

## COMMISSION DECISION

of 14 July 1997

on the procedure for attesting the conformity of construction products pursuant to Article 20 (2) of Council Directive 89/106/EEC as regards external thermal insulation composite systems/kits with rendering (ETICS)

(Text with EEA relevance)

(97/556/EC)

THE COMMISSION OF THE EUROPEAN COMMUNITIES,

Having regard to the Treaty establishing the European Community,

Having regard to Council Directive 89/106/EEC of 21 December 1988 on the approximation of laws, regulations and administrative provisions of the Member States relating to construction products<sup>(1)</sup>, as amended by Directive 93/68/EEC<sup>(2)</sup>, and in particular Article 13 (4) thereof,

Whereas the Commission is required to select, as between the two procedures under Article 13 (3) of Directive 89/106/EEC for attesting the conformity of a product, the 'least onerous possible procedure consistent with safety'; whereas this means that it is necessary to decide whether, for a given product or family of products, the existence of a factory production control system under the responsibility of the manufacturer is a necessary and sufficient condition for an attestation of conformity, or whether, for reasons related to compliance with the criteria mentioned in Article 13 (4), the intervention of an approved certification body is therefore required;

Whereas Article 13 (4) requires that the procedure thus determined must be indicated in the mandates and in the technical specifications; whereas, therefore, it is desirable to define the concept of products or family of products as used in the mandates and in the technical specifications;

Whereas the two procedures provided for in Article 13 (3) are described in detail in Annex III to Directive 89/106/EEC; whereas it is necessary therefore to specify clearly the methods by which the two procedures must be implemented, by reference to Annex III, for each product or family of products, since Annex III gives preference to certain systems;

Whereas the procedure referred to in Article 13 (3) (a) corresponds to the systems set out in the first possibility, without continuous surveillance, and the second and third possibilities of section 2 (ii) of Annex III, and the proced-

ure referred to in Article 13 (3) (b) corresponds to the systems set out in section 2 (i) of Annex III, and in the first possibility, with continuous surveillance, of section 2 (ii) of Annex III;

Whereas the measures provided for in this Decision are in accordance with the opinion of the Standing Committee on Construction,

HAS ADOPTED THIS DECISION:

*Article 1*

The products set out in Annex I shall have their conformity attested by a procedure whereby, in addition to a factory production control system operated by the manufacturer, an approved certification body is involved in assessment and surveillance of the production control or of the product itself.

*Article 2*

The procedure for attesting conformity as set out in Annex II shall be indicated in mandates for guidelines for European technical approval.

*Article 3*

This Decision is addressed to the Member States.

Done at Brussels, 14 July 1997.

*For the Commission*

Martin BANGEMANN

*Member of the Commission*

<sup>(1)</sup> OJ No L 40, 11. 2. 1989, p. 12.

<sup>(2)</sup> OJ No L 220, 30. 8. 1993, p. 1.

*ANNEX I*

External thermal insulation composite systems/kits with rendering using products classified with regard to reaction to fire as A <sup>(1)</sup>, B <sup>(1)</sup> or C <sup>(1)</sup> and A (without testing), D, E or F intended to be applied on external walls subject to fire regulations and external thermal insulation composite systems/kits with rendering intended to be applied on external walls not subject to fire regulations.

External thermal insulation composite systems/kits with rendering using products classified with regard to reaction to fire as A <sup>(2)</sup>, B <sup>(2)</sup> or C <sup>(2)</sup> intended to be applied on external walls subject to fire regulations.

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<sup>(1)</sup> Materials for which the reaction to fire performance is not susceptible to change during the production process.

<sup>(2)</sup> Materials for which the reaction to fire performance is susceptible to change during the production process.

## ANNEX II

## PRODUCT FAMILY

## EXTERNAL THERMAL INSULATION COMPOSITE SYSTEMS/KITS WITH RENDERING (1/1)

## Systems of attestation of conformity

For the product(s) and intended use(s) listed below, EOTA is requested to specify the following system(s) of attestation of conformity in the relevant Guideline for European technical approvals:

Product(s)	Intended use(s)	Level(s) or class(es) (Reaction to fire)	Attestation of conformity system(s)
External thermal insulation composite systems/kits with rendering (ETICS)	in external wall subject to fire regulations	A (1)-B (1)-C (1)	1
		A (?) - B (?) - C (?) A (without testing) D-E-F	2+
	in external wall not subject to fire regulations	any	2+

System 1: See Annex III Section 2 (i) of Directive 89/106/EEC, without audit-testing of samples.

System 2+: See Annex III Section 2 (ii) of Directive 89/106/EEC, first possibility, including certification of the factory production control by an approved body on the basis of initial inspection of factory and of factory production control as well as of continuous surveillance, assessment and approval of factory production control

(1) Materials for which the reaction to fire performance is susceptible to change during the production process

(?) Materials for which the reaction to fire performance is not susceptible to change during the production process

The specification for the system should be such that it can be implemented even where performance does not need to be determined for a certain characteristic, because at least one Member State has no legal requirement at all for such characteristic [see Article 2.1 of the CPD and, where applicable, clause 1.2.3 of the Interpretative Documents]. In those cases the verification of such a characteristic must not be imposed on the manufacturer if he does not wish to declare the performance of the product in that respect.