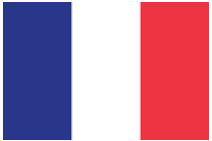


Declaration of performance

001DOP-SST-20190510

 UK	 DE	 FR	 ES	 SE
 NL	 FI	 DK	 PL	 CZ
 IT	 IE	 AT	 EE	 GR
 BE	 LU	 LV	 LT	 HU
 MT	 PT	 RO	 SK	 SL
 BG	 HR	 RS		

DECLARATION OF PERFORMANCE

(Ref: Regulation (EU) No 305/2011)

No. 001DOP-SST-20190510

1. Unique identification code of the product-type:

Ecophon Focus

2. Element allowing identification of the construction product:

Ecophon Focus A	Ecophon Focus Dg	Ecophon Focus Fixiform
Ecophon Focus A/Tech	Ecophon Focus Dg/Tech	Ecophon Focus Fixiform/Tech
Ecophon Focus A/ Gamma	Ecophon Focus Ds	Ecophon Focus Flexiform/Tech
Ecophon Focus A/ Gamma/Tech	Ecophon Focus Ds/Tech	Ecophon Focus Frieze C
Ecophon Focus B	Ecophon Focus Ds/Gamma	Ecophon Focus Frieze C/Tech
Ecophon Focus B/Tech	Ecophon Focus Ds/Gamma/Tech	Ecophon Focus Frieze Ds/Dg
Ecophon Focus C	Ecophon Focus E	Ecophon Focus Frieze Ds/Dg/Tech
Ecophon Focus C/Tech	Ecophon Focus E/Tech	Ecophon Focus Lp
Ecophon Focus D	Ecophon Focus Ez	Ecophon Focus Lp/Tech
Ecophon Focus D/Tech	Ecophon Focus Ez/Tech	Ecophon Focus SQ
Ecophon Focus D/A	Ecophon Focus F	Ecophon Focus SQ/Tech
Ecophon Focus D/A/Tech	Ecophon Focus F/Tech	Ecophon Focus Wing

3. Intended use (according harmonized technical specification):

Suspended ceiling membrane components for use internally in buildings to produce an installed suspended ceiling

4. Name, registered trade name and contact address of the manufacturer:

SAINT-GOBAIN Ecophon AB, Box 500, 26503 Hyllinge, Sweden, www.ecophon.com

5. Name and contact address of the authorized representative:

Not applicable

6. System(s) of Assessment and Verification of Constancy of Performance of the construction product:

System 1

7. Case a construction product covered by a harmonised standard:

SP (Notified Body n°0402) performed the determination of the product-type on the basis of type testing (including sampling); initial inspection of the manufacturing plant and of factory production control; continuous surveillance, assessment and evaluation of factory production control under system 1 and issued a certificate of conformity.

8. Case of a construction product for which a European Technical Assessment has been issued:

Not applicable

9. Declared performance:

All characteristics listed in the table are determined in harmonized standard EN 13964:2014

Product	Reaction to fire	Release of formaldehyde (class)	FTS (flexural tensile strength)	Sound absorption (α_w)
Ecophon Focus A	A2-s1, d0	E1	Class C/ - if b>625 mm Class A/ -	1,00
Ecophon Focus A/Tech	A2-s1, d0	E1	Class C/5N if b>625 mm Class A/ -	1,00
Ecophon Focus A/Gamma	A2-s1, d0	E1	Class C/ - if b>625 mm Class A/ -	0,30
Ecophon Focus A /Gamma/Tech	A2-s1, d0	E1	Class C/5N if b>625 mm Class A/ -	0,30
Ecophon Focus B	A2-s1, d0	E1	Npd	0,65
Ecophon Focus B/Tech	A2-s1, d0	E1	Npd	0,65
Ecophon Focus C	A2-s1, d0	E1	Npd	0,60
Ecophon Focus C/Tech	A2-s1, d0	E1	Npd	0,60
Ecophon Focus D	A2-s1, d0	E1	Class A/5N if b>625 mm Class A/ -	0,90
Ecophon Focus D/Tech	A2-s1, d0	E1	Class C/5N if b>625 mm Class A/ -	0,90
Ecophon Focus D/A	A2-s1, d0	E1	Class A/ - if b>625 mm Class A/ -	0,90
Ecophon Focus D/A/Tech	A2-s1, d0	E1	Class C/ - if b>625 mm Class A/ -	0,90
Ecophon Focus Dg	A2-s1, d0	E1	Class A/5N if b>625 mm Class A/ -	0,90
Ecophon Focus Dg/Tech	A2-s1, d0	E1	Class C/5N if b>625 mm Class A/ -	0,90
Ecophon Focus Ds	A2-s1, d0	E1	Class A/5N if b>625 mm Class A/ -	0,90
Ecophon Focus Ds/Tech	A2-s1, d0	E1	Class C/5N if b>625 mm Class A/ -	0,90
Ecophon Focus Ds/Gamma	A2-s1, d0	E1	Class A/5N if b>625 mm Class A/ -	0,25
Ecophon Focus Ds /Gamma/Tech	A2-s1, d0	E1	Class C/5N if b>625 mm Class A/ -	0,25
Ecophon Focus E	A2-s1, d0	E1	Class C/ - if b>625 mm Class A/ -	0,95
Ecophon Focus E/Tech	A2-s1, d0	E1	Class C/5N if b>625 mm Class A/ -	0,95
Ecophon Focus Ez	A2-s1, d0	E1	Class A/5N if b>625 mm Class A/ -	1,00
Ecophon Focus Ez/Tech	A2-s1, d0	E1	Class C/5N if b>625 mm Class A/ -	1,00
Ecophon Focus F	A2-s1, d0	E1	Npd	0,60
Ecophon Focus F/Tech	A2-s1, d0	E1	Npd	0,60
Ecophon Focus Fixiform	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Fixiform /Tech	A2-s1, d0	E1	Npd	0,90

Product	Reaction to fire	Release of formaldehyde (class)	FTS (flexural tensile strength)	Sound absorption (α_w)
Ecophon Focus Flexiform/Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze C	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze C /Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze Ds/Dg	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze Ds/Dg/Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Lp	A2-s1, d0	E1	Class A/5N if b>625 mm Class A/ -	0,90
Ecophon Focus Lp/Tech	A2-s1, d0	E1	Class C/5N if b>625 mm Class A/ -	0,90
Ecophon Focus SQ	A2-s1, d0	E1	Npd	0,65
Ecophon Focus SQ /Tech	A2-s1, d0	E1	Npd	0,65
Ecophon Focus Wing	A2-s1, d0	E1	Npd	Npd

Properties not listed in the table (shatter properties, thermal conductivity and durability) have the value Npd (No performance determined).

10. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9.

This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4. Signed for and on behalf of the manufacturer:


Simon Allhorn
 Product Engineer



Hyllinge 2019-05-10

LEISTUNGSERKLÄRUNG

(Ref: Verordnung (EU) Nr. 305/2011)

No. 001DOP-SST-20190510

1. Eindeutiger Kenncode des Produkttyps:

Ecophon Focus

2. Typen-, Chargen- oder Seriennummer oder ein anderes Kennzeichen zur Identifikation des Bauprodukts:

Ecophon Focus A	Ecophon Focus Dg	Ecophon Focus Fixiform
Ecophon Focus A/Tech	Ecophon Focus Dg/Tech	Ecophon Focus Fixiform/Tech
Ecophon Focus A/ Gamma	Ecophon Focus Ds	Ecophon Focus Flexiform/Tech
Ecophon Focus A/ Gamma/Tech	Ecophon Focus Ds/Tech	Ecophon Focus Frieze C
Ecophon Focus B	Ecophon Focus Ds/Gamma	Ecophon Focus Frieze C/Tech
Ecophon Focus B/Tech	Ecophon Focus Ds/Gamma/Tech	Ecophon Focus Frieze Ds/Dg
Ecophon Focus C	Ecophon Focus E	Ecophon Focus Frieze Ds/Dg/Tech
Ecophon Focus C/Tech	Ecophon Focus E/Tech	Ecophon Focus Lp
Ecophon Focus D	Ecophon Focus Ez	Ecophon Focus Lp/Tech
Ecophon Focus D/Tech	Ecophon Focus Ez/Tech	Ecophon Focus SQ
Ecophon Focus D/A	Ecophon Focus F	Ecophon Focus SQ/Tech
Ecophon Focus D/A/Tech	Ecophon Focus F/Tech	Ecophon Focus Wing

3. Vorgesehener Verwendungszweck des Bauprodukts (gemäß der anwendbaren harmonisierten technischen Spezifikation):

Komponenten der Decklage für abgehängte Decken zur Verwendung in Gebäuden zur Erstellung einer montierten abgehängten Decke

4. Name, eingetragener Handelsname oder eingetragene Marke und Kontaktanschrift des Herstellers:

SAINT-GOBAIN Ecophon AB, Box 500, 26503 Hyllinge, Sweden, www.ecophon.com

5. Name und Kontaktanschrift des Bevollmächtigten:

Nicht anwendbar

6. System oder Systeme zur Bewertung und Überprüfung der Leistungsbeständigkeit des Bauprodukts:

System 1

7. Im Falle der Leistungserklärung, die ein Bauprodukt betrifft, das von einer harmonisierten Norm erfasst wird:

SP (Benannte Stelle n° 0402) hat die Eingangs der relevanten Eigenschaften des Produktes vorgenommen (Stichprobennahme), die Eingangsinspektion im Werk und der Werks-Fertigungskontrolle ausgeführt und fortwährende Überwachung, Beurteilung und Abnahme der Werks-Fertigungskontrolle unter System 1 und gewährt eine EG-Konformitätserklärung. die fortwährende Überwachung, Beurteilung und Abnahme der Werks-Fertigungskontrolle unter System 1 und gewährt eine EG-Konformitätserklärung.

8. Im Falle der Leistungserklärung, die ein Bauprodukt betrifft, für das eine Europäische Technische Bewertung ausgestellt worden ist:

Nicht anwendbar

9. Erklärte Leistung:

Alle in der Tabelle aufgeführten Eigenschaften sind in der harmonisierten Norm EN 13964:2014 ermittelt.

Produkte	Prüfungen zum Brandverhalten	Freisetzung von Formaldehyd (Klasse)	Biegezugfestigkeit	Schallabsorption (α_w)
Ecophon Focus A	A2-s1, d0	E1	Klasse C/ - wenn b>625 mm Klasse A/ -	1,00
Ecophon Focus A/Tech	A2-s1, d0	E1	Klasse C/5N wenn b>625 mm Klasse A/ -	1,00
Ecophon Focus A/Gamma	A2-s1, d0	E1	Klasse C/ - wenn b>625 mm Klasse A/ -	0,30
Ecophon Focus A /Gamma/Tech	A2-s1, d0	E1	Klasse C/5N wenn b>625 mm Klasse A/ -	0,30
Ecophon Focus B	A2-s1, d0	E1	Npd	0,65
Ecophon Focus B/Tech	A2-s1, d0	E1	Npd	0,65
Ecophon Focus C	A2-s1, d0	E1	Npd	0,60
Ecophon Focus C/Tech	A2-s1, d0	E1	Npd	0,60
Ecophon Focus D	A2-s1, d0	E1	Klasse A/5N wenn b>625 mm Klasse A/ -	0,90
Ecophon Focus D/Tech	A2-s1, d0	E1	Klasse C/5N wenn b>625 mm Klasse A/ -	0,90
Ecophon Focus D/A	A2-s1, d0	E1	Klasse A/ - wenn b>625 mm Klasse A/ -	0,90
Ecophon Focus D/A/Tech	A2-s1, d0	E1	Klasse C/ - wenn b>625 mm Klasse A/ -	0,90
Ecophon Focus Dg	A2-s1, d0	E1	Klasse A/5N wenn b>625 mm Klasse A/ -	0,90
Ecophon Focus Dg/Tech	A2-s1, d0	E1	Klasse C/5N wenn b>625 mm Klasse A/ -	0,90
Ecophon Focus Ds	A2-s1, d0	E1	Klasse A/5N wenn b>625 mm Klasse A/ -	0,90
Ecophon Focus Ds/Tech	A2-s1, d0	E1	Klasse C/5N wenn b>625 mm Klasse A/ -	0,90
Ecophon Focus Ds/Gamma	A2-s1, d0	E1	Klasse A/5N wenn b>625 mm Klasse A/ -	0,25
Ecophon Focus Ds /Gamma/Tech	A2-s1, d0	E1	Klasse C/5N wenn b>625 mm Klasse A/ -	0,25
Ecophon Focus E	A2-s1, d0	E1	Klasse C/ - wenn b>625 mm Klasse A/ -	0,95
Ecophon Focus E/Tech	A2-s1, d0	E1	Klasse C/5N wenn b>625 mm Klasse A/ -	0,95
Ecophon Focus Ez	A2-s1, d0	E1	Klasse A/5N wenn b>625 mm Klasse A/ -	1,00
Ecophon Focus Ez/Tech	A2-s1, d0	E1	Klasse C/5N wenn b>625 mm Klasse A/ -	1,00
Ecophon Focus F	A2-s1, d0	E1	Npd	0,60
Ecophon Focus F/Tech	A2-s1, d0	E1	Npd	0,60
Ecophon Focus Fixiform	A2-s1, d0	E1	Npd	0,90



Produkte	Prüfungen zum Brandverh alten	Freisetzung von Formaldehyd (Klasse)	Biegezugfestigkeit	Schallabsor ption (α_w)
Ecophon Focus Fixiform /Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Flexiform/Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze C	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze C /Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze Ds/Dg	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze Ds/Dg/Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Lp	A2-s1, d0	E1	Klasse A/5N wenn b>625 mm Klasse A/ -	0,90
Ecophon Focus Lp/Tech	A2-s1, d0	E1	Klasse C/5N wenn b>625 mm Klasse A/ -	0,90
Ecophon Focus SQ	A2-s1, d0	E1	Npd	0,65
Ecophon Focus SQ /Tech	A2-s1, d0	E1	Npd	0,65
Ecophon Focus Wing	A2-s1, d0	E1	Npd	Npd

Eigenschaften, die nicht in der Tabelle aufgeführt sind (Haltbarkeit, Wärmeleitfähigkeit usw.), haben den Wert Npd (No performance determined = keine Leistung festgestellt).

10. Die Leistung des Produkts gemäß den Nummern 1 und 2 entspricht der erklärten Leistung nach Nummer 9.

Verantwortlich für die Erstellung dieser Leistungserklärung ist allein der Hersteller gemäß Nummer 4.

Unterzeichnet für den Hersteller und im Namen des Herstellers von:


Simon Allhorn
Product Engineer



Hyllinge 2019-05-10

DÉCLARATION DES PERFORMANCES

(Ref: Règlement (UE) no 305/2011)

No. 001DOP-SST-20190510

1. Code d'identification unique du produit type:

Ecophon Focus

2. Numéro de type, de lot ou de série ou tout autre élément permettant l'identification du produit de construction:

Ecophon Focus A	Ecophon Focus Dg	Ecophon Focus Fixiform
Ecophon Focus A/Tech	Ecophon Focus Dg/Tech	Ecophon Focus Fixiform/Tech
Ecophon Focus A/ Gamma	Ecophon Focus Ds	Ecophon Focus Flexiform/Tech
Ecophon Focus A/ Gamma/Tech	Ecophon Focus Ds/Tech	Ecophon Focus Frieze C
Ecophon Focus B	Ecophon Focus Ds/Gamma	Ecophon Focus Frieze C/Tech
Ecophon Focus B/Tech	Ecophon Focus Ds/Gamma/Tech	Ecophon Focus Frieze Ds/Dg
Ecophon Focus C	Ecophon Focus E	Ecophon Focus Frieze Ds/Dg/Tech
Ecophon Focus C/Tech	Ecophon Focus E/Tech	Ecophon Focus Lp
Ecophon Focus D	Ecophon Focus Ez	Ecophon Focus Lp/Tech
Ecophon Focus D/Tech	Ecophon Focus Ez/Tech	Ecophon Focus SQ
Ecophon Focus D/A	Ecophon Focus F	Ecophon Focus SQ/Tech
Ecophon Focus D/A/Tech	Ecophon Focus F/Tech	Ecophon Focus Wing

3. Usage ou usages prévus du produit de construction, conformément à la spécification technique harmonisée applicable:

Panneau d'habillage de plafond suspendu pour usage intérieur dans les bâtiments pour monter un plafond suspendu

4. Nom, raison sociale ou marque déposée et adresse de contact du fabricant

SAINT-GOBAIN Ecophon AB, Box 500, 26503 Hyllinge, Sweden, www.ecophon.com

5. Le cas échéant, nom et adresse de contact du mandataire:

Non applicable

6. Le ou les systèmes d'évaluation et de vérification de la constance des performances du produit de construction, conformément à l'annexe V:

Système 1

7. Dans le cas de la déclaration des performances concernant un produit de construction couvert par une norme harmonisée:

SP (l'Organisme notifié n° 0402) a effectué les premiers essais de type pour les caractéristiques de produit, l'inspection initiale de l'usine et contrôle de la production en usine, et effectue la surveillance, l'évaluation et l'approbation du contrôle de la production en usine relevant du système 1 et délivré un certificat de conformité.

8. Dans le cas de la déclaration des performances concernant un produit de construction pour lequel une évaluation technique européenne a été délivrée:

Non applicable

9. Performances déclarées:

Toutes les caractéristiques indiquées dans le tableau sont déterminés dans la norme harmonisée EN 13964:2014

Produits	Réaction au feu	Dégagement de formaldéhyde (classe)	FTS (flexural tensile strength)	Absorption acoustique (α_w)
Ecophon Focus A	A2-s1, d0	E1	Classe C/ - si b>625 mm Classe A/ -	1,00
Ecophon Focus A/Tech	A2-s1, d0	E1	Classe C/5N si b>625 mm Classe A/ -	1,00
Ecophon Focus A/Gamma	A2-s1, d0	E1	Classe C/ - si b>625 mm Classe A/ -	0,30
Ecophon Focus A /Gamma/Tech	A2-s1, d0	E1	Classe C/5N si b>625 mm Classe A/ -	0,30
Ecophon Focus B	A2-s1, d0	E1	Npd	0,65
Ecophon Focus B/Tech	A2-s1, d0	E1	Npd	0,65
Ecophon Focus C	A2-s1, d0	E1	Npd	0,60
Ecophon Focus C/Tech	A2-s1, d0	E1	Npd	0,60
Ecophon Focus D	A2-s1, d0	E1	Classe A/5N si b>625 mm Classe A/ -	0,90
Ecophon Focus D/Tech	A2-s1, d0	E1	Classe C/5N si b>625 mm Classe A/ -	0,90
Ecophon Focus D/A	A2-s1, d0	E1	Classe A/ - si b>625 mm Classe A/ -	0,90
Ecophon Focus D/A/Tech	A2-s1, d0	E1	Classe C/ - si b>625 mm Classe A/ -	0,90
Ecophon Focus Dg	A2-s1, d0	E1	Classe A/5N si b>625 mm Classe A/ -	0,90
Ecophon Focus Dg/Tech	A2-s1, d0	E1	Classe C/5N si b>625 mm Classe A/ -	0,90
Ecophon Focus Ds	A2-s1, d0	E1	Classe A/5N si b>625 mm Classe A/ -	0,90
Ecophon Focus Ds/Tech	A2-s1, d0	E1	Classe C/5N si b>625 mm Classe A/ -	0,90
Ecophon Focus Ds/Gamma	A2-s1, d0	E1	Classe A/5N si b>625 mm Classe A/ -	0,25
Ecophon Focus Ds /Gamma/Tech	A2-s1, d0	E1	Classe C/5N si b>625 mm Classe A/ -	0,25
Ecophon Focus E	A2-s1, d0	E1	Classe C/ - si b>625 mm Classe A/ -	0,95
Ecophon Focus E/Tech	A2-s1, d0	E1	Classe C/5N si b>625 mm Classe A/ -	0,95
Ecophon Focus Ez	A2-s1, d0	E1	Classe A/5N si b>625 mm Classe A/ -	1,00
Ecophon Focus Ez/Tech	A2-s1, d0	E1	Classe C/5N si b>625 mm Classe A/ -	1,00
Ecophon Focus F	A2-s1, d0	E1	Npd	0,60
Ecophon Focus F/Tech	A2-s1, d0	E1	Npd	0,60
Ecophon Focus Fixiform	A2-s1, d0	E1	Npd	0,90

Produits	Réaction au feu	Dégagement de formaldéhyde (classe)	FTS (flexural tensile strength)	Absorption acoustique (α_w)
Ecophon Focus Fixiform /Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Flexiform/Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze C	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze C /Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze Ds/Dg	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze Ds/Dg/Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Lp	A2-s1, d0	E1	Classe A/5N si b>625 mm Classe A/ -	0,90
Ecophon Focus Lp/Tech	A2-s1, d0	E1	Classe C/5N si b>625 mm Classe A/ -	0,90
Ecophon Focus SQ	A2-s1, d0	E1	Npd	0,65
Ecophon Focus SQ /Tech	A2-s1, d0	E1	Npd	0,65
Ecophon Focus Wing	A2-s1, d0	E1	Npd	Npd

Propriétés qui n'apparaissent pas dans le tableau (durabilité, la conductivité thermique, etc) ont la valeur Npd (No performance determined).

10. Les performances du produit identifié aux points 1 et 2 sont conformes aux performances déclarées indiquées au point 9.

La présente déclaration des performances est établie sous la seule responsabilité du fabricant identifié au point 4.

Signé pour le fabricant et en son nom par:


 Simon Allhorn
 Product Engineer



Hyllinge 2019-05-10

DECLARACIÓN DE PRESTACIONES

(Ref: Reglamento (UE) no 305/2011)

No. 001DOP-SST-20190510

1. Código de identificación única del producto tipo:

Ecophon Focus

2. Tipo, lote o número de serie o cualquier otro elemento que permita la identificación del producto de construcción:

Ecophon Focus A	Ecophon Focus Dg	Ecophon Focus Fixiform
Ecophon Focus A/Tech	Ecophon Focus Dg/Tech	Ecophon Focus Fixiform/Tech
Ecophon Focus A/ Gamma	Ecophon Focus Ds	Ecophon Focus Flexiform/Tech
Ecophon Focus A/ Gamma/Tech	Ecophon Focus Ds/Tech	Ecophon Focus Frieze C
Ecophon Focus B	Ecophon Focus Ds/Gamma	Ecophon Focus Frieze C/Tech
Ecophon Focus B/Tech	Ecophon Focus Ds/Gamma/Tech	Ecophon Focus Frieze Ds/Dg
Ecophon Focus C	Ecophon Focus E	Ecophon Focus Frieze Ds/Dg/Tech
Ecophon Focus C/Tech	Ecophon Focus E/Tech	Ecophon Focus Lp
Ecophon Focus D	Ecophon Focus Ez	Ecophon Focus Lp/Tech
Ecophon Focus D/Tech	Ecophon Focus Ez/Tech	Ecophon Focus SQ
Ecophon Focus D/A	Ecophon Focus F	Ecophon Focus SQ/Tech
Ecophon Focus D/A/Tech	Ecophon Focus F/Tech	Ecophon Focus Wing

3. Uso o usos previstos del producto de construcción, con arreglo a la especificación técnica armonizada aplicable: Componentes del sistema constructivo del techo suspendido para uso en el interior de edificios para obtener un falso techo instalado

Componentes de la membrana del techo suspendido para uso interno en edificios para producir un falso techo instalado

4. . Nombre, nombre de la marca registrada y dirección de contacto del fabricante:

SAINT-GOBAIN Ecophon AB, Box 500, 26503 Hyllinge, Sweden, www.ecophon.com

5. En su caso, nombre y dirección de contacto del representante autorizado:

No es aplicable

6. Sistema o sistemas de evaluación y verificación de la constancia de las prestaciones del producto de construcción tal como figura en el anexo V:

Sistema 1

7. En caso de declaración de prestaciones relativa a un producto de construcción para el que se ha emitido una Evaluación Técnica Europea:

SP (Notified Body n°0402) realizó la determinación del tipo de producto basándose en el ensayo del tipo de producto (incluido el muestreo); la inspección inicial de la planta de producción y del control de producción en fábrica; vigilancia continua, evaluación del control de producción bajo el sistema 1 y emitieron un certificado de conformidad.vigilancia, evaluación y evaluación del control de producción en fábrica bajo el sistema 1 y emitieron un certificado de conformidad.

8. En caso de declaración de prestaciones relativa a un producto de construcción para el que se ha emitido una evaluación técnica europea:

No es aplicable

9. Prestaciones declaradas

Todas las características indicadas en la tabla están determinadas en la norma armonizada EN 13964:2014

Producto	Pruebas de reacción al fuego	La liberación de formaldehído (clase)	FTS (flexural tensile strength)	Absorción de sonido (α_w)
Ecophon Focus A	A2-s1, d0	E1	Clase C/ - si b>625 mm Clase A/ -	1,00
Ecophon Focus A/Tech	A2-s1, d0	E1	Clase C/5N si b>625 mm Clase A/ -	1,00
Ecophon Focus A/Gamma	A2-s1, d0	E1	Clase C/ - si b>625 mm Clase A/ -	0,30
Ecophon Focus A /Gamma/Tech	A2-s1, d0	E1	Clase C/5N si b>625 mm Clase A/ -	0,30
Ecophon Focus B	A2-s1, d0	E1	Npd	0,65
Ecophon Focus B/Tech	A2-s1, d0	E1	Npd	0,65
Ecophon Focus C	A2-s1, d0	E1	Npd	0,60
Ecophon Focus C/Tech	A2-s1, d0	E1	Npd	0,60
Ecophon Focus D	A2-s1, d0	E1	Clase A/5N si b>625 mm Clase A/ -	0,90
Ecophon Focus D/Tech	A2-s1, d0	E1	Clase C/5N si b>625 mm Clase A/ -	0,90
Ecophon Focus D/A	A2-s1, d0	E1	Clase A/ - si b>625 mm Clase A/ -	0,90
Ecophon Focus D/A/Tech	A2-s1, d0	E1	Clase C/ - si b>625 mm Clase A/ -	0,90
Ecophon Focus Dg	A2-s1, d0	E1	Clase A/5N si b>625 mm Clase A/ -	0,90
Ecophon Focus Dg/Tech	A2-s1, d0	E1	Clase C/5N si b>625 mm Clase A/ -	0,90
Ecophon Focus Ds	A2-s1, d0	E1	Clase A/5N si b>625 mm Clase A/ -	0,90
Ecophon Focus Ds/Tech	A2-s1, d0	E1	Clase C/5N si b>625 mm Clase A/ -	0,90
Ecophon Focus Ds/Gamma	A2-s1, d0	E1	Clase A/5N si b>625 mm Clase A/ -	0,25
Ecophon Focus Ds /Gamma/Tech	A2-s1, d0	E1	Clase C/5N si b>625 mm Clase A/ -	0,25
Ecophon Focus E	A2-s1, d0	E1	Clase C/ - si b>625 mm Clase A/ -	0,95
Ecophon Focus E/Tech	A2-s1, d0	E1	Clase C/5N si b>625 mm Clase A/ -	0,95
Ecophon Focus Ez	A2-s1, d0	E1	Clase A/5N si b>625 mm Clase A/ -	1,00
Ecophon Focus Ez/Tech	A2-s1, d0	E1	Clase C/5N si b>625 mm Clase A/ -	1,00
Ecophon Focus F	A2-s1, d0	E1	Npd	0,60
Ecophon Focus F/Tech	A2-s1, d0	E1	Npd	0,60
Ecophon Focus Fixiform	A2-s1, d0	E1	Npd	0,90



Producto	Pruebas de reacción al fuego	La liberación de formaldehído (clase)	FTS (flexural tensile strength)	Absorción de sonido (α_w)
Ecophon Focus Fixiform /Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Flexiform/Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze C	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze C /Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze Ds/Dg	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze Ds/Dg/Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Lp	A2-s1, d0	E1	Clase A/5N si b>625 mm Clase A/ -	0,90
Ecophon Focus Lp/Tech	A2-s1, d0	E1	Clase C/5N si b>625 mm Clase A/ -	0,90
Ecophon Focus SQ	A2-s1, d0	E1	Npd	0,65
Ecophon Focus SQ /Tech	A2-s1, d0	E1	Npd	0,65
Ecophon Focus Wing	A2-s1, d0	E1	Npd	Npd

Las propiedades que no aparecen en la tabla (durabilidad conductividad térmica, etc) tienen el valor Npd (No performance determined).

10. Las prestaciones del producto identificado en los puntos 1 y 2 son conformes con las prestaciones declaradas en el punto 9.

La presente declaración de prestaciones se emite bajo la única responsabilidad del fabricante identificado en el punto 4. Firmado por y en nombre del fabricante por:


 Simon Allhorn
 Product Engineer



Hyllinge 2019-05-10

PRESTANDADEKLARATION

(Ref: Förordning (EU) nr 305/2011)

No. 001DOP-SST-20190510

1. Produkttypens unika identifikationskod:

Ecophon Focus

2. Typ-, parti- eller serienummer som möjliggör identifiering :

Ecophon Focus A	Ecophon Focus Dg	Ecophon Focus Fixiform
Ecophon Focus A/Tech	Ecophon Focus Dg/Tech	Ecophon Focus Fixiform/Tech
Ecophon Focus A/ Gamma	Ecophon Focus Ds	Ecophon Focus Flexiform/Tech
Ecophon Focus A/ Gamma/Tech	Ecophon Focus Ds/Tech	Ecophon Focus Frieze C
Ecophon Focus B	Ecophon Focus Ds/Gamma	Ecophon Focus Frieze C/Tech
Ecophon Focus B/Tech	Ecophon Focus Ds/Gamma/Tech	Ecophon Focus Frieze Ds/Dg
Ecophon Focus C	Ecophon Focus E	Ecophon Focus Frieze Ds/Dg/Tech
Ecophon Focus C/Tech	Ecophon Focus E/Tech	Ecophon Focus Lp
Ecophon Focus D	Ecophon Focus Ez	Ecophon Focus Lp/Tech
Ecophon Focus D/Tech	Ecophon Focus Ez/Tech	Ecophon Focus SQ
Ecophon Focus D/A	Ecophon Focus F	Ecophon Focus SQ/Tech
Ecophon Focus D/A/Tech	Ecophon Focus F/Tech	Ecophon Focus Wing

3. Byggproduktens avsedda användning i enlighet med den tillämpliga, harmoniserade tekniska specifikationen:

Undertaksabsorbenter för undertak i byggnader inomhus

4. Tillverkarens namn, registrerade företagsnamn samt kontaktadress:

SAINT-GOBAIN Ecophon AB, Box 500, 26503 Hyllinge, Sweden, www.ecophon.com

5. I tillämpliga fall namn och kontaktadress för tillverkarens representant:

Ej tillämpligt

6. Systemet eller systemen för bedömning och fortlöpande kontroll av byggproduktens prestanda enligt bilaga V:

System 1

7. För det fall att prestandadeklarationen avser en byggprodukt som omfattas av en harmoniserad standard:

Sveriges Tekniska Forskningsinstitut, SP (anmält organ nr. 0402) har utfört bedömning av produkttyp och utförde bestämning av produkttypen på grundval av typprovning (inklusive provtagning); inledande inspektion av tillverkningsanläggningen och tillverkningskontrollen i fabrik; fortlöpande övervakning, bedömning och utvärdering av tillverkningskontrollen i fabrik enligt system 1 och utfärdat ett intyg om överensstämmelse.

8. För det fall att prestandadeklarationen avser en byggprodukt för vilken en europeisk teknisk bedömning har utfärdats:

Ej tillämpligt

9. Angiven prestanda:

Alla egenskaper som anges i tabellen bestäms i den harmoniserade standarden EN 13964:2014

Produkt	Reaktion vid brandpåverkan	Avgivande av formaldehyd (klass)	FTS (flexural tensile strength)	Ljud-absorption (α_w)
Ecophon Focus A	A2-s1, d0	E1	Klass C/ - om b>625 mm Klass A/ -	1,00
Ecophon Focus A/Tech	A2-s1, d0	E1	Klass C/5N om b>625 mm Klass A/ -	1,00
Ecophon Focus A/Gamma	A2-s1, d0	E1	Klass C/ - om b>625 mm Klass A/ -	0,30
Ecophon Focus A /Gamma/Tech	A2-s1, d0	E1	Klass C/5N om b>625 mm Klass A/ -	0,30
Ecophon Focus B	A2-s1, d0	E1	Npd	0,65
Ecophon Focus B/Tech	A2-s1, d0	E1	Npd	0,65
Ecophon Focus C	A2-s1, d0	E1	Npd	0,60
Ecophon Focus C/Tech	A2-s1, d0	E1	Npd	0,60
Ecophon Focus D	A2-s1, d0	E1	Klass A/5N om b>625 mm Klass A/ -	0,90
Ecophon Focus D/Tech	A2-s1, d0	E1	Klass C/5N om b>625 mm Klass A/ -	0,90
Ecophon Focus D/A	A2-s1, d0	E1	Klass A/ - om b>625 mm Klass A/ -	0,90
Ecophon Focus D/A/Tech	A2-s1, d0	E1	Klass C/ - om b>625 mm Klass A/ -	0,90
Ecophon Focus Dg	A2-s1, d0	E1	Klass A/5N om b>625 mm Klass A/ -	0,90
Ecophon Focus Dg/Tech	A2-s1, d0	E1	Klass C/5N om b>625 mm Klass A/ -	0,90
Ecophon Focus Ds	A2-s1, d0	E1	Klass A/5N om b>625 mm Klass A/ -	0,90
Ecophon Focus Ds/Tech	A2-s1, d0	E1	Klass C/5N om b>625 mm Klass A/ -	0,90
Ecophon Focus Ds/Gamma	A2-s1, d0	E1	Klass A/5N om b>625 mm Klass A/ -	0,25
Ecophon Focus Ds /Gamma/Tech	A2-s1, d0	E1	Klass C/5N om b>625 mm Klass A/ -	0,25
Ecophon Focus E	A2-s1, d0	E1	Klass C/ - om b>625 mm Klass A/ -	0,95
Ecophon Focus E/Tech	A2-s1, d0	E1	Klass C/5N om b>625 mm Klass A/ -	0,95
Ecophon Focus Ez	A2-s1, d0	E1	Klass A/5N om b>625 mm Klass A/ -	1,00
Ecophon Focus Ez/Tech	A2-s1, d0	E1	Klass C/5N om b>625 mm Klass A/ -	1,00
Ecophon Focus F	A2-s1, d0	E1	Npd	0,60
Ecophon Focus F/Tech	A2-s1, d0	E1	Npd	0,60
Ecophon Focus Fixiform	A2-s1, d0	E1	Npd	0,90

Produkt	Reaktion vid brandpåverkan	Avgivande av formaldehyd (klass)	FTS (flexural tensile strength)	Ljud-absorption (α_w)
Ecophon Focus Fixiform /Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Flexiform/Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze C	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze C /Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze Ds/Dg	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze Ds/Dg/Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Lp	A2-s1, d0	E1	Klass A/5N om b>625 mm Klass A/ -	0,90
Ecophon Focus Lp/Tech	A2-s1, d0	E1	Klass C/5N om b>625 mm Klass A/ -	0,90
Ecophon Focus SQ	A2-s1, d0	E1	Npd	0,65
Ecophon Focus SQ /Tech	A2-s1, d0	E1	Npd	0,65
Ecophon Focus Wing	A2-s1, d0	E1	Npd	Npd

Egenskaper som inte nämns i tabellen (hållbarhet, värmeledningsförmåga etc.) har värdet NPD (No performance determined)

10. Prestandan för den produkt som anges i punkterna 1 och 2 överensstämmer med den prestanda som anges i punkt 9.

Denna prestandadeklaration utfärdas på eget ansvar av den tillverkare som anges under punkt 4.

Undertecknat för tillverkaren av:


 Simon Allhorn
 Product Engineer



Hyllinge 2019-05-10

PRESTATIEVERKLARING

(Ref: Verordening (EU) nr. 305/2011)

No. 001DOP-SST-20190510

1. Unieke identificatiecode van het producttype:

Ecophon Focus

2. Type-, partij- of serienummer, dan wel een ander identificatiemiddel voor het bouwproduct:

Ecophon Focus A	Ecophon Focus Dg	Ecophon Focus Fixiform
Ecophon Focus A/Tech	Ecophon Focus Dg/Tech	Ecophon Focus Fixiform/Tech
Ecophon Focus A/ Gamma	Ecophon Focus Ds	Ecophon Focus Flexiform/Tech
Ecophon Focus A/ Gamma/Tech	Ecophon Focus Ds/Tech	Ecophon Focus Frieze C
Ecophon Focus B	Ecophon Focus Ds/Gamma	Ecophon Focus Frieze C/Tech
Ecophon Focus B/Tech	Ecophon Focus Ds/Gamma/Tech	Ecophon Focus Frieze Ds/Dg
Ecophon Focus C	Ecophon Focus E	Ecophon Focus Frieze Ds/Dg/Tech
Ecophon Focus C/Tech	Ecophon Focus E/Tech	Ecophon Focus Lp
Ecophon Focus D	Ecophon Focus Ez	Ecophon Focus Lp/Tech
Ecophon Focus D/Tech	Ecophon Focus Ez/Tech	Ecophon Focus SQ
Ecophon Focus D/A	Ecophon Focus F	Ecophon Focus SQ/Tech
Ecophon Focus D/A/Tech	Ecophon Focus F/Tech	Ecophon Focus Wing

3. Beoogde gebruiken van het bouwproduct, overeenkomstig de toepasselijke geharmoniseerde technische specificatie:

Systeemplafond membraan componenten voor intern gebruik in gebouwen met een geïnstalleerd plafond te produceren

4. Naam, geregistreerde handelsnaam of geregistreerd handelsmerk en contactadres van de fabrikant:

SAINT-GOBAIN Ecophon AB, Box 500, 26503 Hyllinge, Sweden, www.ecophon.com

5. Indien van toepassing, naam en contactadres van de gemachtigde:

Niet van toepassing

6. Het systeem of de systemen voor de beoordeling en verificatie van de prestatiebestendigheid van het bouwproduct, vermeld in bijlage V:

7. Indien de prestatieverklaring betrekking heeft op een bouwproduct dat onder een geharmoniseerde norm valt:

SP (Aangemelde instantie n° 0402) speelde de bepaling van het producttype op grond van typeonderzoek (inclusief bemonstering); initiële inspectie van de productie-installatie en van de productiecontrole in de fabriek; permanente bewaking, beoordeling en evaluatie van de productiecontrole in de fabriek in het kader van het systeem 1 en een certificaat van overeenstemming op.

8. Indien de prestatieverklaring betrekking heeft op een bouwproduct waarvoor een Europese technische beoordeling is afgegeven:

Niet van toepassing

9. Aangegeven prestatie:

Alle in de tabel genoemde kenmerken zijn vastgesteld in geharmoniseerde norm EN 13964:2014

Product	Reactie op brand	Afgifte van formaldehyde (klasse)	FTS (flexural tensile strength)	Geluidsabsorptie (α_w)
Ecophon Focus A	A2-s1, d0	E1	Klasse C/ - als b>625 mm Klasse A/ -	1,00
Ecophon Focus A/Tech	A2-s1, d0	E1	Klasse C/5N als b>625 mm Klasse A/ -	1,00
Ecophon Focus A/Gamma	A2-s1, d0	E1	Klasse C/ - als b>625 mm Klasse A/ -	0,30
Ecophon Focus A /Gamma/Tech	A2-s1, d0	E1	Klasse C/5N als b>625 mm Klasse A/ -	0,30
Ecophon Focus B	A2-s1, d0	E1	Npd	0,65
Ecophon Focus B/Tech	A2-s1, d0	E1	Npd	0,65
Ecophon Focus C	A2-s1, d0	E1	Npd	0,60
Ecophon Focus C/Tech	A2-s1, d0	E1	Npd	0,60
Ecophon Focus D	A2-s1, d0	E1	Klasse A/5N als b>625 mm Klasse A/ -	0,90
Ecophon Focus D/Tech	A2-s1, d0	E1	Klasse C/5N als b>625 mm Klasse A/ -	0,90
Ecophon Focus D/A	A2-s1, d0	E1	Klasse A/ - als b>625 mm Klasse A/ -	0,90
Ecophon Focus D/A/Tech	A2-s1, d0	E1	Klasse C/ - als b>625 mm Klasse A/ -	0,90
Ecophon Focus Dg	A2-s1, d0	E1	Klasse A/5N als b>625 mm Klasse A/ -	0,90
Ecophon Focus Dg/Tech	A2-s1, d0	E1	Klasse C/5N als b>625 mm Klasse A/ -	0,90
Ecophon Focus Ds	A2-s1, d0	E1	Klasse A/5N als b>625 mm Klasse A/ -	0,90
Ecophon Focus Ds/Tech	A2-s1, d0	E1	Klasse C/5N als b>625 mm Klasse A/ -	0,90
Ecophon Focus Ds/Gamma	A2-s1, d0	E1	Klasse A/5N als b>625 mm Klasse A/ -	0,25
Ecophon Focus Ds /Gamma/Tech	A2-s1, d0	E1	Klasse C/5N als b>625 mm Klasse A/ -	0,25
Ecophon Focus E	A2-s1, d0	E1	Klasse C/ - als b>625 mm Klasse A/ -	0,95
Ecophon Focus E/Tech	A2-s1, d0	E1	Klasse C/5N als b>625 mm Klasse A/ -	0,95
Ecophon Focus Ez	A2-s1, d0	E1	Klasse A/5N als b>625 mm Klasse A/ -	1,00
Ecophon Focus Ez/Tech	A2-s1, d0	E1	Klasse C/5N als b>625 mm Klasse A/ -	1,00
Ecophon Focus F	A2-s1, d0	E1	Npd	0,60
Ecophon Focus F/Tech	A2-s1, d0	E1	Npd	0,60
Ecophon Focus Fixiform	A2-s1, d0	E1	Npd	0,90

Product	Reactie op brand	Afgifte van formaldehyde (klasse)	FTS (flexural tensile strength)	Geluids-absorptie (α_w)
Ecophon Focus Fixiform /Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Flexiform/Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze C	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze C /Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze Ds/Dg	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze Ds/Dg/Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Lp	A2-s1, d0	E1	Klasse A/5N als b>625 mm Klasse A/ -	0,90
Ecophon Focus Lp/Tech	A2-s1, d0	E1	Klasse C/5N als b>625 mm Klasse A/ -	0,90
Ecophon Focus SQ	A2-s1, d0	E1	Npd	0,65
Ecophon Focus SQ /Tech	A2-s1, d0	E1	Npd	0,65
Ecophon Focus Wing	A2-s1, d0	E1	Npd	Npd

Eigenschappen niet in de tabel (duurzaamheid, thermische geleidbaarheid, etc.) hebben de waarde NPD (no performance determined)

10. De prestaties van het in de punten 1 en 2 omschreven product zijn conform de in punt 9 aangegeven prestaties.

Deze prestatieverklaring wordt verstrekt onder de exclusieve verantwoordelijkheid van de in punt 4 vermelde fabrikant:

Ondertekend voor en namens de fabrikant door:


 Simon Allhorn
 Product Engineer



Hyllinge 2019-05-10

SUORITUSTASOILMOITUS

(Ref: Asetus (EU) N:o 305/2011)

No. 001DOP-SST-20190510

1. Tuotetyypin yksilöllinen tunnistus:

Ecophon Focus

2. Tyyppi-, erä- tai sarjanumero tai muu merkintä, jonka ansiosta rakennustuotteet voidaan tunnistaa:

Ecophon Focus A	Ecophon Focus Dg	Ecophon Focus Fixiform
Ecophon Focus A/Tech	Ecophon Focus Dg/Tech	Ecophon Focus Fixiform/Tech
Ecophon Focus A/ Gamma	Ecophon Focus Ds	Ecophon Focus Flexiform/Tech
Ecophon Focus A/ Gamma/Tech	Ecophon Focus Ds/Tech	Ecophon Focus Frieze C
Ecophon Focus B	Ecophon Focus Ds/Gamma	Ecophon Focus Frieze C/Tech
Ecophon Focus B/Tech	Ecophon Focus Ds/Gamma/Tech	Ecophon Focus Frieze Ds/Dg
Ecophon Focus C	Ecophon Focus E	Ecophon Focus Frieze Ds/Dg/Tech
Ecophon Focus C/Tech	Ecophon Focus E/Tech	Ecophon Focus Lp
Ecophon Focus D	Ecophon Focus Ez	Ecophon Focus Lp/Tech
Ecophon Focus D/Tech	Ecophon Focus Ez/Tech	Ecophon Focus SQ
Ecophon Focus D/A	Ecophon Focus F	Ecophon Focus SQ/Tech
Ecophon Focus D/A/Tech	Ecophon Focus F/Tech	Ecophon Focus Wing

3. Sovelletavan yhdenmukaistetun teknisen eritelmän mukainen rakennustuotteen aiottu käyttötarkoitus tai -tarkoitukset:

Alakaton pintakomponentti rakennuksen sisällä käytettäväksi

4. Valmistajan nimi sekä osoite, josta valmistajaan saa yhteyden:

SAINT-GOBAIN Ecophon AB, Box 500, 26503 Hyllinge, Sweden, www.ecophon.com

5. Mahdollisen valtuutetun edustajan, jonka toimeksiantoon kohdassa eritelty tehtävät, nimi sekä osoite, josta tähän saa yhteyden:

Ei sovelleta

6. Rakennustuotteen suoritustason pysyvyyden arviointi- ja varmennusjärjestelmä(t) liitteen V mukaisesti:

Järjestelmä 1

7. Kun kyse on yhdenmukaistetun standardin piiriin kuuluvan rakennustuotteen suoritustasoilmoituksesta:

SP (Ilmoitettu laitos n°0402) suoritti tyyppitestauksessa tuotetyypin määrittäykset (sisältäen näytteet); alkutarkastuksen tuotantolaitoksessa ja tehtaan tuotannon valvonnassa; jatkuva valvonta ja arviointi tuotannon ohjauksessa järjestelmän 1 mukaan ja myönsi yhdenmukaisuussertifikaatin.

8. Kun kyse on suoritustasoilmoituksesta, joka koskee rakennustuotetta, josta on annettu eurooppalainen tekninen arviointi:

Ei sovelleta

9. Ilmoitetut suoritustasot:

Kaikki luetellut ominaisuudet taulukossa määritetään yhdenmukaistetun EN 13964:2014

Tuote	Palo- ominaisuu- det	Formaldehydi- päästö (luokka)	Taivutusvetolujuus (FTS)	Äänen absorptio (α_w)
Ecophon Focus A	A2-s1, d0	E1	Luokka C/ - jos b>625 mm Luokka A/ -	1,00
Ecophon Focus A/Tech	A2-s1, d0	E1	Luokka C/5N jos b>625 mm Luokka A/ -	1,00
Ecophon Focus A/Gamma	A2-s1, d0	E1	Luokka C/ - jos b>625 mm Luokka A/ -	0,30
Ecophon Focus A /Gamma/Tech	A2-s1, d0	E1	Luokka C/5N jos b>625 mm Luokka A/ -	0,30
Ecophon Focus B	A2-s1, d0	E1	Npd	0,65
Ecophon Focus B/Tech	A2-s1, d0	E1	Npd	0,65
Ecophon Focus C	A2-s1, d0	E1	Npd	0,60
Ecophon Focus C/Tech	A2-s1, d0	E1	Npd	0,60
Ecophon Focus D	A2-s1, d0	E1	Luokka A/5N jos b>625 mm Luokka A/ -	0,90
Ecophon Focus D/Tech	A2-s1, d0	E1	Luokka C/5N jos b>625 mm Luokka A/ -	0,90
Ecophon Focus D/A	A2-s1, d0	E1	Luokka A/ - jos b>625 mm Luokka A/ -	0,90
Ecophon Focus D/A/Tech	A2-s1, d0	E1	Luokka C/ - jos b>625 mm Luokka A/ -	0,90
Ecophon Focus Dg	A2-s1, d0	E1	Luokka A/5N jos b>625 mm Luokka A/ -	0,90
Ecophon Focus Dg/Tech	A2-s1, d0	E1	Luokka C/5N jos b>625 mm Luokka A/ -	0,90
Ecophon Focus Ds	A2-s1, d0	E1	Luokka A/5N jos b>625 mm Luokka A/ -	0,90
Ecophon Focus Ds/Tech	A2-s1, d0	E1	Luokka C/5N jos b>625 mm Luokka A/ -	0,90
Ecophon Focus Ds/Gamma	A2-s1, d0	E1	Luokka A/5N jos b>625 mm Luokka A/ -	0,25
Ecophon Focus Ds /Gamma/Tech	A2-s1, d0	E1	Luokka C/5N jos b>625 mm Luokka A/ -	0,25
Ecophon Focus E	A2-s1, d0	E1	Luokka C/ - jos b>625 mm Luokka A/ -	0,95
Ecophon Focus E/Tech	A2-s1, d0	E1	Luokka C/5N jos b>625 mm Luokka A/ -	0,95
Ecophon Focus Ez	A2-s1, d0	E1	Luokka A/5N jos b>625 mm Luokka A/ -	1,00
Ecophon Focus Ez/Tech	A2-s1, d0	E1	Luokka C/5N jos b>625 mm Luokka A/ -	1,00
Ecophon Focus F	A2-s1, d0	E1	Npd	0,60
Ecophon Focus F/Tech	A2-s1, d0	E1	Npd	0,60
Ecophon Focus Fixiform	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Fixiform /Tech	A2-s1, d0	E1	Npd	0,90

Tuote	Palo- ominaisuu- det	Formaldehydi- päästö (luokka)	Taivutusvetolujuus (FTS)	Äänen absorptio (α_w)
Ecophon Focus Flexiform/Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze C	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze C /Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze Ds/Dg	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze Ds/Dg/Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Lp	A2-s1, d0	E1	Luokka A/5N jos b>625 mm Luokka A/ -	0,90
Ecophon Focus Lp/Tech	A2-s1, d0	E1	Luokka C/5N jos b>625 mm Luokka A/ -	0,90
Ecophon Focus SQ	A2-s1, d0	E1	Npd	0,65
Ecophon Focus SQ /Tech	A2-s1, d0	E1	Npd	0,65
Ecophon Focus Wing	A2-s1, d0	E1	Npd	Npd

Ominaisuuksilla, joita ei ole lueteltu taulukossa (pirstaloitumisominaisuudet, lämmönjohtavuus, kestävyys) on arvo Npd (suoritusarvoa ei ole määritetty).

10. Edellä 1 ja 2 kohdassa yksilöidyn tuotteen suoritusarvot ovat 9 kohdassa ilmoitettujen suoritusarvojen mukaiset.

Tämä suoritusarvoilmoitus on annettu 4 kohdassa ilmoitetun valmistajan yksinomaisella vastuulla:

Valmistajan puolesta allekirjoittanut:


 Simon Allhorn
 Product Engineer



Hyllinge 2019-05-10

YDEEVNEDEKLARATION

(Ref: Europa-Parlamentets og Rådets forordning (EU) nr. 305/2011)

No. 001DOP-SST-20190510

1. Varetypens unikke identifikationskode:

Ecophon Focus

2. Type-, parti- eller serienummer eller en anden form for angivelse, ved hjælp af hvilken byggevaren kan identificeres:

Ecophon Focus A	Ecophon Focus Dg	Ecophon Focus Fixiform
Ecophon Focus A/Tech	Ecophon Focus Dg/Tech	Ecophon Focus Fixiform/Tech
Ecophon Focus A/ Gamma	Ecophon Focus Ds	Ecophon Focus Flexiform/Tech
Ecophon Focus A/ Gamma/Tech	Ecophon Focus Ds/Tech	Ecophon Focus Frieze C
Ecophon Focus B	Ecophon Focus Ds/Gamma	Ecophon Focus Frieze C/Tech
Ecophon Focus B/Tech	Ecophon Focus Ds/Gamma/Tech	Ecophon Focus Frieze Ds/Dg
Ecophon Focus C	Ecophon Focus E	Ecophon Focus Frieze Ds/Dg/Tech
Ecophon Focus C/Tech	Ecophon Focus E/Tech	Ecophon Focus Lp
Ecophon Focus D	Ecophon Focus Ez	Ecophon Focus Lp/Tech
Ecophon Focus D/Tech	Ecophon Focus Ez/Tech	Ecophon Focus SQ
Ecophon Focus D/A	Ecophon Focus F	Ecophon Focus SQ/Tech
Ecophon Focus D/A/Tech	Ecophon Focus F/Tech	Ecophon Focus Wing

3. Byggevarens tilsigtede anvendelse eller anvendelser i overensstemmelse med den gældende harmoniserede tekniske specifikation:

Komponenter for nedhængt loft til brug indvendig i bygninger ved montage af nedhængte lofter.

4. Fabrikantens navn, registrerede firmabetegnelse eller registrerede varemærke og kontaktadresse:

SAINT-GOBAIN Ecophon AB, Box 500, 26503 Hyllinge, Sweden, www.ecophon.com

5. I givet fald navn og kontaktadresse på den bemyndigede repræsentant:

Ikke egnet

6. Systemet eller systemerne til vurdering og kontrol af konstansen af byggevarens ydeevne, jf. bilag V:

System 1

7. Hvis ydeevnedeklarationen vedrører en byggevare, der er omfattet af en harmoniseret standard:

SP (notificerede organ nr. 0402) udfører bestemmelse af produkttypen på grundlag af typeprøvning (herunder prøveudtagning); inspektion af fabriksanlæg og fabrikkens egen produktionskontrol. løbende overvågning, vurdering og evaluering af fabrikkens produktionskontrol under system 1 og udstedt en overensstemmelsesattest.

8. Hvis ydeevnedeklarationen vedrører en byggevare, for hvilken der er udstedt en europæisk teknisk vurdering:

Ikke egnet

9. Deklareret ydeevne:

Alle variablerne i tabellen er fastlagt i den harmoniserede standard EN 13964:2014

Produkt	Reaktion på brand	Afgivelse af formaldehyd (klasse)	FTS (flexural tensile strength)	Lyd-absorption (α_w)
Ecophon Focus A	A2-s1, d0	E1	Klasse C/ - hvis b>625 mm Klasse A/ -	1,00
Ecophon Focus A/Tech	A2-s1, d0	E1	Klasse C/5N hvis b>625 mm Klasse A/ -	1,00
Ecophon Focus A/Gamma	A2-s1, d0	E1	Klasse C/ - hvis b>625 mm Klasse A/ -	0,30
Ecophon Focus A /Gamma/Tech	A2-s1, d0	E1	Klasse C/5N hvis b>625 mm Klasse A/ -	0,30
Ecophon Focus B	A2-s1, d0	E1	Npd	0,65
Ecophon Focus B/Tech	A2-s1, d0	E1	Npd	0,65
Ecophon Focus C	A2-s1, d0	E1	Npd	0,60
Ecophon Focus C/Tech	A2-s1, d0	E1	Npd	0,60
Ecophon Focus D	A2-s1, d0	E1	Klasse A/5N hvis b>625 mm Klasse A/ -	0,90
Ecophon Focus D/Tech	A2-s1, d0	E1	Klasse C/5N hvis b>625 mm Klasse A/ -	0,90
Ecophon Focus D/A	A2-s1, d0	E1	Klasse A/ - hvis b>625 mm Klasse A/ -	0,90
Ecophon Focus D/A/Tech	A2-s1, d0	E1	Klasse C/ - hvis b>625 mm Klasse A/ -	0,90
Ecophon Focus Dg	A2-s1, d0	E1	Klasse A/5N hvis b>625 mm Klasse A/ -	0,90
Ecophon Focus Dg/Tech	A2-s1, d0	E1	Klasse C/5N hvis b>625 mm Klasse A/ -	0,90
Ecophon Focus Ds	A2-s1, d0	E1	Klasse A/5N hvis b>625 mm Klasse A/ -	0,90
Ecophon Focus Ds/Tech	A2-s1, d0	E1	Klasse C/5N hvis b>625 mm Klasse A/ -	0,90
Ecophon Focus Ds/Gamma	A2-s1, d0	E1	Klasse A/5N hvis b>625 mm Klasse A/ -	0,25
Ecophon Focus Ds /Gamma/Tech	A2-s1, d0	E1	Klasse C/5N hvis b>625 mm Klasse A/ -	0,25
Ecophon Focus E	A2-s1, d0	E1	Klasse C/ - hvis b>625 mm Klasse A/ -	0,95
Ecophon Focus E/Tech	A2-s1, d0	E1	Klasse C/5N hvis b>625 mm Klasse A/ -	0,95
Ecophon Focus Ez	A2-s1, d0	E1	Klasse A/5N hvis b>625 mm Klasse A/ -	1,00
Ecophon Focus Ez/Tech	A2-s1, d0	E1	Klasse C/5N hvis b>625 mm Klasse A/ -	1,00
Ecophon Focus F	A2-s1, d0	E1	Npd	0,60
Ecophon Focus F/Tech	A2-s1, d0	E1	Npd	0,60
Ecophon Focus Fixiform	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Fixiform /Tech	A2-s1, d0	E1	Npd	0,90



Produkt	Reaktion på brand	Afgivelse af formaldehyd (klasse)	FTS (flexural tensile strength)	Lyd-absorption (α_w)
Ecophon Focus Flexiform/Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze C	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze C /Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze Ds/Dg	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze Ds/Dg/Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Lp	A2-s1, d0	E1	Klasse A/5N hvis b>625 mm Klasse A/ -	0,90
Ecophon Focus Lp/Tech	A2-s1, d0	E1	Klasse C/5N hvis b>625 mm Klasse A/ -	0,90
Ecophon Focus SQ	A2-s1, d0	E1	Npd	0,65
Ecophon Focus SQ /Tech	A2-s1, d0	E1	Npd	0,65
Ecophon Focus Wing	A2-s1, d0	E1	Npd	Npd

Egenskaber der ikke er anført i tabellen (holdbarhed, varmeledningsevne etc.) have værdien Npd (No performance determined).

10. Ydeevnen for den byggevare, der er anført i punkt 1 og 2, er i overensstemmelse med den deklarerede ydeevne i punkt 9.

Denne ydeevnedeklaration udstedes på eneansvar af den fabrikant, der er anført i punkt 4. Underskrevet for fabrikanten og på dennes vegne af:


 Simon Allhorn
 Product Engineer



Hyllinge 2019-05-10

DEKLARACJA WŁAŚCIWOŚCI UŻYTKOWYCH

(Ref: Rozporządzenie Parlamentu Europejskiego i Rady (UE) nr 305/2011)

No. 001DOP-SST-20190510

1. Niepowtarzalny kod identyfikacyjny typu produktu:

Ecophon Focus

2. Numer typu, partii lub serii lub jakiegokolwiek innego elementu umożliwiającego identyfikację wyrobu budowlanego:

Ecophon Focus A	Ecophon Focus Dg	Ecophon Focus Fixiform
Ecophon Focus A/Tech	Ecophon Focus Dg/Tech	Ecophon Focus Fixiform/Tech
Ecophon Focus A/ Gamma	Ecophon Focus Ds	Ecophon Focus Flexiform/Tech
Ecophon Focus A/ Gamma/Tech	Ecophon Focus Ds/Tech	Ecophon Focus Frieze C
Ecophon Focus B	Ecophon Focus Ds/Gamma	Ecophon Focus Frieze C/Tech
Ecophon Focus B/Tech	Ecophon Focus Ds/Gamma/Tech	Ecophon Focus Frieze Ds/Dg
Ecophon Focus C	Ecophon Focus E	Ecophon Focus Frieze Ds/Dg/Tech
Ecophon Focus C/Tech	Ecophon Focus E/Tech	Ecophon Focus Lp
Ecophon Focus D	Ecophon Focus Ez	Ecophon Focus Lp/Tech
Ecophon Focus D/Tech	Ecophon Focus Ez/Tech	Ecophon Focus SQ
Ecophon Focus D/A	Ecophon Focus F	Ecophon Focus SQ/Tech
Ecophon Focus D/A/Tech	Ecophon Focus F/Tech	Ecophon Focus Wing

3. Zamierzone zastosowanie lub zastosowania wyrobu budowlanego zgodnie z mającą zastosowanie zharmonizowaną specyfikacją techniczną:

Komponenty do wykonania sufitu podwieszanego do stosowania wewnątrz budynków.

4. Nazwa, zastrzeżona nazwa handlowa i adres kontaktowy producenta:

SAINT-GOBAIN Ecophon AB, Box 500, 26503 Hyllinge, Sweden, www.ecophon.com

5. Nazwa i adres kontaktowy upoważnionego przedstawiciela:

Nie dotyczy

6. System(y) oceny i weryfikacji stałości właściwości użytkowych wyrobu budowlanego:

System 1

7. W przypadku deklaracji właściwości użytkowych dotyczącej wyrobu budowlanego objętego normą zharmonizowaną:

SP (jednostka notyfikowana nr 0402) określiło typ wyrobu na podstawie prób typu (w tym próbkowania), przeprowadziło wstępną kontrolę zakładu produkcyjnego i fabrycznego systemu kontrolitechnicznej przebiegu produkcji, sprawuje ciągły nadzór nad kontrolą techniczną przebiegu produkcji w ramach systemu 1 i dokonuje jej ciągłej oceny oraz wydało deklarację zgodności.

8. Przypadek wyrobu budowlanego, dla którego opublikowano Europejską Ocenę Techniczną:

Nie dotyczy

9. Deklarowane właściwości użytkowe:

Wszystkie właściwości wyszczególnione w poniższej tabeli reguluje zharmonizowana norma EN 13964:2014, Sufity podwieszane – Wymagania i metody badań.

Typ wyrobu	Reakcja na ogień	Uwalnianie formaldehydu (klasa)	FTS (Flexural Tensile Strength, wytrzymałość na rozciąganie przy zginaniu)	Pochłanianie dźwięku (α_w)
Ecophon Focus A	A2-s1, d0	E1	Klasa C/ - Jeśli b>625 mm Klasa A/ -	1,00
Ecophon Focus A/Tech	A2-s1, d0	E1	Klasa C/5N Jeśli b>625 mm Klasa A/ -	1,00
Ecophon Focus A/Gamma	A2-s1, d0	E1	Klasa C/ - Jeśli b>625 mm Klasa A/ -	0,30
Ecophon Focus A /Gamma/Tech	A2-s1, d0	E1	Klasa C/5N Jeśli b>625 mm Klasa A/ -	0,30
Ecophon Focus B	A2-s1, d0	E1	Npd	0,65
Ecophon Focus B/Tech	A2-s1, d0	E1	Npd	0,65
Ecophon Focus C	A2-s1, d0	E1	Npd	0,60
Ecophon Focus C/Tech	A2-s1, d0	E1	Npd	0,60
Ecophon Focus D	A2-s1, d0	E1	Klasa A/5N Jeśli b>625 mm Klasa A/ -	0,90
Ecophon Focus D/Tech	A2-s1, d0	E1	Klasa C/5N Jeśli b>625 mm Klasa A/ -	0,90
Ecophon Focus D/A	A2-s1, d0	E1	Klasa A/ - Jeśli b>625 mm Klasa A/ -	0,90
Ecophon Focus D/A/Tech	A2-s1, d0	E1	Klasa C/ - Jeśli b>625 mm Klasa A/ -	0,90
Ecophon Focus Dg	A2-s1, d0	E1	Klasa A/5N Jeśli b>625 mm Klasa A/ -	0,90
Ecophon Focus Dg/Tech	A2-s1, d0	E1	Klasa C/5N Jeśli b>625 mm Klasa A/ -	0,90
Ecophon Focus Ds	A2-s1, d0	E1	Klasa A/5N Jeśli b>625 mm Klasa A/ -	0,90
Ecophon Focus Ds/Tech	A2-s1, d0	E1	Klasa C/5N Jeśli b>625 mm Klasa A/ -	0,90
Ecophon Focus Ds/Gamma	A2-s1, d0	E1	Klasa A/5N Jeśli b>625 mm Klasa A/ -	0,25
Ecophon Focus Ds /Gamma/Tech	A2-s1, d0	E1	Klasa C/5N Jeśli b>625 mm Klasa A/ -	0,25
Ecophon Focus E	A2-s1, d0	E1	Klasa C/ - Jeśli b>625 mm Klasa A/ -	0,95
Ecophon Focus E/Tech	A2-s1, d0	E1	Klasa C/5N Jeśli b>625 mm Klasa A/ -	0,95
Ecophon Focus Ez	A2-s1, d0	E1	Klasa A/5N Jeśli b>625 mm Klasa A/ -	1,00
Ecophon Focus Ez/Tech	A2-s1, d0	E1	Klasa C/5N Jeśli b>625 mm Klasa A/ -	1,00
Ecophon Focus F	A2-s1, d0	E1	Npd	0,60
Ecophon Focus F/Tech	A2-s1, d0	E1	Npd	0,60
Ecophon Focus Fixiform	A2-s1, d0	E1	Npd	0,90



Typ wyrobu	Reakcja na ogień	Uwalnianie formaldehydu (klasa)	FTS (Flexural Tensile Strength, wytrzymałość na rozciąganie przy zginaniu)	Pochłanianie dźwięku (α_w)
Ecophon Focus Fixiform /Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Flexiform/Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze C	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze C /Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze Ds/Dg	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze Ds/Dg/Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Lp	A2-s1, d0	E1	Klasa A/5N Jeśli b>625 mm Klasa A/ -	0,90
Ecophon Focus Lp/Tech	A2-s1, d0	E1	Klasa C/5N Jeśli b>625 mm Klasa A/ -	0,90
Ecophon Focus SQ	A2-s1, d0	E1	Npd	0,65
Ecophon Focus SQ /Tech	A2-s1, d0	E1	Npd	0,65
Ecophon Focus Wing	A2-s1, d0	E1	Npd	Npd

Funkcje nie wymienione w tabeli (trwałość, przewodność cieplna itp.) mają wartość NPD (no performance determined, nie określono właściwości użytkowych)

10. Właściwości użytkowe wyrobów wskazanych w punktach 1 i 2 są zgodne z zadeklarowanymi w punkcie 9

Niniejsza deklaracja właściwości użytkowych jest publikowana na wyłączną odpowiedzialność producenta wskazanego w punkcie 4. W imieniu producenta podpisał:


 Simon Allhorn
 Product Engineer



Hyllinge 2019-05-10

PROHLÁŠENÍ O VLASTNOSTECH

(Ref: Nařízení Evropského parlamentu a Rady (EU) č. 305/2011)

No. 001DOP-SST-20190510

1. Jedinečný identifikační kód typu výrobku:

Ecophon Focus

2. Typ, série nebo sériové číslo nebo jakýkoli jiný prvek umožňující identifikaci stavebních výrobků:

Ecophon Focus A	Ecophon Focus Dg	Ecophon Focus Fixiform
Ecophon Focus A/Tech	Ecophon Focus Dg/Tech	Ecophon Focus Fixiform/Tech
Ecophon Focus A/ Gamma	Ecophon Focus Ds	Ecophon Focus Flexiform/Tech
Ecophon Focus A/ Gamma/Tech	Ecophon Focus Ds/Tech	Ecophon Focus Frieze C
Ecophon Focus B	Ecophon Focus Ds/Gamma	Ecophon Focus Frieze C/Tech
Ecophon Focus B/Tech	Ecophon Focus Ds/Gamma/Tech	Ecophon Focus Frieze Ds/Dg
Ecophon Focus C	Ecophon Focus E	Ecophon Focus Frieze Ds/Dg/Tech
Ecophon Focus C/Tech	Ecophon Focus E/Tech	Ecophon Focus Lp
Ecophon Focus D	Ecophon Focus Ez	Ecophon Focus Lp/Tech
Ecophon Focus D/Tech	Ecophon Focus Ez/Tech	Ecophon Focus SQ
Ecophon Focus D/A	Ecophon Focus F	Ecophon Focus SQ/Tech
Ecophon Focus D/A/Tech	Ecophon Focus F/Tech	Ecophon Focus Wing

3. Zamýšlené použití nebo zamýšlená použití stavebního výrobku v souladu s příslušnou harmonizovanou technickou specifikací:

Závěšená stropní membránový systémy pod hlavní konstrukcí pro vnitřní použití

4. Jméno, firma nebo registrovaná obchodní známka a kontaktní adresa výrobce:

SAINT-GOBAIN Ecophon AB, Box 500, 26503 Hyllinge, Sweden, www.ecophon.com

5. Případně jméno a kontaktní adresa zplnomocněného zástupce:

Nevztahuje se

6. Systém nebo systémy posuzování a ověřování stálosti vlastností stavebních výrobků, jak je uvedeno v příloze V:

Systém 1

7. V případě prohlášení o vlastnostech týkajících se stavebního výrobku, na který se vztahuje harmonizovaná norma:

SP (autorizovaná osoba n°0402) provádí určení typu výrobku na základě zkoušky typu (včetně odběru vzorků); počáteční inspekce ve výrobním závodě a řízení výroby; průběžného dozoru, posouzení a hodnocení řízení výroby v rámci systému 1 a vydává prohlášení o shodě.

8. V případě prohlášení o vlastnostech týkajících se stavebního výrobku, pro který bylo vydáno evropské technické posouzení:

Nevztahuje se

9. Vlastnosti uvedené v prohlášení:

Všechny vlastnosti uvedené v tabulce jsou stanoveny v harmonizované normě EN 13964:2014

Výrobek	Reakce na oheň	Uvolňování formaldehydu (třída)	FTS (flexural tensile strength)	Zvuková pohltivost (α_w)
Ecophon Focus A	A2-s1, d0	E1	Třída C/ - pokud $b > 625$ mm Třída A/ -	1,00
Ecophon Focus A/Tech	A2-s1, d0	E1	Třída C/5N pokud $b > 625$ mm Třída A/ -	1,00
Ecophon Focus A/Gamma	A2-s1, d0	E1	Třída C/ - pokud $b > 625$ mm Třída A/ -	0,30
Ecophon Focus A /Gamma/Tech	A2-s1, d0	E1	Třída C/5N pokud $b > 625$ mm Třída A/ -	0,30
Ecophon Focus B	A2-s1, d0	E1	Npd	0,65
Ecophon Focus B/Tech	A2-s1, d0	E1	Npd	0,65
Ecophon Focus C	A2-s1, d0	E1	Npd	0,60
Ecophon Focus C/Tech	A2-s1, d0	E1	Npd	0,60
Ecophon Focus D	A2-s1, d0	E1	Třída A/5N pokud $b > 625$ mm Třída A/ -	0,90
Ecophon Focus D/Tech	A2-s1, d0	E1	Třída C/5N pokud $b > 625$ mm Třída A/ -	0,90
Ecophon Focus D/A	A2-s1, d0	E1	Třída A/ - pokud $b > 625$ mm Třída A/ -	0,90
Ecophon Focus D/A/Tech	A2-s1, d0	E1	Třída C/ - pokud $b > 625$ mm Třída A/ -	0,90
Ecophon Focus Dg	A2-s1, d0	E1	Třída A/5N pokud $b > 625$ mm Třída A/ -	0,90
Ecophon Focus Dg/Tech	A2-s1, d0	E1	Třída C/5N pokud $b > 625$ mm Třída A/ -	0,90
Ecophon Focus Ds	A2-s1, d0	E1	Třída A/5N pokud $b > 625$ mm Třída A/ -	0,90
Ecophon Focus Ds/Tech	A2-s1, d0	E1	Třída C/5N pokud $b > 625$ mm Třída A/ -	0,90
Ecophon Focus Ds/Gamma	A2-s1, d0	E1	Třída A/5N pokud $b > 625$ mm Třída A/ -	0,25
Ecophon Focus Ds /Gamma/Tech	A2-s1, d0	E1	Třída C/5N pokud $b > 625$ mm Třída A/ -	0,25
Ecophon Focus E	A2-s1, d0	E1	Třída C/ - pokud $b > 625$ mm Třída A/ -	0,95
Ecophon Focus E/Tech	A2-s1, d0	E1	Třída C/5N pokud $b > 625$ mm Třída A/ -	0,95
Ecophon Focus Ez	A2-s1, d0	E1	Třída A/5N pokud $b > 625$ mm Třída A/ -	1,00
Ecophon Focus Ez/Tech	A2-s1, d0	E1	Třída C/5N pokud $b > 625$ mm Třída A/ -	1,00
Ecophon Focus F	A2-s1, d0	E1	Npd	0,60
Ecophon Focus F/Tech	A2-s1, d0	E1	Npd	0,60
Ecophon Focus Fixiform	A2-s1, d0	E1	Npd	0,90

Výrobek	Reakce na oheň	Uvolňování formaldehydu (třída)	FTS (flexural tensile strength)	Zvuková pohltivost (α_w)
Ecophon Focus Fixiform /Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Flexiform/Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze C	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze C /Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze Ds/Dg	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze Ds/Dg/Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Lp	A2-s1, d0	E1	Třída A/5N pokud $b > 625$ mm Třída A/ -	0,90
Ecophon Focus Lp/Tech	A2-s1, d0	E1	Třída C/5N pokud $b > 625$ mm Třída A/ -	0,90
Ecophon Focus SQ	A2-s1, d0	E1	Npd	0,65
Ecophon Focus SQ /Tech	A2-s1, d0	E1	Npd	0,65
Ecophon Focus Wing	A2-s1, d0	E1	Npd	Npd

Vlastnosti, které nejsou uvedeny v tabulce (trvanlivost, tepelná vodivost, atd.) mají hodnotu Npd (No performance determined).

10. Vlastnost výrobku uvedená v bodě 1 a 2 je ve shodě s vlastností uvedenou v bodě 9.

Toto prohlášení o vlastnostech se vydává na výhradní odpovědnost výrobce uvedeného v bodě 4.

Podepsáno za výrobce a jeho jménem:


 Simon Allhorn
 Product Engineer


Hyllinge 2019-05-10

DICHIARAZIONE DI PRESTAZIONE

(Ref: Regolamento (UE) n. 305/2011)

No. 001DOP-SST-20190510

1. Codice di identificazione unico del prodotto-tipo:

Ecophon Focus

2. Numero di tipo, lotto, serie o qualsiasi altro elemento che consenta l'identificazione del prodotto da costruzione:

Ecophon Focus A	Ecophon Focus Dg	Ecophon Focus Fixiform
Ecophon Focus A/Tech	Ecophon Focus Dg/Tech	Ecophon Focus Fixiform/Tech
Ecophon Focus A/ Gamma	Ecophon Focus Ds	Ecophon Focus Flexiform/Tech
Ecophon Focus A/ Gamma/Tech	Ecophon Focus Ds/Tech	Ecophon Focus Frieze C
Ecophon Focus B	Ecophon Focus Ds/Gamma	Ecophon Focus Frieze C/Tech
Ecophon Focus B/Tech	Ecophon Focus Ds/Gamma/Tech	Ecophon Focus Frieze Ds/Dg
Ecophon Focus C	Ecophon Focus E	Ecophon Focus Frieze Ds/Dg/Tech
Ecophon Focus C/Tech	Ecophon Focus E/Tech	Ecophon Focus Lp
Ecophon Focus D	Ecophon Focus Ez	Ecophon Focus Lp/Tech
Ecophon Focus D/Tech	Ecophon Focus Ez/Tech	Ecophon Focus SQ
Ecophon Focus D/A	Ecophon Focus F	Ecophon Focus SQ/Tech
Ecophon Focus D/A/Tech	Ecophon Focus F/Tech	Ecophon Focus Wing

3. Uso o usi previsti del prodotto da costruzione, conformemente alla relativa specifica tecnica armonizzata:

I controsoffitti sospesi e suoi componenti sono realizzati per l'utilizzo all'interno di edifici quali controsoffitti sospesi installati

4. Nome, denominazione commerciale registrata o marchio registrato e indirizzo del fabbricante:

SAINT-GOBAIN Ecophon AB, Box 500, 26503 Hyllinge, Sweden, www.ecophon.com

5. Se opportuno, nome e indirizzo del mandatario

Non applicabile

6. Sistema o sistemi di valutazione e verifica della costanza della prestazione del prodotto da costruzione di cui all'allegato V:

Sistema 1

7. Nel caso di una dichiarazione di prestazione relativa ad un prodotto da costruzione che rientra nell'ambito di applicazione di una norma armonizzata:

La SP (Nota Corpo n ° 0402) ha effettuato la determinazione del tipo di prodotto su modelli di prova (compresa la campionatura); ispezione iniziale dello stabilimento di produzione e controllo della produzione in fabbrica; continuous surveillance, assessment and evaluation of factory production control under system 1 and issued a certificate of conformity.

8. Nel caso di una dichiarazione di prestazione relativa ad un prodotto da costruzione per il quale è stata rilasciata una valutazione tecnica europea:

Non applicabile

9. Prestazione dichiarata:

Tutte le caratteristiche elencate nella tabella sono determinati a norma armonizzata EN 13964:2014

Prodotto	Reazione al fuoco	Rilascio di formaldeide (classe)	FTS (flexural tensile strength)	Assorbimento acustico (α_w)
Ecophon Focus A	A2-s1, d0	E1	Classe C/ - if b>625 mm Classe A/ -	1,00
Ecophon Focus A/Tech	A2-s1, d0	E1	Classe C/5N if b>625 mm Classe A/ -	1,00
Ecophon Focus A/Gamma	A2-s1, d0	E1	Classe C/ - if b>625 mm Classe A/ -	0,30
Ecophon Focus A /Gamma/Tech	A2-s1, d0	E1	Classe C/5N if b>625 mm Classe A/ -	0,30
Ecophon Focus B	A2-s1, d0	E1	Npd	0,65
Ecophon Focus B/Tech	A2-s1, d0	E1	Npd	0,65
Ecophon Focus C	A2-s1, d0	E1	Npd	0,60
Ecophon Focus C/Tech	A2-s1, d0	E1	Npd	0,60
Ecophon Focus D	A2-s1, d0	E1	Classe A/5N if b>625 mm Classe A/ -	0,90
Ecophon Focus D/Tech	A2-s1, d0	E1	Classe C/5N if b>625 mm Classe A/ -	0,90
Ecophon Focus D/A	A2-s1, d0	E1	Classe A/ - if b>625 mm Classe A/ -	0,90
Ecophon Focus D/A/Tech	A2-s1, d0	E1	Classe C/ - if b>625 mm Classe A/ -	0,90
Ecophon Focus Dg	A2-s1, d0	E1	Classe A/5N if b>625 mm Classe A/ -	0,90
Ecophon Focus Dg/Tech	A2-s1, d0	E1	Classe C/5N if b>625 mm Classe A/ -	0,90
Ecophon Focus Ds	A2-s1, d0	E1	Classe A/5N if b>625 mm Classe A/ -	0,90
Ecophon Focus Ds/Tech	A2-s1, d0	E1	Classe C/5N if b>625 mm Classe A/ -	0,90
Ecophon Focus Ds/Gamma	A2-s1, d0	E1	Classe A/5N if b>625 mm Classe A/ -	0,25
Ecophon Focus Ds /Gamma/Tech	A2-s1, d0	E1	Classe C/5N if b>625 mm Classe A/ -	0,25
Ecophon Focus E	A2-s1, d0	E1	Classe C/ - if b>625 mm Classe A/ -	0,95
Ecophon Focus E/Tech	A2-s1, d0	E1	Classe C/5N if b>625 mm Classe A/ -	0,95
Ecophon Focus Ez	A2-s1, d0	E1	Classe A/5N if b>625 mm Classe A/ -	1,00
Ecophon Focus Ez/Tech	A2-s1, d0	E1	Classe C/5N if b>625 mm Classe A/ -	1,00
Ecophon Focus F	A2-s1, d0	E1	Npd	0,60
Ecophon Focus F/Tech	A2-s1, d0	E1	Npd	0,60
Ecophon Focus Fixiform	A2-s1, d0	E1	Npd	0,90



Prodotto	Reazione al fuoco	Rilascio di formaldeide (classe)	FTS (flexural tensile strength)	Assorbimento acustico (α_w)
Ecophon Focus Fixiform /Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Flexiform/Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze C	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze C /Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze Ds/Dg	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze Ds/Dg/Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Lp	A2-s1, d0	E1	Classe A/5N if b>625 mm Classe A/ -	0,90
Ecophon Focus Lp/Tech	A2-s1, d0	E1	Classe C/5N if b>625 mm Classe A/ -	0,90
Ecophon Focus SQ	A2-s1, d0	E1	Npd	0,65
Ecophon Focus SQ /Tech	A2-s1, d0	E1	Npd	0,65
Ecophon Focus Wing	A2-s1, d0	E1	Npd	Npd

Proprietà non elencate nella tabella (durata, conducibilità termica, ecc) hanno il valore NPD (no performance determined)

10. La prestazione del prodotto di cui ai punti 1 e 2 è conforme alla prestazione dichiarata di cui al punto 9.

Si rilascia la presente dichiarazione di prestazione sotto la responsabilità esclusiva del fabbricante di cui al punto 4.

Firmato a nome e per conto di:


 Simon Allhorn
 Product Engineer



Hyllinge 2019-05-10

DEARBHÚ FEIDHMÍOCHTA

(Ref: Rialachán (AE) Uimh. 305/2011)

No. 001DOP-SST-20190510

1. Cód uathúil aitheantais an chineáil táirge:

Ecophon Focus

2. Uimhir chineáil, baiscuimhir nó uimhir sraithe nó aon eilimint eile lena bhféadfar táirge foirgníochta a shainaithint:

Ecophon Focus A	Ecophon Focus Dg	Ecophon Focus Fixiform
Ecophon Focus A/Tech	Ecophon Focus Dg/Tech	Ecophon Focus Fixiform/Tech
Ecophon Focus A/ Gamma	Ecophon Focus Ds	Ecophon Focus Flexiform/Tech
Ecophon Focus A/ Gamma/Tech	Ecophon Focus Ds/Tech	Ecophon Focus Frieze C
Ecophon Focus B	Ecophon Focus Ds/Gamma	Ecophon Focus Frieze C/Tech
Ecophon Focus B/Tech	Ecophon Focus Ds/Gamma/Tech	Ecophon Focus Frieze Ds/Dg
Ecophon Focus C	Ecophon Focus E	Ecophon Focus Frieze Ds/Dg/Tech
Ecophon Focus C/Tech	Ecophon Focus E/Tech	Ecophon Focus Lp
Ecophon Focus D	Ecophon Focus Ez	Ecophon Focus Lp/Tech
Ecophon Focus D/Tech	Ecophon Focus Ez/Tech	Ecophon Focus SQ
Ecophon Focus D/A	Ecophon Focus F	Ecophon Focus SQ/Tech
Ecophon Focus D/A/Tech	Ecophon Focus F/Tech	Ecophon Focus Wing

3. An úsáid nó na húsáidí atá beartaithe don táirge foirgníochta, i gcomhréir leis an tsonraíocht theicniúil chomhchuibhithe is infheidhme:

Fionraí comhpháirteanna membrane uasteorainn lena n-úsáid go himmheánach i bhfoirgnimh a tháirgeadh uasteorainn ar fionraí suiteáilte

4. Ainm, trádainm cláraithe nó trádmharc cláraithe agus seoladh an mhonaróra:

SAINT-GOBAIN Ecophon AB, Box 500, 26503 Hyllinge, Sweden, www.ecophon.com

5. I gcás inarb infheidhme, ainm agus seoladh teagmhála an ionadaí údaráithe:

Ní bhaineann le hábhar

6. Córas nó córais measúnaithe agus fíoraithe seasmhachta feidhmíochta an táirge foirgníochta mar atá leagtha amach in larscríbhinn V:

Córas 1

7. I gcás ina mbaineann an dearbhú feidhmíochta le táirge foirgníochta a chumhdaítear le caighdeán comhchuibhithe:

SP (Comhlacht n Fógartha ° 0402) a dhéantar cinneadh an cineál táirge ar bhonn cineál tástála (lena n-áirítear sampláil); iniúchadh tosaigh ar an ngléasra monaraíochta agus ar rialú ar tháirgeacht mhonarchan; faireachán, measúnú agus meastóireacht rialú táirgeachta sa mhonarcha faoi chóras 1 agus d'eisigh deimhniú comhréireachta.

8. I gcás ina mbaineann an dearbhú feidhmíochta le táirge foirgníochta ar eisíodh Measúnú Teicniúil Eorpach ina leith:

Ní bhaineann le hábhar

9. An fheidhmíocht dhearbhaite:

Gach saintréithe a liostaítear sa tábla a chinneadh i chomhchuibhithe caighdeán EN 13964:2014

Táirge	Imoibriú le tine	Scaoileadh formaildéad (aicme)	FTS (flexural tensile strength)	Ionsú fuaim (α_w)
Ecophon Focus A	A2-s1, d0	E1	Rang C/ - más rud é b>625 mm Rang A/ -	1,00
Ecophon Focus A/Tech	A2-s1, d0	E1	Rang C/5N más rud é b>625 mm Rang A/ -	1,00
Ecophon Focus A/Gamma	A2-s1, d0	E1	Rang C/ - más rud é b>625 mm Rang A/ -	0,30
Ecophon Focus A /Gamma/Tech	A2-s1, d0	E1	Rang C/5N más rud é b>625 mm Rang A/ -	0,30
Ecophon Focus B	A2-s1, d0	E1	Npd	0,65
Ecophon Focus B/Tech	A2-s1, d0	E1	Npd	0,65
Ecophon Focus C	A2-s1, d0	E1	Npd	0,60
Ecophon Focus C/Tech	A2-s1, d0	E1	Npd	0,60
Ecophon Focus D	A2-s1, d0	E1	Rang A/5N más rud é b>625 mm Rang A/ -	0,90
Ecophon Focus D/Tech	A2-s1, d0	E1	Rang C/5N más rud é b>625 mm Rang A/ -	0,90
Ecophon Focus D/A	A2-s1, d0	E1	Rang A/ - más rud é b>625 mm Rang A/ -	0,90
Ecophon Focus D/A/Tech	A2-s1, d0	E1	Rang C/ - más rud é b>625 mm Rang A/ -	0,90
Ecophon Focus Dg	A2-s1, d0	E1	Rang A/5N más rud é b>625 mm Rang A/ -	0,90
Ecophon Focus Dg/Tech	A2-s1, d0	E1	Rang C/5N más rud é b>625 mm Rang A/ -	0,90
Ecophon Focus Ds	A2-s1, d0	E1	Rang A/5N más rud é b>625 mm Rang A/ -	0,90
Ecophon Focus Ds/Tech	A2-s1, d0	E1	Rang C/5N más rud é b>625 mm Rang A/ -	0,90
Ecophon Focus Ds/Gamma	A2-s1, d0	E1	Rang A/5N más rud é b>625 mm Rang A/ -	0,25
Ecophon Focus Ds /Gamma/Tech	A2-s1, d0	E1	Rang C/5N más rud é b>625 mm Rang A/ -	0,25
Ecophon Focus E	A2-s1, d0	E1	Rang C/ - más rud é b>625 mm Rang A/ -	0,95
Ecophon Focus E/Tech	A2-s1, d0	E1	Rang C/5N más rud é b>625 mm Rang A/ -	0,95
Ecophon Focus Ez	A2-s1, d0	E1	Rang A/5N más rud é b>625 mm Rang A/ -	1,00
Ecophon Focus Ez/Tech	A2-s1, d0	E1	Rang C/5N más rud é b>625 mm Rang A/ -	1,00
Ecophon Focus F	A2-s1, d0	E1	Npd	0,60
Ecophon Focus F/Tech	A2-s1, d0	E1	Npd	0,60
Ecophon Focus Fixiform	A2-s1, d0	E1	Npd	0,90

Táirge	Imoibriú le tine	Scaoileadh formaildéad (aicme)	FTS (flexural tensile strength)	Ionsú fuaim (α_w)
Ecophon Focus Fixiform /Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Flexiform/Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze C	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze C /Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze Ds/Dg	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze Ds/Dg/Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Lp	A2-s1, d0	E1	Rang A/5N más rud é b>625 mm Rang A/ -	0,90
Ecophon Focus Lp/Tech	A2-s1, d0	E1	Rang C/5N más rud é b>625 mm Rang A/ -	0,90
Ecophon Focus SQ	A2-s1, d0	E1	Npd	0,65
Ecophon Focus SQ /Tech	A2-s1, d0	E1	Npd	0,65
Ecophon Focus Wing	A2-s1, d0	E1	Npd	Npd

Airíonna nach bhfuil liostaithe sa tábla (marthanacht, seoltacht teirmeach srl) a bheith ar an luach

10. Tá feidhmíocht an táirge a shaináithnítear i bpointe 1 agus i bpointe 2 i gcomhréir leis an bhfeidhmíocht dhearbhaithe i bpointe 9.

Is faoi fhreagracht an mhonaróra a shaináithnítear i bpointe 4 amháin a eisítear an dearbhú feidhmíochta seo.

Arna shíniú le haghaidh an mhonaróra agus thar a cheann ag:


 Simon Allhorn
 Product Engineer



Hyllinge 2019-05-10

LEISTUNGSERKLÄRUNG

(Ref: Verordnung (EU) Nr. 305/2011)

No. 001DOP-SST-20190510

1. Eindeutiger Kenncode des Produkttyps:

Ecophon Focus

2. Typen-, Chargen- oder Seriennummer oder ein anderes Kennzeichen zur Identifikation des Bauprodukts:

Ecophon Focus A	Ecophon Focus Dg	Ecophon Focus Fixiform
Ecophon Focus A/Tech	Ecophon Focus Dg/Tech	Ecophon Focus Fixiform/Tech
Ecophon Focus A/ Gamma	Ecophon Focus Ds	Ecophon Focus Flexiform/Tech
Ecophon Focus A/ Gamma/Tech	Ecophon Focus Ds/Tech	Ecophon Focus Frieze C
Ecophon Focus B	Ecophon Focus Ds/Gamma	Ecophon Focus Frieze C/Tech
Ecophon Focus B/Tech	Ecophon Focus Ds/Gamma/Tech	Ecophon Focus Frieze Ds/Dg
Ecophon Focus C	Ecophon Focus E	Ecophon Focus Frieze Ds/Dg/Tech
Ecophon Focus C/Tech	Ecophon Focus E/Tech	Ecophon Focus Lp
Ecophon Focus D	Ecophon Focus Ez	Ecophon Focus Lp/Tech
Ecophon Focus D/Tech	Ecophon Focus Ez/Tech	Ecophon Focus SQ
Ecophon Focus D/A	Ecophon Focus F	Ecophon Focus SQ/Tech
Ecophon Focus D/A/Tech	Ecophon Focus F/Tech	Ecophon Focus Wing

3. Vorgesehene Verwendungszwecke des Bauprodukts gemäß der anwendbaren harmonisierten technischen Spezifikation:

Komponenten der Decklage für abgehängte Decken zur Verwendung in Gebäuden zur Erstellung einer montierten abgehängten Decke

4. Name, eingetragener Handelsname oder eingetragene Marke und Kontaktanschrift des Herstellers:

SAINT-GOBAIN Ecophon AB, Box 500, 26503 Hyllinge, Sweden, www.ecophon.com

5. Gegebenenfalls Name und Kontaktanschrift des Bevollmächtigten:

Nicht anwendbar

6. System oder Systeme zur Bewertung und Überprüfung der Leistungsbeständigkeit des Bauprodukts gemäß Anhang V:

System 1

7. Im Falle der Leistungserklärung, die ein Bauprodukt betrifft, das von einer harmonisierten Norm erfasst wird:

SP (Benannte Stelle n° 0402) hat die Eingangs der relevanten Eigenschaften des Produktes vorgenommen (Stichprobennahme), die Eingangsinspektion im Werk und der Werks-Fertigungskontrolle ausgeführt und fortwährende Überwachung, Beurteilung und Abnahme der Werks-Fertigungskontrolle unter System 1 und gewährt eine EG-Konformitätserklärung. die fortwährende Überwachung, Beurteilung und Abnahme der Werks-Fertigungskontrolle unter System 1 und gewährt eine EG-Konformitätserklärung.

8. Im Falle der Leistungserklärung, die ein Bauprodukt betrifft, für das eine Europäische Technische Bewertung ausgestellt worden ist:

Nicht anwendbar

9. Erklärte Leistung:

Alle Eigenschaften in der Tabelle aufgeführt sind in der harmonisierten Norm EN 13964:2014 ermittelt.

Produkte	Prüfungen zum Brandverhalten	Freisetzung von Formaldehyd (Klasse)	Biegezugfestigkeit	Schallabsorption (α_w)
Ecophon Focus A	A2-s1, d0	E1	Klasse C/ - wenn b>625 mm Klasse A/ -	1,00
Ecophon Focus A/Tech	A2-s1, d0	E1	Klasse C/5N wenn b>625 mm Klasse A/ -	1,00
Ecophon Focus A/Gamma	A2-s1, d0	E1	Klasse C/ - wenn b>625 mm Klasse A/ -	0,30
Ecophon Focus A /Gamma/Tech	A2-s1, d0	E1	Klasse C/5N wenn b>625 mm Klasse A/ -	0,30
Ecophon Focus B	A2-s1, d0	E1	Npd	0,65
Ecophon Focus B/Tech	A2-s1, d0	E1	Npd	0,65
Ecophon Focus C	A2-s1, d0	E1	Npd	0,60
Ecophon Focus C/Tech	A2-s1, d0	E1	Npd	0,60
Ecophon Focus D	A2-s1, d0	E1	Klasse A/5N wenn b>625 mm Klasse A/ -	0,90
Ecophon Focus D/Tech	A2-s1, d0	E1	Klasse C/5N wenn b>625 mm Klasse A/ -	0,90
Ecophon Focus D/A	A2-s1, d0	E1	Klasse A/ - wenn b>625 mm Klasse A/ -	0,90
Ecophon Focus D/A/Tech	A2-s1, d0	E1	Klasse C/ - wenn b>625 mm Klasse A/ -	0,90
Ecophon Focus Dg	A2-s1, d0	E1	Klasse A/5N wenn b>625 mm Klasse A/ -	0,90
Ecophon Focus Dg/Tech	A2-s1, d0	E1	Klasse C/5N wenn b>625 mm Klasse A/ -	0,90
Ecophon Focus Ds	A2-s1, d0	E1	Klasse A/5N wenn b>625 mm Klasse A/ -	0,90
Ecophon Focus Ds/Tech	A2-s1, d0	E1	Klasse C/5N wenn b>625 mm Klasse A/ -	0,90
Ecophon Focus Ds/Gamma	A2-s1, d0	E1	Klasse A/5N wenn b>625 mm Klasse A/ -	0,25
Ecophon Focus Ds /Gamma/Tech	A2-s1, d0	E1	Klasse C/5N wenn b>625 mm Klasse A/ -	0,25
Ecophon Focus E	A2-s1, d0	E1	Klasse C/ - wenn b>625 mm Klasse A/ -	0,95
Ecophon Focus E/Tech	A2-s1, d0	E1	Klasse C/5N wenn b>625 mm Klasse A/ -	0,95
Ecophon Focus Ez	A2-s1, d0	E1	Klasse A/5N wenn b>625 mm Klasse A/ -	1,00
Ecophon Focus Ez/Tech	A2-s1, d0	E1	Klasse C/5N wenn b>625 mm Klasse A/ -	1,00
Ecophon Focus F	A2-s1, d0	E1	Npd	0,60
Ecophon Focus F/Tech	A2-s1, d0	E1	Npd	0,60
Ecophon Focus Fixiform	A2-s1, d0	E1	Npd	0,90



Produkte	Prüfungen zum Brand- verhalten	Freisetzung von Formaldehyd (Klasse)	Biegezugfestigkeit	Schallabsorption (α_w)
Ecophon Focus Fixiform /Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Flexiform/Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze C	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze C /Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze Ds/Dg	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze Ds/Dg/Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Lp	A2-s1, d0	E1	Klasse A/5N wenn b>625 mm Klasse A/ -	0,90
Ecophon Focus Lp/Tech	A2-s1, d0	E1	Klasse C/5N wenn b>625 mm Klasse A/ -	0,90
Ecophon Focus SQ	A2-s1, d0	E1	Npd	0,65
Ecophon Focus SQ /Tech	A2-s1, d0	E1	Npd	0,65
Ecophon Focus Wing	A2-s1, d0	E1	Npd	Npd

Eigenschaften, die nicht in der Tabelle aufgeführt (Haltbarkeit, Wärmeleitfähigkeit usw.) haben den Wert Npd (No performance determined). Hej hopp!!

10. Die Leistung des Produkts gemäß den Nummern 1 und 2 entspricht der erklärten Leistung nach Nummer 9.

Verantwortlich für die Erstellung dieser Leistungserklärung ist allein der Hersteller gemäß Nummer 4.

Unterzeichnet für den Hersteller und im Namen des Herstellers von:


Simon Allhorn
Product Engineer



Hyllinge 2019-05-10

TOIMIVUSDEKLARATSIOON

(Ref: EUROOPA PARLAMENDI JA NÕUKOGU MÄÄRUS (EL) nr 305/2011)

No. 001DOP-SST-20190510

1. Tootetüübi kordumatu identifitseerimiskood:

Ecophon Focus

2. Element, mis võimaldab ehitustoote identifitseerimist:

Ecophon Focus A	Ecophon Focus Dg	Ecophon Focus Fixiform
Ecophon Focus A/Tech	Ecophon Focus Dg/Tech	Ecophon Focus Fixiform/Tech
Ecophon Focus A/ Gamma	Ecophon Focus Ds	Ecophon Focus Flexiform/Tech
Ecophon Focus A/ Gamma/Tech	Ecophon Focus Ds/Tech	Ecophon Focus Frieze C
Ecophon Focus B	Ecophon Focus Ds/Gamma	Ecophon Focus Frieze C/Tech
Ecophon Focus B/Tech	Ecophon Focus Ds/Gamma/Tech	Ecophon Focus Frieze Ds/Dg
Ecophon Focus C	Ecophon Focus E	Ecophon Focus Frieze Ds/Dg/Tech
Ecophon Focus C/Tech	Ecophon Focus E/Tech	Ecophon Focus Lp
Ecophon Focus D	Ecophon Focus Ez	Ecophon Focus Lp/Tech
Ecophon Focus D/Tech	Ecophon Focus Ez/Tech	Ecophon Focus SQ
Ecophon Focus D/A	Ecophon Focus F	Ecophon Focus SQ/Tech
Ecophon Focus D/A/Tech	Ecophon Focus F/Tech	Ecophon Focus Wing

3. Kavandatud kasutusotstarve (vastavalt ühldustatud tehnilisele kirjeldusele):

Siseruumides kasutatavad ripplae membraani komponendid, mis on vajalikud ripplae paigaldamiseks

4. Tootja nimi, registreeritud kaubanimi ja kontaktaadress:

SAINT-GOBAIN Ecophon AB, Box 500, 26503 Hyllinge, Sweden, www.ecophon.com

5. Volitatud esindaja nimi ja kontaktaadress:

Ei ole kohaldatav

6. Ehitustoote toimivuse püsivuse hindamise ja kontrollimise süsteem või süsteemid:

Süsteem 1

7. Ühtlustatud standardiga hõlmatud ehitustoote korral:

SP (teavitatud asutus nr 0402) teostas tootetüübi kindlaksmääramise tüübikatsetuse (kaasaarvatud näidistevõtmise); tehase ja tehase tootmisohje esmase ülevaatusetehase tootmisohje pidevat järelvalvet, väärtustamist ja hinnangut süsteemi 1 kohaselt ja väljastas vastavussertifikaadi.

8. Euroopa tehnilise hinnangu (ETA) saanud ehitustoote korral:

Ei ole kohaldatav

9. Deklareeritud toimivus:

Kõik tabelis toodud põhiomadused on määratud ühtlustatud standardis EN 13964:2014

Toode	Tule- tundlikkus	Formaldehüüdi eraldumine (klass)	Paindetõmbetugevus	Heli- neeldumine (α_w)
Ecophon Focus A	A2-s1, d0	E1	Klass C/ - kui b>625 mm Klass A/ -	1,00
Ecophon Focus A/Tech	A2-s1, d0	E1	Klass C/5N kui b>625 mm Klass A/ -	1,00
Ecophon Focus A/Gamma	A2-s1, d0	E1	Klass C/ - kui b>625 mm Klass A/ -	0,30
Ecophon Focus A /Gamma/Tech	A2-s1, d0	E1	Klass C/5N kui b>625 mm Klass A/ -	0,30
Ecophon Focus B	A2-s1, d0	E1	Npd	0,65
Ecophon Focus B/Tech	A2-s1, d0	E1	Npd	0,65
Ecophon Focus C	A2-s1, d0	E1	Npd	0,60
Ecophon Focus C/Tech	A2-s1, d0	E1	Npd	0,60
Ecophon Focus D	A2-s1, d0	E1	Klass A/5N kui b>625 mm Klass A/ -	0,90
Ecophon Focus D/Tech	A2-s1, d0	E1	Klass C/5N kui b>625 mm Klass A/ -	0,90
Ecophon Focus D/A	A2-s1, d0	E1	Klass A/ - kui b>625 mm Klass A/ -	0,90
Ecophon Focus D/A/Tech	A2-s1, d0	E1	Klass C/ - kui b>625 mm Klass A/ -	0,90
Ecophon Focus Dg	A2-s1, d0	E1	Klass A/5N kui b>625 mm Klass A/ -	0,90
Ecophon Focus Dg/Tech	A2-s1, d0	E1	Klass C/5N kui b>625 mm Klass A/ -	0,90
Ecophon Focus Ds	A2-s1, d0	E1	Klass A/5N kui b>625 mm Klass A/ -	0,90
Ecophon Focus Ds/Tech	A2-s1, d0	E1	Klass C/5N kui b>625 mm Klass A/ -	0,90
Ecophon Focus Ds/Gamma	A2-s1, d0	E1	Klass A/5N kui b>625 mm Klass A/ -	0,25
Ecophon Focus Ds /Gamma/Tech	A2-s1, d0	E1	Klass C/5N kui b>625 mm Klass A/ -	0,25
Ecophon Focus E	A2-s1, d0	E1	Klass C/ - kui b>625 mm Klass A/ -	0,95
Ecophon Focus E/Tech	A2-s1, d0	E1	Klass C/5N kui b>625 mm Klass A/ -	0,95
Ecophon Focus Ez	A2-s1, d0	E1	Klass A/5N kui b>625 mm Klass A/ -	1,00
Ecophon Focus Ez/Tech	A2-s1, d0	E1	Klass C/5N kui b>625 mm Klass A/ -	1,00
Ecophon Focus F	A2-s1, d0	E1	Npd	0,60
Ecophon Focus F/Tech	A2-s1, d0	E1	Npd	0,60
Ecophon Focus Fixiform	A2-s1, d0	E1	Npd	0,90

Toode	Tule- tundlikkus	Formaldehüüdi eraldumine (klass)	Paindetõmbetugevus	Heli- neeldumine (α_w)
Ecophon Focus Fixiform /Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Flexiform/Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze C	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze C /Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze Ds/Dg	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze Ds/Dg/Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Lp	A2-s1, d0	E1	Klass A/5N kui b>625 mm Klass A/ -	0,90
Ecophon Focus Lp/Tech	A2-s1, d0	E1	Klass C/5N kui b>625 mm Klass A/ -	0,90
Ecophon Focus SQ	A2-s1, d0	E1	Npd	0,65
Ecophon Focus SQ /Tech	A2-s1, d0	E1	Npd	0,65
Ecophon Focus Wing	A2-s1, d0	E1	Npd	Npd

Tabelis kajastamata omadused (purunemisomadused, soojusjuhtivus ja vastupidavus) on väärtusega Npd (toimivus kindlaksmääramata).

10. Punktides 1 ja 2 kindlaksmääratud toote toimivus on kooskõlas punktis 9 osutatud deklareeritud toimivusega.

Käesolev toimivusdeklaratsioon on välja antud punktis 4 kindlaksmääratud tootja ainuvastutusel. Tootja poolt ja nimel allkirjastanud:


 Simon Allhorn
 Product Engineer



Hyllinge 2019-05-10

ΔΗΛΩΣΗ ΑΠΟΔΟΣΗΣ

(Ref: Κανονισμός (ΕΕ) αριθ. 305/2011)

No. 001DOP-SST-20190510

1. Μοναδικός κωδικός ταυτοποίησης του τύπου του προϊόντος:

Ecophon Focus

2. Αριθμός τύπου, παρτίδας ή σειράς ή οποιοδήποτε άλλο στοιχείο επιτρέπει την ταυτοποίηση του προϊόντος του

Ecophon Focus A	Ecophon Focus Dg	Ecophon Focus Fixiform
Ecophon Focus A/Tech	Ecophon Focus Dg/Tech	Ecophon Focus Fixiform/Tech
Ecophon Focus A/ Gamma	Ecophon Focus Ds	Ecophon Focus Flexiform/Tech
Ecophon Focus A/ Gamma/Tech	Ecophon Focus Ds/Tech	Ecophon Focus Frieze C
Ecophon Focus B	Ecophon Focus Ds/Gamma	Ecophon Focus Frieze C/Tech
Ecophon Focus B/Tech	Ecophon Focus Ds/Gamma/Tech	Ecophon Focus Frieze Ds/Dg
Ecophon Focus C	Ecophon Focus E	Ecophon Focus Frieze Ds/Dg/Tech
Ecophon Focus C/Tech	Ecophon Focus E/Tech	Ecophon Focus Lp
Ecophon Focus D	Ecophon Focus Ez	Ecophon Focus Lp/Tech
Ecophon Focus D/Tech	Ecophon Focus Ez/Tech	Ecophon Focus SQ
Ecophon Focus D/A	Ecophon Focus F	Ecophon Focus SQ/Tech
Ecophon Focus D/A/Tech	Ecophon Focus F/Tech	Ecophon Focus Wing

3. Προτεινόμενη χρήση ή χρήσεις του προϊόντος του τομέα δομικών κατασκευών, σύμφωνα με την ισχύουσα εναρμονισμένη τεχνική προδιαγραφή:

Αιωρούμενα συστατικά μεμβράνη οροφής για χρήση στο εσωτερικό κτιρίων για την παραγωγή ενός εγκατασταθεί ψευδοροφή

4. Όνομα, εμπορική επωνυμία ή κατατεθέν σήμα και διεύθυνση επικοινωνίας του κατασκευαστή:

SAINT-GOBAIN Ecophon AB, Box 500, 26503 Hyllinge, Sweden, www.ecophon.com

5. όνομα και διεύθυνση επικοινωνίας του εξουσιοδοτημένου αντιπροσώπου:

δεν ισχύει

6. Σύστημα ή συστήματα αξιολόγησης και επαλήθευσης της σταθερότητας της απόδοσης του προϊόντος όπως καθορίζεται το παράρτημα V:

σύστημα 1

7. Σε περίπτωση δήλωσης απόδοσης σχετικά με προϊόν του τομέα δομικών κατασκευών που καλύπτεται από εναρμονισμένο πρότυπο:

SP (κοινοποιημένος οργανισμός n ° 0402) πραγματοποιήθηκε τον προσδιορισμό του τύπου του προϊόντος βάσει της δοκιμής τύπου (συμπεριλαμβανομένης της δειγματοληψίας)? αρχική επιθεώρηση της μονάδας παραγωγής και του ελέγχου της παραγωγής στο εργοστάσιο?τη συνεχή εποπτεία, εξέταση και αξιολόγηση του ελέγχου της παραγωγής στο εργοστάσιο με σύστημα 1 και εκδίδεται πιστοποιητικό συμμόρφωσης.

8. Σε περίπτωση δήλωσης απόδοσης σχετικά με προϊόν του τομέα δομικών κατασκευών για το οποίο έχει εκδοθεί ευρωπαϊκή τεχνική αξιολόγηση:

δεν ισχύει

9. Δηλωθείσα απόδοση:

Όλα τα χαρακτηριστικά που αναφέρονται στον πίνακα που καθορίζεται στο εναρμονισμένο πρότυπο EN 13964:2014

προϊόν	Αντίδραση στη φωτιά	Έκλυση φορμαλδεΐδης (class)	FTS (flexural tensile strength)	απορρόφηση του ήχου (α_w)
Ecophon Focus A	A2-s1, d0	E1	Κλάση C/ - αν b>625 mm Κλάση A/ -	1,00
Ecophon Focus A/Tech	A2-s1, d0	E1	Κλάση C/5N αν b>625 mm Κλάση A/ -	1,00
Ecophon Focus A/Gamma	A2-s1, d0	E1	Κλάση C/ - αν b>625 mm Κλάση A/ -	0,30
Ecophon Focus A /Gamma/Tech	A2-s1, d0	E1	Κλάση C/5N αν b>625 mm Κλάση A/ -	0,30
Ecophon Focus B	A2-s1, d0	E1	Npd	0,65
Ecophon Focus B/Tech	A2-s1, d0	E1	Npd	0,65
Ecophon Focus C	A2-s1, d0	E1	Npd	0,60
Ecophon Focus C/Tech	A2-s1, d0	E1	Npd	0,60
Ecophon Focus D	A2-s1, d0	E1	Κλάση A/5N αν b>625 mm Κλάση A/ -	0,90
Ecophon Focus D/Tech	A2-s1, d0	E1	Κλάση C/5N αν b>625 mm Κλάση A/ -	0,90
Ecophon Focus D/A	A2-s1, d0	E1	Κλάση A/ - αν b>625 mm Κλάση A/ -	0,90
Ecophon Focus D/A/Tech	A2-s1, d0	E1	Κλάση C/ - αν b>625 mm Κλάση A/ -	0,90
Ecophon Focus Dg	A2-s1, d0	E1	Κλάση A/5N αν b>625 mm Κλάση A/ -	0,90
Ecophon Focus Dg/Tech	A2-s1, d0	E1	Κλάση C/5N αν b>625 mm Κλάση A/ -	0,90
Ecophon Focus Ds	A2-s1, d0	E1	Κλάση A/5N αν b>625 mm Κλάση A/ -	0,90
Ecophon Focus Ds/Tech	A2-s1, d0	E1	Κλάση C/5N αν b>625 mm Κλάση A/ -	0,90
Ecophon Focus Ds/Gamma	A2-s1, d0	E1	Κλάση A/5N αν b>625 mm Κλάση A/ -	0,25
Ecophon Focus Ds /Gamma/Tech	A2-s1, d0	E1	Κλάση C/5N αν b>625 mm Κλάση A/ -	0,25
Ecophon Focus E	A2-s1, d0	E1	Κλάση C/ - αν b>625 mm Κλάση A/ -	0,95
Ecophon Focus E/Tech	A2-s1, d0	E1	Κλάση C/5N αν b>625 mm Κλάση A/ -	0,95
Ecophon Focus Ez	A2-s1, d0	E1	Κλάση A/5N αν b>625 mm Κλάση A/ -	1,00
Ecophon Focus Ez/Tech	A2-s1, d0	E1	Κλάση C/5N αν b>625 mm Κλάση A/ -	1,00
Ecophon Focus F	A2-s1, d0	E1	Npd	0,60
Ecophon Focus F/Tech	A2-s1, d0	E1	Npd	0,60
Ecophon Focus Fixiform	A2-s1, d0	E1	Npd	0,90

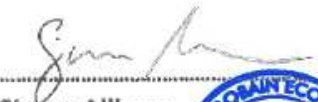
προϊόν	Αντίδραση στη φωτιά	Έκλυση φορμαλδεΐδης (class)	FTS (flexural tensile strength)	απορρόφηση του ήχου (α_w)
Ecophon Focus Fixiform /Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Flexiform/Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze C	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze C /Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze Ds/Dg	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze Ds/Dg/Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Lp	A2-s1, d0	E1	Κλάση A/5N αν b>625 mm Κλάση A/ -	0,90
Ecophon Focus Lp/Tech	A2-s1, d0	E1	Κλάση C/5N αν b>625 mm Κλάση A/ -	0,90
Ecophon Focus SQ	A2-s1, d0	E1	Npd	0,65
Ecophon Focus SQ /Tech	A2-s1, d0	E1	Npd	0,65
Ecophon Focus Wing	A2-s1, d0	E1	Npd	Npd

Ιδιότητες που δεν αναφέρονται στον πίνακα (αντοχή, θερμική αγωγιμότητα κ.λπ.) έχουν την αξία Npd (Απόδοση δεν έχει καθοριστεί).

10. Η απόδοση του προϊόντος που ταυτοποιείται στα σημεία 1 και 2 ανταποκρίνεται προς την απόδοση που δηλώθηκε στο σημείο 9.

Η παρούσα δήλωση απόδοσης εκδίδεται με αποκλειστική ευθύνη του κατασκευαστή που ταυτοποιείται στο σημείο 4:

Υπογραφή για λογαριασμό και εξ ονόματος του κατασκευαστή από:


 Simon Allhorn
 Product Engineer



Hyllinge 2019-05-10

DÉCLARATION DES PERFORMANCES

(Ref: Règlement (UE) no 305/2011)

No. 001DOP-SST-20190510

1. Code d'identification unique du produit type:

Ecophon Focus

2. Numéro de type, de lot ou de série ou tout autre élément permettant l'identification du produit de construction:

Ecophon Focus A	Ecophon Focus Dg	Ecophon Focus Fixiform
Ecophon Focus A/Tech	Ecophon Focus Dg/Tech	Ecophon Focus Fixiform/Tech
Ecophon Focus A/ Gamma	Ecophon Focus Ds	Ecophon Focus Flexiform/Tech
Ecophon Focus A/ Gamma/Tech	Ecophon Focus Ds/Tech	Ecophon Focus Frieze C
Ecophon Focus B	Ecophon Focus Ds/Gamma	Ecophon Focus Frieze C/Tech
Ecophon Focus B/Tech	Ecophon Focus Ds/Gamma/Tech	Ecophon Focus Frieze Ds/Dg
Ecophon Focus C	Ecophon Focus E	Ecophon Focus Frieze Ds/Dg/Tech
Ecophon Focus C/Tech	Ecophon Focus E/Tech	Ecophon Focus Lp
Ecophon Focus D	Ecophon Focus Ez	Ecophon Focus Lp/Tech
Ecophon Focus D/Tech	Ecophon Focus Ez/Tech	Ecophon Focus SQ
Ecophon Focus D/A	Ecophon Focus F	Ecophon Focus SQ/Tech
Ecophon Focus D/A/Tech	Ecophon Focus F/Tech	Ecophon Focus Wing

3. Usage ou usages prévus du produit de construction, conformément à la spécification technique harmonisée applicable:

Panneau d'habillage de plafond suspendu pour usage intérieur dans les bâtiments pour monter un plafond suspendu

4. Nom, raison sociale ou marque déposée et adresse de contact du fabricant

SAINT-GOBAIN Ecophon AB, Box 500, 26503 Hyllinge, Sweden, www.ecophon.com

5. Le cas échéant, nom et adresse de contact du mandataire:

Non applicable

6. Le ou les systèmes d'évaluation et de vérification de la constance des performances du produit de construction, conformément à l'annexe V:

Système 1

7. Dans le cas de la déclaration des performances concernant un produit de construction couvert par une norme harmonisée:

SP (l'Organisme notifié n° 0402) a effectué les premiers essais de type pour les caractéristiques de produit, l'inspection initiale de l'usine et contrôle de la production en usine, et effectue la surveillance, l'évaluation et l'approbation du contrôle de la production en usine relevant du système 1 et délivré un certificat de conformité.

8. Dans le cas de la déclaration des performances concernant un produit de construction pour lequel une évaluation technique européenne a été délivrée:

Non applicable

9. Performances déclarées:

Toutes les caractéristiques indiquées dans le tableau sont déterminés dans la norme harmonisée EN 13964:2014

Produits	Réaction au feu	Dégagement de formaldéhyde (classe)	FTS (flexural tensile strength)	Absorption acoustique (α_w)
Ecophon Focus A	A2-s1, d0	E1	Classe C/ - si b>625 mm Classe A/ -	1,00
Ecophon Focus A/Tech	A2-s1, d0	E1	Classe C/5N si b>625 mm Classe A/ -	1,00
Ecophon Focus A/Gamma	A2-s1, d0	E1	Classe C/ - si b>625 mm Classe A/ -	0,30
Ecophon Focus A /Gamma/Tech	A2-s1, d0	E1	Classe C/5N si b>625 mm Classe A/ -	0,30
Ecophon Focus B	A2-s1, d0	E1	Npd	0,65
Ecophon Focus B/Tech	A2-s1, d0	E1	Npd	0,65
Ecophon Focus C	A2-s1, d0	E1	Npd	0,60
Ecophon Focus C/Tech	A2-s1, d0	E1	Npd	0,60
Ecophon Focus D	A2-s1, d0	E1	Classe A/5N si b>625 mm Classe A/ -	0,90
Ecophon Focus D/Tech	A2-s1, d0	E1	Classe C/5N si b>625 mm Classe A/ -	0,90
Ecophon Focus D/A	A2-s1, d0	E1	Classe A/ - si b>625 mm Classe A/ -	0,90
Ecophon Focus D/A/Tech	A2-s1, d0	E1	Classe C/ - si b>625 mm Classe A/ -	0,90
Ecophon Focus Dg	A2-s1, d0	E1	Classe A/5N si b>625 mm Classe A/ -	0,90
Ecophon Focus Dg/Tech	A2-s1, d0	E1	Classe C/5N si b>625 mm Classe A/ -	0,90
Ecophon Focus Ds	A2-s1, d0	E1	Classe A/5N si b>625 mm Classe A/ -	0,90
Ecophon Focus Ds/Tech	A2-s1, d0	E1	Classe C/5N si b>625 mm Classe A/ -	0,90
Ecophon Focus Ds/Gamma	A2-s1, d0	E1	Classe A/5N si b>625 mm Classe A/ -	0,25
Ecophon Focus Ds /Gamma/Tech	A2-s1, d0	E1	Classe C/5N si b>625 mm Classe A/ -	0,25
Ecophon Focus E	A2-s1, d0	E1	Classe C/ - si b>625 mm Classe A/ -	0,95
Ecophon Focus E/Tech	A2-s1, d0	E1	Classe C/5N si b>625 mm Classe A/ -	0,95
Ecophon Focus Ez	A2-s1, d0	E1	Classe A/5N si b>625 mm Classe A/ -	1,00
Ecophon Focus Ez/Tech	A2-s1, d0	E1	Classe C/5N si b>625 mm Classe A/ -	1,00
Ecophon Focus F	A2-s1, d0	E1	Npd	0,60
Ecophon Focus F/Tech	A2-s1, d0	E1	Npd	0,60
Ecophon Focus Fixiform	A2-s1, d0	E1	Npd	0,90

Produits	Réaction au feu	Dégagement de formaldéhyde (classe)	FTS (flexural tensile strength)	Absorption acoustique (α_w)
Ecophon Focus Fixiform /Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Flexiform/Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze C	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze C /Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze Ds/Dg	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze Ds/Dg/Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Lp	A2-s1, d0	E1	Classe A/5N si b>625 mm Classe A/ -	0,90
Ecophon Focus Lp/Tech	A2-s1, d0	E1	Classe C/5N si b>625 mm Classe A/ -	0,90
Ecophon Focus SQ	A2-s1, d0	E1	Npd	0,65
Ecophon Focus SQ /Tech	A2-s1, d0	E1	Npd	0,65
Ecophon Focus Wing	A2-s1, d0	E1	Npd	Npd

Propriétés qui n'apparaissent pas dans le tableau (durabilité, la conductivité thermique, etc) ont la valeur Npd (No performance determined).

10. Les performances du produit identifié aux points 1 et 2 sont conformes aux performances déclarées indiquées au point 9.

La présente déclaration des performances est établie sous la seule responsabilité du fabricant identifié au point 4.

Signé pour le fabricant et en son nom par:


 Simon Allhorn
 Product Engineer



Hyllinge 2019-05-10

DÉCLARATION DES PERFORMANCES

(Ref: Règlement (UE) no 305/2011)

No. 001DOP-SST-20190510

1. Code d'identification unique du produit type:

Ecophon Focus

2. Numéro de type, de lot ou de série ou tout autre élément permettant l'identification du produit de construction:

Ecophon Focus A	Ecophon Focus Dg	Ecophon Focus Fixiform
Ecophon Focus A/Tech	Ecophon Focus Dg/Tech	Ecophon Focus Fixiform/Tech
Ecophon Focus A/ Gamma	Ecophon Focus Ds	Ecophon Focus Flexiform/Tech
Ecophon Focus A/ Gamma/Tech	Ecophon Focus Ds/Tech	Ecophon Focus Frieze C
Ecophon Focus B	Ecophon Focus Ds/Gamma	Ecophon Focus Frieze C/Tech
Ecophon Focus B/Tech	Ecophon Focus Ds/Gamma/Tech	Ecophon Focus Frieze Ds/Dg
Ecophon Focus C	Ecophon Focus E	Ecophon Focus Frieze Ds/Dg/Tech
Ecophon Focus C/Tech	Ecophon Focus E/Tech	Ecophon Focus Lp
Ecophon Focus D	Ecophon Focus Ez	Ecophon Focus Lp/Tech
Ecophon Focus D/Tech	Ecophon Focus Ez/Tech	Ecophon Focus SQ
Ecophon Focus D/A	Ecophon Focus F	Ecophon Focus SQ/Tech
Ecophon Focus D/A/Tech	Ecophon Focus F/Tech	Ecophon Focus Wing

3. Usage ou usages prévus du produit de construction, conformément à la spécification technique harmonisée applicable:

Panneau d'habillage de plafond suspendu pour usage intérieur dans les bâtiments pour monter un plafond suspendu

4. Nom, raison sociale ou marque déposée et adresse de contact du fabricant

SAINT-GOBAIN Ecophon AB, Box 500, 26503 Hyllinge, Sweden, www.ecophon.com

5. Le cas échéant, nom et adresse de contact du mandataire:

Non applicable

6. Le ou les systèmes d'évaluation et de vérification de la constance des performances du produit de construction, conformément à l'annexe V:

Système 1

7. Dans le cas de la déclaration des performances concernant un produit de construction couvert par une norme harmonisée:

SP (l'Organisme notifié n° 0402) a effectué les premiers essais de type pour les caractéristiques de produit, l'inspection initiale de l'usine et contrôle de la production en usine, et effectue la surveillance, l'évaluation et l'approbation du contrôle de la production en usine relevant du système 1 et délivré un certificat de conformité.

8. Dans le cas de la déclaration des performances concernant un produit de construction pour lequel une évaluation technique européenne a été délivrée:

Non applicable

9. Performances déclarées:

Toutes les caractéristiques indiquées dans le tableau sont déterminés dans la norme harmonisée EN 13964:2014

Produits	Réaction au feu	Dégagement de formaldéhyde (classe)	FTS (flexural tensile strength)	Absorption acoustique (α_w)
Ecophon Focus A	A2-s1, d0	E1	Classe C/ - si b>625 mm Classe A/ -	1,00
Ecophon Focus A/Tech	A2-s1, d0	E1	Classe C/5N si b>625 mm Classe A/ -	1,00
Ecophon Focus A/Gamma	A2-s1, d0	E1	Classe C/ - si b>625 mm Classe A/ -	0,30
Ecophon Focus A /Gamma/Tech	A2-s1, d0	E1	Classe C/5N si b>625 mm Classe A/ -	0,30
Ecophon Focus B	A2-s1, d0	E1	Npd	0,65
Ecophon Focus B/Tech	A2-s1, d0	E1	Npd	0,65
Ecophon Focus C	A2-s1, d0	E1	Npd	0,60
Ecophon Focus C/Tech	A2-s1, d0	E1	Npd	0,60
Ecophon Focus D	A2-s1, d0	E1	Classe A/5N si b>625 mm Classe A/ -	0,90
Ecophon Focus D/Tech	A2-s1, d0	E1	Classe C/5N si b>625 mm Classe A/ -	0,90
Ecophon Focus D/A	A2-s1, d0	E1	Classe A/ - si b>625 mm Classe A/ -	0,90
Ecophon Focus D/A/Tech	A2-s1, d0	E1	Classe C/ - si b>625 mm Classe A/ -	0,90
Ecophon Focus Dg	A2-s1, d0	E1	Classe A/5N si b>625 mm Classe A/ -	0,90
Ecophon Focus Dg/Tech	A2-s1, d0	E1	Classe C/5N si b>625 mm Classe A/ -	0,90
Ecophon Focus Ds	A2-s1, d0	E1	Classe A/5N si b>625 mm Classe A/ -	0,90
Ecophon Focus Ds/Tech	A2-s1, d0	E1	Classe C/5N si b>625 mm Classe A/ -	0,90
Ecophon Focus Ds/Gamma	A2-s1, d0	E1	Classe A/5N si b>625 mm Classe A/ -	0,25
Ecophon Focus Ds /Gamma/Tech	A2-s1, d0	E1	Classe C/5N si b>625 mm Classe A/ -	0,25
Ecophon Focus E	A2-s1, d0	E1	Classe C/ - si b>625 mm Classe A/ -	0,95
Ecophon Focus E/Tech	A2-s1, d0	E1	Classe C/5N si b>625 mm Classe A/ -	0,95
Ecophon Focus Ez	A2-s1, d0	E1	Classe A/5N si b>625 mm Classe A/ -	1,00
Ecophon Focus Ez/Tech	A2-s1, d0	E1	Classe C/5N si b>625 mm Classe A/ -	1,00
Ecophon Focus F	A2-s1, d0	E1	Npd	0,60
Ecophon Focus F/Tech	A2-s1, d0	E1	Npd	0,60
Ecophon Focus Fixiform	A2-s1, d0	E1	Npd	0,90

Produits	Réaction au feu	Dégagement de formaldéhyde (classe)	FTS (flexural tensile strength)	Absorption acoustique (α_w)
Ecophon Focus Fixiform /Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Flexiform/Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze C	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze C /Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze Ds/Dg	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze Ds/Dg/Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Lp	A2-s1, d0	E1	Classe A/5N si b>625 mm Classe A/ -	0,90
Ecophon Focus Lp/Tech	A2-s1, d0	E1	Classe C/5N si b>625 mm Classe A/ -	0,90
Ecophon Focus SQ	A2-s1, d0	E1	Npd	0,65
Ecophon Focus SQ /Tech	A2-s1, d0	E1	Npd	0,65
Ecophon Focus Wing	A2-s1, d0	E1	Npd	Npd

Propriétés qui n'apparaissent pas dans le tableau (durabilité, la conductivité thermique, etc) ont la valeur Npd (No performance determined).

10. Les performances du produit identifié aux points 1 et 2 sont conformes aux performances déclarées indiquées au point 9.

La présente déclaration des performances est établie sous la seule responsabilité du fabricant identifié au point 4.

Signé pour le fabricant et en son nom par:


 Simon Allhorn
 Product Engineer


Hyllinge 2019-05-10

EKSPLOATACINIŲ SAVYBIŲ DEKLARACIJA

(Ref: Europos Parlamento ir Tarybos reglamentas (ES) Nr. 305/2011)

No. 001DOP-SST-20190510

1. Unikalus produkto tipo identifikavimo kodas:

Ecophon Focus

2. Tipo, partijos ar serijos numeris ar bet koks kitas elementas, pagal kurį galima identifikuoti statybos produktą:

Ecophon Focus A	Ecophon Focus Dg	Ecophon Focus Fixiform
Ecophon Focus A/Tech	Ecophon Focus Dg/Tech	Ecophon Focus Fixiform/Tech
Ecophon Focus A/ Gamma	Ecophon Focus Ds	Ecophon Focus Flexiform/Tech
Ecophon Focus A/ Gamma/Tech	Ecophon Focus Ds/Tech	Ecophon Focus Frieze C
Ecophon Focus B	Ecophon Focus Ds/Gamma	Ecophon Focus Frieze C/Tech
Ecophon Focus B/Tech	Ecophon Focus Ds/Gamma/Tech	Ecophon Focus Frieze Ds/Dg
Ecophon Focus C	Ecophon Focus E	Ecophon Focus Frieze Ds/Dg/Tech
Ecophon Focus C/Tech	Ecophon Focus E/Tech	Ecophon Focus Lp
Ecophon Focus D	Ecophon Focus Ez	Ecophon Focus Lp/Tech
Ecophon Focus D/Tech	Ecophon Focus Ez/Tech	Ecophon Focus SQ
Ecophon Focus D/A	Ecophon Focus F	Ecophon Focus SQ/Tech
Ecophon Focus D/A/Tech	Ecophon Focus F/Tech	Ecophon Focus Wing

3. Gamintojo numatyta statybos produkto naudojimo paskirtis ar paskirtys pagal taikomą darniąją techninę specifikaciją:

Kabamųjų lubų plokštė vidaus patalpoms

4. Gamintojo pavadinimas, registruotas komercinis pavadinimas arba registruotas prekės ženklas ir kontaktinis adresas:

SAINT-GOBAIN Ecophon AB, Box 500, 26503 Hyllinge, Sweden, www.ecophon.com

5. Kai taikytina, įgaliotojo atstovo pavadinimas ir kontaktinis adresas:

Netaikoma

6. Statybos produkto eksploatacinių savybių pastovumo vertinimo ir tikrinimo sistema ar sistemos, kaip nustatyta V priede:

Sistema 1

7. Eksploatacinių savybių deklaracijos, susijusios su statybos produktu, kuriam taikomas darnusis standartas, atveju:

SP (notifikuotosios įstaigos Nr 0402) nustatė produkto tipą pagal tipo bandymą (įskaitant mėginio ėmimą); pradinį gamyklos ir gamybos kontrolės tikrinimą; nuolatinį gamyklos produkcijos kontrolės priežiūrą, atestavimą ir vertinimą pagal sistemą 1 ir išdavė atitikties sertifikatą.

8. Eksploatacinių savybių deklaracijos, susijusios su statybos produktu, kuriam buvo išduotas Europos techninis įvertinimas, atveju:

Netaikoma

9. Deklaruojamos eksploatacinės savybės:

Visi lentelėje išvardyti rodikliai nustatyti dariniajame standarte EN 13964:2014

Produktas	Reakcija į ugnį	Išskiriamo formaldehido kiekis (klasė)	Atsparumas tempimui	Garso sugėrimas (α_w)
Ecophon Focus A	A2-s1, d0	E1	Klasė C/ - jei b>625 mm Klasė A/ -	1,00
Ecophon Focus A/Tech	A2-s1, d0	E1	Klasė C/5N jei b>625 mm Klasė A/ -	1,00
Ecophon Focus A/Gamma	A2-s1, d0	E1	Klasė C/ - jei b>625 mm Klasė A/ -	0,30
Ecophon Focus A /Gamma/Tech	A2-s1, d0	E1	Klasė C/5N jei b>625 mm Klasė A/ -	0,30
Ecophon Focus B	A2-s1, d0	E1	Npd	0,65
Ecophon Focus B/Tech	A2-s1, d0	E1	Npd	0,65
Ecophon Focus C	A2-s1, d0	E1	Npd	0,60
Ecophon Focus C/Tech	A2-s1, d0	E1	Npd	0,60
Ecophon Focus D	A2-s1, d0	E1	Klasė A/5N jei b>625 mm Klasė A/ -	0,90
Ecophon Focus D/Tech	A2-s1, d0	E1	Klasė C/5N jei b>625 mm Klasė A/ -	0,90
Ecophon Focus D/A	A2-s1, d0	E1	Klasė A/ - jei b>625 mm Klasė A/ -	0,90
Ecophon Focus D/A/Tech	A2-s1, d0	E1	Klasė C/ - jei b>625 mm Klasė A/ -	0,90
Ecophon Focus Dg	A2-s1, d0	E1	Klasė A/5N jei b>625 mm Klasė A/ -	0,90
Ecophon Focus Dg/Tech	A2-s1, d0	E1	Klasė C/5N jei b>625 mm Klasė A/ -	0,90
Ecophon Focus Ds	A2-s1, d0	E1	Klasė A/5N jei b>625 mm Klasė A/ -	0,90
Ecophon Focus Ds/Tech	A2-s1, d0	E1	Klasė C/5N jei b>625 mm Klasė A/ -	0,90
Ecophon Focus Ds/Gamma	A2-s1, d0	E1	Klasė A/5N jei b>625 mm Klasė A/ -	0,25
Ecophon Focus Ds /Gamma/Tech	A2-s1, d0	E1	Klasė C/5N jei b>625 mm Klasė A/ -	0,25
Ecophon Focus E	A2-s1, d0	E1	Klasė C/ - jei b>625 mm Klasė A/ -	0,95
Ecophon Focus E/Tech	A2-s1, d0	E1	Klasė C/5N jei b>625 mm Klasė A/ -	0,95
Ecophon Focus Ez	A2-s1, d0	E1	Klasė A/5N jei b>625 mm Klasė A/ -	1,00
Ecophon Focus Ez/Tech	A2-s1, d0	E1	Klasė C/5N jei b>625 mm Klasė A/ -	1,00
Ecophon Focus F	A2-s1, d0	E1	Npd	0,60
Ecophon Focus F/Tech	A2-s1, d0	E1	Npd	0,60
Ecophon Focus Fixiform	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Fixiform /Tech	A2-s1, d0	E1	Npd	0,90



Produktas	Reakcija į ugnį	Išskiriamo formaldehido kiekis (klasė)	Atsparumas tempimui	Garso sugėrimas (α_w)
Ecophon Focus Flexiform/Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze C	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze C /Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze Ds/Dg	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze Ds/Dg/Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Lp	A2-s1, d0	E1	Klasė A/5N jei b>625 mm Klasė A/ -	0,90
Ecophon Focus Lp/Tech	A2-s1, d0	E1	Klasė C/5N jei b>625 mm Klasė A/ -	0,90
Ecophon Focus SQ	A2-s1, d0	E1	Npd	0,65
Ecophon Focus SQ /Tech	A2-s1, d0	E1	Npd	0,65
Ecophon Focus Wing	A2-s1, d0	E1	Npd	Npd

Savybės neišvardytos šioje lentelėje (ilgaamžiškumas, šilumos laidumas ir tt) turi vertę NPD (eksploatacinės savybės nenustatytos)

10. 1 ir 2 punktuose nurodyto produkto eksploatacinės savybės atitinka 9 punkte deklaruojamas eksploatacines savybes.

Ši eksploatacinių savybių deklaracija išduota tik 4 punkte nurodyto gamintojo atsakomybe.
Pasirašo (už gamintoją ir jo vardu):


Simon Allhorn
Product Engineer



Hyllinge 2019-05-10

EKSPLUATĀCIJAS ĪPAŠĪBU DEKLARĀCIJA

(Atsauce: Regula (ES) Nr 305/2011)

No. 001DOP-SST-20190510

1. Izstrādājuma tipa identifikācijas kods:

Ecophon Focus

2. Tipa, partijas vai sērijas numurs kas ļauj identificēt būvizstrādājumu:

Ecophon Focus A	Ecophon Focus Dg	Ecophon Focus Fixiform
Ecophon Focus A/Tech	Ecophon Focus Dg/Tech	Ecophon Focus Fixiform/Tech
Ecophon Focus A/ Gamma	Ecophon Focus Ds	Ecophon Focus Flexiform/Tech
Ecophon Focus A/ Gamma/Tech	Ecophon Focus Ds/Tech	Ecophon Focus Frieze C
Ecophon Focus B	Ecophon Focus Ds/Gamma	Ecophon Focus Frieze C/Tech
Ecophon Focus B/Tech	Ecophon Focus Ds/Gamma/Tech	Ecophon Focus Frieze Ds/Dg
Ecophon Focus C	Ecophon Focus E	Ecophon Focus Frieze Ds/Dg/Tech
Ecophon Focus C/Tech	Ecophon Focus E/Tech	Ecophon Focus Lp
Ecophon Focus D	Ecophon Focus Ez	Ecophon Focus Lp/Tech
Ecophon Focus D/Tech	Ecophon Focus Ez/Tech	Ecophon Focus SQ
Ecophon Focus D/A	Ecophon Focus F	Ecophon Focus SQ/Tech
Ecophon Focus D/A/Tech	Ecophon Focus F/Tech	Ecophon Focus Wing

3. Būvizstrādājuma paredzētā lietošana (saskaņā ar tehnisko specifikāciju):

Piekaramo griestu virsmas sastāvs ir paredzēts uzstādīšanai tikai iekštelpās

4. Ražotāja nosaukums, reģistrēts uzņēmuma komercnosaukums vai preču zīme un adrese:

SAINT-GOBAIN Ecophon AB, Box 500, 26503 Hyllinge, Sweden, www.ecophon.com

5. Uzņēmuma pilnvarotā pārstāvja nosaukums un adrese:

Nav piemērojams

6. Pārbaudes sistēmas būvizstrādājuma ekspluatācijas īpašību noturības novērtēšanai:

Sistēma 1

7. Gadījumiem, kad ekspluatācijas īpašību deklarācija attiecas uz būvizstrādājumiem, kam ir saskaņots standarts:

SP (pilnvarotā iestāde N° 0402) veica izstrādājuma pārbaudi, pamatojoties uz testu (tai skaitā paraugu ņemšanu) sākotnējo ražotnes un ražošanas procesa kontroli; ilgstoša ražotnes un ražošanas procesa novērošanu un kontroli saskaņā a sistēmu 1 kā rezultātā tika izsniegts atbilstības sertifikāts.

8. Gadījums, kad būvniecības izstrādājumam ir izdots Eiropas tehniskais novērtējums:

Nav piemērojams

9. Deklarētais sniegums:

Tabulā uzskaitītie tehniskie parametri atbilst standartam EN 13964: 2014

Produkts	Reakcija uz uguni	Formaldehīda izdalīšanās (klase)	FTS (lieces un stiepes stiprums)	Skaņas absorbcija (α_w)
Ecophon Focus A	A2-s1, d0	E1	Klase C/ - ja b>625 mm Klase A/ -	1,00
Ecophon Focus A/Tech	A2-s1, d0	E1	Klase C/5N ja b>625 mm Klase A/ -	1,00
Ecophon Focus A/Gamma	A2-s1, d0	E1	Klase C/ - ja b>625 mm Klase A/ -	0,30
Ecophon Focus A /Gamma/Tech	A2-s1, d0	E1	Klase C/5N ja b>625 mm Klase A/ -	0,30
Ecophon Focus B	A2-s1, d0	E1	Npd	0,65
Ecophon Focus B/Tech	A2-s1, d0	E1	Npd	0,65
Ecophon Focus C	A2-s1, d0	E1	Npd	0,60
Ecophon Focus C/Tech	A2-s1, d0	E1	Npd	0,60
Ecophon Focus D	A2-s1, d0	E1	Klase A/5N ja b>625 mm Klase A/ -	0,90
Ecophon Focus D/Tech	A2-s1, d0	E1	Klase C/5N ja b>625 mm Klase A/ -	0,90
Ecophon Focus D/A	A2-s1, d0	E1	Klase A/ - ja b>625 mm Klase A/ -	0,90
Ecophon Focus D/A/Tech	A2-s1, d0	E1	Klase C/ - ja b>625 mm Klase A/ -	0,90
Ecophon Focus Dg	A2-s1, d0	E1	Klase A/5N ja b>625 mm Klase A/ -	0,90
Ecophon Focus Dg/Tech	A2-s1, d0	E1	Klase C/5N ja b>625 mm Klase A/ -	0,90
Ecophon Focus Ds	A2-s1, d0	E1	Klase A/5N ja b>625 mm Klase A/ -	0,90
Ecophon Focus Ds/Tech	A2-s1, d0	E1	Klase C/5N ja b>625 mm Klase A/ -	0,90
Ecophon Focus Ds/Gamma	A2-s1, d0	E1	Klase A/5N ja b>625 mm Klase A/ -	0,25
Ecophon Focus Ds /Gamma/Tech	A2-s1, d0	E1	Klase C/5N ja b>625 mm Klase A/ -	0,25
Ecophon Focus E	A2-s1, d0	E1	Klase C/ - ja b>625 mm Klase A/ -	0,95
Ecophon Focus E/Tech	A2-s1, d0	E1	Klase C/5N ja b>625 mm Klase A/ -	0,95
Ecophon Focus Ez	A2-s1, d0	E1	Klase A/5N ja b>625 mm Klase A/ -	1,00
Ecophon Focus Ez/Tech	A2-s1, d0	E1	Klase C/5N ja b>625 mm Klase A/ -	1,00
Ecophon Focus F	A2-s1, d0	E1	Npd	0,60
Ecophon Focus F/Tech	A2-s1, d0	E1	Npd	0,60
Ecophon Focus Fixiform	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Fixiform /Tech	A2-s1, d0	E1	Npd	0,90



Produkts	Reakcija uz uguni	Formaldehīda izdalīšanās (klase)	FTS (lieces un stiepes stiprums)	Skaņas absorbcija (α_w)
Ecophon Focus Flexiform/Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze C	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze C /Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze Ds/Dg	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze Ds/Dg/Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Lp	A2-s1, d0	E1	Klase A/5N ja b>625 mm Klase A/ -	0,90
Ecophon Focus Lp/Tech	A2-s1, d0	E1	Klase C/5N ja b>625 mm Klase A/ -	0,90
Ecophon Focus SQ	A2-s1, d0	E1	Npd	0,65
Ecophon Focus SQ /Tech	A2-s1, d0	E1	Npd	0,65
Ecophon Focus Wing	A2-s1, d0	E1	Npd	Npd

Īpašībām (siltuma vadītspējai un izturībai), kas nav uzrādītas tabulā, ir vērtība NPD (efektivitāte nav noteikta).

10. Pielikuma 1. un 2. punktā noteiktā izstrādājuma sniegums atbilst 9. punktā norādītajām deklarētajām ekspluatācijas īpašībām.

Par šo izdoto ekspluatācijas īpašību deklarāciju ir atbildīgs ražotājs, kas norādīts 4. punktā. Parakstīts ražotāja vārdā:


 Simon Allhorn
 Product Engineer



Hyllinge 2019-05-10

TELJESÍTMÉNYNYILATKOZAT

(Ref: Az Európai Parlament és a Tanács 305/2011/EU rendelete)

No. 001DOP-SST-20190510

1. A terméktípus egyedi azonosító kódja:

Ecophon Focus

2. Típus-, tétel- vagy sorozatszám vagy egyéb ilyen elem, amely lehetővé teszi az építési termék azonosítását:

Ecophon Focus A	Ecophon Focus Dg	Ecophon Focus Fixiform
Ecophon Focus A/Tech	Ecophon Focus Dg/Tech	Ecophon Focus Fixiform/Tech
Ecophon Focus A/ Gamma	Ecophon Focus Ds	Ecophon Focus Flexiform/Tech
Ecophon Focus A/ Gamma/Tech	Ecophon Focus Ds/Tech	Ecophon Focus Frieze C
Ecophon Focus B	Ecophon Focus Ds/Gamma	Ecophon Focus Frieze C/Tech
Ecophon Focus B/Tech	Ecophon Focus Ds/Gamma/Tech	Ecophon Focus Frieze Ds/Dg
Ecophon Focus C	Ecophon Focus E	Ecophon Focus Frieze Ds/Dg/Tech
Ecophon Focus C/Tech	Ecophon Focus E/Tech	Ecophon Focus Lp
Ecophon Focus D	Ecophon Focus Ez	Ecophon Focus Lp/Tech
Ecophon Focus D/Tech	Ecophon Focus Ez/Tech	Ecophon Focus SQ
Ecophon Focus D/A	Ecophon Focus F	Ecophon Focus SQ/Tech
Ecophon Focus D/A/Tech	Ecophon Focus F/Tech	Ecophon Focus Wing

3. Az építési terméknek a gyártó által meghatározott rendeltetése vagy rendeltetési az alkalmazandó harmonizált műszaki:

Álmennyezet membrán berendezések használatára belső épületekben, hogy készítsen egy telepített álmennyezet

4. A gyártók neve, bejegyzett kereskedelmi neve, illetve bejegyzett védjegye, valamint értesítési címe:

SAINT-GOBAIN Ecophon AB, Box 500, 26503 Hyllinge, Sweden, www.ecophon.com

5. Adott esetben annak a meghatalmazott képviselőnek a neve és értesítési címe:

Nem alkalmazható

6. Az építési termékek teljesítménye állandóságának értékelésére és ellenőrzésére szolgáló, az V. mellékletben szereplők szerinti rendszer vagy rendszerek:

1. rendszer

7. Harmonizált szabványok által szabályozott építési termékekre vonatkozó gyártói nyilatkozat esetén:

SP (bejelentett szervezet n ° 0402) végezte a terméktípus meghatározását típusú alapján típusvizsgálat (ideértve a mintavételt is); első ellenőrzés a gyártó üzem és az üzemi gyártásellenőrzés; folyamatos felügyelete, vizsgálata és értékelése üzemi gyártás-ellenőrzési rendszer keretében az 1. és a kiadott megfelelőségi tanúsítványt.

8. Olyan építési termékekre vonatkozó gyártói nyilatkozat esetén, amelyekre európai műszaki értékelést adtak ki:

Nem alkalmazható

9. A nyilatkozat szerinti teljesítmény:

Minden felsorolt jellemzőknek a táblázatban meghatározott harmonizált szabvány az EN 13964:2014

Termék	Tűzállóság	Formaldehid (osztály)	FTS (hajlítási szakítószilárdsága)	Hangelnyel és (α_w)
Ecophon Focus A	A2-s1, d0	E1	Osztály C/ - ha b>625 mm Osztály A/ -	1,00
Ecophon Focus A/Tech	A2-s1, d0	E1	Osztály C/5N ha b>625 mm Osztály A/ -	1,00
Ecophon Focus A/Gamma	A2-s1, d0	E1	Osztály C/ - ha b>625 mm Osztály A/ -	0,30
Ecophon Focus A /Gamma/Tech	A2-s1, d0	E1	Osztály C/5N ha b>625 mm Osztály A/ -	0,30
Ecophon Focus B	A2-s1, d0	E1	Npd	0,65
Ecophon Focus B/Tech	A2-s1, d0	E1	Npd	0,65
Ecophon Focus C	A2-s1, d0	E1	Npd	0,60
Ecophon Focus C/Tech	A2-s1, d0	E1	Npd	0,60
Ecophon Focus D	A2-s1, d0	E1	Osztály A/5N ha b>625 mm Osztály A/ -	0,90
Ecophon Focus D/Tech	A2-s1, d0	E1	Osztály C/5N ha b>625 mm Osztály A/ -	0,90
Ecophon Focus D/A	A2-s1, d0	E1	Osztály A/ - ha b>625 mm Osztály A/ -	0,90
Ecophon Focus D/A/Tech	A2-s1, d0	E1	Osztály C/ - ha b>625 mm Osztály A/ -	0,90
Ecophon Focus Dg	A2-s1, d0	E1	Osztály A/5N ha b>625 mm Osztály A/ -	0,90
Ecophon Focus Dg/Tech	A2-s1, d0	E1	Osztály C/5N ha b>625 mm Osztály A/ -	0,90
Ecophon Focus Ds	A2-s1, d0	E1	Osztály A/5N ha b>625 mm Osztály A/ -	0,90
Ecophon Focus Ds/Tech	A2-s1, d0	E1	Osztály C/5N ha b>625 mm Osztály A/ -	0,90
Ecophon Focus Ds/Gamma	A2-s1, d0	E1	Osztály A/5N ha b>625 mm Osztály A/ -	0,25
Ecophon Focus Ds /Gamma/Tech	A2-s1, d0	E1	Osztály C/5N ha b>625 mm Osztály A/ -	0,25
Ecophon Focus E	A2-s1, d0	E1	Osztály C/ - ha b>625 mm Osztály A/ -	0,95
Ecophon Focus E/Tech	A2-s1, d0	E1	Osztály C/5N ha b>625 mm Osztály A/ -	0,95
Ecophon Focus Ez	A2-s1, d0	E1	Osztály A/5N ha b>625 mm Osztály A/ -	1,00
Ecophon Focus Ez/Tech	A2-s1, d0	E1	Osztály C/5N ha b>625 mm Osztály A/ -	1,00
Ecophon Focus F	A2-s1, d0	E1	Npd	0,60
Ecophon Focus F/Tech	A2-s1, d0	E1	Npd	0,60
Ecophon Focus Fixiform	A2-s1, d0	E1	Npd	0,90



Termék	Tűzállóság	Formaldehid (osztály)	FTS (hajlítási szakítószilárdsága)	Hangelnyel és (α_w)
Ecophon Focus Fixiform /Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Flexiform/Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze C	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze C /Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze Ds/Dg	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze Ds/Dg/Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Lp	A2-s1, d0	E1	Osztály A/5N ha b>625 mm Osztály A/ -	0,90
Ecophon Focus Lp/Tech	A2-s1, d0	E1	Osztály C/5N ha b>625 mm Osztály A/ -	0,90
Ecophon Focus SQ	A2-s1, d0	E1	Npd	0,65
Ecophon Focus SQ /Tech	A2-s1, d0	E1	Npd	0,65
Ecophon Focus Wing	A2-s1, d0	E1	Npd	Npd

Tulajdonságok nem szerepel a táblázatban (tartósság, hővezetés, stb), az értéke NPD (no performance determined)

10. Az 1. és 2. pontban meghatározott termék teljesítménye megfelel a 9. pontban feltüntetett, nyilatkozat szerinti teljesítménynek.

E teljesítménynyilatkozat kiadásáért kizárólag a 4. pontban meghatározott gyártó a felelős.
A gyártó nevében és részéről aláíró személy:


Simon Allhorn
Product Engineer



Hyllinge 2019-05-10

DIKJARAZZJONI TA' PRESTAZZJONI

(Ref: Regolamento (UE) Nru 305/2011)

No. 001DOP-SST-20190510

1. Kodiċi uniku ta' identifikazzjoni tat-tip tal-prodott:

Ecophon Focus

2. Tip, numru tal-lott jew tas-serje jew kwalunkwe element ieħor li jippermetti l-identifikazzjoni tal-prodott:

Ecophon Focus A	Ecophon Focus Dg	Ecophon Focus Fixiform
Ecophon Focus A/Tech	Ecophon Focus Dg/Tech	Ecophon Focus Fixiform/Tech
Ecophon Focus A/ Gamma	Ecophon Focus Ds	Ecophon Focus Flexiform/Tech
Ecophon Focus A/ Gamma/Tech	Ecophon Focus Ds/Tech	Ecophon Focus Frieze C
Ecophon Focus B	Ecophon Focus Ds/Gamma	Ecophon Focus Frieze C/Tech
Ecophon Focus B/Tech	Ecophon Focus Ds/Gamma/Tech	Ecophon Focus Frieze Ds/Dg
Ecophon Focus C	Ecophon Focus E	Ecophon Focus Frieze Ds/Dg/Tech
Ecophon Focus C/Tech	Ecophon Focus E/Tech	Ecophon Focus Lp
Ecophon Focus D	Ecophon Focus Ez	Ecophon Focus Lp/Tech
Ecophon Focus D/Tech	Ecophon Focus Ez/Tech	Ecophon Focus SQ
Ecophon Focus D/A	Ecophon Focus F	Ecophon Focus SQ/Tech
Ecophon Focus D/A/Tech	Ecophon Focus F/Tech	Ecophon Focus Wing

3. Użu jew użi intiżi tal-prodott għall-bini, f'konformità mal-ispeċifikazzjoni teknika armonizzata applikabbli:

Sospizi komponenti membrana saqaf għall-użu internament fil-bini li jipproduċi soqfa sospizi installat

4. Isem, isem tal-kummerċ irreġistrat jew it-trade mark irreġistrat u indirizz ta' kuntatt tal-manifattur:

SAINT-GOBAIN Ecophon AB, Box 500, 26503 Hyllinge, Sweden, www.ecophon.com

5. Fejn applikabbli, l-isem u l-indirizz ta' kuntatt tar-rappreżentant awtorizzat:

Mhux applikabbli

6. Is-sistema jew sistemi ta' valutazzjoni u verifika tal-kostanza tal-prestazzjoni tal-prodott għall-bini kif stabbilit fl-Anness V:

Sistema 1

7. Fil-każ tad-dikjarazzjoni tal-prestazzjoni rigward prodott għall-bini kopert minn standard armonizzat:

SP (Entità Notifikata n ° 0402) wettaq id-determinazzjoni tat-tip tal-prodott fuq il-bażi ta 'ittestjar tat-tip (inklużi l-kampjuni); ispezzjoni inizjali tal-impjant ta 'manifattura u tal-kontroll tal-produzzjoni fil-fabbrika; sorveljanza kontinwa, evalwazzjoni u l-evalwazzjoni tal-kontroll tal-produzzjoni f'fabbrica taht sistema 1 u maħruġ ċertifikat ta 'konformità.

8. Fil-każ tad-dikjarazzjoni tal-prestazzjoni rigward prodott għall-bini kopert li għalih tkun inħarġet Valutazzjoni Teknika Ewropea:

Mhux applikabbli

9. Prestazzjoni ddikjarata:

Karatteristiċi kollha elenkati fit-tabella huma determinati istandard armonizzat EN 13964:2014

Prodott	Reazzjoni għan-nar	Rilaxx ta' formaldehide (klassi)	FTS (flexural tensile strength)	Assorbiment tal-ħoss (α_w)
Ecophon Focus A	A2-s1, d0	E1	Klassi C/ - jekk b>625 mm Klassi A/ -	1,00
Ecophon Focus A/Tech	A2-s1, d0	E1	Klassi C/5N jekk b>625 mm Klassi A/ -	1,00
Ecophon Focus A/Gamma	A2-s1, d0	E1	Klassi C/ - jekk b>625 mm Klassi A/ -	0,30
Ecophon Focus A /Gamma/Tech	A2-s1, d0	E1	Klassi C/5N jekk b>625 mm Klassi A/ -	0,30
Ecophon Focus B	A2-s1, d0	E1	Npd	0,65
Ecophon Focus B/Tech	A2-s1, d0	E1	Npd	0,65
Ecophon Focus C	A2-s1, d0	E1	Npd	0,60
Ecophon Focus C/Tech	A2-s1, d0	E1	Npd	0,60
Ecophon Focus D	A2-s1, d0	E1	Klassi A/5N jekk b>625 mm Klassi A/ -	0,90
Ecophon Focus D/Tech	A2-s1, d0	E1	Klassi C/5N jekk b>625 mm Klassi A/ -	0,90
Ecophon Focus D/A	A2-s1, d0	E1	Klassi A/ - jekk b>625 mm Klassi A/ -	0,90
Ecophon Focus D/A/Tech	A2-s1, d0	E1	Klassi C/ - jekk b>625 mm Klassi A/ -	0,90
Ecophon Focus Dg	A2-s1, d0	E1	Klassi A/5N jekk b>625 mm Klassi A/ -	0,90
Ecophon Focus Dg/Tech	A2-s1, d0	E1	Klassi C/5N jekk b>625 mm Klassi A/ -	0,90
Ecophon Focus Ds	A2-s1, d0	E1	Klassi A/5N jekk b>625 mm Klassi A/ -	0,90
Ecophon Focus Ds/Tech	A2-s1, d0	E1	Klassi C/5N jekk b>625 mm Klassi A/ -	0,90
Ecophon Focus Ds/Gamma	A2-s1, d0	E1	Klassi A/5N jekk b>625 mm Klassi A/ -	0,25
Ecophon Focus Ds /Gamma/Tech	A2-s1, d0	E1	Klassi C/5N jekk b>625 mm Klassi A/ -	0,25
Ecophon Focus E	A2-s1, d0	E1	Klassi C/ - jekk b>625 mm Klassi A/ -	0,95
Ecophon Focus E/Tech	A2-s1, d0	E1	Klassi C/5N jekk b>625 mm Klassi A/ -	0,95
Ecophon Focus Ez	A2-s1, d0	E1	Klassi A/5N jekk b>625 mm Klassi A/ -	1,00
Ecophon Focus Ez/Tech	A2-s1, d0	E1	Klassi C/5N jekk b>625 mm Klassi A/ -	1,00
Ecophon Focus F	A2-s1, d0	E1	Npd	0,60
Ecophon Focus F/Tech	A2-s1, d0	E1	Npd	0,60
Ecophon Focus Fixiform	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Fixiform /Tech	A2-s1, d0	E1	Npd	0,90

Prodott	Reazzjoni għan-nar	Rilaxx ta 'formaldehyde (klassi)	FTS (flexural tensile strength)	Assorbiment tal-ħoss (α_w)
Ecophon Focus Flexiform/Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze C	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze C /Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze Ds/Dg	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze Ds/Dg/Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Lp	A2-s1, d0	E1	Klassi A/5N jekk b>625 mm Klassi A/ -	0,90
Ecophon Focus Lp/Tech	A2-s1, d0	E1	Klassi C/5N jekk b>625 mm Klassi A/ -	0,90
Ecophon Focus SQ	A2-s1, d0	E1	Npd	0,65
Ecophon Focus SQ /Tech	A2-s1, d0	E1	Npd	0,65
Ecophon Focus Wing	A2-s1, d0	E1	Npd	Npd

Proprietajiet mhux elenkati fit-tabella (durabilità, konduktività termali, eċċ) għandhom il-valur NPD (no performance determined)

10. Il-prestazzjoni tal-prodott identifikat fil-punti 1 u 2 hija f'konformità mal-prestazzjoni ddikjarata fil-punt 9.

Din id-dikjarazzjoni ta' prestazzjoni hi maħruġa taħt ir-responsabbiltà unika tal-manifattur identifikat fil-punt 4.

Iffirmat għal u f'isem il-manifattur minn:


 Simon Allhorn
 Product Engineer



Hyllinge 2019-05-10

DECLARAÇÃO DE DESEMPENHO

(Ref: Regulamento (UE) n.o 305/2011)

No. 001DOP-SST-20190510

1. Código de identificação único do produto-tipo:

Ecophon Focus

2. Número do tipo, do lote ou da série, ou quaisquer outros elementos que permitam a identificação do produto de construção:

Ecophon Focus A	Ecophon Focus Dg	Ecophon Focus Fixiform
Ecophon Focus A/Tech	Ecophon Focus Dg/Tech	Ecophon Focus Fixiform/Tech
Ecophon Focus A/ Gamma	Ecophon Focus Ds	Ecophon Focus Flexiform/Tech
Ecophon Focus A/ Gamma/Tech	Ecophon Focus Ds/Tech	Ecophon Focus Frieze C
Ecophon Focus B	Ecophon Focus Ds/Gamma	Ecophon Focus Frieze C/Tech
Ecophon Focus B/Tech	Ecophon Focus Ds/Gamma/Tech	Ecophon Focus Frieze Ds/Dg
Ecophon Focus C	Ecophon Focus E	Ecophon Focus Frieze Ds/Dg/Tech
Ecophon Focus C/Tech	Ecophon Focus E/Tech	Ecophon Focus Lp
Ecophon Focus D	Ecophon Focus Ez	Ecophon Focus Lp/Tech
Ecophon Focus D/Tech	Ecophon Focus Ez/Tech	Ecophon Focus SQ
Ecophon Focus D/A	Ecophon Focus F	Ecophon Focus SQ/Tech
Ecophon Focus D/A/Tech	Ecophon Focus F/Tech	Ecophon Focus Wing

3. Utilização ou utilizações previstas do produto de construção, de acordo com a especificação técnica harmonizada aplicável:

Componentes da membrana teto suspenso para uso interno em edifícios para produzir um teto suspenso instalado

4. Nome, designação comercial ou marca comercial registada e endereço de contacto do fabricante:

SAINT-GOBAIN Ecophon AB, Box 500, 26503 Hyllinge, Sweden, www.ecophon.com

5. Se aplicável, nome e endereço de contacto do mandatário:

Não aplicável

6. Sistema ou sistemas de avaliação e verificação da regularidade do desempenho do produto de construção tal como previsto no anexo V:

Sistema 1

7. No caso de uma declaração de desempenho relativa a um produto de construção abrangido por uma norma harmonizada:

SP (Notificado n° 0402 do corpo) realizaram a determinação do produto-tipo com base nos ensaios de tipo (incluindo a amostragem); inspecção inicial da fábrica e do controlo de produção da fábrica;no acompanhamento, apreciação e avaliação do controlo de produção na fábrica, sob sistema 1 e emitido um certificado de conformidade.

8. No caso de uma declaração de desempenho relativa a um produto de construção para o qual tenha sido emitida uma Avaliação Técnica Europeia:

Não aplicável

9. Desempenho declarado:

Todas as características listadas na tabela são determinadas em norma harmonizada EN 13964:2014

Produto	Reacção ao fogo	Liberação de formaldeído (classe)	FTS (flexural tensile strength)	Absorção sonora (α_w)
Ecophon Focus A	A2-s1, d0	E1	Aula C/ - e se b>625 mm Aula A/ -	1,00
Ecophon Focus A/Tech	A2-s1, d0	E1	Aula C/5N e se b>625 mm Aula A/ -	1,00
Ecophon Focus A/Gamma	A2-s1, d0	E1	Aula C/ - e se b>625 mm Aula A/ -	0,30
Ecophon Focus A /Gamma/Tech	A2-s1, d0	E1	Aula C/5N e se b>625 mm Aula A/ -	0,30
Ecophon Focus B	A2-s1, d0	E1	Npd	0,65
Ecophon Focus B/Tech	A2-s1, d0	E1	Npd	0,65
Ecophon Focus C	A2-s1, d0	E1	Npd	0,60
Ecophon Focus C/Tech	A2-s1, d0	E1	Npd	0,60
Ecophon Focus D	A2-s1, d0	E1	Aula A/5N e se b>625 mm Aula A/ -	0,90
Ecophon Focus D/Tech	A2-s1, d0	E1	Aula C/5N e se b>625 mm Aula A/ -	0,90
Ecophon Focus D/A	A2-s1, d0	E1	Aula A/ - e se b>625 mm Aula A/ -	0,90
Ecophon Focus D/A/Tech	A2-s1, d0	E1	Aula C/ - e se b>625 mm Aula A/ -	0,90
Ecophon Focus Dg	A2-s1, d0	E1	Aula A/5N e se b>625 mm Aula A/ -	0,90
Ecophon Focus Dg/Tech	A2-s1, d0	E1	Aula C/5N e se b>625 mm Aula A/ -	0,90
Ecophon Focus Ds	A2-s1, d0	E1	Aula A/5N e se b>625 mm Aula A/ -	0,90
Ecophon Focus Ds/Tech	A2-s1, d0	E1	Aula C/5N e se b>625 mm Aula A/ -	0,90
Ecophon Focus Ds/Gamma	A2-s1, d0	E1	Aula A/5N e se b>625 mm Aula A/ -	0,25
Ecophon Focus Ds /Gamma/Tech	A2-s1, d0	E1	Aula C/5N e se b>625 mm Aula A/ -	0,25
Ecophon Focus E	A2-s1, d0	E1	Aula C/ - e se b>625 mm Aula A/ -	0,95
Ecophon Focus E/Tech	A2-s1, d0	E1	Aula C/5N e se b>625 mm Aula A/ -	0,95
Ecophon Focus Ez	A2-s1, d0	E1	Aula A/5N e se b>625 mm Aula A/ -	1,00
Ecophon Focus Ez/Tech	A2-s1, d0	E1	Aula C/5N e se b>625 mm Aula A/ -	1,00
Ecophon Focus F	A2-s1, d0	E1	Npd	0,60
Ecophon Focus F/Tech	A2-s1, d0	E1	Npd	0,60
Ecophon Focus Fixiform	A2-s1, d0	E1	Npd	0,90



Produto	Reacção ao fogo	Liberação de formaldeído (classe)	FTS (flexural tensile strength)	Absorção sonora (α_w)
Ecophon Focus Fixiform /Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Flexiform/Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze C	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze C /Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze Ds/Dg	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze Ds/Dg/Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Lp	A2-s1, d0	E1	Aula A/5N e se b>625 mm Aula A/ -	0,90
Ecophon Focus Lp/Tech	A2-s1, d0	E1	Aula C/5N e se b>625 mm Aula A/ -	0,90
Ecophon Focus SQ	A2-s1, d0	E1	Npd	0,65
Ecophon Focus SQ /Tech	A2-s1, d0	E1	Npd	0,65
Ecophon Focus Wing	A2-s1, d0	E1	Npd	Npd

Propriedades não listadas na tabela (durabilidade condutividade, térmica, etc) têm o valor NPD (no performance determined)

10. O desempenho do produto identificado nos pontos 1 e 2 é conforme com o desempenho declarado no ponto 9.

A presente declaração de desempenho é emitida sob a exclusiva responsabilidade do fabricante identificado no ponto 4.

Assinado por e em nome do fabricante por:


 Simon Allhorn
 Product Engineer



Hyllinge 2019-05-10

DECLARAȚIA DE PERFORMANȚĂ

(Ref: Regulamentul (UE) nr. 305/2011)

No. 001DOP-SST-20190510

1. Cod unic de identificare al produsului-tip:

Ecophon Focus

2. Tipul, lotul sau numărul de serie sau orice alt element care permite identificarea produsului pentru construcții astfel:

Ecophon Focus A	Ecophon Focus Dg	Ecophon Focus Fixiform
Ecophon Focus A/Tech	Ecophon Focus Dg/Tech	Ecophon Focus Fixiform/Tech
Ecophon Focus A/ Gamma	Ecophon Focus Ds	Ecophon Focus Flexiform/Tech
Ecophon Focus A/ Gamma/Tech	Ecophon Focus Ds/Tech	Ecophon Focus Frieze C
Ecophon Focus B	Ecophon Focus Ds/Gamma	Ecophon Focus Frieze C/Tech
Ecophon Focus B/Tech	Ecophon Focus Ds/Gamma/Tech	Ecophon Focus Frieze Ds/Dg
Ecophon Focus C	Ecophon Focus E	Ecophon Focus Frieze Ds/Dg/Tech
Ecophon Focus C/Tech	Ecophon Focus E/Tech	Ecophon Focus Lp
Ecophon Focus D	Ecophon Focus Ez	Ecophon Focus Lp/Tech
Ecophon Focus D/Tech	Ecophon Focus Ez/Tech	Ecophon Focus SQ
Ecophon Focus D/A	Ecophon Focus F	Ecophon Focus SQ/Tech
Ecophon Focus D/A/Tech	Ecophon Focus F/Tech	Ecophon Focus Wing

3. Utilizarea sau utilizările preconizate ale produsului pentru construcții, în conformitate cu specificația tehnică armonizată aplicabilă:

Componente membrana tavan suspendat pentru utilizare pe plan intern în clădiri pentru a produce un plafon suspendat instalat

4. Numele, denumirea socială sau marca înregistrată și adresa de contact a fabricantului:

SAINT-GOBAIN Ecophon AB, Box 500, 26503 Hyllinge, Sweden, www.ecophon.com

5. După caz, numele și adresa de contact a reprezentantului autorizat:

Nu se aplică

6. Sistemul sau sistemele de evaluare și verificare a constanței performanței produsului pentru construcții, astfel cum este prevăzut în anexa V:

Sistemul 1

7. În cazul declarației de performanță privind un produs pentru construcții acoperit de un standard armonizat:

SP (organism notificat nr 0402) efectuat determinarea tipului de produs pe baza testării de tip (inclusiv eșantionarea); inspecția inițială a fabricii și a controlului producției în fabrică; supravegherea continuă, evaluarea și evaluarea controlului producției în fabrică în conformitate cu sistemul 1 și a emis un certificat de conformitate.

8. În cazul declarației de performanță pentru un produs pentru construcții pentru care s-a emis o evaluare tehnică europeană:

Nu se aplică

9. Performanța declarată:

Toate caracteristicile enumerate în tabel sunt stabilite în standardul armonizat EN 13964:2014

Produs	Reacție la foc	Eliberare de formaldehidă (clasa)	FTS (flexural tensile strength)	Absorbție a sunetului (α_w)
Ecophon Focus A	A2-s1, d0	E1	Clasă C/ - dacă b>625 mm Clasă A/ -	1,00
Ecophon Focus A/Tech	A2-s1, d0	E1	Clasă C/5N dacă b>625 mm Clasă A/ -	1,00
Ecophon Focus A/Gamma	A2-s1, d0	E1	Clasă C/ - dacă b>625 mm Clasă A/ -	0,30
Ecophon Focus A /Gamma/Tech	A2-s1, d0	E1	Clasă C/5N dacă b>625 mm Clasă A/ -	0,30
Ecophon Focus B	A2-s1, d0	E1	Npd	0,65
Ecophon Focus B/Tech	A2-s1, d0	E1	Npd	0,65
Ecophon Focus C	A2-s1, d0	E1	Npd	0,60
Ecophon Focus C/Tech	A2-s1, d0	E1	Npd	0,60
Ecophon Focus D	A2-s1, d0	E1	Clasă A/5N dacă b>625 mm Clasă A/ -	0,90
Ecophon Focus D/Tech	A2-s1, d0	E1	Clasă C/5N dacă b>625 mm Clasă A/ -	0,90
Ecophon Focus D/A	A2-s1, d0	E1	Clasă A/ - dacă b>625 mm Clasă A/ -	0,90
Ecophon Focus D/A/Tech	A2-s1, d0	E1	Clasă C/ - dacă b>625 mm Clasă A/ -	0,90
Ecophon Focus Dg	A2-s1, d0	E1	Clasă A/5N dacă b>625 mm Clasă A/ -	0,90
Ecophon Focus Dg/Tech	A2-s1, d0	E1	Clasă C/5N dacă b>625 mm Clasă A/ -	0,90
Ecophon Focus Ds	A2-s1, d0	E1	Clasă A/5N dacă b>625 mm Clasă A/ -	0,90
Ecophon Focus Ds/Tech	A2-s1, d0	E1	Clasă C/5N dacă b>625 mm Clasă A/ -	0,90
Ecophon Focus Ds/Gamma	A2-s1, d0	E1	Clasă A/5N dacă b>625 mm Clasă A/ -	0,25
Ecophon Focus Ds /Gamma/Tech	A2-s1, d0	E1	Clasă C/5N dacă b>625 mm Clasă A/ -	0,25
Ecophon Focus E	A2-s1, d0	E1	Clasă C/ - dacă b>625 mm Clasă A/ -	0,95
Ecophon Focus E/Tech	A2-s1, d0	E1	Clasă C/5N dacă b>625 mm Clasă A/ -	0,95
Ecophon Focus Ez	A2-s1, d0	E1	Clasă A/5N dacă b>625 mm Clasă A/ -	1,00
Ecophon Focus Ez/Tech	A2-s1, d0	E1	Clasă C/5N dacă b>625 mm Clasă A/ -	1,00
Ecophon Focus F	A2-s1, d0	E1	Npd	0,60
Ecophon Focus F/Tech	A2-s1, d0	E1	Npd	0,60
Ecophon Focus Fixiform	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Fixiform /Tech	A2-s1, d0	E1	Npd	0,90

Produs	Reacție la foc	Eliberare de formaldehidă (clasa)	FTS (flexural tensile strength)	Absorbție a sunetului (α_w)
Ecophon Focus Flexiform/Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze C	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze C /Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze Ds/Dg	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze Ds/Dg/Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Lp	A2-s1, d0	E1	Clasă A/5N dacă b>625 mm Clasă A/ -	0,90
Ecophon Focus Lp/Tech	A2-s1, d0	E1	Clasă C/5N dacă b>625 mm Clasă A/ -	0,90
Ecophon Focus SQ	A2-s1, d0	E1	Npd	0,65
Ecophon Focus SQ /Tech	A2-s1, d0	E1	Npd	0,65
Ecophon Focus Wing	A2-s1, d0	E1	Npd	Npd

Proprietăți care nu sunt enumerate în tabelul (conductivitate durabilitate, termică, etc) au valoare NPD (no performance determined)

10. Performanța produsului identificat la punctele 1 și 2 este în conformitate cu performanța declarată de la punctul 9:

Această declarație de performanță este emisă pe răspunderea exclusivă a fabricantului identificat la punctul 4

Semnata pentru și în numele fabricantului de către:


 Simon Allhorn
 Product Engineer



Hyllinge 2019-05-10

VYHLÁSENIE O PARAMETROCH

(Ref: Nariadenie Európskeho parlamentu a Rady (EÚ) č. 305/2011)

No. 001DOP-SST-20190510

1. Jedinečný identifikačný kód typu výrobku:

Ecophon Focus

2. Typ, číslo výrobnej dávky alebo sériové číslo, alebo akýkoľvek iný prvok umožňujúci identifikáciu stavebného výrobku:

Ecophon Focus A	Ecophon Focus Dg	Ecophon Focus Fixiform
Ecophon Focus A/Tech	Ecophon Focus Dg/Tech	Ecophon Focus Fixiform/Tech
Ecophon Focus A/ Gamma	Ecophon Focus Ds	Ecophon Focus Flexiform/Tech
Ecophon Focus A/ Gamma/Tech	Ecophon Focus Ds/Tech	Ecophon Focus Frieze C
Ecophon Focus B	Ecophon Focus Ds/Gamma	Ecophon Focus Frieze C/Tech
Ecophon Focus B/Tech	Ecophon Focus Ds/Gamma/Tech	Ecophon Focus Frieze Ds/Dg
Ecophon Focus C	Ecophon Focus E	Ecophon Focus Frieze Ds/Dg/Tech
Ecophon Focus C/Tech	Ecophon Focus E/Tech	Ecophon Focus Lp
Ecophon Focus D	Ecophon Focus Ez	Ecophon Focus Lp/Tech
Ecophon Focus D/Tech	Ecophon Focus Ez/Tech	Ecophon Focus SQ
Ecophon Focus D/A	Ecophon Focus F	Ecophon Focus SQ/Tech
Ecophon Focus D/A/Tech	Ecophon Focus F/Tech	Ecophon Focus Wing

3. Zamýšľané použitia stavebného výrobku, v súlade s uplatniteľnou harmonizovanou technickou špecifikáciou:

Závesné stropné membránové komponenty pre použitie vo vnútri v budovách na výrobu nainštalovaný podhlady

4. Meno, registrované obchodné meno alebo registrovaná ochranná známka a kontaktná adresa výrobcu:

SAINT-GOBAIN Ecophon AB, Box 500, 26503 Hyllinge, Sweden, www.ecophon.com

5. V prípade potreby meno a kontaktná adresa splnomocneného zástupcu:

Nevzťahuje sa

6. Systém alebo systémy posudzovania a overovania nemennosti parametrov stavebného výrobku, ako sa uvádzajú v prílohe V:

Systém 1

7. V prípade vyhlásenia o parametroch týkajúceho sa stavebného výrobku, na ktorý sa vzťahuje harmonizovaná norma:

SP (autorizovaná osoba n° 0402) vykonal určenie typu výrobku na základe skúšky typu (vrátane odberu vzoriek); počiatočnej inšpekcie výroby a riadenie výroby; priebežného dohľadu, posúdenia a hodnotenia riadenia výroby v rámci systému 1 a vydal vyhlásenie o zhode.

8. V prípade vyhlásenia o parametroch týkajúceho sa stavebného výrobku, na ktorý bolo vypracované európske technické posúdenie:

Nevzťahuje sa

9. Deklarované parametre:

Všetky vlastnosti uvedené v tabuľke sú stanovené v harmonizovanej norme EN 13964:2014

Produkt	Reakcia na oheň	Uvoľňovanie formaldehydu (trieda)	FTS (flexural tensile strength)	Zvuková pohltivosť (α_w)
Ecophon Focus A	A2-s1, d0	E1	Triedny C/ - ak b>625 mm Triedny A/ -	1,00
Ecophon Focus A/Tech	A2-s1, d0	E1	Triedny C/5N ak b>625 mm Triedny A/ -	1,00
Ecophon Focus A/Gamma	A2-s1, d0	E1	Triedny C/ - ak b>625 mm Triedny A/ -	0,30
Ecophon Focus A /Gamma/Tech	A2-s1, d0	E1	Triedny C/5N ak b>625 mm Triedny A/ -	0,30
Ecophon Focus B	A2-s1, d0	E1	Npd	0,65
Ecophon Focus B/Tech	A2-s1, d0	E1	Npd	0,65
Ecophon Focus C	A2-s1, d0	E1	Npd	0,60
Ecophon Focus C/Tech	A2-s1, d0	E1	Npd	0,60
Ecophon Focus D	A2-s1, d0	E1	Triedny A/5N ak b>625 mm Triedny A/ -	0,90
Ecophon Focus D/Tech	A2-s1, d0	E1	Triedny C/5N ak b>625 mm Triedny A/ -	0,90
Ecophon Focus D/A	A2-s1, d0	E1	Triedny A/ - ak b>625 mm Triedny A/ -	0,90
Ecophon Focus D/A/Tech	A2-s1, d0	E1	Triedny C/ - ak b>625 mm Triedny A/ -	0,90
Ecophon Focus Dg	A2-s1, d0	E1	Triedny A/5N ak b>625 mm Triedny A/ -	0,90
Ecophon Focus Dg/Tech	A2-s1, d0	E1	Triedny C/5N ak b>625 mm Triedny A/ -	0,90
Ecophon Focus Ds	A2-s1, d0	E1	Triedny A/5N ak b>625 mm Triedny A/ -	0,90
Ecophon Focus Ds/Tech	A2-s1, d0	E1	Triedny C/5N ak b>625 mm Triedny A/ -	0,90
Ecophon Focus Ds/Gamma	A2-s1, d0	E1	Triedny A/5N ak b>625 mm Triedny A/ -	0,25
Ecophon Focus Ds /Gamma/Tech	A2-s1, d0	E1	Triedny C/5N ak b>625 mm Triedny A/ -	0,25
Ecophon Focus E	A2-s1, d0	E1	Triedny C/ - ak b>625 mm Triedny A/ -	0,95
Ecophon Focus E/Tech	A2-s1, d0	E1	Triedny C/5N ak b>625 mm Triedny A/ -	0,95
Ecophon Focus Ez	A2-s1, d0	E1	Triedny A/5N ak b>625 mm Triedny A/ -	1,00
Ecophon Focus Ez/Tech	A2-s1, d0	E1	Triedny C/5N ak b>625 mm Triedny A/ -	1,00
Ecophon Focus F	A2-s1, d0	E1	Npd	0,60
Ecophon Focus F/Tech	A2-s1, d0	E1	Npd	0,60
Ecophon Focus Fixiform	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Fixiform /Tech	A2-s1, d0	E1	Npd	0,90



Produkt	Reakcia na oheň	Uvoľňovanie formaldehydu (trieda)	FTS (flexural tensile strength)	Zvuková pohltivosť (α_w)
Ecophon Focus Flexiform/Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze C	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze C /Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze Ds/Dg	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze Ds/Dg/Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Lp	A2-s1, d0	E1	Triedny A/5N ak b>625 mm Triedny A/ -	0,90
Ecophon Focus Lp/Tech	A2-s1, d0	E1	Triedny C/5N ak b>625 mm Triedny A/ -	0,90
Ecophon Focus SQ	A2-s1, d0	E1	Npd	0,65
Ecophon Focus SQ /Tech	A2-s1, d0	E1	Npd	0,65
Ecophon Focus Wing	A2-s1, d0	E1	Npd	Npd

Vlastnosti, ktoré nie sú uvedené v tabuľke (trvanlivosť, tepelná vodivosť, atď) majú hodnotu NPD (no performance determined)

10. Parametre výrobku uvedené v bodoch 1 a 2 sú v zhode s deklarovateľnými parametrami v bode 9.

Toto vyhlásenie o parametroch sa vydáva na výhradnú zodpovednosť výrobcu uvedeného v bode 4.

Podpísal(-a) za a v mene výrobcu:


 Simon Allhorn
 Product Engineer



Hyllinge 2019-05-10

IZJAVA O LASTNOSTIH

(Ref: Uredba (EU) št. 305/2011)

No. 001DOP-SST-20190510

1. Enotna identifikacijska oznaka tipa proizvoda:

Ecophon Focus

2. Tip, serijska ali zaporedna številka ali kateri koli drug element, na podlagi katerega je mogoče prepoznati gradbene proizvode:

Ecophon Focus A	Ecophon Focus Dg	Ecophon Focus Fixiform
Ecophon Focus A/Tech	Ecophon Focus Dg/Tech	Ecophon Focus Fixiform/Tech
Ecophon Focus A/ Gamma	Ecophon Focus Ds	Ecophon Focus Flexiform/Tech
Ecophon Focus A/ Gamma/Tech	Ecophon Focus Ds/Tech	Ecophon Focus Frieze C
Ecophon Focus B	Ecophon Focus Ds/Gamma	Ecophon Focus Frieze C/Tech
Ecophon Focus B/Tech	Ecophon Focus Ds/Gamma/Tech	Ecophon Focus Frieze Ds/Dg
Ecophon Focus C	Ecophon Focus E	Ecophon Focus Frieze Ds/Dg/Tech
Ecophon Focus C/Tech	Ecophon Focus E/Tech	Ecophon Focus Lp
Ecophon Focus D	Ecophon Focus Ez	Ecophon Focus Lp/Tech
Ecophon Focus D/Tech	Ecophon Focus Ez/Tech	Ecophon Focus SQ
Ecophon Focus D/A	Ecophon Focus F	Ecophon Focus SQ/Tech
Ecophon Focus D/A/Tech	Ecophon Focus F/Tech	Ecophon Focus Wing

3. Predvidena uporaba ali predvidene vrste uporabe gradbenega proizvoda v skladu z veljavno harmonizirano tehnično specifikacijo:

Spuščen strop membranske komponente za uporabo v notranjosti stavb za proizvodnjo nameščeno spuščeni strop

4. Ime, registrirano trgovsko ime ali registrirana blagovna znamka in naslov proizvajalca:

SAINT-GOBAIN Ecophon AB, Box 500, 26503 Hyllinge, Sweden, www.ecophon.com

5. Po potrebi ime ali naslov pooblaščenega zastopnika:

Se ne uporablja

6. Sistem ali sistemi ocenjevanja in preverjanja nespremenljivosti lastnosti gradbenega proizvoda, kot je določeno v Prilogi V:

Sistem 1

7. Za izjavo o lastnostih glede gradbenega proizvoda, za katerega velja harmoniziran standard:

SP (priglašeni organ n° 0402) izvede določitev tipa proizvoda na podlagi preskušanja tipa (vključno z vzorčenjem); Začetni pregled proizvodnega obrata in kontrole proizvodnje; stalnega nadzora, ocenjevanja in vrednotenja tovarniške kontrole proizvodnje po sistemu 1 in izdal potrdilo o skladnosti.

8. Za izjavo o lastnostih glede gradbenega proizvoda, za katerega je bila izdana evropska tehnična ocena:

Se ne uporablja

9. Navedena lastnost:

Vse lastnosti, našteje v tabeli so določene v usklajenem standardu EN 13964:2014

Izdelek	Reakcija na ogenj	Sproščanje formaldehida (razred)	FTS (flexural tensile strength)	Zvočna absorpcija (α_w)
Ecophon Focus A	A2-s1, d0	E1	Razred C/ - če b>625 mm Razred A/ -	1,00
Ecophon Focus A/Tech	A2-s1, d0	E1	Razred C/5N če b>625 mm Razred A/ -	1,00
Ecophon Focus A/Gamma	A2-s1, d0	E1	Razred C/ - če b>625 mm Razred A/ -	0,30
Ecophon Focus A /Gamma/Tech	A2-s1, d0	E1	Razred C/5N če b>625 mm Razred A/ -	0,30
Ecophon Focus B	A2-s1, d0	E1	Npd	0,65
Ecophon Focus B/Tech	A2-s1, d0	E1	Npd	0,65
Ecophon Focus C	A2-s1, d0	E1	Npd	0,60
Ecophon Focus C/Tech	A2-s1, d0	E1	Npd	0,60
Ecophon Focus D	A2-s1, d0	E1	Razred A/5N če b>625 mm Razred A/ -	0,90
Ecophon Focus D/Tech	A2-s1, d0	E1	Razred C/5N če b>625 mm Razred A/ -	0,90
Ecophon Focus D/A	A2-s1, d0	E1	Razred A/ - če b>625 mm Razred A/ -	0,90
Ecophon Focus D/A/Tech	A2-s1, d0	E1	Razred C/ - če b>625 mm Razred A/ -	0,90
Ecophon Focus Dg	A2-s1, d0	E1	Razred A/5N če b>625 mm Razred A/ -	0,90
Ecophon Focus Dg/Tech	A2-s1, d0	E1	Razred C/5N če b>625 mm Razred A/ -	0,90
Ecophon Focus Ds	A2-s1, d0	E1	Razred A/5N če b>625 mm Razred A/ -	0,90
Ecophon Focus Ds/Tech	A2-s1, d0	E1	Razred C/5N če b>625 mm Razred A/ -	0,90
Ecophon Focus Ds/Gamma	A2-s1, d0	E1	Razred A/5N če b>625 mm Razred A/ -	0,25
Ecophon Focus Ds /Gamma/Tech	A2-s1, d0	E1	Razred C/5N če b>625 mm Razred A/ -	0,25
Ecophon Focus E	A2-s1, d0	E1	Razred C/ - če b>625 mm Razred A/ -	0,95
Ecophon Focus E/Tech	A2-s1, d0	E1	Razred C/5N če b>625 mm Razred A/ -	0,95
Ecophon Focus Ez	A2-s1, d0	E1	Razred A/5N če b>625 mm Razred A/ -	1,00
Ecophon Focus Ez/Tech	A2-s1, d0	E1	Razred C/5N če b>625 mm Razred A/ -	1,00
Ecophon Focus F	A2-s1, d0	E1	Npd	0,60
Ecophon Focus F/Tech	A2-s1, d0	E1	Npd	0,60
Ecophon Focus Fixiform	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Fixiform /Tech	A2-s1, d0	E1	Npd	0,90



Izdelek	Reakcija na ogenj	Sproščanje formaldehida (razred)	FTS (flexural tensile strength)	Zvočna absorpcija (α_w)
Ecophon Focus Flexiform/Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze C	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze C /Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze Ds/Dg	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze Ds/Dg/Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Lp	A2-s1, d0	E1	Razred A/5N če b>625 mm Razred A/ -	0,90
Ecophon Focus Lp/Tech	A2-s1, d0	E1	Razred C/5N če b>625 mm Razred A/ -	0,90
Ecophon Focus SQ	A2-s1, d0	E1	Npd	0,65
Ecophon Focus SQ /Tech	A2-s1, d0	E1	Npd	0,65
Ecophon Focus Wing	A2-s1, d0	E1	Npd	Npd

Lastnosti, ki niso navedene v tabeli (vzdržljivost, toplotna prevodnost, itd) vrednost NPD (no performance determined)

10. Lastnosti proizvoda, navedenega v točki 1 in 2, so v skladu z navedenimi lastnostmi iz točke 9.

Za izdajo te izjave o lastnostih je odgovoren izključno proizvajalec, naveden v točki 4:
Podpisal za in v imenu proizvajalca:


Simon Allhorn
Product Engineer



Hyllinge 2019-05-10

ДЕКЛАРАЦИЯ ЗА ЕКСПЛОАТАЦИОННИ ПОКАЗАТЕЛИ

(Ref: Regulation (EU) No 305/2011)

No. 001DOP-SST-20190510

1. Уникален идентификационен код на типа продукт:

Ecophon Focus

2. Тип, партиден или сериен номер или друг елемент, който позволява да се идентифицира строителният продукт съгласно изискванията на член 11:

Ecophon Focus A	Ecophon Focus Dg	Ecophon Focus Fixiform
Ecophon Focus A/Tech	Ecophon Focus Dg/Tech	Ecophon Focus Fixiform/Tech
Ecophon Focus A/ Gamma	Ecophon Focus Ds	Ecophon Focus Flexiform/Tech
Ecophon Focus A/ Gamma/Tech	Ecophon Focus Ds/Tech	Ecophon Focus Frieze C
Ecophon Focus B	Ecophon Focus Ds/Gamma	Ecophon Focus Frieze C/Tech
Ecophon Focus B/Tech	Ecophon Focus Ds/Gamma/Tech	Ecophon Focus Frieze Ds/Dg
Ecophon Focus C	Ecophon Focus E	Ecophon Focus Frieze Ds/Dg/Tech
Ecophon Focus C/Tech	Ecophon Focus E/Tech	Ecophon Focus Lp
Ecophon Focus D	Ecophon Focus Ez	Ecophon Focus Lp/Tech
Ecophon Focus D/Tech	Ecophon Focus Ez/Tech	Ecophon Focus SQ
Ecophon Focus D/A	Ecophon Focus F	Ecophon Focus SQ/Tech
Ecophon Focus D/A/Tech	Ecophon Focus F/Tech	Ecophon Focus Wing

3. Предвидена употреба или употреби на строителния продукт в съответствие с приложимата хармонизирана спецификация:

Окачени компоненти мембранни таван за употреба вътре в сгради, за да се получи инсталиран окачен таван

4. Име, регистрирано търговско наименование или регистрирана търговска марка и адрес за контакт на производителя съгласно изискванията на член 11:

SAINT-GOBAIN Ecophon AB, Box 500, 26503 Hyllinge, Sweden, www.ecophon.com

5. Когато е приложимо, име и адрес за контакт на упълномощения представител:

Не е приложимо

6. Система или системи за оценяване и проверка на постоянството на експлоатационните показатели на строителния продукт, както са изложени в приложение V:

система 1

7. В случай на декларация за експлоатационни показатели относно строителен продукт, обхванат от хармонизиран стандарт:

SP (нотифициран орган п ° 0402) извършва определяне на типа на продукта въз основа на изпитването на типа (включително вземане на проби); първоначална проверка на производствената площадка и на фабричния производствен контрол; непрекъснато наблюдение, преценка и оценка на производствения контрол в рамките на системата на 1 и издава сертификат за съответствие.

8. В случай на декларация за експлоатационни показатели относно строителен продукт, за който е издадена европейска техническа оценка:

Не е приложимо

9. Деклариран експлоатационни показатели

Всички характеристики, изброени в таблицата са определени в хармонизирания стандарт EN 13964:2014

продукт	Реакция на огън	Освобождаване на формалдехид (клас)	FTS (flexural tensile strength)	поглъщане на шума (α_w)
Ecophon Focus A	A2-s1, d0	E1	клас C/ - ако b>625 mm клас A/ -	1,00
Ecophon Focus A/Tech	A2-s1, d0	E1	клас C/5N ако b>625 mm клас A/ -	1,00
Ecophon Focus A/Gamma	A2-s1, d0	E1	клас C/ - ако b>625 mm клас A/ -	0,30
Ecophon Focus A /Gamma/Tech	A2-s1, d0	E1	клас C/5N ако b>625 mm клас A/ -	0,30
Ecophon Focus B	A2-s1, d0	E1	Npd	0,65
Ecophon Focus B/Tech	A2-s1, d0	E1	Npd	0,65
Ecophon Focus C	A2-s1, d0	E1	Npd	0,60
Ecophon Focus C/Tech	A2-s1, d0	E1	Npd	0,60
Ecophon Focus D	A2-s1, d0	E1	клас A/5N ако b>625 mm клас A/ -	0,90
Ecophon Focus D/Tech	A2-s1, d0	E1	клас C/5N ако b>625 mm клас A/ -	0,90
Ecophon Focus D/A	A2-s1, d0	E1	клас A/ - ако b>625 mm клас A/ -	0,90
Ecophon Focus D/A/Tech	A2-s1, d0	E1	клас C/ - ако b>625 mm клас A/ -	0,90
Ecophon Focus Dg	A2-s1, d0	E1	клас A/5N ако b>625 mm клас A/ -	0,90
Ecophon Focus Dg/Tech	A2-s1, d0	E1	клас C/5N ако b>625 mm клас A/ -	0,90
Ecophon Focus Ds	A2-s1, d0	E1	клас A/5N ако b>625 mm клас A/ -	0,90
Ecophon Focus Ds/Tech	A2-s1, d0	E1	клас C/5N ако b>625 mm клас A/ -	0,90
Ecophon Focus Ds/Gamma	A2-s1, d0	E1	клас A/5N ако b>625 mm клас A/ -	0,25
Ecophon Focus Ds /Gamma/Tech	A2-s1, d0	E1	клас C/5N ако b>625 mm клас A/ -	0,25
Ecophon Focus E	A2-s1, d0	E1	клас C/ - ако b>625 mm клас A/ -	0,95
Ecophon Focus E/Tech	A2-s1, d0	E1	клас C/5N ако b>625 mm клас A/ -	0,95
Ecophon Focus Ez	A2-s1, d0	E1	клас A/5N ако b>625 mm клас A/ -	1,00
Ecophon Focus Ez/Tech	A2-s1, d0	E1	клас C/5N ако b>625 mm клас A/ -	1,00
Ecophon Focus F	A2-s1, d0	E1	Npd	0,60
Ecophon Focus F/Tech	A2-s1, d0	E1	Npd	0,60
Ecophon Focus Fixiform	A2-s1, d0	E1	Npd	0,90



продукт	Реакция на огън	Освобождаване на формалдехид (клас)	FTS (flexural tensile strength)	поглъщане на шума (α_w)
Ecophon Focus Fixiform /Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Flexiform/Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze C	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze C /Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze Ds/Dg	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze Ds/Dg/Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Lp	A2-s1, d0	E1	клас A/5N ако b>625 mm клас A/ -	0,90
Ecophon Focus Lp/Tech	A2-s1, d0	E1	клас C/5N ако b>625 mm клас A/ -	0,90
Ecophon Focus SQ	A2-s1, d0	E1	Npd	0,65
Ecophon Focus SQ /Tech	A2-s1, d0	E1	Npd	0,65
Ecophon Focus Wing	A2-s1, d0	E1	Npd	Npd

Информацията не са изброени в таблицата (трайност, топлопроводимост и т.н.) имат стойност

10. Експлоатационните показатели на продукта, посочени в точки 1 и 2, съответстват на декларираните експлоатационни показатели в точка 9.

Настоящата декларация за експлоатационни показатели се издава изцяло на отговорността на производителя, посочен в точка 4.

Подписано за и от името на производителя от:


 Simon Allhorn
 Product Engineer



Hyllinge 2019-05-10

IZJAVA O SVOJSTVIMA

(Ref: Propis (EU) br. 305/2011)

No. 001DOP-SST-20190510

1. Jedinstveni identifikacijski kod vrste proizvoda:

Ecophon Focus

2. Element koji omogućuje identifikaciju građevnog proizvoda:

Ecophon Focus A	Ecophon Focus Dg	Ecophon Focus Fixiform
Ecophon Focus A/Tech	Ecophon Focus Dg/Tech	Ecophon Focus Fixiform/Tech
Ecophon Focus A/ Gamma	Ecophon Focus Ds	Ecophon Focus Flexiform/Tech
Ecophon Focus A/ Gamma/Tech	Ecophon Focus Ds/Tech	Ecophon Focus Frieze C
Ecophon Focus B	Ecophon Focus Ds/Gamma	Ecophon Focus Frieze C/Tech
Ecophon Focus B/Tech	Ecophon Focus Ds/Gamma/Tech	Ecophon Focus Frieze Ds/Dg
Ecophon Focus C	Ecophon Focus E	Ecophon Focus Frieze Ds/Dg/Tech
Ecophon Focus C/Tech	Ecophon Focus E/Tech	Ecophon Focus Lp
Ecophon Focus D	Ecophon Focus Ez	Ecophon Focus Lp/Tech
Ecophon Focus D/Tech	Ecophon Focus Ez/Tech	Ecophon Focus SQ
Ecophon Focus D/A	Ecophon Focus F	Ecophon Focus SQ/Tech
Ecophon Focus D/A/Tech	Ecophon Focus F/Tech	Ecophon Focus Wing

3. Namijenjena upotreba (u skladu s usklađenom tehničkom normom):

Komponente ovješanih stropnih membrana za upotrebu u građevinama za ostvarenje ugrađenih ovješanih stropova

4. Naziv, registrirani trgovački naziv i kontaktna adresa proizvođača:

SAINT-GOBAIN Ecophon AB, Box 500, 26503 Hyllinge, Sweden, www.ecophon.com

5. Naziv i kontaktna adresa ovlaštenog predstavnika:

Nije primjenjivo

6. Sustav ili sustavi ocjenjivanja i provjere stalnosti svojstava građevnih proizvoda:

Sustav 1

7. Ako postoji izjava o svojstvima koja se odnosi na građevni proizvod obuhvaćen usklađenom normom:

SP (ovlašteno tijelo br. 0402) provelo je početno ispitivanje tipa proizvoda utemeljeno na ispitivanju tipa (uključujući uzorkovanje); početni pregled proizvodnog pogona i kontrole proizvodnje pogona; neprekidni nadzor, procjenu i vrednovanje kontrole pogonske proizvodnje pod sustavom 1 i izdanom potvrdom o sukladnosti.

8. Ako postoji izjava o svojstvima koja se odnosi na građevni proizvod za koji je izdana Europska tehnička ocjena:

Nije primjenjivo

9. Objavljena svojstva:

Sve karakteristike navedene u tablici određene su u usklađenoj normi EN 13964:2014

Proizvod	Požarna otpornost	Otpuštanje formaldehida (razred)	Savojna vlačna čvrstoća FTS (flexural tensile strength)	Absorpcija zvuka (α_w)
Ecophon Focus A	A2-s1, d0	E1	Razred C/ - ako b>625 mm Razred A/ -	1,00
Ecophon Focus A/Tech	A2-s1, d0	E1	Razred C/5N ako b>625 mm Razred A/ -	1,00
Ecophon Focus A/Gamma	A2-s1, d0	E1	Razred C/ - ako b>625 mm Razred A/ -	0,30
Ecophon Focus A /Gamma/Tech	A2-s1, d0	E1	Razred C/5N ako b>625 mm Razred A/ -	0,30
Ecophon Focus B	A2-s1, d0	E1	Npd	0,65
Ecophon Focus B/Tech	A2-s1, d0	E1	Npd	0,65
Ecophon Focus C	A2-s1, d0	E1	Npd	0,60
Ecophon Focus C/Tech	A2-s1, d0	E1	Npd	0,60
Ecophon Focus D	A2-s1, d0	E1	Razred A/5N ako b>625 mm Razred A/ -	0,90
Ecophon Focus D/Tech	A2-s1, d0	E1	Razred C/5N ako b>625 mm Razred A/ -	0,90
Ecophon Focus D/A	A2-s1, d0	E1	Razred A/ - ako b>625 mm Razred A/ -	0,90
Ecophon Focus D/A/Tech	A2-s1, d0	E1	Razred C/ - ako b>625 mm Razred A/ -	0,90
Ecophon Focus Dg	A2-s1, d0	E1	Razred A/5N ako b>625 mm Razred A/ -	0,90
Ecophon Focus Dg/Tech	A2-s1, d0	E1	Razred C/5N ako b>625 mm Razred A/ -	0,90
Ecophon Focus Ds	A2-s1, d0	E1	Razred A/5N ako b>625 mm Razred A/ -	0,90
Ecophon Focus Ds/Tech	A2-s1, d0	E1	Razred C/5N ako b>625 mm Razred A/ -	0,90
Ecophon Focus Ds/Gamma	A2-s1, d0	E1	Razred A/5N ako b>625 mm Razred A/ -	0,25
Ecophon Focus Ds /Gamma/Tech	A2-s1, d0	E1	Razred C/5N ako b>625 mm Razred A/ -	0,25
Ecophon Focus E	A2-s1, d0	E1	Razred C/ - ako b>625 mm Razred A/ -	0,95
Ecophon Focus E/Tech	A2-s1, d0	E1	Razred C/5N ako b>625 mm Razred A/ -	0,95
Ecophon Focus Ez	A2-s1, d0	E1	Razred A/5N ako b>625 mm Razred A/ -	1,00
Ecophon Focus Ez/Tech	A2-s1, d0	E1	Razred C/5N ako b>625 mm Razred A/ -	1,00
Ecophon Focus F	A2-s1, d0	E1	Npd	0,60
Ecophon Focus F/Tech	A2-s1, d0	E1	Npd	0,60
Ecophon Focus Fixiform	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Fixiform /Tech	A2-s1, d0	E1	Npd	0,90



Proizvod	Požarna otpornost	Otpuštanje formaldehida (razred)	Savojna vlačna čvrstoća FTS (flexural tensile strength)	Absorpcija zvuka (α_w)
Ecophon Focus Flexiform/Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze C	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze C /Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze Ds/Dg	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze Ds/Dg/Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Lp	A2-s1, d0	E1	Razred A/5N ako b>625 mm Razred A/ -	0,90
Ecophon Focus Lp/Tech	A2-s1, d0	E1	Razred C/5N ako b>625 mm Razred A/ -	0,90
Ecophon Focus SQ	A2-s1, d0	E1	Npd	0,65
Ecophon Focus SQ /Tech	A2-s1, d0	E1	Npd	0,65
Ecophon Focus Wing	A2-s1, d0	E1	Npd	Npd

Svojstva koja nisu navedena u tablici (svojstva loma, toplinska vodljivost i izdržljivost) nemaju utvrđena svojstva (Npd, No performance determined).

10. Svojstva proizvoda navedena u točkama 1 i 2 u skladu su sa svojstvima navedenim u točki 9.

Za ovu izjavu o svojstvima isključivo je odgovoran proizvođač naveden u točki 4. U ime proizvođača potpisuje:


 Simon Allhorn
 Product Engineer



Hyllinge 2019-05-10

DEKLARACIJA O PERFORMANSAMA

(Ref: Odredba (EU) br. 305/2011)

No. 001DOP-SST-20190510

1. Jedinstvena identifikacija vrste proizvoda:

Ecophon Focus

2. Vrsta, deo ili seiski broj koji omogućava identifikaciju:

Ecophon Focus A	Ecophon Focus Dg	Ecophon Focus Fixiform
Ecophon Focus A/Tech	Ecophon Focus Dg/Tech	Ecophon Focus Fixiform/Tech
Ecophon Focus A/ Gamma	Ecophon Focus Ds	Ecophon Focus Flexiform/Tech
Ecophon Focus A/ Gamma/Tech	Ecophon Focus Ds/Tech	Ecophon Focus Frieze C
Ecophon Focus B	Ecophon Focus Ds/Gamma	Ecophon Focus Frieze C/Tech
Ecophon Focus B/Tech	Ecophon Focus Ds/Gamma/Tech	Ecophon Focus Frieze Ds/Dg
Ecophon Focus C	Ecophon Focus E	Ecophon Focus Frieze Ds/Dg/Tech
Ecophon Focus C/Tech	Ecophon Focus E/Tech	Ecophon Focus Lp
Ecophon Focus D	Ecophon Focus Ez	Ecophon Focus Lp/Tech
Ecophon Focus D/Tech	Ecophon Focus Ez/Tech	Ecophon Focus SQ
Ecophon Focus D/A	Ecophon Focus F	Ecophon Focus SQ/Tech
Ecophon Focus D/A/Tech	Ecophon Focus F/Tech	Ecophon Focus Wing

3. Namena (prema harmonizovanim tehničkim specifikacijama):

Komponente membrane spuštеног plafona za unutrašnju upotrebu u zgradama za pravljenje instaliranog spuštеног plafona

4. Naziv, registrovani trgovački naziv i kontakt adresa proizvođača:

SAINT-GOBAIN Ecophon AB, Box 500, 26503 Hyllinge, Sweden, www.ecophon.com

5. Naziv i kontakt adresa ovlašćenog predstavnika:

Nije primenljivo

6. Sistemi procene i verifikacije konstantnosti performansi građevinskog proizvoda:

Sistem 1

7. Predmet građevinskog proizvoda pokrivenog harmonizovanim standardom:

SP (Ovlašćeno telo br. 0402) izvršilo je utvrđivanje tipa proizvoda na osnovu testiranja tipa (uključujući uzorkovanje); inicijalnu inspekciju proizvodnog pogona i kontrole fabričke proizvodnje; kontinuirani nadzor, ocenjivanje i evaluaciju kontrole fabričke proizvodnje pod sistemom 1 i izdalo je sertifikat o usaglašenosti.

8. Predmet građevinskog proizvoda za koji je izdata Evropska tehnička procena:

Nije primenljivo

9. Deklarisane performanse:

Sve karakteristike navedene u tabeli su utvrđene u harmonizovanom standardu EN 13964:2014

Proizvod	Reakcija na požar	Otpuštanje formaldehida (klasa)	FTS (zatezna čvrstoća savijanja)	Apsorpcija zvuka (α_w)
Ecophon Focus A	A2-s1, d0	E1	Klasa C/ - ako b>625 mm Klasa A/ -	1,00
Ecophon Focus A/Tech	A2-s1, d0	E1	Klasa C/5N ako b>625 mm Klasa A/ -	1,00
Ecophon Focus A/Gamma	A2-s1, d0	E1	Klasa C/ - ako b>625 mm Klasa A/ -	0,30
Ecophon Focus A /Gamma/Tech	A2-s1, d0	E1	Klasa C/5N ako b>625 mm Klasa A/ -	0,30
Ecophon Focus B	A2-s1, d0	E1	Npd	0,65
Ecophon Focus B/Tech	A2-s1, d0	E1	Npd	0,65
Ecophon Focus C	A2-s1, d0	E1	Npd	0,60
Ecophon Focus C/Tech	A2-s1, d0	E1	Npd	0,60
Ecophon Focus D	A2-s1, d0	E1	Klasa A/5N ako b>625 mm Klasa A/ -	0,90
Ecophon Focus D/Tech	A2-s1, d0	E1	Klasa C/5N ako b>625 mm Klasa A/ -	0,90
Ecophon Focus D/A	A2-s1, d0	E1	Klasa A/ - ako b>625 mm Klasa A/ -	0,90
Ecophon Focus D/A/Tech	A2-s1, d0	E1	Klasa C/ - ako b>625 mm Klasa A/ -	0,90
Ecophon Focus Dg	A2-s1, d0	E1	Klasa A/5N ako b>625 mm Klasa A/ -	0,90
Ecophon Focus Dg/Tech	A2-s1, d0	E1	Klasa C/5N ako b>625 mm Klasa A/ -	0,90
Ecophon Focus Ds	A2-s1, d0	E1	Klasa A/5N ako b>625 mm Klasa A/ -	0,90
Ecophon Focus Ds/Tech	A2-s1, d0	E1	Klasa C/5N ako b>625 mm Klasa A/ -	0,90
Ecophon Focus Ds/Gamma	A2-s1, d0	E1	Klasa A/5N ako b>625 mm Klasa A/ -	0,25
Ecophon Focus Ds /Gamma/Tech	A2-s1, d0	E1	Klasa C/5N ako b>625 mm Klasa A/ -	0,25
Ecophon Focus E	A2-s1, d0	E1	Klasa C/ - ako b>625 mm Klasa A/ -	0,95
Ecophon Focus E/Tech	A2-s1, d0	E1	Klasa C/5N ako b>625 mm Klasa A/ -	0,95
Ecophon Focus Ez	A2-s1, d0	E1	Klasa A/5N ako b>625 mm Klasa A/ -	1,00
Ecophon Focus Ez/Tech	A2-s1, d0	E1	Klasa C/5N ako b>625 mm Klasa A/ -	1,00
Ecophon Focus F	A2-s1, d0	E1	Npd	0,60
Ecophon Focus F/Tech	A2-s1, d0	E1	Npd	0,60
Ecophon Focus Fixiform	A2-s1, d0	E1	Npd	0,90

Proizvod	Reakcija na požar	Otpuštanje formaldehida (klasa)	FTS (zatezna čvrstoća savijanja)	Apsorpcija zvuka (α_w)
Ecophon Focus Fixiform /Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Flexiform/Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze C	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze C /Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze Ds/Dg	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Frieze Ds/Dg/Tech	A2-s1, d0	E1	Npd	0,90
Ecophon Focus Lp	A2-s1, d0	E1	Klasa A/5N ako b>625 mm Klasa A/ -	0,90
Ecophon Focus Lp/Tech	A2-s1, d0	E1	Klasa C/5N ako b>625 mm Klasa A/ -	0,90
Ecophon Focus SQ	A2-s1, d0	E1	Npd	0,65
Ecophon Focus SQ /Tech	A2-s1, d0	E1	Npd	0,65
Ecophon Focus Wing	A2-s1, d0	E1	Npd	Npd

Svojstva koja nisu navedena u tabeli (svojstva razbijanja, toplotna provodljivost i izdržljivost) imaju vrednost Npd (performansa nije utvrđena).

10. Performanse proizvoda identifikovane u tačkama 1 i 2 su u skladu sa deklarisanom performansom u tački 9.

Ova izjava o performansama je izdata pod isključivom odgovornošću proizvođača identifikovanom u tački 4. Potpisano za i u ime proizvođača:


 Simon Allhorn
 Product Engineer



Hyllinge 2019-05-10