

JIS

JAPANESE INDUSTRIAL STANDARD

Rotary clippers — Test and inspection methods

JIS B 6595—1991

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by

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In the event of any doubt arising,
the original Standard in Japanese is to be final authority.

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inspection methods

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1. Scope

This Japanese Industrial Standard specifies the test methods relating to the functions, running performances and rigidity as well as the inspection methods of static accuracy and machining accuracy of the rotary clippers of which the knife mounting face is 1100 mm or over to 3350 mm or less in length.

Remarks 1. The rotary clipper means the machine which cuts the veneer into a definite size by a tool mounted on a rotating horizontal cylinder (See JIS B 0114).

2. The applicable standards to this Standard are as given in the following:

JIS B 0114 Glossary of terms for wood working machinery

JIS B 6507 General code of safety for wood working machinery

JIS B 6521 Methods of measurement for noise emitted by wood working machinery

3. Units and numerical values given in { } in this Standard are in accordance with the conventional units, and are appended for informative reference.

2. Function test methods

The function tests of the rotary clippers shall be in accordance with Table

1.