

Type Classification Table of Products

[Applicable to dressed rockwool boards for acoustic use, gypsum board, fire-retardant hard fiberboards, fire-retardant plywood and decorative exterior panel of fiber reinforced cement sidings (class D)]

Applicant: _____ Date of Application: _____(MM/DD/YYYY)

Contact Person: _____ Tel: _____

Email or Fax: _____

Address: _____

1. Type Classification:

(1) C.C.C. Code: _____

(2) Chinese Name: _____

(3) English Name: _____

(4) Product Name: _____

(5) Production Premise and Country: _____

(6) Main Type:

a. Model (code): _____

b. Main Materials:

c. Thickness:

d. Incombustibility:

(7) Series of Type: _____

2. Checklist for Technical Documents (Three copies of each document listed below shall be provided for the products submitted for type test)

(1) ☐ Product-component table and a list of specifications (including composition, appearance, descriptions of surface processing and cross-sectional view of the product composition).

(2) ☐ Color photographs (4"×6" or larger) of finished products or color catalog provided by the manufacturer.

(3) ☐ Summary of production processes (including fire-retardant treatment process; an additional self-declaration of whether formaldehyde resin is used for fire-retardant hard fiberboards).

(4) ☐ Specimen of Chinese label.

(5) ☐ Samples: Please provide samples as required by the inspection authority or BSMI designated testing laboratories.

(6) ☐ Others:

- ☐ a. For dressed rockwool boards for acoustic use, a test report issued by a third-party testing laboratory on the absence of asbestos in any product of the same type.
- ☐ b. For gypsum boards and decorative exterior panel of fiber reinforced cement sidings (class D), a test report issued by a third-party testing laboratory on the absence of asbestos and a test report on the "total content of chloride ion" showing compliance with the corresponding standard in any of the products of the same type.
- ☐ c. For gypsum board products with moisture absorption function, in addition to the preceding articles, a test report issued by a third-party testing laboratory on the moisture absorption and desorption function of any product of the same type as well as those indicated in the preceding points, i.e. test reports on the absence of asbestos and on the "total content of chloride ion."