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38 Western Road

20/7/24 New Dishwasher
A + Appliance Servicing

2/8/24 New carpet in bedrooms
Multipurpose Ivan Vlasicich

12/8/24 House wash & water blast
deck
Endeavour Property Services

14/8/24 Heat Pump service,
checks
Strike Electrical ut Ruskil

26/7/24 Wall
Oven Replacement - Vague wall oven
Marshall Electric's

30/9/24 Insulation top up

27/7/23 Gas installation check
for compliance - up to standard
completed Plumbing & gas fitting

17/7/24 Smoke Alarm Compliance Services (Annually)
All Clear Healthier Homes & Businesses

Code compliance certificate

Section 95, Building Act 2004
(Form 7 – Building (Forms) Regulations 2004)

THE BUILDING

Building consent number:	ABA-2010-1131	Date building consent issued:	21-Oct-2010
Street Address:	38 Western Road, Laingholm, Auckland 0604		
Legal description:			
Lot number & Deposited plan DP:	LOT 233 DP 19098		
Parcel:		Valuation Number:	33800-46001
Building name:			
Location of building within site/block number:		Level or unit number:	
Current, lawfully established use: (include number of occupants if more than 1)	Dwelling		
Year first constructed:	2010		

THE OWNER

Name of owner:	R C Dunseath		
Mailing address:	17 Dorothy Road, Laingholm, Auckland 0604		
Street address/ registered office:	17 Dorothy Road, Laingholm, Auckland 0604		
Telephone No (Home):	(09) 817 1318	Telephone No (Work):	(09) 838 8603
Mobile No (Home):	(027) 358 8844	Facsimile No:	(09) 838 7557
Email address:	principal@glendene.school.nz		

FIRST POINT OF CONTACT FOR COMMUNICATION (Must be in New Zealand)

Full Name:	Jack Wansbrough
Mailing address:	17 Dorothy Road, Laingholm, Auckland 0604
Street address/ registered office:	17 Dorothy Road, Laingholm, Auckland 0604

A B Matthews & Associates Ltd

Land Surveyors and Planners

33 Landing Road
Titirangi
Auckland

Phone: (09) 817-4846
Mobile: 027 277 7107
Fax: (09) 817 9451
Email: abmatthews@xtra.co.nz

23rd November 2010

Manager Resource Consents
Henderson Service Centre
Auckland Council
Private Bag 92300
Henderson
AUCKLAND 1142

ABA-2010-1131 , CERTIFICATION OF BUILDING LOCATION AND FLOOR LEVEL
AT 38 WESTERN ROAD, LAINGHOLM

I hereby certify that the new building as described on the drawings attached to the above consent has been located in accordance with those drawings. As such the building will be located clear of the 1:100 flood level and the finished floor level will achieve the required freeboard above the flood level when constructed as shown on the drawings.

We attach diagrams of the location of the building footprint as established by recent survey with levels on ground marks established accordingly.

If you have any queries regarding this certification please contact us directly.

Yours faithfully



A.B. Matthews
Licensed Surveyor



Safety • Competency

Electrical Certificate of Compliance

for a low voltage installation if prescribed electrical work has been done on any part of it and the prescribed electrical work involved placing, replacing, or repositioning conductors or fittings attached to conductors.

No. **3790707**

No. of attachments

To be completed whether or not an inspection is required.

CUSTOMER INFORMATION - PLEASE PRINT CLEARLY

Name of customer

Mrs R. Dunseath

Phone:

07 35888 44
817 1318

Address of installation

38 Western Rd, Laingholm

Postal address of customer (if not as above)

17 Dorothy Rd, Laingholm.

DECLARATION OF CONFORMITY (Please tick (✓) appropriate boxes)

In accordance with Regulation 58 of the Electricity (Safety) Regulations 2010, the design of the installation or part of the installation to which this certificate applies

- (a) complies with either Part 2 of AS/NZS 3000:2007 ☐ or Part 1 of AS/NZS3000:2007 and Regulation 59 ☐ and
 (b) the supply system of the installation or part of the installation to which this certificate applies is
 230V/400 V MEN ☐ or attached other system ☐

WORK DETAILS

7 No. of lighting outlets

0 No. of ranges

Please tick (✓) as appropriate where work includes:

7 No. of socket outlets

No. of water heaters

☐ Mains☐ Main earthing system

Was any installation work carried out by the homeowner?

Yes ☐ No ☒☐ MEN Switchboard
closest to point of supply☐ Electric lines

Description of work carried out (If necessary attach any pages with work done)

replace Dns board with RCD complete
 Panel & replace VIR 10m Main to
 16m and install Point of entry Box

CERTIFICATION OF WORK (Please tick (✓) appropriate boxes)

I certify that the completed installation or part of the installation to which this certificate applies

- ☒ has been installed in accordance with the design detailed in the Declaration of Conformity section above
☒ has had tests which are required by the Electricity (Safety) Regulations 2010 satisfactorily completed
☒ has an earthing system that is correctly rated
☒ contains fittings which are safe to connect to a power supply
☒ is safe to connect to a power supply

ELECTRICAL WORKER DETAILS

Name

Brian Tellyman

Registration No.

E8287

Company

N/A

Contact Ph No.

817 8806

Signature

[Signature]

Date

27/8/12

INSPECTION DETAILS

Electrical work requiring inspection by a registered electrical inspector

☒ Mains work (mains, MEN switchboards closest to the point of supply, or main earthing systems)☐ Attached other☐ Work carried out in accordance with Part 1 of AS/NZS 3000:2007

I certify that the items identified above are electrically safe and that the inspection has been carried out in accordance with the Electricity (Safety) Regulations 2010.

Name

Garry Richards

Registration No.

I249554

Signature

[Signature]

Date

28/8/12

Contact Ph No.



ELECTRICAL SAFETY CERTIFICATE

REFERENCE/CERTIFICATE ID NO.: 35647

This Electrical Safety Certificate provides a legally recognisable statement that the connected installation or part installation, or any fitting that supplies an installation or a part of an installation, is safe to use following prescribed electrical work.

Location Details: 38 Western Road, Laingholm, Auckland, 0642

Contact Details: Jack Wansbrough

0279074905

(Name and address)

Robyn Dunseath

027 35 888 55

Details of work: ☒ The whole installation ☐ Part of the installation

Description of work:

Replace heatpump isolator on main house, hotwater kit plus 3 lamps in top sleep out toilet. Install 2 batten holders in sleep out kitchen and dining room.

Date of connection:

12/08/2024

By signing this document I certify that the installation, or part of the installation, to which the Electrical Safety Certificate applies is connected to a power supply and is safe to use.

Certifier's name: Jake Maoate E247767

Registration/Practising licence number:

Certifier's signature:

Certificate Issue Date: 12/08/2024

Email:

jake@strike.net.nz

Organisation/ Company:

Strike Electrical Services Limited

**CUSTOMER COPY – THIS IS AN IMPORTANT DOCUMENT AND
SHOULD BE RETAINED FOR A MINIMUM OF 7 YEARS**

This electrical safety certificate also confirms that the electrical work complies with the building code for the purposes of Section 19(1)(e) of the Building Act 2004.

PO Box 41110
Mt Roskill Auckland 1440
Tel. 0508787453

GST # 104-809-235
www.strike.net.nz
office@strike.net.nz



PLEASE PAY BY

AMOUNT

INVOICE DATE

20/08/2024

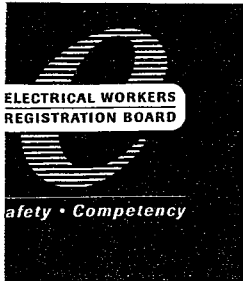
\$414.75

13/08/2024

Barfoot and Thompson Titirangi
406 Titirangi Road
Titirangi

TAX INVOICE NO. 76859

Job Name: Reconnect lights
Job No.: 35647
Quote No.:
Site: 406 Titirangi Road Titirangi
Site Address: 406 Titirangi Road
Titirangi
Salesperson: Jake Maoate
Order No.:



Electrical Certificate of Compliance

No. 3395204

for a low voltage installation if prescribed electrical work has been done on any part of it and the prescribed electrical work involved placing, replacing, or repositioning conductors or fittings attached to conductors.

No. of attachments

To be completed whether or not an inspection is required.

CUSTOMER INFORMATION - PLEASE PRINT CLEARLY

Name of customer

RC DWISETH

Phone:

Address of installation

38 WESTERN RD

Postal address of customer (if not as above)

LAINGHOLM

DECLARATION OF CONFORMITY (Please tick (✓) appropriate boxes)

In accordance with Regulation 58 of the Electricity (Safety) Regulations 2010, the design of the installation or part of the installation to which this certificate applies

- (a) complies with either Part 2 of AS/NZS 3000:2007 ☒ or Part 1 of AS/NZS3000:2007 and Regulation 59 ☐ and
(b) the supply system of the installation or part of the installation to which this certificate applies is
230V/400 V MEN ☐ or attached other system ☐

WORK DETAILS

No. of lighting outlets

No. of ranges

Please tick (✓) as appropriate where work includes:

1

No. of socket outlets

No. of water heaters

☒ Mains

☒ Main earthing system

Was any installation work carried out by the homeowner?

Yes ☒ No ☐

☒ MEN Switchboard closest to point of supply

☒ Electric lines

Description of work carried out (If necessary attach any pages with work done) TO INSTALL 16mm

TPS UNDERGROUND FROM POLE TO OUTSIDE
METER BOX THEN TO INSIDE DISTRIBUTION BOARD
WITH 1 POWER OUTLET UNDER RCD PROTECTION
EARTH PEG BELOW METER BOX

CERTIFICATION OF WORK (Please tick (✓) appropriate boxes)

I certify that the completed installation or part of the installation to which this certificate applies

- ☒ has been installed in accordance with the design detailed in the Declaration of Conformity section above
☒ has had tests which are required by the Electricity (Safety) Regulations 2010 satisfactorily completed
☒ has an earthing system that is correctly rated
☒ contains fittings which are safe to connect to a power supply
☒ is safe to connect to a power supply

ELECTRICAL WORKER DETAILS

Name

JEFF STRATFUL

Registration No.

E916

Company

WOODWARDS PARK ELECT

Contact Ph No.

0274 954 054

Signature

[Signature]

Date

10/12/10

INSPECTION DETAILS

Electrical work requiring inspection by a registered electrical inspector

☒ the public (mains, MEN switchboards closest to the public, or main earthing systems)

☐ Attached other

☐ Work carried out in accordance with Part 1 of AS/NZS 3000:2007

I certify that the items above are electrically safe and that the inspection has been carried out in accordance with the Electricity (Safety) Regulations 2010.

Name

[Signature]

Signature

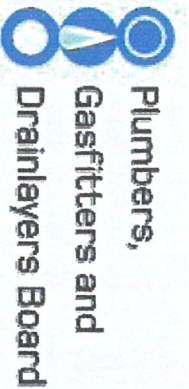
Registration No.

I1722

Date

10-12-10

Contact Ph No.



GASFITTING CERTIFICATE OF COMPLIANCE
Pursuant to the Gas Act 1992 and the Gas (Safety and Measurement) Regulations 2010
ENERGY WORK CERTIFICATE
(Pursuant to the Building Act 2004)
Certifier Copy. This certificate is not transferable

Level 9, 70 The Terrace
PO Box 10655, Wellington 6143
Tel 04 494 2970, Fax 04 494 2975
www.pgdb.co.nz

Consumer:	robyn dunseath	Certificate Number:	660438	Test Results:	10 min Duration
Installation Address:	38 Western Road	Gas Supplier:	self		2.80kPa test pressure
	Laingholm	Category:	Domestic		0.00kPa Loss / Gain
	Auckland	Type (Regulation 44(1)):	NEW		2.80kPa Working pressure
		Gas Type:	LPG		
Vehicle Registration:		Certification Date:	20 May 2011	Other Testing:	
Vessel Registration:				Test Date:	20 May 2011

DESCRIPTION OF GASFITTING TO WHICH THIS CERTIFICATE APPLIES

Qty	Item Type	Item Location	Make/Model	Input Rate	Flue Type	Flue Location	Vent Type	Vent Location
1	Hob	kitchen	parco 4 burner	30				

I certify that:

1. I Certify that all appliances and fittings worked on by me or by persons working under my supervision are safe to connect to a gas supply and that all work carried out was in accordance with all applicable requirements of the Gas Act 1992 and Gas (Safety and Measurement) Regulations 2010.
2. I Certify that the Gasfitting to which this certificate applies does not make other parts of the installation unsafe or otherwise non-compliant with the Gas Act 1992 and Gas (Safety and Measurement) Regulations 2010.
3. I Certify that the Gasfitting work to which this certificate applies does NOT include work on an appliance or fitting imported or manufactured for the consumers use.

Installer(s) supervised by certifier	Certificate Owner
Authorisation No:	Authorisation No: 10456
Name:	Sherratt, Gregory Thomas
Authorisation No:	
Name:	
	Signed: Certifier
	Authorisation No: 10456
	Name: Sherratt, Gregory Thomas



Wade Rick as Stephen

An independent InsulTech-franchisee Trading as:

(West Ak)

P O Box 21055 Henderson, Auckland Phone 09 837 5870

Email: av@insultech.co.nz

RECOMMENDATION & QUOTATION

WANSBROUGH
URUTU STREET
LUM.
TUCK.

Phone: 8771318

Report No: AV 5862

Date: 04/03/11

considered the various types of insulation available and make the following
recommendations for insulating your building as follows at:

Above Doorway

	(A) OTHER	(B) FLOOR	(C) OUTER WALLS	(D) ROOF		TOTAL PRICES (OPTION 1)
		Glasswool Foil Polyester Polystyrene Wool Blanket/Blown	Glasswool Mineral Wool Polyester Foam Wool Blanket/Blown	Inaccessible Glasswool Polyester Polystyrene Wool Blanket/Blown	Accessible Glasswool Waste Mineral Wool Wool Waste Blanket/Blown	
Warranty (Years):	5 / 15 / 50	5 / 15 / 50	5 / 15 / 50	5 / 15 / 50	5 / 15 / 50	
Thickness/mm:		10				Supply Only \$
Value/mm:		\$ 1219				Supply & Fit \$ 1219
						OR (OPTION 2)
Warranty (Years):	5 / 15 / 50	5 / 15 / 50	5 / 15 / 50	5 / 15 / 50	5 / 15 / 50	
Thickness/mm:						Supply Only \$
Value/mm:						Supply & Fit \$

Conditions overleaf & below:
as excluded unless indicated above

Garage Inlet / Excl.

Amendments: Recessed light protectors if required at \$ each

ALL PRICES INCLUDE GST

Deduct a prompt payment discount of 15 % from option IF Accepted by
if payment is made in full within 7 days of invoice date. 4/3/11

PRODUCT DATA SHEET

Warmafloor Blanket System

PRODUCT DESCRIPTION

This system consists of a unique Polyester fibre blanket manufactured specifically for placing between floor joists, against the underside of the floor. This blanket has superior strength in both directions and tighter surfaces than other typical polyester ceiling, wall or floor blankets or batting.

The rolls are uniquely sized to facilitate handling in confined sub-floor spaces and can be torn readily to suit joist length. Product colours are white for R1.1, with a lilac tint to distinguish R1.4

The plastic packaging offers limited weather protection.

Table 1 - Nominal Dimensions & R Value (AS/NZS 4859.1:2002)

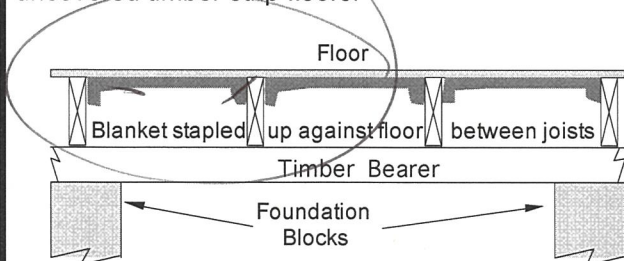
Nominal size (both R values)	Pces/ m2 per Bale	Thick mm	R (m2 °C/W) Bale Total
5.0x 0.510m or	3/7.65	60	1.1 1.5
4.18x 0.610m	3/7.65	60	1.1 1.5
7.85x 0.51m	4/16.0	90	1.4 1.8
6.55x 0.610m	4/16.0	90	1.4 1.8

PERFORMANCE

Thermal Effectiveness

Uninsulated floors have a thermal resistance of R0.6, which can be improved to R1.5 or R1.8 with Warmafloor Blanket System correctly fixed against the floor, between the floor joists in most buildings with a continuous sub-floor perimeter wall. Either grade exceed the requirements of NZBC H1/AS1 clause 2.1

It also reduces draughts through gaps between uncovered timber strip floors.



SAFETY

Fire Properties

Polyester is classified as a combustible material, but contains a flame retardant additive.

Table 2 - Fire Hazard Properties (AS1530:1982 Part 3)

Property	EFH Index
Ignitability	0
Heat Evolved	0
Spread of Flame	0
Smoke Developed	0

Health Effects

Warmafloor Blanket System does not represent a health risk to occupiers of insulated buildings.

Corrosiveness

Warmafloor is not corrosive on metal componentry

DURABILITY

Warmafloor Blanket System will satisfy the requirements of NZBC clause B2.3(b) of 50 years durability in dry, protected cavities.

Moisture Resistance

Polyester is unaffected by humidity, water or steam. If wetted, its thermal resistance will be restored, when dried.

Table 3- Moisture Absorption

After 96 hrs at 90% RH	<2%
------------------------	-----

APPLICATIONS

Warmafloor Blanket System will provide effective thermal insulation for timber floors. It is unsuitable for areas unprotected from water ingress.

INSTALLATION

A hammer stapler, 8-12mm staples, protective overalls, face mask & goggles are required to install floor insulation. Avoid any bare wires and do not staple within 50mm of any wire.

Start at the end of one joist, push Warmafloor Blanket up between the joists, until it touches the floor. Adjust so the side laps are equal, staple through the lap fold into one joist, pull tight and staple the other lap fold to the adjacent joists. Continue stapling at about 1m centres (or 0.5m if animals can reach the material) and at joist laps, ensuring there are no edge gaps. Feed the blanket over the next bearer and butt joint the next blanket. If the roll is too long, hand tear to length across the roll. Wherever pipe or wires protrude through the floor tear the blanket from one side and wrap around the pipe. Width trimming should not be necessary, but can be cut with shears or scissors.

For further information and correct installation contact your local Insultech™ professional at:

Or call Insultech Group Ltd at the above address. The information contained in this publication is correct to the best of our knowledge at the time of publication. Insultech Group Ltd reserves the right to alter the information or specification without notice and without incurring obligation. ©Insultech Group Ltd 4/09ZS91



Correspondence from : AUCKLAND
40 Neales Road, East Tamaki 2013
PO Box 58-014, Botany 2163
Phone: 09 274 7109
Fax: 09 274 7100

CHRISTCHURCH
14 Pilkington Way, Wigram 8042
PO Box 8387, Riccarton 8440
Phone: 03 348 8691
Fax: 03 348 0314

MiTek 20/20 Engineering 4.6.4.28

www.mitek.nz.co.nz

Printed: 15:00:15 09 May 2011

PRODUCER STATEMENT for MiTek 20/20™ TRUSS DESIGN - Version 4.6

ISSUED BY: MiTek New Zealand Ltd
TO: Benchmark Industrial Ltd
IN RESPECT OF: GANG-NAIL Truss Designs

This producer statement covers the MiTek 20/20™ truss design and the structural performance of the GANG-NAIL plate for the job reference **10863** and may be used by a Building Consent Authority to assist in determining compliance with the New Zealand Building Code.

The MiTek 20/20™ truss design program has been developed by MiTek New Zealand Ltd for the design of GANG-NAIL® timber roof, floor and attic trusses in New Zealand. The truss designs computed by MiTek 20/20™ are prepared using sound and widely accepted engineering principles, and in accordance with compliance documents of the New Zealand Building Code and Verification Method B1/VM1; and internationally accepted standard ANSI/TPI 1 - 2002 as an alternative solution to satisfy the requirements of Clause B1 of the New Zealand Building Code.

On behalf of MiTek New Zealand Ltd, and subject to:

- i) All proprietary products meeting their performance specification requirements
- ii) The provision of adequate roof bracing and overall building stability
- iii) Correct selection and placement of GANG-NAIL connector plates
- iv) Correct input of Truss Design Data as shown in the Fabricator Design Statement for this job
- v) The design being undertaken by the accredited fabricator under the terms of the software licence

I believe on reasonable grounds that the trusses, if constructed in accordance with the MiTek 20/20™ truss design and shop drawings, will comply with the relevant provisions of the New Zealand Building Code.

MiTek New Zealand Ltd holds a current policy of Professional Indemnity Insurance no less than \$500,000.

On behalf of MiTek New Zealand Ltd,

Date: August 2010

Ian Ling Ng, BE (Hons), CPEng, IntPE, MIPENZ (ID: 146585)
TECHNICAL SERVICES MANAGER, MiTek New Zealand Ltd

MITEK FABRICATOR DESIGN STATEMENT

This statement is issued by MiTek accredited fabricator **Benchmark Industrial Ltd**, being licensed to use the MiTek 20/20™ software, to the client listed above and may be used by the Building Consent Authority to assist in determining compliance with the New Zealand Building Code.

MiTek 20/20™ TRUSS DESIGN DATA

The MiTek 20/20™ computer design for this job is based on the following design parameters entered into the program. The Fabricator shall ensure that these job details are current and relevant to the project for the design of the GANG-NAIL trusses.

Job Details		Importance Level :	2	Design Working Life :	50 years
Roof Truss		Pitch:	23.000 deg	Nominal Overhang:	250 mm
Timber Group:	BMI Truss H1.2	Ceiling		Wind	
Roof		Material:	Standard	Area:	High (44.0 m/s)
Material:	Light	Dead Load:	0.200 kPa	Pressure Coeff:	Cpe = varies; Cpi = -0.30, 0.20
Dead Load:	0.250 kPa	Restraints:	400 mm centres		
Restraints:	1200 mm centres	Live Load:	Qc = 1.400 kN		
Live Load:	Qur = 0.250 kPa				
	Qc = 1.100 kN				

he timber for these GANG-NAIL trusses shall be treated to the requirements of NZS 3602:2003 and shall be graded to the requirements of NZS 3603:1993. Unless otherwise noted, this design assumes that the steel fixings and timber connectors proposed are located in a "closed environment", as defined by NZS3604:1999 Section 4.

GANG-NAIL Truss List

Legend: * = detail only, ? = input only, Txx = failed design, Ø = non certified, Unmarked trusses = designed successfully, LB = lateral bracing required
WB = windbeam required

Truss	Qty	Span (mm)	Pitch (deg)	Spacing (mm)
T01	1	5567	23.000	900
Ø1	2	5567	23.450	900

Total quantity : 3

The computer design input has been carried out by:

Signed: 

Name of Detailer: D. HANKEL

On behalf of: Benchmark Industrial Ltd

Date: Monday, 9 May 2011

Qualifications and Title:

MANUFACTURER STATEMENT

statement is issued by Benchmark Industrial Ltd to the client listed above, and may be used by the Building Consent Authority to assist in determining compliance with New Zealand Building Code.

GANG-NAIL trusses for the job reference 10863 have been fabricated in accordance with the MiTek 20/20™ truss design and shop drawing output and the specifications number defined therein, and are covered by the Producer Statement issued by MiTek New Zealand Ltd and the MiTek Fabricator Design Statement.

Quantity of fabricated GANG-NAIL trusses in accordance with MiTek 20/20™ output

GANG-NAIL trusses must be erected in accordance with the Truss Layout. Proper erection bracing must be installed to hold the trusses true and plumb and in a safe position until permanent bracing is fixed. All permanent bracing and fixing must be installed before any loads are applied.

Details

Importance Level : 2

Design Working Life : 50 years

of

Material: Light
Dead Load: 0.250 kPa
Restraints: 1200 mm centres
Live Load: Q_{ur} = 0.250 kPa
Q_c = 1.100 kN

Ceiling

Material: Standard
Dead Load: 0.200 kPa
Restraints: 400 mm centres
Live Load: Q_c = 1.400 kN

Wind

Area: High (44.0 m/s)
Pressure Coeff: C_{pe} = varies; C_{pi} = -0.30, 0.20

GANG-NAIL Truss List

d: * = detail only, ? = input only, Txx = failed design, Ø = non certified, Unmarked trusses = designed successfully, LB = lateral bracing required
WB = windbeam required, CF = Chemical Free Treatment

Roof Truss

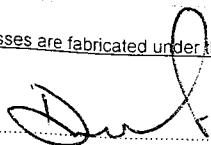
Treatment: Top Chords - H1.2 Bottom Chords - H1.2 Webs - H1.2

Truss	Qty	Span (mm)	Pitch (deg)	Spacing (mm)
GT01	1	5567	23.000	900
T01	2	5567	23.450	900

Roof Truss quantity : 3

quantity : 3

GANG-NAIL trusses are fabricated under the supervision of:



Date:

9/5/2011

of Supervisor:

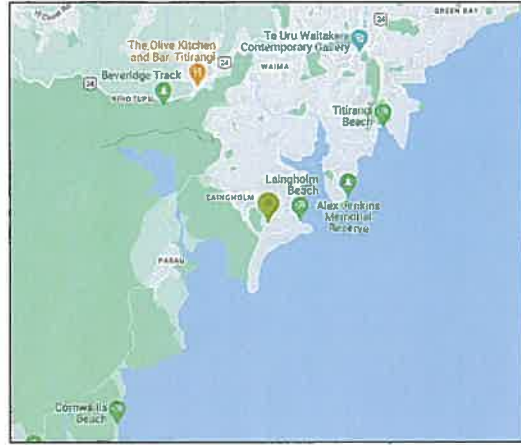
D. MANKTELOW

On behalf of : Benchmark Industrial Ltd



SMOKE ALARM
COMPLIANCE SERVICE

Certificate of Assessment and Compliance for Smoke Alarms



Job #91363

Status: Completed

Client: Lilly Laban

Company: Barfoot & Thompson - Titirangi

On 03 July 2024 09:47 we undertook an assessment of compliance for smoke alarms at:

38 Western Road, Laingholm, Auckland 0604

Technician: Kenn Mirasol (Smoke Alarm Technician)

Specific device details and images are captured during the assessment process. Refer to Appendix for further information.

Device 1 - Bedroom 1

The existing smoke alarm was tested faulty or tenants / PM complained of intermittent faults, so was removed and replaced with a new Optical Smoke Alarm. Assessment of the new device shows that it is compliant with the Residential Tenancies (Smoke Alarms and Insulation) Regulations 2016 and follows the manufacturing standards set out in AS3786:1993-2014 (or equivalent). The new device was smoke tested, the indicator light checked for function, cleaned with compressed air and anti-static wipes.

Device 2 - Lounge

The existing smoke alarm was tested faulty or tenants / PM complained of intermittent faults, so was removed and replaced with a new Optical Smoke Alarm. Assessment of the new device shows that it is compliant with the Residential Tenancies (Smoke Alarms and Insulation) Regulations 2016 and follows the manufacturing standards set out in AS3786:1993-2014 (or equivalent). The new device was smoke tested, the indicator light checked for function, cleaned with compressed air and anti-static wipes.

W ALLCLEAR.NZ

E CONTACTUS@ALLCLEAR.NZ

P 09 392 0000

Asbestos Surveys & Clearance

Water Quality Testing

Mould & Moisture

Healthy Homes Compliance

Smoke Alarms

Soil Testing

Lead Based Paint

Forensic Meth Consulting

Indoor Air Quality

Compliant Devices:

Device Data					Device Test Data								
#	Location	Power	Type	Device	IC	BC	EX	dB	Light	Chirp	Smoke	RFC	ICT
1	Bedroom 1	Sealed Battery	PE	All Clear Group Ltd ACGL-002PE	No	202403	12/2034	105	Yes	Yes	Yes	Yes	N/A
2	Lounge Nearby: Bedroom 2 - 1.82m Bedroom 3 - 1.29m	Sealed Battery	PE	All Clear Group Ltd ACGL-002PE	No	202403	12/2034	105	Yes	Yes	Yes	Yes	N/A

KEY: Columns

IC = Interconnected Device
BC = Batch Code
EX = Expiry Date
dB = dB rating
Light = Indicator Light

KEY: Device Types

Chirp = Indicator Chirp
Smoke = Smoke Tested
RFC= Required for Compliance
ICT = Interconnected Device Test
HYB = Hybrid
ION = Ionization
PE = Photoelectric
TH = Thermal

W ALLCLEAR.NZ		E CONTACTUS@ALLCLEAR.NZ		P 09 392 0000							
Asbestos Surveys & Clearance		Water Quality Testing		Mould & Moisture		Healthy Homes Compliance		Smoke Alarms		Soil Testing	
		Lead Based Paint		Forensic Meth Consulting		Indoor Air Quality					



Removed Devices

Location	Type	Device	Batch Code	Reason Removed	RFC
Bedroom 1	Photoelectric	Cavius Nano 200X-001 Smoke	211115	Device reported as faulty by PM/tenants	Yes
Lounge	Photoelectric	All Clear Group Ltd ACGL-001PE	122022	Device reported as faulty by PM/tenants	Yes

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Asbestos Surveys & Clearance		Water Quality Testing	Mould & Moisture	Healthy Homes Compliance	Smoke Alarms
		Lead Based Paint	Forensic Meth Consulting	Indoor Air Quality	Soil Testing



Conclusion

The property, as at 03 July 2024 09:47, is compliant with the Residential Tenancies (Smoke Alarms and Insulation) Regulations 2016 and follows the manufacturing standards set out in AS3786:1993-2014 (or equivalent).

Next Steps

Annual assessment of smoke alarms is required to ensure continued compliance. If tenants vacate prior to the end of the 12-month period, the client must notify All Clear so that an inter-tenancy inspection - in accordance with the NZ Tenancy Service regulations - can take place. This will mark the new start date of the 12-month assessment.

Please note, our Terms of Service applies to all services provided by All Clear Group Limited.

A copy of these Terms is available on our website:

www.allclear.nz/pages/terms-of-service

Certificates & reports provided, results obtained, and all correspondence is considered confidential between All Clear Group Limited and the client.

Brendan Young

Business Operations Manager
Head of Property Services



Adam Gordon

Co-Founder & Director



All Clear is built on client feedback - We would love to get yours!

Please click [here](#) to provide a review of our services.

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Asbestos Surveys & Clearance

Water Quality Testing

Mould & Moisture

Healthy Homes Compliance

Smoke Alarms

Soil Testing

Lead Based Paint

Forensic Meth Consulting

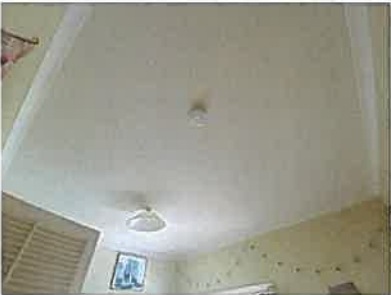
Indoor Air Quality

Appendix - Property Images

Device 1
Bedroom 1



Device 1
Bedroom 1



Device 2
Lounge



Device 2
Lounge



