

Bibliography

- [1] ISO 15686-1:2011, *Buildings and constructed assets — Service life planning — Part 1: General principles and framework*
- [2] ISO 21887, *Durability of wood and wood-based products — Use classes*
- [3] BS 7543, *Guide to durability of buildings and building elements, products and components*
- [4] BS 8210, *Guide to facilities maintenance management*
- [5] BS 8417, *Preservation of wood — Code of practice*
- [6] CEN/TR 14734, *Durability of wood and wood-based products — Determination of treatability of timber species to be impregnated with wood preservatives — Laboratory method*
- [7] CEN/TS 16818, *Durability of wood and wood-based products — Moisture dynamics of wood and wood-based products*
- [8] EN 927-5, *Paints and varnishes — Coating materials and coating systems for exterior wood — Part 5: Assessment of the liquid water permeability*
- [9] DIN 68800-1, *Holzschutz — Teil 1: Allgemeines*
- [10] FD P20-651, *Durability of wood products and works*
- [11] CPD Levels and classes in the Construction Products Directive: Guidance Paper E, 2002
- [12] Durability and the Construction Products Directive: Guidance Paper F, 2004
- [13] Rapport TVBK-3066 Beständighet för utomhusträ ovan mark: Guide för utformning och materialval. Lunds tekniska högskola, Avdelningen för konstruktionsteknik. Isaksson, T., Thelandersson, S., Jermer J., & Brischke, C. (2014) ISSN 0349-4969 ISBN 978-91-87993-01-5
- [14] EN 335, *Durability of wood and wood-based products — Use classes: definitions, application to solid wood and wood-based products*
- [15] EN 350, *Durability of wood and wood-based products — Testing and classification of the durability to biological agents of wood and wood-based materials*
- [16] EN 351-1, *Durability of wood and wood-based products — Preservative-treated solid wood — Part 1: Classification of preservative penetration and retention*
- [17] EN 599-1, *Durability of wood and wood-based products — Efficacy of preventive wood preservatives as determined by biological tests — Part 1: Specification according to use class*
- [18] EN 1990:2002, *Eurocode — Basis of structural design*
- [19] EN 1995-1-1, *Eurocode 5: Design of timber structures — Part 1-1: General — Common rules and rules for buildings*

- [20] EN 15026, *Hygrothermal performance of building components and building elements — Assessment of moisture transfer by numerical simulation*
- [21] ISO 15686-8:2008, *Buildings and constructed assets — Service-life planning — Part 8: Reference service life and service-life estimation*
- [22] E. Suttie, C. Brischke, E. Hansson, S. Fortino, J. Sandak, M. Kutnik, G. Alfredsen, C. Lucas and E. Vieillemard, Performance Based Specification of Wood – Project CLICKdesign, in: *Current Topics and Trends on Durability of Building Materials and Components*, Serrat, C., Casas, J.R. and Gibert, V. (Eds).