

## ***Plywood Substrate Readiness Checksheet***

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

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

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

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

Applicator \_\_\_\_\_

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

Plywood sheets must be completely dry, H3.2 treated, sanded C face, 17mm thick for roofs, 21mm thick for decks.

Plywood sheets supported at 400mm maximum span of nogs and rafters for roofs and decks, Unless otherwise specified.

Sheets stagger lay (fully offset) with correct falls and no ponding.

5mm clearances from all abutments, 5mm radius to all exposed edges.

All sheet edges supported, fixed 150mm on edges and 200mm through girth, edges butt-jointed with no gaps except at abutments.

Sheets fixed by gluing and Stainless Steel countersunk screw fixing.

All sheet butt joints, covers and penetrations have a reinforced bandage applied. Alternatively sheet joints may be rebated and epoxy jointed.

Fillets installed to all internal junctions and neatly fitted.

Mitres neatly formed.

Rainwater outlets and overflow recesses formed to fit outlets rebated into the Surface.

Ventilation of the ceiling cavity included in the design.

Sharp edges and lips removed and cavities filleted. All joints flush.

Substrate dry, clean, firm and suitable condition for laying .

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

Notes

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Signed:

Date:

## Concrete Substrate Readiness Checksheet

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

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

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

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

Applicator \_\_\_\_\_

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

Concrete cured and thoroughly dry over a minimum of 28 days.

Remove all traces of curing compounds.

Surface smooth and clean with correct drainage falls.

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.

Mortar fillets to all upstands and smooth 5mm radius to all external edges

If terminating into a chase, pre-form the chase and ensure it's  
Straight and 20mm deep.

Plinths formed for any exterior ventilation, fixtures or similar.

Substrate clean, firm and suitable condition for laying the Nuradeck systems.

Existing concrete decks must be cleaned to new standard and treated with  
Nuracide. Level with Nurapatch to remove ponding.

Prepare the substrate with Nuracoat Hydropoxy Primer if residual moisture is  
possible in the substrate

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Notes

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Signed:

Date: