



Nu-Render Quality Assurance Guide

March 2010

APPLICATOR QUALITY ASSURANCE CHECKLIST

QMSF-S071

DATE: _____

Specification # _____

Applicator Co. _____ Contact _____ Ph/Fax: _____

Owner _____

Builder _____

Architect _____

Site Address _____ Situation: Industrial

Project Start Date _____ Project Finish Date _____ Urban

Building Consent Number _____ Colour Name _____ LRV% _____ Coastal

Are there any endorsements on the Building Consent in relation to the Cladding Yes No Rural

Action taken _____

BUILDERS SECTION

Wall Framing within tolerances: Yes No

Windows installed correctly: Yes No

Has Window Manufacturer been informed of cavity size and custom head flashing: Yes No

All Window Flashings installed correctly: Yes No

Building Wrap installed correctly: Yes No

Framing Type: _____ Moisture Content _____ %

Level of Treatment _____ Date Roof on _____

Flashing Tape Installed

Cladding erected/installed as per manufacturers specification

Penetrations Flashed

Mid Floor Control Joints installed if required

PRE INSTALLATION

Type of Battens Used: Timber Solid Polystyrene

Have battens been installed to specifications: Yes No

Have walls been checked for straightness and plumb? Yes No If no state why _____

Tolerances over 3m _____

Is the base of the cladding set at minimum 50mm below floor level: Yes No (Please state) _____

Substrate: Off-Form Concrete Cement Render Brick & Concrete Blocks Tilt-up & Pre-cast Panels

Autoclave Aerated Concrete (AAC) CFC Sheet Fibre Cement Sheet

Extruded & Expanded Polystyrene Sheet Hardibacker Other specify _____

COUNCIL / BUILDING INSPECTOR SIGN OFF OF THE ABOVE CHECKLIST (preferred but optional)

.....

OFF-FORM CONCRETE

Specification #	1 st Coat	Batch #
Area M2	2 nd Coat	Batch #
	3 rd Coat	Batch #
	4 th Coat	Batch #
	5 th Coat	Batch #
	6 th Coat	Batch #

CEMENT RENDER

Specification #	1 st Coat	Batch #
Area M2	2 nd Coat	Batch #
	3 rd Coat	Batch #
	4 th Coat	Batch #
	5 th Coat	Batch #
	6 th Coat	Batch #

BRICK & CONCRETE BLOCKS

Specification #	1 st Coat	Batch #
Area M2	2 nd Coat	Batch #
	3 rd Coat	Batch #
	4 th Coat	Batch #
	5 th Coat	Batch #
	6 th Coat	Batch #

TILT-UP & PRE-CAST PANELS

Specification #	1 st Coat	Batch #
Area M2	2 nd Coat	Batch #
	3 rd Coat	Batch #
	4 th Coat	Batch #
	5 th Coat	Batch #
	6 th Coat	Batch #

Applicators Signature _____ Date _____ Builders Signature _____ Date _____