



Service Report

Smoke Alarm Safety Service

Ref #: SR5676022

Detector Inspector (QLD) Pty Ltd
ABN 27 628 528 772
www.detectorinspector.com.au



Detector Inspector



Property Address

1/10 Bellthorpe Circle , Kallangur QLD 4503

Generated On: 00:23:51 25/08/2021

Technician Name: Ivan Sionemale

Date Performed: 24/08/2021

Reference Number: 5676022



Real Estate Agency

Image Property



Current Legislation

(Upgraded 2022) Fire and Emergency Services Act

[Click Here to View Full Report with Photos](#)

Alternatively, use this link:
<https://detc.in/service-reports-7UCAVocRnRwxr>

Smoke Alarm Safety Service

There are no outstanding safety concerns or compliance items related to the smoke alarms at this property.

✓ **Compliant**

Mains 240 Volt 10Yr Lithium Smoke Alarm

✓ **Compliant**

📍 Location/Position: Living Room #1 (Level Ground)

Expiry Year: 2030

1 photo are available to view online

Manufacturer: Detector Inspector

Mains 240 Volt 10Yr Lithium Smoke Alarm

✓ **Compliant**

📍 Location/Position: Hallway #1 (Level Level 1)

Expiry Year: 2030

1 photo are available to view online

Manufacturer: Detector Inspector

Detachable 10 Year Lithium Smoke Alarm

✓ **Compliant**

📍 Location/Position: Bedroom #1 (Level Level 1)

Expiry Year: 2030

1 photo are available to view online

Manufacturer: Detector Inspector

Detachable 10 Year Lithium Smoke Alarm

✓ **Compliant**

📍 Location/Position: Bedroom #2 (Level Level 1)

Expiry Year: 2030

1 photo are available to view online

Manufacturer: Detector Inspector

Mains 240 Volt 10Yr Lithium Smoke Alarm

✓ Compliant

📍 Location/Position: Hallway #2 (Level Level 1)

Expiry Year: 2030

1 photo are available to view online

Manufacturer: Detector Inspector

Detachable 10 Year Lithium Smoke Alarm

✓ Compliant

📍 Location/Position: Bedroom #3 (Level Level 1)

Expiry Year: 2030

1 photo are available to view online

Manufacturer: Detector Inspector

Switchboard (Smoke Alarm)

✓ Compliant

📍 Location/Position: Garage #1 (Level Ground)

1 photo are available to view online