



Council of the
European Union

**Brussels, 20 February 2018
(OR. en)**

**6312/18
ADD 1**

**MI 96
ENT 29
COMPET 76
DELECT 33**

COVER NOTE

From:	Secretary-General of the European Commission, signed by Mr Jordi AYET PUIGARNAU, Director
date of receipt:	19 February 2018
To:	Mr Jeppe TRANHOLM-MIKKELSEN, Secretary-General of the Council of the European Union
No. Cion doc.:	C(2018) 884 final ANNEX
Subject:	ANNEX to the Commission Delegated Decision on the applicable systems to assess and verify constancy of performance of metal faced sandwich panels for structural use pursuant to Regulation (EU) No 305/2011 of the European Parliament and of the Council

Delegations will find attached document C(2018) 884 final ANNEX.

Encl.: C(2018) 884 final ANNEX



Brussels, 19.2.2018
C(2018) 884 final

ANNEX

ANNEX

to the

Commission Delegated Decision

on the applicable systems to assess and verify constancy of performance of metal faced sandwich panels for structural use pursuant to Regulation (EU) No 305/2011 of the European Parliament and of the Council

ANNEX

SYSTEMS OF ASSESSMENT AND VERIFICATION OF CONSTANCY OF PERFORMANCE

Table 1

For all essential characteristics related to Basic Requirement on Construction Works No 1 (Mechanical resistance and stability)

Product and intended use	Applicable system
Metal faced sandwich panels for structural use	2+

Table 2

For reaction to fire only

For all products indicated in the first column of Table 1, the AVCP systems are determined, depending on their subfamilies, as follows:

Product subfamilies	Applicable system
Products for which a clearly identifiable stage in their production process results in an improvement of their reaction to fire performance (e.g. by adding fire retardants or limiting of organic materials)	1
Products for which an applicable European legal base exists to classify their reaction to fire performance without testing	4
Products not belonging to the subfamilies indicated in rows 1 and 2	3

Table 3

For all other essential characteristics

Product and intended use	Applicable system
Metal faced sandwich panels for structural use	3