

JIS

JAPANESE INDUSTRIAL STANDARD

Testing methods for bond strength
of adhesives and of installed glue-joints
in anchoring wooden block

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Testing methods for bond strength
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1. Scope This Japanese Industrial Standard specifies testing methods for bond strength of adhesives (hereafter referred to as "adhesives") and of installed glue-joints in anchoring wooden blocks in order to construct backings of floor and wall of structure.

Remarks 1. The following standards are cited in this Standard:

JIS A 1408 Test methods of bending and impact for building boards

JIS A 5430 Fiber reinforced cement boards

JIS G 3101 Rolled steels for general structure

JIS G 4309 Stainless steel wires

JIS Z 1525 Pressure sensitive adhesive polyvinyl chloride tapes for packaging

2. The units and numerical values given in { } in this Standard are based on the traditional units, and are appended for informative reference.

2. Classification of tests Bond strength tests shall be classified as shown in Table 1.

Table 1. Classification of bond strength test

Classification	Applicable clause of test
Impact test	7.2
Compressive shear test	7.3
Tensile cleavage test	7.4

3. Environmental conditions and duration of tests The environmental conditions and duration of the tests shall be as shown in Table 2.