

## Type Classification Table of Products

[Applicable to fiber cement boards, regenerated fiber cement boards, calcium silicate boards, slag gypsum boards, cement bonded wood-wool boards, cement bonded wood-flake boards and fire-retardant insulation fiberboards]

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. Classification (classified based on bulk density)

\_\_\_\_\_  
\_\_\_\_\_

c. Main Materials:

\_\_\_\_\_  
\_\_\_\_\_

d. Thickness:

\_\_\_\_\_  
\_\_\_\_\_

e. Incombustibility:

\_\_\_\_\_  
\_\_\_\_\_

(7) Series of Type: \_\_\_\_\_

### 2. Checklist of 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 insulation fiberboards).
- (4) ☐ Specimen of Chinese label.
- (5) ☐ Samples: Please provide samples as required by the inspection authority or BSMI designated testing laboratories.
- (6) ☐ Others: For calcium silicate boards, fiber cement boards, regenerated fiber cement boards, cement bonded wood-wool boards, cement bonded wood-flake boards, gypsum boards, slag 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.