



BS EN 383:2007

Timber Structures - Test methods - Determination of embedment strength and foundation values for dowel type fasteners

The standard specifies laboratory methods to determine the embedding strength and foundation values of wood-based sheet materials, solid timber, glued laminated timber products with dowel fasteners e.g. bolts, nails, dowel or the like with plain or patterned surfaces. This helps to identify the load bearing capacity of the material with a specific fastener type.