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British Standard

Plywood

Part 7. Specification for classification of resistance to
fungal decay and wood borer attack

Contreplaqué

Partie 7. Résistance aux moisissures et aux xylophages — Spécifications

Sperrholz

Teil 7. Widerstandsfähigkeit gegen Pilz und Holzbockbefall

British Standards Institution

Foreword

BS 6566 has been prepared under the direction of the Timber Standards Committee and is in a number of Parts, issued separately. So far eight Parts have been published and Part 9 dealing with strength is in preparation.

- Part 1. Specification for construction of panels and characteristics of plies including marking
- Part 2. Glossary of terms
- Part 3. Specification for acceptance levels for post-manufacture batch testing including sampling
- Part 4. Specification for tolerances on the dimensions of plywood panels
- Part 5. Specification for moisture content
- Part 6. Specification for limits of defects for the classification of plywood by appearance
- Part 7. Specification for classification of resistance to fungal decay and wood borer attack
- Part 8. Specification for bond performance of veneer plywood

Guidance on gluing preservative treated wood is given in appendix B.

For information on structural uses, specifiers should refer to BS 5268 : Part 2.

Compliance with a British Standard does not of itself confer immunity from legal obligations.