

THE EARTH RANGE



C03

Grey Brown†



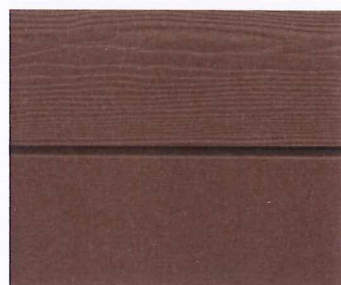
CI4

Atlas Brown**†



C55

Taupe**



C61

Burnt Red**



CL104

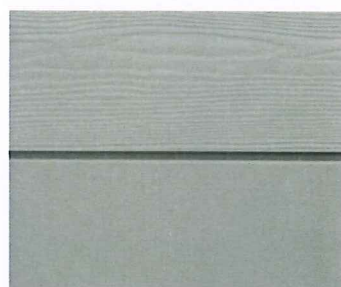
Light Oak**‡



CL105

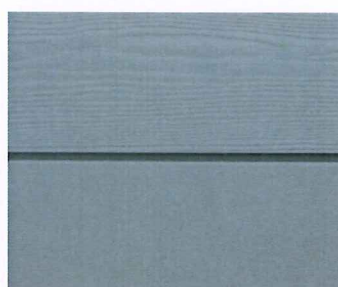
Dark Oak**‡

THE OCEAN RANGE



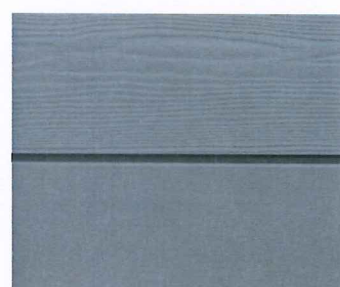
C06

Grey Green**



CI0

Blue Grey**



C62

Violet Blue**



CI5

Dark Grey



CI8

Slate Grey†



CEDRAL BOARD

Cedral Board is an impact resistant, durable and flat board, ideal for soffits and fascias.

Cedral Board is available in 9 colours and in the following sizes:

- 2500mm x 200mm
- 2500mm x 400mm
- 2500mm x 300mm

© Cedral Click and Cedral Click Smooth standard factory-applied colour range.

* Not available for Cedral Click or Cedral Click Smooth.

** Cedral Click and Cedral Click Smooth may be subject to minimum order quantities and extended lead times.

† Cedral Board is available in these colours.

‡ Cedral Lap in Light Oak and Dark Oak is designed to mimic the appearance of stained natural wood and, as such, a variation in the colour and shade is part of the effect inherent in the material design.

Information in this Certificate may assist the client, Principal Designer/CDM co-ordinator, designer and contractors to address their obligations under these Regulations.

See sections:

1 Description (1.1) and 3 Delivery and site handling (3.1) of this Certificate.

Additional Information

NHBC Standards 2016

NHBC accepts the use of Cedral Weatherboard, provided it is installed, used and maintained in accordance with this Certificate, in relation to *NHBC Standards*, Part 6 *Superstructures (excluding roofs)*, Chapters 6.1 *External masonry walls* and 6.2 *External timber framed walls*.

CE marking

The Certificate holder has taken the responsibility of CE marking the product in accordance with harmonised European standard BS EN 12467 : 2012. An asterisk (*) appearing in this Certificate indicates that data shown are given in the manufacturer's Declaration of Performance.

Technical Specification

1 Description

1.1 Cedral Weatherboard comprises semi-compressed, autoclaved fibre-reinforced Portland cement planks, for use as exterior cladding over timber stud or masonry walls. The product is available in a smooth or textured finish, and has the following nominal characteristics:

Thickness* (mm)	10
Width* (mm)	191
Length* (mm)	3600
Installed weight (kg·m ⁻²)	19.3
Weight per plank (kg)	11.2
Range of colours including	White, black, natural, ivory, grey-brown, grey and blue-grey
Mechanical resistance*	Category A, class 2 ⁽¹⁾
Density* (kg·m ⁻³)	1300
Water permeability*	Pass
Dimensional variations*	Pass
Durability against warm water*	Pass
Durability against soak/dry*	Pass
Durability against freeze/thaw*	Pass
Durability against heat-rain*	Pass.

(1) Category A – sheets intended for applications where they may be subjected to heat, high moisture and severe frost; class 2 – minimum Modulus of Rupture (MOR) in the wet condition is 7MPa.

1.2 The product is supplied factory-painted or unpainted, for coating on site. The performance of the site-applied coatings is outside the scope of this Certificate.

1.3 Ancillary items necessary for the installation of the product, and included in the assessment, are:

- stainless steel ring shank nails 50 mm long by 3.4 mm diameter, with a 10 mm diameter head
- zinc-plated or stainless-steel screw fixings 35 mm by 4.8 mm diameter, with a 10 mm diameter head.

1.4 Other items which may be used with the product but which are outside the scope of this Certificate include:

- two-piece corner trims (metal or wood), suitable for use as decorative trims around openings
- breather membrane
- touch-up paint in 0.5 litre quantities.

