

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

Project Name: _____
Form Completed by: _____
Company: _____
Area ready: _____
Applicator _____

- Dimond sheet installed with the narrow trough down
- Fastening the metal tray sheet in the pan with 6 fasteners per purlin support.
- If using timber supports, installed bitumen tape between timber and metal tray.
- Confirm the substrate slope complies with specification.
- Rainwater outlets and overflow recesses formed to fit outlets.
- Ensure only approved accessories to be used for drainage.
- Review penetrations to minimize number and complexity.
- All edges of insulation supported by timber to prevent damage
- Plinths formed for any exterior ventilation, fixtures or similar.
- Substrate clean, firm and suitable condition for laying the Nuralite systems.

Notes

Signed by Applicator

Date:

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

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

Signed by Applicator

Date:

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

Project Name: _____
Form Completed by: _____
Company: _____
Area ready: _____
Applicator _____

- Sheets stagger lay (fully offset).

- Any gaps in the insulation filled to prevent thermal bridging.

- 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

Signed by Applicator

Date: