

High-pressure decorative laminates (HPL) — Sheets based on thermosetting resins (Usually called Laminates) —

**Part 7: Compact laminate and HPL
composite panels for internal and
external wall and ceiling finishes**

The European Standard EN 438-7:2005 has the status of a
British Standard

ICS 83.140.20

National foreword

This British Standard is the official English language version of EN 438-7:2005. BS EN 438-7:2005 together with BS EN 438 Parts 1 to 6 supersedes BS EN 438-1:1991 and BS EN 438-2:1991 which are withdrawn.

The UK participation in its preparation was entrusted to Technical Committee PRI/76, Laminated sheet for decorative purposes, which has the responsibility to:

- aid enquirers to understand the text;
- present to the responsible international/European committee any enquiries on the interpretation, or proposals for change, and keep the UK interests informed;
- monitor related international and European developments and promulgate them in the UK.

A list of organizations represented on this committee can be obtained on request to its secretary.

Note After the text was ratified by CEN, BSI identified that Figure B.4 is a copy of Figure B.5. Figure B.4 should show an insulation material between the backing board and the vertical frame member wood based.

Cross-references

The British Standards which implement international or European publications referred to in this document may be found in the *BSI Catalogue* under the section entitled “International Standards Correspondence Index”, or by using the “Search” facility of the *BSI Electronic Catalogue* or of British Standards Online.

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This British Standard, was published under the authority of the Standards Policy and Strategy Committee on 26 July 2005

Summary of pages

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High-pressure decorative laminates (HPL) - Sheets based on
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Stratifiés décoratifs haute pression (HPL) - Plaques à base
de résines thermodurcissables (communément appelées
stratifiés) - Partie 7 : Panneaux stratifiés compacts et
composites HPL pour finitions des murs et plafonds
intérieurs et extérieurs

Dekorative Hochdruck-Schichtpressstoffplatten (HPL) -
Platten auf Basis härtpbarer Harze (Schichtpressstoffe) -
Teil 7: Kompaktplatten und HPL-Mehrschicht-
Verbundplatten für Wand- und Deckenbekleidungen für
Innen- und Außenanwendung

This European Standard was approved by CEN on 12 August 2004.

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Management Centre: rue de Stassart, 36 B-1050 Brussels