



(BS) EN 1195: 1998

Timber structures - Test methods - Performance of structural floor decking

This standard specifies a test method for determining the performance of structural floor decking subjected to:

Specified concentrated static load due to impose action from persons, furniture and equipment

Specified impact loads produced by human motion.

The decking considered is constructed from wood-based panels (plywood and OSB) supported on timber joists. This standard is referenced in the harmonised European standard for wood-based panels - EN 13986.