

# Certification in a nutshell

## Build-up cladding system

The product is certified by a certification body accredited according to ISO CEI 17 065 by a body recognized by E.A. (European cooperation for Accreditation).

The certified characteristics are the following:

- Wind load resistance according to standard NF EN 1990-1-1+A1 l'Eurocode « EC1 P1-4 »
- Impact resistance according to standard P08302
- Resistance to seismic actions according to cahier CSTB n°3725
- Level technical support

The certification reference system is being developed by gathering the views of the different stakeholders:

- professionals producing the product and/or providing the service,
- consumers, users, specifiers,
- administrations, technical experts.

The certification reference system and the valid certificates (or the list of the certified products) are available to the public, free of charge and without any identification information requirement, via a website or any other means.

Whenever technically possible, the certified products are specifically marked, at least with reference to the mark.

The certified characteristics are assessed under the responsibility of the certification body, on the basis of the following checks:

	Admission	Continuous surveillance
Performance of an audit of an installation by a qualified technical auditor: - Documentary audit and technical support follow-up	Yes	Yes <b>Frequency:</b> 1 audit every 12 months
Performing tests in a laboratory recognised by the certification body (independent and competent): - Sampling by the certification body on the production site	Yes	Yes <b>Frequency:</b> every 12 months

This data sheet is a synthesis and aims at a quick understanding by any specifier of the scope and assessment rules for the certification.

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