Changes to legislation: There are currently no known outstanding effects for the Commission Decision of 1 March 2006 amending Decision 97/808/EC on the procedure for attesting the conformity of construction products pursuant to Article 20(2) of Council Directive 89/106/EEC as regards floorings (notified under document number C(2006) 553) (Text with EEA relevance) (2006/190/EC). (See end of Document for details)

Commission Decision of 1 March 2006 amending Decision 97/808/EC on the procedure for attesting the conformity of construction products pursuant to Article 20(2) of Council Directive 89/106/EEC as regards floorings (notified under document number C(2006) 553) (Text with EEA relevance) (2006/190/EC)

COMMISSION DECISION

of 1 March 2006

amending Decision 97/808/EC on the procedure for attesting the conformity of construction products pursuant to Article 20(2) of Council Directive 89/106/EEC as regards floorings

(notified under document number C(2006) 553)

(Text with EEA relevance)

(2006/190/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⁽¹⁾, and in particular Article 13(4) thereof,

Whereas:

- (1) The table for product family 'FLOORINGS (2/2)' in Annex III of Commission Decision 97/808/EC of 20 November 1997 on the procedure for attesting the conformity of construction products pursuant to Article 20(2) of Council Directive 89/106/EEC as regards floorings⁽²⁾ wrongly attributes attestation of conformity system 3 to class F_{FL} .
- (2) Decision 97/808/EC should therefore be amended accordingly.
- (3) 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

Annex III to Decision 97/808/EC is amended as set out in the Annex to this Decision.

Article 2

This Decision is addressed to the Member States.

Status: Point in time view as at 31/12/2020. Changes to legislation: There are currently no known outstanding effects for the Commission Decision of 1 March 2006 amending Decision 97/808/EC on the procedure for attesting the conformity of construction products pursuant to Article 20(2) of Council Directive 89/106/EEC as regards floorings (notified under document number C(2006) 553) (Text with EEA relevance) (2006/190/EC). (See end of Document for details)

Done at Brussels, 1 March 2006.

For the Commission Günter VERHEUGEN Vice-President Status: Point in time view as at 31/12/2020.

Changes to legislation: There are currently no known outstanding effects for the Commission Decision of 1 March 2006 amending Decision 97/808/EC on the procedure for attesting the conformity of construction products pursuant to Article 20(2) of Council Directive 89/106/EEC as regards floorings (notified under document number C(2006) 553) (Text with EEA relevance) (2006/190/EC). (See end of Document for details)

ANNEX

In Annex III to Decision 97/808/EC the table and the text relating to product family 'FLOORINGS (2/2)', are replaced by the following: PRODUCT FAMILY FLOORINGS (2/2)

Systems of attestation of conformity

For the products and intended uses listed below, CEN/CENELEC are requested to specify the following systems of attestation of conformity in the relevant harmonised standards:

Products	Intended uses	Levels or classes Reaction to fire	Attestation of conformity systems		
Rigid flooring products	For internal uses including enclosed public transport premises	$\begin{array}{c} A1_{FL}{}^{a} - A2_{FL}{}^{a} - \\ B_{FL}{}^{a} - C_{FL}{}^{a} \end{array}$	1 ^b		
(A) Components Paving units, tiles mosaics, parquet, decking of mesh or		$ \begin{array}{c} A1_{FL}^{c} - A2_{FL}^{c} - \\ B_{FL}^{c} - C_{FL}^{c} - \\ D_{FL} - E_{FL} \end{array} $	3 ^d		
sheet, floor gratings, rigid laminated floorings, wood based products		$(A1_{FL} \text{ to } E_{FL})^{e}, F_{FL}$	4 ^r		
(B) Load bearing systems put on the market as kits Raised access floors, cavity floors					
Resilient and textile floorings	For internal uses	$ \begin{array}{c} A1_{FL}{}^{a} - A2_{FL}{}^{a} - \\ B_{FL}{}^{a} - C_{FL}{}^{a} \end{array} $	1 ^b		
Homogenous and heterogeneous resilient floor coverings supplied either in tile, sheet		$ \begin{array}{c} A1_{FL}{}^{\mathfrak{c}} - A2_{FL}{}^{\mathfrak{c}} - \\ B_{FL}{}^{\mathfrak{c}} - C_{FL}{}^{\mathfrak{c}} - \\ D_{FL} - E_{FL} \end{array} $	3 ^d		
or roll form (textile floor covering including tiles; plastic and rubber sheets (aminoplastic		$(A1_{FL} \text{ to } E_{FL})^{e}, F_{FL}$	4 ^f		
a Products/materials for which a clearly identifiable stage in the production process results in an improvement of the reaction to fire classification (e.g. an addition of fire retardants or a limiting of organic material).					
b System 1: See Annex III,	System 1: See Annex III, Section 2, point (i), of Directive 89/106/EEC without audit-testing of samples.				
c Products/materials not co	Products/materials not covered by footnote 1.				
d System 3: See Annex III,	System 3: See Annex III, Section 2, point (ii), of Directive 89/106/EEC, second possibility.				
	Products/materials that do not require to be tested for reaction to fire (e.g. Products/materials of Classes A1 according to Commission Decision 96/603/EC (OJ L 267, 19.10.1996, p. 23)).				
f System 4: See Annex III,	System 4: See Annex III, Section 2, point (ii), of Directive 89/106/EEC, third possibility.				

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floc and she laid	rmosetting prings); linoleum cork; anti-static et; floor loose l tiles; resilient inated floorings)				
floc Hor heta resi cov eith or r floc incl plas she ther floc and she laid	ilient and textile orings mogenous and erogeneous lient floor erings supplied er in tile, sheet oll form (textile or covering uding tiles; stic and rubber ets (aminoplastic mosetting orings); linoleum cork; anti-static et; floor loose l tiles; resilient inated floorings)	For external uses		4 ^f	
Floor screed materials		For internal uses	$A1_{FL}^{a} - A2_{FL}^{a} - B_{FL}^{a} - C_{FL}^{a}$	1 ^b	
			$\begin{array}{c} A1_{FL}{}^{e} - A2_{FL}{}^{e} - \\ B_{FL}{}^{e} - C_{FL}{}^{e} - \\ D_{FL} - E_{FL} \end{array}$	3 ^d	
			$(A1_{FL} \text{ to } E_{FL})^{e}, F_{FL}$	4 ^f	
		For external uses		4 ^f	
a	Products/materials for which a clearly identifiable stage in the production process results in an improvement of the reaction to fire classification (e.g. an addition of fire retardants or a limiting of organic material).				
b	System 1: See Annex III, Section 2, point (i), of Directive 89/106/EEC without audit-testing of samples.				
c	Products/materials not covered by footnote 1.				
d	System 3: See Annex III, Section 2, point (ii), of Directive 89/106/EEC, second possibility.				
e	Products/materials that do not require to be tested for reaction to fire (e.g. Products/materials of Classes A1 according to Commission Decision 96/603/EC (OJ L 267, 19.10.1996, p. 23)).				
f	System 4: See Annex III, Section 2, point (ii), of Directive 89/106/EEC, third possibility.				

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 Directive 89/106/EEC and, where applicable, clause 1.2.3 of the Interpretative Documents). In those cases the verification of such characteristic must not be imposed on the manufacturer if he does nor wish to declare the performance of the product in that respect.

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- (1) OJ L 40, 11.2.1989, p. 12. Directive as last amended by Regulation (EC) No 1882/2003 of the European Parliament and the Council (OJ L 284, 31.10.2003, p. 1).
- (2) OJ L 331, 3.12.1997, p. 18. Decision as last amended by Decision 2001/596/EC (OJ L 209, 2.8.2001, p. 33).

Status:

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