Hermpac Weatherboard Cladding Systems

TABLE OF CONTENTS

Specification Details 2
Clauses 2
- Scope 2
- Timber Species & Grade 4
- Weatherboard Profile 7
- Weatherboard Finish & Coating 15
- Accessories 29
- Co-operation 33
- Workmanship 33
- Delivery & Handling 34
- Preparation 34
- Cavity Battens 41
- Cavity Base Closer 43
- Installation 43
- Fixing 56
- Completion 106

Compliances 107

SMARTSPEC

1 Specification Details

Trade Sections: Carpentry
Description:
Keywords: Carpentry, Herman Pacific, cladding, cladding systems, cavity cladding system, wall cladding, cedar, cedar boards, cedar weatherboard, cedar weatherboards, timber weatherboards, timber bevel back weatherboards, timber bevelback weatherboards, timber ship lap weatherboards, timber ship-lap weatherboards, timber rusticated weatherboards, timber board and batten, timber board & batten, timber boards and battens, timber boards & battens, weatherboards, weatherboard cladding, exterior cladding, exterior weatherboard cladding system, bevelback weatherboards, bevel-back weatherboards, bevel back weatherboards, splaycut weatherboards, splay-cut weatherboards, splay cut weatherboards, rusticated weatherboards, shiplap, ship-lap, shiplap weatherboards, ship-lap weatherboards, vertical shiplap, vertical ship-lap, boards and battens, boards & battens, board and batten weatherboards, board & batten weatherboards, engineered timber weatherboards, horizontal cladding, horizontal boards, horizontal weatherboards, vertical cladding, vertical boards, vertical weatherboards, direct fix cladding, direct fixed cladding, direct fix weatherboards, direct fixed weatherboards, premium clears grade timber, western red cedar, CedarOne Engineered Weatherboard, Cedar-One Engineered Weatherboard, finger jointed weatherboards, finger jointed cedar weahterboards, standard bevel back, standard bevel-back, rebated bevel back, rebated bevel-back, mini bevel back, mini bevel-back, double splay weatherboards, double-splay weatherboards, double splay rustic, double-splay rustic, single groove rustic, single-groove rustic, double groove rustic, double-groove rustic, heavy double splay rustic, heavy double-splay rustic, Vertiline Shiplap Cladding,

2 Clauses

2.1 Scope

Help Note:
For further information and technical advice, go to www.hermpac.co.nz, email: technical@hermpac.co.nz, or call 09 421 9840.

For technical information on products to attach to this project, please visit productspec.co.nz/en/supplier/hermpac.

2.1.1 Horizontal Bevelback Weatherboard

Supply and install the Hermpac Bevelback Weatherboard Cavity System, as specified herein, to the walls identified on the drawings, complete with all accessories and trim. All aspects of this work shall be in complete accordance with the Hermpac product specifications and technical literature (check

www.hermpac.co.nz, email: technical@hermpac.co.nz, or call 09 421 9840 for the latest editions), BRANZ Appraisal No.663, NZBC E2/AS1, other relevant product manufacturers' recommendations, and as shown on the drawings.

The Hermpac Bevelback Weatherboard Cavity System is CodeMark assured: CodeMark Certificate of Conformity No. GM-CM30038-Rev I, issued by Global-Mark Pty Ltd.

No substitutions or deletions are permitted for the Hermpac Bevelback Weatherboard Cavity System.

2.1.2 Horizontal Rebated Bevelback Weatherboard

Supply and install the Hermpac Rebated Bevelback Weatherboard Cavity System, as specified herein, to the walls identified on the drawings, complete with all accessories and trim. All aspects of this work shall be in complete accordance with the Hermpac product specifications and technical literature (check www.hermpac.co.nz, email: technical@hermpac.co.nz, or call 09 421 9840 for the latest editions), BRANZ Appraisal No.663, NZBC E2/AS1, other relevant product manufacturers' recommendations, and as shown on the drawings.

The Hermpac Rebated Bevelback Weatherboard Cavity System is CodeMark assured: CodeMark Certificate of Conformity No. GM-CM30038-RevG, issued by Global-Mark Pty Ltd.

No substitutions or deletions are permitted for the Hermpac Rebated Bevelback Weatherboard Cavity System.

2.1.3 Horizontal Rusticated Weatherboard

Supply and install the Hermpac Rusticated Weatherboard Cavity System, as specified herein, to the walls identified on the drawings, complete with all accessories and trim. All aspects of this work shall be in complete accordance with the Hermpac product specifications and technical literature (check www.hermpac.co.nz, email: technical@hermpac.co.nz, or call 09 421 9840 for the latest editions), BRANZ Appraisal No.658, NZBC E2/AS1, other relevant product manufacturers' recommendations, and as shown on the drawings.

The Hermpac Rusticated Weatherboard Cavity System is CodeMark assured: CodeMark Certificate of Conformity No. GM-CM30037, issued by Global-Mark Pty Ltd.

No substitutions or deletions are permitted for the Hermpac Rusticated Weatherboard Cavity System.

2.1.4 Horizontal Splaycut & Multi-Splay Weatherboard

Supply and install the Hermpac Splaycut & Multi-Splay Weatherboard Cavity System, as specified herein, to the walls identified on the drawings, complete with all accessories and trim. All aspects of this work shall be in complete accordance with the Hermpac product specifications and technical literature (check www.hermpac.co.nz, email: technical@hermpac.co.nz, or call 09 421 9840 for the latest editions), BRANZ Appraisal No.658, NZBC E2/AS1, other relevant product manufacturers' recommendations, and as shown on the drawings.

The Hermpac Splaycut & Multi-Splay Weatherboard Cavity System is CodeMark assured: CodeMark Certificate of Conformity No. GM-CM30037-RevG, issued by Global-Mark Pty Ltd.