



Council of the  
European Union

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#### COVER NOTE

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From: Secretary-General of the European Commission,  
signed by Mr Jordi AYET PUIGARNAU, Director

date of receipt: 17 July 2014

To: Mr Uwe CORSEPIUS, Secretary-General of the Council of the European  
Union

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No. Cion doc.: C(2014) 4580 final ANNEX 1

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Subject: ANNEX to the Commission Delegated Regulation (EU) No .../... of on the  
classification without further testing of certain uncoated wood floorings in  
accordance with EN14342 with regard to their reaction to fire

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Delegations will find attached document C(2014) 4580 final ANNEX 1.

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Encl.: C(2014) 4580 final ANNEX 1



EUROPEAN  
COMMISSION

Brussels, 17.7.2014  
C(2014) 4580 final

ANNEX 1

**ANNEX**

**to the Commission Delegated Regulation (EU) No .../...**

**of**

**on the classification without further testing of certain uncoated wood floorings in  
accordance with EN14342 with regard to their reaction to fire**

## ANNEX

Product <sup>1,7)</sup>	Product detail <sup>4)</sup>	Minimum mean density <sup>5)</sup> (kg/m <sup>3</sup> )	Minimum overall thickness (mm)	End use condition	Class for flooring <sup>3)</sup>
Wood flooring	Solid wood flooring of pine or spruce	Pine: 480 Spruce: 400	14	Without air gap underneath	D <sub>fl</sub> -s1
Wood flooring	Solid flooring of beech, oak, pine or spruce	Beech: 700 Oak: 700 Pine: 430 Spruce: 400	20	With or without air gap underneath	D <sub>fl</sub> -s1
Wood parquet	Solid wood (one layer) parquet of walnut	650	8	Glued to substrate <sup>6)</sup>	D <sub>fl</sub> -s1
Wood parquet	Solid (one layer) parquet of oak, maple or ash	Ash:650 Maple: 650 Oak: 720	8	Glued to substrate <sup>6)</sup>	D <sub>fl</sub> -s1
Wood parquet	Multilayer parquet with oak top layer, at least 3,5 mm	550	15 <sup>2)</sup>	Without air gap underneath	D <sub>fl</sub> -s1
Wood flooring and parquet	Solid wood flooring and parquet not specified above	400	6	All	E <sub>fl</sub>

- 1) Mounted in accordance with EN ISO 9239-1, on a substrate of at least Class D-s2, d0 with minimum density of 400 kg/m<sup>3</sup> or with an air gap (minimum height 30 mm) underneath.
- 2) An interlayer of at least Class E<sub>fl</sub> and with maximum thickness 3 mm and minimum density of 280 kg/m<sup>3</sup> may be included.
- 3) Class as set out in Table 2 of the Annex to Decision 2000/147/EC.
- 4) Without surface coatings.
- 5) Conditioned in accordance with EN 13238 (50 % RH, 23 °C).
- 6) Substrate at least Class D-s2, d0.
- 7) Applies also to steps of stairs.