

# JIS

JAPANESE INDUSTRIAL STANDARD

Gypsum Boards

 JIS A 6901 —1983

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Gypsum Boards

A 6901-1983

## 1. Scope

This Japanese Industrial Standard specifies the formed boards, hereinafter referred to as the "gypsum boards", whose core is of gypsum, in addition, both surfaces and longitudinal sides <sup>(1)</sup> thereof are covered with the paper liners particularly for use of the gypsum boards.

Note <sup>(1)</sup> The term longitudinal means the direction of material flowline in forming.

Remark: The units and numerical values given in { } in this standard, are in accordance with the International System of Units (SI), and are appended for reference.

## 2. Type of Products

The gypsum boards shall be classified as given in the following according to incombustibility.

- (1) Incombustibility Grade 1
- (2) Incombustibility Grade 2

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### Applicable Standards:

JIS A 0006-Standard Size of Boards for Buildings

JIS A 1321-Testing Method for Incombustibility of Internal Finish Material and Procedure of Buildings

JIS A 1408-Method of Bending Test for Boards of Buildings

JIS A 1420-Testing Method for Thermal Resistance of Heat Insulating Materials for Dwellings

JIS Z 9001-General Rules for Sampling Inspection Procedures