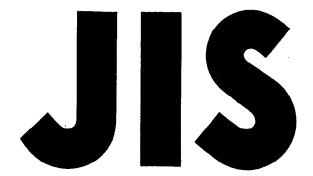
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JAPANESE INDUSTRIAL STANDARD

Gypsum Boards

(y) JIS A 690 I -1983

Translated and Published

by

Japanese Standards Association

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JIS

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 (1) thereof are covered with the paper liners particularly for use of the gypsum boards.

Note (1) 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

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

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