

Alucoil SA
Div Construcción
Pol Ind Bayas
C/Ircio, parc R72-R77
09200 Miranda de Ebro (Burgos)
Spain
Tel: 00 34 947 33 33 20 Fax: 00 34 947 33 12 24
e-mail: construccion@alucoil.es
website: www.alucoil.es



**Agrément Certificate
No 08/4551**

PRODUCT SHEET 1 — LARSON AND LARSON FR WALL CLADDING PANELS

PRODUCT SCOPE AND SUMMARY OF CERTIFICATE

This Certificate of Confirmation relates to the Larson and Larson FR Wall Cladding Panels, for use in providing a decorative/protective façade over the external walls of buildings.

AGRÉMENT 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

Practicability of installation — the panels are suitable for installation by cladding contractors providing they have undergone suitable training (see section 4).

Strength and stability — the panels can be incorporated in a cladding system designed to resist wind loads normally encountered in the UK (see section 5).

Behaviour in relation to fire — for reaction to fire, the panels may be regarded as having a Class 0 surface in relation to The Building Regulations 2000 (as amended) (England and Wales), and a 'low risk' material as defined in The Building (Scotland) Regulations 2004 (as amended) (see section 6).

Air and water penetration — baffled vertical and horizontal joints between the panels will minimise water entering the cavity. Water collecting in the cavity due to rain or condensation will be removed by drainage and ventilation (see section 7).

Maintenance — damaged panels may be replaced individually without disturbing adjacent ones (see section 8).

Durability — the panels should have a service life comparable to that of conventional metal sheet cladding materials (see section 9).

The BBA has awarded this Agrément Certificate for for Larson and Larson FR Wall Cladding Panels to Alucoil SA as fit for their intended use provided they are installed, used and maintained as set out in this Agrément Certificate.

On behalf of the British Board of Agrément

Head of Approvals
— Engineering

Chief Executive

Date of First issue: 22 April 2008

The BBA is a UKAS accredited certification body — Number 113. The schedule of the current scope of accreditation for product certification is available in pdf format via the UKAS link on the BBA website at www.bbacerts.co.uk

Readers are advised to check the validity and latest issue number of this Agrément Certificate by either referring to the BBA website or contacting the BBA direct.

British Board of Agrément
Bucknalls Lane
Garston, Watford
Herts WD25 9BA

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tel: 01923 665300
fax: 01923 665301
e-mail: mail@bba.star.co.uk
website: www.bbacerts.co.uk