Residential Case Study

CELLECTA® INNOVATION IN INSULATION

PROJECT BACKGROUND – THE CHOCOLATE QUARTER, KEYNSHAM







Project Background

The Chocolate Quarter is a St Monica Trust's retirement living village. Formally home of Fry's and later Cadbury's chocolate factory, the development was completely refurbished, restoring the iconic buildings, and converting them into apartments. The development comprises of three interconnected blocks. Block A was converted to provide 106 apartments with two floors built off the factory roof. Block B was converted and extended at ground floor level providing communal areas and a 93 Bedroom Care Home and housing apartments. Block C accommodates offices on the upper four floors and a Doctors Surgery at ground floor level.

Cellecta's **DECKfon Batten 70** was specified by **KWL Architects** as they have been rigorously tested and are robust detail complaint for steel, concrete and timber separating floor applications. The battens consist of a layer of recycled, low resonance, open cell, flexible polyurethane foam bonded to an FSC/PEFC certified timber batten.

 $\pmb{\mathsf{Hall}}$ $\pmb{\mathsf{Bros}}$ $\pmb{\mathsf{Carpentry}}$ was awarded this $4,953\text{m}^2$ contract to construct this development in Keynsham.

Architect

KWL Architects

Contractor

Hall Bros Carpentry

Type of Construction

Residental

Project size

4,953m²

Applications

DECKfon Batten 70 YELOfon ES5

Products Installed Information

Batten 70



Scan Me

YELOfon® ES5





Scan Me

Structural

Associated Products Information





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CELLECTA Pro

