

## CE Declaration of performance

According to Regulation (EU) No. 305/2011 of the European Parliament and of the Council

### DOP No.

### DOP-301

1. Unique identification product code

## Eurospan Flammex E1E05 TSCA CE EAC

Rec. 301  
board thickness 8 to 40 mm

2. Intended use

Chipboard P2 (EN312)  
for internal use as a non-structural component in dry conditions

3. Manufacturer

EGGER Group - Fritz EGGER GmbH & Co. OG  
Weiberndorf 20  
6380 St. Johann in Tyrol  
Austria

4. Authorised representative:

Not applicable

5. System of assessment and verification of constancy of performance

System 1

6. Harmonised standard

EN 13986:2004+A1:2015

Notified body

0380 Institute Technologique FCBA  
10, Rue Galilée  
77420 Champs-sur-Mame  
France

**7. Declaration of performance/s**

Essential characteristics *1	Unit	Board thicknesses				
	[mm]	>8 - 13	>13 - 20	>20 - 25	>25 - 32	>32 - 40
Bending strength	[N/mm <sup>2</sup> ]	11	11	10,5	9,5	8,5
Internal bond	[N/mm <sup>2</sup> ]	0,40	0,35	0,30	0,25	0,20
Release of Formaldehyde	[class]	E1 (E1E05), CARB2, TSCA				
Reaction to fire 13501-1*2		B-s1, d0	B-s1, d0	B-s1, d0	B-s1, d0	B-s1, d0
Water vapour permeability		NPD				
Airborne sound insulation		NPD				
Sound absorption		NPD				
Thermal conductivity	[W/mK]	0,12				
Biological durability		1				
Content of PCP	[ppm]	<5				

\*1 Essential characteristics are valid for following plant/s of the EGGER Group:

03	St. Johann (Austria)	12	Brilon (Germany)
23	Wörgl (Austria)	28	Radauti (Romania)
15	Unterradlberg (Austria)	27	Hexham (Great Britain)
16	Rion des Landes (France)	14	Barony (Great Britain)
19	Rambervillers (France)	35	Biskupiec (Poland)
29	Gagarin (Russia)		

\*2 Density ≥ 600 kg/m<sup>3</sup>

**8. Appropriate Technical documentation and /or specific technical documentation:**  
 Relates to Classification Test Report N°-16/RC 101 from test laboratory FCBA, France

Signed for and in the name of the manufacturer by:

**Manfred Riepertinger**

Head of Core Material Management  
 EGGER group

(This document was created electronically and is valid without signature)