?   | N   | Μ | No records kept of detection testing                   | implement system of recorded<br>checks of testing of detection – may<br>be carried out between lets | 30/08/2023 |  |
|---|-----|---|--|---|------------|--|
| 8. Is the fire alarm maintained?  | N/A |   |  |   |            |  |
| 9. Has portable<br>appliance<br>testing been<br>carried out and<br>electrical<br>equipment in<br>good order                                       | Y   | L | Tested 09/2022   |   |            |  |
| 10. Has the<br>premises<br>electrical<br>system been<br>subject to<br>periodic<br>inspection at<br>least 5 yearly<br>and are records<br>available | Ν   | Н | Not tested. Board is old type with no circuit breakers | Undertake EICR and make records available   | 30/08/2023 |  |
| Notes:  |     |   |  |   |            |  |
|   |     |   |  |   |            |  |

# 6. Fire Fighting Equipment

|  | Yes<br>No<br>NA | <b>Risk</b><br>(L/M/H) | <b>Observations</b> (include existing controls) | Control Measures Required   | Date to be completed   | Actioned by and<br>signed when<br>completed |
|--|-----------------|------------------------|---|---|------------------------|---|
| 1. Are fire<br>extinguishers<br>provided?                        | N               | Н                      | No fire fighting equipment in place             | Install fire fighting equipment and<br>ensure fire extinguishers and blanket<br>serviced annually as per BS5306.<br>Install 1x multi chem and 1 x blanket | 30/08/2023<br>annually |   |
| 2. Are fire blankets provided?                                   | N               | Н                      | See above                                       |   |                        |   |
| 3. Is a sprinkler<br>system<br>installed?                        | N               | L                      |   |   |                        |   |
| 4. Is the fire<br>fighting<br>equipment sited<br>correctly?      | N               | L                      |   |   |                        |   |
| 5. Is there a fire<br>suppressant<br>system<br>installed?        | N               | L                      |   |   |                        |   |
| 6. Is the fire<br>fighting<br>equipment<br>visible or<br>signed? | N               | L                      |   |   |                        |   |

| 7. Are sufficient<br>numbers of staff<br>trained to use<br>fire<br>extinguishers?  | N/A | L                           |                  |  |                      |                         |
|--|-----|-----------------------------|------------------|--|----------------------|-------------------------|
| 8. Is all fire<br>equipment<br>maintained?   | N   | Н                           |                  | Ensure all new firefighting equipment<br>is serviced annually as per BS 5306<br>part 3 | Annually             |                         |
| <ul> <li>9. Are fire hydrants<br/>available in<br/>vicinity of<br/>premises</li> <li>*Distance to<br/>Hydrant</li> </ul> | ?   | М                           | Unable to verify |  |                      |                         |
| 10. Are measures in<br>place to fight fire<br>in event of lack<br>of water/hydrant                                       | ?   | M                           |                  |  |                      |                         |
| *Distance to open water  |     |                             |                  |  |                      |                         |
| Notes  |     | xtinguisher<br>10 year life |                  | alified engineer and they should be repla  | aced at 5 early inte | ervals except CO2 which |

# 7. Management of Fire Safety

|    |   | Yes<br>No<br>NA | <b>Risk</b><br>(L/M/H) | <b>Observations</b><br>(include existing controls) | Control Measures Required   | Date to be completed | Actioned by and<br>signed when<br>completed |
|----|---|-----------------|------------------------|--|---|----------------------|---|
|    | Is there a fire<br>emergency<br>plan?   | N               | Н                      | No fire action notice or fire plan                 | Install fire action notice and/or fire plan with copy in welcome pack | 30/08/2023           |   |
|    | Are competent<br>persons<br>nominated to<br>provide<br>guidance on fire<br>legislation? | Y               | L                      |  |   |                      |   |
|    | Are staff made<br>aware of the<br>action to take in<br>the event of fire?               | N               | L                      | No staff on site                                   |   |                      |   |
|    | Are fire<br>marshalls<br>nominated?   | N               | L                      |  |   |                      |   |
| 5. | Are fire drills carried out?  | N               | L                      |  |   |                      |   |
|    | Is any special<br>training<br>required?   | N               | L                      |  |   |                      |   |

| 7. Is there a fire assembly point?  | N | М | Assembly point not identified           | Assembly point to be identified in action plan             | 30/08/2023 |  |
|---|---|---|---|--|------------|--|
| 8. Are there<br>arrangements<br>for calling the<br>fire brigade?                        | N | Η |   |  |            |  |
| 9. Are there<br>arrangements to<br>liaise with the<br>fire brigade if a<br>fire occurs? | N | М |   |  |            |  |
| 10. Is any special<br>information to be<br>given to the fire<br>brigade?                | N | М |   |  |            |  |
| 11. Are checks<br>completed of the<br>fire precautions?                                 | N | Н | No recorded premises fire safety checks | Implement system of premises fire safety checks and record | 30/08/2023 |  |

| Significant Findings -                  | Significant Findings – Action Plan and items requiring immediate management action or that fundamentally affect fire safety on the premises.  |                            |                              |  |  |  |  |  |  |
|---|---|----------------------------|------------------------------|--|--|--|--|--|--|
| Section & Item number                   | Control Measures required   | Date to be<br>Completed    | Sign once completed/actioned |  |  |  |  |  |  |
| 1.Sources of ignition                   | Remove trailing electric cable which crosses hallway and ensure electrical installation condition certificated. Old board in use with no RCD protection   | 30/08/2023                 |                              |  |  |  |  |  |  |
|   | Electrical Installation Condition report (EICR). ensure EICR completed and is available for licence application   | 30/08/2023                 |                              |  |  |  |  |  |  |
|   | Gas boiler and gas fire in use - Gas safe records required.   | 30/08/2023                 |                              |  |  |  |  |  |  |
| 2.Sources of fuel                       | Ensure that all upholstered furnishings and mattresses within the parts of the premises which are for guest use, or to which guests are otherwise permitted to have access, comply with the Furniture and Furnishings (Fire Safety) Regulations 1988, |                            |                              |  |  |  |  |  |  |
|   | Keep records showing that all upholstered furnishings and mattresses. within the premises comply with the Regulations.  |                            |                              |  |  |  |  |  |  |
| 3.Structural<br>Features/Fire<br>spread | Doors not closing to latch and bedroom door has ball latch fitted Remove and replace bedroom door ball latch and ensure door closes to latch  | 30/08/2023                 |                              |  |  |  |  |  |  |
| 4.Means of Escape                       | Beds set in kitchen cupboard with no escape in event of kitchen fire - Remove beds and sleeping facilities from this kitchen cupboard.  | Immediately                |                              |  |  |  |  |  |  |
|   | Develop fire emergency plan and/or install fire action notice in kitchen Ensure guests are advised in an emergency plan/notice to leave keys in door at night   | At all times when occupied |                              |  |  |  |  |  |  |
|   | Implement system of premises fire safety checks and keep records of fire safety provision.<br>Include emergency light testing   | 30/08/2023                 |                              |  |  |  |  |  |  |
|   | Doors not closing to latch and bedroom door has ball latch fitted Remove and replace bedroom door ball latch and ensure door closes to latch  | 30/08/2023                 |                              |  |  |  |  |  |  |
| 5.Fire Detection and warning systems    | Implement system of recorded checks of testing of detection – may be carried out between lets   | 30/08/2023                 |                              |  |  |  |  |  |  |

|                                | No detection in cupboard where mai cupboard  | 30/08/2023                  |                            |  |  |  |  |
|--------------------------------|--|-----------------------------|----------------------------|--|--|--|--|
| 6. Fire fighting<br>equipment  | Install fire fighting equipment and ens<br>per BS5306.<br>Install 1x multi chem and 1 x blanket  | 30/08/2023<br>&<br>Annually |                            |  |  |  |  |
| 7.Management of<br>Fire Safety | Beds set in kitchen cupboard with r<br>sleeping facilities from this kitchen cu  | immediately                 |                            |  |  |  |  |
|                                | Develop fire emergency plan and/or install fire action notice in kitchen Ensure guests are<br>advised in an emergency plan/notice to leave keys in doors at night. An assembly poin<br>should be noted on the emergency plan |                             |                            |  |  |  |  |
| First Review Date              | Review as actions completed and signed off   | To be completed by          | Owners/responsible persons |  |  |  |  |
| Notes                          |  |                             |                            |  |  |  |  |



Beds in Kitchen Cupboard

### Appendix 1 Guidance

The scope of this annex is described in paragraph 13 of the main guidance as simple guidance for well-managed small bed and breakfast and self-catering premises and applies to:

- Premises used for self-catering holidays if occupied by not more than 10 persons.
- Bed and breakfast premises in the home of a resident operator (for not more than 8 guests)

and which, in either case, have a means of escape from bedrooms via a traditional 'hall' with at least one exit directly to the outside; do not have letting or guest accommodation below a ground floor or above a first floor; do not act as the principal residence for paying guests; and do not have any storey area over 200 m<sup>2</sup> internal floor space.

### Fire detection and warning

10. A smoke alarm(s) should be installed in the hall, or for a two-storey property to both ground floor hall and first floor landing, so that there is a smoke alarm within 3 m maximum of each bedroom door and no part of a hall or corridor is further than 7.5 m from an alarm. A smoke alarm should also be installed in each living room and separate dining room and a heat alarm should be installed in the kitchen.

11. Where a property has more than three bedrooms, smoke alarms should also be installed in each bedroom. (In such case, the smoke alarm(s) installed in the hall or corridor need not meet the 3 m requirement).

#### Doors

17. A door between a room (other than a bathroom or toilet) and any corridor, hall or stair which would be the route out in the case of a fire, need not be a fire door<sup>2</sup> but should be capable of holding back smoke and fire for sufficient time to allow occupants to escape. An example of a suitable door type is a solid timber door.

18. The following check list will help you decide if you need to repair, adjust or replace any door:

- The door should be close fitting to its frame with gaps of no more than 4 mm.
- The door should have no sizeable splits, gaps or cracks and should not be warped.
- Non-fire-rated glazing may fail early in a fire.

• Hollow type doors offer poor protection.

19. For a two-storey property with sleeping accommodation on the upper floor, it is important that if a fire occurs in a ground floor room off the escape route while persons are asleep, the door of the room on fire remains closed. Where there are more than three bedrooms on the upper floor of a two-storey property, these ground floor doors should be provided with self-closing devices<sup>3</sup>.

20. Occupiers should be advised of the benefit of keeping doors closed at night to hold back fire and smoke.

21. Doors will only be effective at holding back fire and smoke if the corridor or hall structure also has the ability to hold back fire.

### Exit door locks

22. Although there may be a key operated lock on the door, to facilitate escape from fire the final exit door should be capable of being easily opened from the inside without the use of a key, although it remains the personal choice of the occupiers how to secure the door.

## Lighting

40. If a fire disrupts the normal lighting there should be sufficient illumination for occupants to find their way out of the property. Where an escape route does not receive adequate illumination from a street light or other external source, alternative lighting should be provided. This could be through ensuring that in the hall and landing (if applicable) you have one or more automatic plug-in night lights of a type which continue to operate if the mains electricity fails.

41. Where additional lighting is provided, you should establish a system which ensures that the plug-in light or other lighting is present and in working order.

### Emergency fire action plan

43. You should prepare a plan of what action you will take in the event of fire including raising the alarm, ensuring all guests are evacuated and calling the Fire Service. A simple notice should be displayed in a prominent place in each bedroom, so that the guests know what to do in the event of fire. You may also wish to give them any further advice, such as the regular emptying of ash trays (if smoking is permitted) and the use of their own portable electrical equipment, when they arrive.