Metalcraft Roofing Wall Cladding

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1 Specification Details

Trade Sections: Roofing
Description:
Keywords: Roofing, Metalcraft Roofing, Metal-craft, cladding, wall cladding, metal cladding, metal wall cladding, profiled metal, profile metal, profiled metal cladding, profile metal wall cladding, steel cladding, steel wall cladding, profiled steel, profile steel, profiled steel cladding, profile steel wall cladding, long-run cladding, long run metal cladding, long-run metal cladding, longrun metal cladding, long-run metal wall cladding, profiled longrun cladding, profiled long-run cladding, prepainted cladding, pre-painted cladding, prepainted wall cladding, pre-painted wall cladding, prefinished cladding, pre-finished cladding, prefinished wall cladding, pre-finished wall cladding, precoated cladding, pre-coated cladding, precoated wall cladding, pre-coated wall cladding, prepainted steel, pre-painted steel, prefinished steel pre-finished steel, precoated steel, pre-coated steel, coated steel, prepainted metal, pre-painted metal, prefinished metal, pre-finished metal, precoated metal, pre-coated metal, coated metal, roll formed cladding, roll formed steel cladding, roll formed metal cladding, corrugated cladding, trapezoidal cladding, trough cladding, tray cladding, weatherboards, weatherboard cladding, horizontal weatherboards, metal weatherboards, steel weatherboards, profiled metal weatherboards, profiled steel weatherboards, rusticated weatherboards, bevel back weatherboards, bevel-back weatherboards, 0.4mm BMT, 0.55mm BMT, 0.48mm BMT, G550, G300, Colorsteel, Colorsteel Endura, Colorsteel Maxx, Zincalume, galvanised steel cladding, Corrugate, MC700, MC760, MC770, MC1000, Metclad850, Metcom7, Metcom930, Metdek855, Metrib750, Metrib760, T-rib, Trib,

2 Clauses

2.1 Scope

Help Note:
Select the appropriate Environmental Category.

Very Severe (ISO C5): 50m from high water on East Coast, 100m from high water on West Coast.

Severe (ISO C4): Typically starts 100-500 metres from breaking surf such as is found on exposed coasts.

Moderate Coastal (ISO C3): Typically starts 500-1000 metres from breaking surf such as is found on exposed coasts.

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Moderate Inland (ISO C2): Typically more than 1000 metres from the exposed coasts or more than 500 metres from industrial emissions.

For technical information on products to attach to this project, please visit productspec.co.nz/en/supplier/metalcraft%20roofing.

2.1.1 Coastal - Very Severe (ISO C5)

Supply and install the selected Metalcraft Roofing Profiled Metal Cladding as a wall cladding to the walls identified on the drawings complete with all accessories. All aspects of this work shall be in complete accordance with Metalcraft Roofing guides and technical manuals, (check 0800 766 369 for the latest editions), and other relevant product manufacturers' recommendations, and as shown on the drawings.

No substitutions are permitted for Metalcraft Roofing Profiled Metal Wall Cladding.

2.1.2 Coastal - Severe (ISO C4)

Supply and install the selected Metalcraft Roofing Profiled Metal Cladding as a wall cladding to the walls identified on the drawings complete with all accessories. All aspects of this work shall be in complete accordance with Metalcraft Roofing guides and technical manuals, (check 0800 766 369 for the latest editions), and other relevant product manufacturers' recommendations, and as shown on the drawings.

No substitutions are permitted for Metalcraft Roofing Profiled Metal Wall Cladding.

2.1.3 Coastal - Moderate (ISO C3)

Supply and install the selected Metalcraft Roofing Profiled Metal Cladding as a wall cladding to the walls identified on the drawings complete with all accessories. All aspects of this work shall be in complete accordance with Metalcraft Roofing guides and technical manuals, (check 0800 766 369 for the latest editions), and other relevant product manufacturers' recommendations, and as shown on the drawings.

No substitutions are permitted for Metalcraft Roofing Profiled Metal Wall Cladding.

2.1.4 Inland - Moderate (ISO C2)

Supply and install the selected Metalcraft Roofing Profiled Metal Cladding as a wall cladding to the walls identified on the drawings complete with all accessories. All aspects of this work shall be in complete accordance with Metalcraft Roofing guides and technical manuals, (check 0800 766 369 for the latest editions), and other relevant product manufacturers' recommendations, and as shown on the drawings.

No substitutions are permitted for Metalcraft Roofing Profiled Metal Wall Cladding.

2.1.5 Industrial - Very Severe (ISO C5)

Supply and install the selected Metalcraft Roofing Profiled Metal Cladding as a wall cladding to the walls identified on the drawings complete with all accessories. All aspects of this work shall be in