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Agrément Certificate

19/5636

Product Sheet 2

FIBRE-CEMENT WALL BOARDS

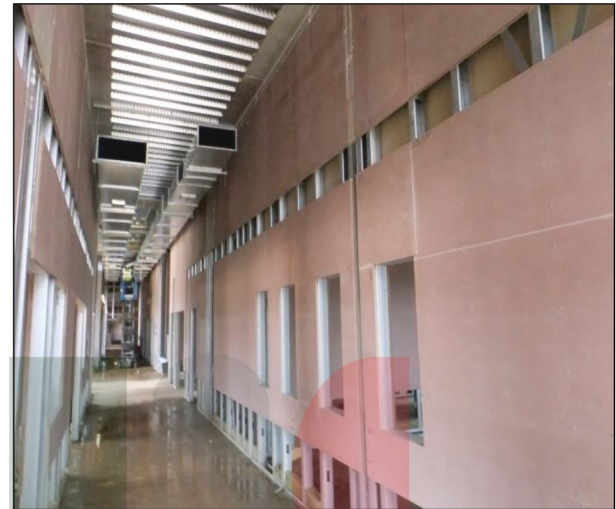
UCO FLEXABORD, UCO VISTABORD AND UCO MULTIFLEX

This Agrément Certificate Product Sheet⁽¹⁾ relates to UCO Flexabord, UCO Vistabord and UCO Multiflex, a range of fibre-cement boards for use internally as wall liner and tilebacker boards on non-loadbearing and loadbearing steel-frame and timber-frame substrate walls in new and existing domestic and non-domestic buildings.

(1) Hereinafter referred to as 'Certificate'.

CERTIFICATION INCLUDES:

- factors relating to compliance with Building Regulations where applicable
- factors relating to additional non-regulatory information where applicable
- independently verified technical specification
- assessment criteria and technical investigations
- design considerations
- installation guidance
- regular surveillance of production[†]
- formal three-yearly review.[†]



KEY FACTORS ASSESSED

Strength and stability — the boards have sufficient strength to resist the loads likely to be encountered in service (see section 6).

Performance in relation to fire — the boards have an A2- s1, d0 reaction to fire classification to BS EN 13501-1 : 2007. The boards are not subject to any height or boundary restriction when used in a wall system, however, use of the boards is restricted in some cases (see section 7).

Resistance to moisture — the boards have adequate moisture resistance (see section 8).

Durability — when used as liner board, the products should have a design life equal to the building in which they are installed, taken as 60 years (see section 12).



The BBA has awarded this Certificate to the company named above for the products described herein. These products have been assessed by the BBA as being fit for their intended use provided they are installed, used and maintained as set out in this Certificate.

On behalf of the British Board of Agrément

Date of First issue: 28 August 2019

Paul Valentine
Technical Excellence Director

Claire Curtis-Thomas
Chief Executive

This Certificate was amended on 22 May 2024 as part of a transition of The BBA Agrément Certificate scheme delivered under the BBA's ISO/IEC 17020 accreditation. This Certificate was issued originally under accreditation to ISO/IEC 17065. Sections marked with the symbol † are not issued under accreditation. Full conversion to the ISO/IEC 17020 format will take place at the next Certificate review. The BBA is a UKAS accredited Inspection Body (No. 4345). Readers MUST check the validity of this Agrément Certificate by either referring to the BBA website or contacting the BBA directly. Any photographs are for illustrative purposes only, do not constitute advice and must not be relied upon.

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