

# DRYDEN

## WoodOil

**PROTECTS**  
EXTERIOR TIMBERS  
**NATURALLY**

### Dryden WoodOil Quality Assurance

### Check Sheet

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

Address: \_\_\_\_\_

Building contractor: \_\_\_\_\_

Building merchant: \_\_\_\_\_

Painting contractor: \_\_\_\_\_

Revision: December 2014

Cladding Sequence: \_\_\_\_\_ Level: \_\_\_\_\_ Area: \_\_\_\_\_ Elevation: \_\_\_\_\_

**Dryden WoodOil**      N/A = not applicable      ✓ = OK

#### INITIAL ORDERING CHECKS

	OK	RE-CHECK REQ'D	RE-CHECK OK	DATE OF OK
<b>1.0 Weatherboard/Cladding Checks*</b> (Contractor to supply the information below)				
1.1 Installation Type = Cladding, Dressed profiles, Decking or structural hardwood				
1.2 Timber species				
1.3 Moisture content at time of factory oiling				
1.4 Profile type				
1.5 Profile number				
1.6 Profile grade				
1.7 Surface finishes, BSF Band Sawn Face, Dressed Face and DFS Dressed Four Faces				
1.8 Dressed timbers are to be face sanded or sanded to all exposed faces prior to factory controlled oiling				

This QA document relates to the architectural finishing schedule as specified by the supplier and should be completed and signed off in conjunction with the project architectural specifications.

## INITIAL ORDERING CHECKS

	OK	RE-CHECK REQ'D	RE-CHECK OK	DATE OF OK
<b>2.0 Factory controlled coating schedule Checks (Timber manufacturer to supply information below)</b>				
2.1 Factory apply Dryden WoodOil to all faces				
2.2 Check coverage rate to be applied				
2.3 Dryden WoodOil color-tone				
2.4 Drying Checks				
2.5 Sealing cut or exposed edges check for 4ltr to be supplied for on site oiling				
2.6 Check oiled weatherboards are packaged correctly ready for delivery				

**HOLD POINT: All above works to be complete and signed off before proceeding**

## ON SITE CHECKS

<b>3.0 Cladding Checks</b>				
3.1 Elevation Checks, Check elevations to be coated				
<b>4.0 Material compatibility/compliance</b>				
4.1 Check material compatibility in contact				
4.2 Check material compatibility from run off				
<b>5.0 On site storage and handling</b>				
5.1 Ensure timbers arrive to site fully wrapped with gluts in tacked				
5.2 Store timbers in a dry well ventilated area				
5.3 Timber should be stacked in length and in order of the building sequence				
5.4 A dry well ventilated storage space will assist with any extra drying time that maybe required prior to installation of the timbers				
<b>6.0 Timber installation</b>				
6.1 Ensure all cut or exposed edges have been oiled prior to installation				
6.2 Areas to check, timbers finishing at the bottom plate or at a mid floor joint, at head flashings and cladding junctions				

**HOLD POINT: All above works to be complete and signed off before proceeding**

## ON SITE OILING CHECKS

<b>7.0 On site Dryden WoodOil Oil Check</b>				
7.1 Colour tone, check compliance with clause 2.3				
7.2 Surface finish, check compliance with clause 1.7 and 1.8				
7.3 Factory Oil coverage as required for additional coats				
7.4 Ensure timbers are dry and free from contamination				
7.5 Ensure all timber installation work is completed prior to proceeding with on site oiling				

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	OK	RE-CHECK REQ'D	RE-CHECK OK	DATE OF OK
<b>8.0 On site Oiling</b>				
8.1 Provide sub contractor / painters details				
8.2 Provide start date (Specific to each facade face)				
8.3 External MC				
8.4 Colour tone applied				
8.5 Coverage rate applied				
8.6 Application method = Brush/speed brush or other				
8.7 Completion date (specific to each facade face)				

Please provide accurate information on the above from sub contractor.

## COMPLETION DRYDEN WOODOIL ON SITE APPLICATOR

8.8 Company name: \_\_\_\_\_

8.9 Print full name: \_\_\_\_\_

8.10 Home or business address: \_\_\_\_\_

8.11 Signature: \_\_\_\_\_ Date: \_\_\_\_\_

### HOLD POINT: All above works to be complete and signed off before proceeding

<b>9.0 Maintenance guides and hand over to the home owner</b>				
9.1 Provide copies of timber maintenance guide				
9.2 Provide Dryden WoodOil maintenance guide				

### 10.0 Provide Clients contact details

10.1 Name: \_\_\_\_\_

10.2 Address: \_\_\_\_\_

Note: This QA check sheet must be completed by the main building contractor or painting contractor.  
Once completed please return to Dryden Distribution Ltd by email, fax or mail.

#### Dryden Distribution Ltd

Email: info@dryden.co.nz

Fax: (09) 448 1339

PO Box 300 661 – Albany Mega Centre – Auckland 0752

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