



**MINISTRY OF BUSINESS,  
INNOVATION & EMPLOYMENT**  
HIKINA WHAKATUTUKI

# MultiProof Certificate

This is to certify that a National Multiple-Use Approval has been issued to:

*Interlink Modular*

**Modular Classroom Unit Design  
Quad Option One Studio and Quad Option Two Studio**

under Section 30F of the Building Act 2004 in respect of the approved plans and specifications\* and subject to the conditions\*\* specified:

Details of this National Multiple-Use Approval have been entered in the register of National Multiple-Use Approvals in accordance with Section 273 of the Building Act 2004.

John Gardiner  
Manager Determinations and Assurance  
Building System Performance Branch  
Ministry of Business, Innovation and Employment

23 December 2016  
Date Issued

A10129  
Certificate Number

\*The approved plans and specifications are those held by the Ministry

\*\*See Schedule for specific drawing references, permitted variations and conditions of approval

Note: The National Multiple-Use Approval referred to in this certificate is subject to change, suspension or revocation. For the current status of this National Multiple-Use Approval, check the Ministry's website [www.building.govt.nz](http://www.building.govt.nz)

## Schedule for certificate number A10129

### Permitted Variations:

#### Floor Plan:

As shown on Variation drawings listed below.

Refer to the Ministry's website [www.building.govt.nz/building-code-compliance/product-assurance-and-multiproof/multiproof/multiproof-register/a10129-interlink-modular](http://www.building.govt.nz/building-code-compliance/product-assurance-and-multiproof/multiproof/multiproof-register/a10129-interlink-modular) for the approved drawings and documents. Check for current version of drawings and documents.

### Building Design Reference to Drawings

#### Module Type One Drawings

Sheets	100	Contents Page
	101	General Layout & Structural Floor Plan
	102	Exterior Elevations
	103	Interior Elevations
	104	Cross Sections
	200	General Layout
	201	Exterior Elevations
	201.1	Exterior Elevations
	202	Interior Elevations
	209	Door Schedule

#### Module Type Two Drawings

Sheets	100	Contents Page
	101	General Layout & Structural Floor Plan
	102	Exterior Elevations
	103	Interior Elevations
	104	Cross Sections
	200	General Layout
	201	Exterior Elevations
	201.1	Exterior Elevations
	209	Door Schedule

#### Module Type Three Variation Drawings

Sheets	100	Contents Page
	101	General Layout & Structural Floor Plan
	102	Exterior Elevations
	103	Interior Elevations
	104	Cross Sections
	200	General Layout
	201	Exterior Elevations
	201.1	Exterior Elevations
	209	Door Schedule

#### Module Type Three and Type Four Drawings

Sheets	100	Contents Page
	101	General layout & Structural Floor Plan
	102	Exterior Elevations
	103	Interior Elevations
	104	Cross Sections
	209	Door Schedule

#### Module Type Four Variations Drawings

Sheets	100	Contents Page
	101	General layout & Structural Floor Plan
	102	Exterior Elevations
	103	Interior Elevations
	104	Cross Sections
	200	General Layout
	201	Exterior Elevations
	209	Door Schedule

#### Standard Details (relating to Modules)

Sheets	300	Floor Framing Layouts
	301	Floor Framing Details
	302	Roof Framing Plans
	303	Plan Details - External Corners
	304	Plan Details - Posts
	305	Plan Details - T/W/R Internal Corner
	306	Optional Partition Wall Details
	307	Section Details
	308	Section Details
	309	Cladding Details
	310	Beam and Post Details
	311	LVL Portal Details
	312	PFC Portal Details
	313	Flashing Details
	314	Standard Exterior Door Details
	315	Standard Door/Window Details

#### Quad Studio Option One and Quad Studio Option Two

Sheets	000	Cover Sheet
	201	Architectural Floor Plan
	201.1	Architectural Floor Plan
	202	Service and Ceiling Plan
	202.1	Service and Ceiling Plan
	203	Structural Floor Plan
	203.1	Structural Floor Plan
	204	Floor Framing Plan
	205	Roof Framing Plan
	205.1	Roof Framing Plan
	206	Exterior Elevations
	206.1	Exterior Elevations
	206.2	Exterior Elevations
	207	Interior Elevations
	207.1	Interior Elevations
	208	Cross Sections
	209	Window and Door Schedule

#### Standard Details (relating to Studio Construction)

Sheets	301	Floor Framing Details
	302	Plan Details
	303	Section Details
	304	Section Details
	305	Cladding Details
	306	Beam and Post Details
	307	LVL Portal Details
	308	PFC Portal Details
	309	Flashing Details
	310	Standard Exterior Door Details
	311	Standard Door/Window Details
	312	HWC Schematic
	313	Accessible Toilet Internal Elevations
	314	Fire Details

### Certificate Holder

Interlink Modular - a division of  
Portacom New Zealand Ltd  
PO Box 11193  
Sockburn Christchurch 8443  
Company number: 1723627  
Certificate number: A10129

### Issued by

Ministry of Business, Innovation and  
Employment  
PO Box 1473, Wellington 6140  
Website:  
[www.building.govt.nz/multiproof](http://www.building.govt.nz/multiproof)  
Email: [multiproof@mbie.govt.nz](mailto:multiproof@mbie.govt.nz)  
Date issued: 23 December 2016

### QA Process - Inspection Documents

IM-201	Quality Assurance Inspection
IM-202	Construction Operations Manual
IM-203	Quality Review Procedure
IM-204	Corrective and Preventive Action Procedure
IM-207	Opportunity for Improvement
IM-211	Manufacturing Skills Identification

### This National Multiple-Use Approval is subject to the following conditions:

1. This National Multiple-Use Approval includes the Permitted Variations set out in this Schedule. If there are any changes to the approved plans and specifications this National Multiple-Use Approval does not apply.
2. Minor variations in accordance with Building (Minor Variations) Regulations 2009 are permitted.
3. More than one Permitted Variation may be used.
4. Mirror images and flipped images of the floor plan and roof plan are permitted.
5. Foundation design is not included in this National Multiple-Use Approval.
6. Protection from Fire and Accessibility are to be reassessed in context of location on site at the Building Consent stage.
7. This National Multiple-Use Approval can only be used where the following conditions apply:
  - a. Seismic zones: Up to and including sites in earthquake zone 1 to 4 as defined in NZS 3604:2011.
  - b. Snow Loading: Limited to sites with a maximum ground snow load of 2kPa as defined in NZS 3604:2011.
  - c. Wind zones: Limited to sites up to and including Extra High wind zone as defined in NZS 3604:2011.
  - d. Climate zones: Up to and including Zone 3 as defined in NZS 4218:2009.
  - e. Exposure zone: Up to and including Zone D as defined in NZS 3604:2011. Except where adverse microclimatic factors (e.g. geothermal areas)