

COMMISSION DECISION**of 11 April 2011****amending Decision 2000/367/EC establishing a classification system for resistance-to-fire performance for construction products, construction works and parts thereof***(notified under document C(2011) 2417)***(Text with EEA relevance)**

(2011/232/EU)

THE EUROPEAN COMMISSION,

(2) Decision 2000/367/EC should therefore be amended accordingly,

Having regard to the Treaty on the Functioning of the European Union,

HAS ADOPTED THIS DECISION:

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 20(2) thereof,

Article 1

The Annex to Decision 2000/367/EC is amended in accordance with the Annex to this Decision.

After consulting the Standing Committee on Construction,

Article 2

Whereas:

This Decision is addressed to the Member States.

(1) Commission Decision 2000/367/EC of 3 May 2000 implementing Council Directive 89/106/EEC as regards the classification of the resistance to fire performance of construction products, construction works and parts thereof ⁽²⁾ should be amended to take into account technical progress in the development of the relevant test methods and in order to include cavity barriers.

Done at Brussels, 11 April 2011.

For the Commission

Antonio TAJANI

Vice-President

⁽¹⁾ OJ L 40, 11.2.1989, p. 12.

⁽²⁾ OJ L 133, 6.6.2000, p. 26.

ANNEX

The Annex to Decision 2000/367/EC is amended as follows:

- (1) in Section 3 'Products and systems for protecting load-bearing elements or parts of works', the classification table that relates to 'ceilings with no independent fire resistance' is replaced by the following table:

‘Applies to	ceilings with no independent fire resistance
Standard(s)	EN 13501-2; prEN 13381-1
Classification: expressed in the same terms as the load-bearing element being protected	
Notes	If also fulfilling the requirement with regard to the “semi-natural” fire, the symbol “sn” is added to the classification.’

- (2) in Section 3 'Products and systems for protecting load-bearing elements or parts of works', the classification table that relates to 'fire protective coatings, boards, renderings, claddings and screens' is replaced by the following table:

'Applies to	fire protective coatings, boards, renderings, claddings and screens
Standard(s)	EN 13501-2; prEN 13381-2 to 8
Classification: expressed in the same terms as the load-bearing element being protected	
Notes	—'

- (3) in Section 4 ‘Non-load bearing elements or parts of works and products therefor’, the classification table that relates to ‘partitions (including those incorporating uninsulated portions)’ is replaced by the following table:

‘Applies to	partitions (including partitions incorporating uninsulated portions, and cavity barriers)									
Standard(s)	EN13501-2; EN 1364-1 (*); EN 1992-1-2; EN 1993-1-2; EN 1994-1-2; EN 1995-1-2; EN 1996-1-2; EN 1999-1-2									
Classification: -										
E		20	30		60	90	120			
EI	15	20	30	45	60	90	120	180	240	
EI-M			30		60	90	120	180	240	
EW		20	30		60	90	120			
Notes	—									

(*) For cavity barriers this standard is complemented by EOTA TR 031.’