



Council of the
European Union

Brussels, 24 July 2014
(OR. en)

12176/14
ADD 1

MI 565
ENT 167
COMPET 459
DELECT 135

COVER NOTE

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

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

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

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

Encl.: C(2014) 4580 final ANNEX 1



EUROPEAN
COMMISSION

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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 ^{1,7)}	Product detail ⁴⁾	Minimum mean density ⁵⁾ (kg/m³)	Minimum overall thickness (mm)	End use condition	Class for flooring ³⁾
Wood flooring	Solid wood flooring of pine or spruce	Pine: 480 Spruce: 400	14	Without air gap underneath	D _{fl} -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 _{fl} -s1
Wood parquet	Solid wood (one layer) parquet of walnut	650	8	Glued to substrate ⁶⁾	D _{fl} -s1
Wood parquet	Solid (one layer) parquet of oak, maple or ash	Ash:650 Maple: 650 Oak: 720	8	Glued to substrate ⁶⁾	D _{fl} -s1
Wood parquet	Multilayer parquet with oak top layer, at least 3,5 mm	550	15 ²⁾	Without air gap underneath	D _{fl} -s1
Wood flooring and parquet	Solid wood flooring and parquet not specified above	400	6	All	E _{fl}

- 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/m³ or with an air gap (minimum height 30 mm) underneath.
- 2) An interlayer of at least Class E_{fl} and with maximum thickness 3 mm and minimum density of 280 kg/m³ 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.