

**Concrete Substrate Readiness Check sheet  
(Prior to vapour barrier Installation)**

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Project Name: \_\_\_\_\_

Form Completed by: \_\_\_\_\_

Company: \_\_\_\_\_

Area ready: \_\_\_\_\_

Applicator \_\_\_\_\_

Fax Number: \_\_\_\_\_

- Structure complies to the New Zealand Building Code and concrete complies with NZS 3101 (2006)
- Concrete cured with curing membranes removed. Concrete substrate contains less than 5% moisture content.
- Surface smooth and clean with falls as per plan.
- Cavities and cracks filled with repair mortar, flushed off and cured.
- Concrete surface firm with any soft concrete or laitance removed.
- Ponding areas removed.
- Roof drains and overflow recesses formed to fit rebated outlets.
- If terminating into a chase, pre-form the chase and ensure it's Straight and 20mm deep.
- Plinths formed for any exterior ventilation, solar panels or fixtures.
- Construction joints incorporated in slab as per designers specification.
- Substrate clean, firm and suitable condition for laying the Nuralite systems.

*When substrate ready complete this form and fax to the Nuralite applicator*

Notes

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Signed by head contractor

Date:

**ENERTHERM Substrate Readiness Check sheet  
(Prior to Enertherm Installation)**

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Project Name: \_\_\_\_\_

Form Completed by: \_\_\_\_\_

Company: \_\_\_\_\_

Area ready: \_\_\_\_\_

Applicator \_\_\_\_\_

- Structure complies to the New Zealand Building Code
  
- Confirm the substrate slope complies with plans.
  
- Rainwater outlets and overflow recesses formed to fit outlets rebated into the surface.
  
- Ensure only approved accessories to be used for drainage and venting.
  
- Review penetrations to minimize number and complexity.
  
- Ensure the NURAPLY ALU vapour barrier is installed correctly and that any damage has been repaired.
  
- Plinths formed for any exterior ventilation, solar panels or fixtures.
  
- Substrate clean, firm and suitable condition for laying the Nuralite systems.

Notes

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Signed by Applicator

Date:

**Enertherm Substrate Readiness Check sheet  
(Prior to Membrane Installation)**

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Project Name: \_\_\_\_\_

Form Completed by: \_\_\_\_\_

Company: \_\_\_\_\_

Area ready: \_\_\_\_\_

Applicator \_\_\_\_\_

- Sheets stagger lay (fully offset).
- Any gaps in the insulation filled to prevent thermal bridging.
- If required material fastened with the correct quantity of IKOfix Thermal Break Flanges and Fixing Screws (4 per m2 up to 3.33 kPa ULS).
- Edges of insulation supported by metal sheet ridges
- Plinths formed for any exterior ventilation, solar panels or fixtures.
- Substrate clean, firm and suitable condition for laying the Nuralite systems.

**Notes**

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Signed by Applicator

Date: