

**Name & Address**

Flavia Waters  
21 Coppabella Crescent  
Mooloolaba  
Queensland 4557

**Client Work Order**

Email - owner

**Reference**

FW56423867\_1882025

**Property Address**

21 Coppabella Crescent Mooloolaba Queensland 4557

**Inspected By**

Mitchell Mabb

**Inspection Date**

22 Aug 2025

**COMPLIANCE STANDARD**

On the inspection date specified above, this property's smoke alarms met the requirements for the New Legislation.

**SMOKE ALARMS**

The following alarms were present or installed at this inspection

TYPE	SENSOR	EXPIRY	LOCATION	BRAND	NOTES
240v (10yr B/U) + Wireless Base	Pe	Apr/2034	Hall Right	Red	
10yr Lithium	Pe	Jan/2034	Bedrooms x 3	Red	
10yr Lithium	Pe	Aug/2035	Bedroom Left	Red	Upgraded to New Legislation
10yr Lithium	Pe	Aug/2035	Hall Left	Red	Upgraded to New Legislation

**COMMENTS**

Installed 2 x 10yr wireless alarms in Bedroom Left and Hall Left as required for compliance.

**SAFETY SWITCH****Safety Switch Location**

Unable to locate

**Compliance Standard - New Legislation.**

If there is a green tick in the box above on page 1, this property complies with the smoke alarm regulations as set out in the Fire and Emergency Services (Domestic Smoke Alarms) Amendment Act 2016 and Building Fire Safety Regulation 2008 (Domestic Smoke Alarms) Amendment Act 2016. All Queensland dwellings, houses / townhouses (class 1A) and units (Class 2) being sold or leased, or existing leases renewed need to meet the new smoke alarm regulations by the 31st December 2021 or on their next renewal date. All remaining dwellings need to be upgraded by 31st December 2026, including private residents and holiday lets.

As per the Residential Tenancies Authority requirements, all permanent rental properties must be re-inspected upon lease renewal or new tenancy agreement. We will attend upon instruction by work order from the Rental Agency Property Manager.

Safety Switches which have been tested (Yes checked box ticked) these have passed a basic operational test to assess they are in working order. No test has been performed to determine the speed at which the device activated.

For electrical installations, this certifies that the electrical installation, to the extent it is affected by the electrical work, has been tested to ensure that it is electrically safe and is in accordance with the requirements of the wiring rules and any other standard applying under the Electrical Safety Regulation 2013 to the electrical installation

For electrical equipment, this certifies that the electrical equipment, to the extent it is affected by the electrical work, is electrically safe.

This report is valid at the date of inspection