

Form 2

Type Classification Table of Products (Applicable to glulam)

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

Contact Person: _____

Tel: _____

Address: _____

E-mail or Fax: _____

1. Type Classification

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

(2) Chinese Name: _____

(3) English Name: _____

(4) Standard: _____

(5) Country of Production: _____

(6) Formaldehyde Emission Grade (F1, F2, or F3): _____

(7) Main type

a. Type: _____

b. Short side (cm): _____

c. Long side (cm): _____

d. Cross-sectional area (cm²): _____

(8) Series type

a. Type: _____

b. Short side (cm): _____

c. Long side (cm): _____

d. Cross-sectional area (cm²): _____

2. Technical Documents Checklist (three copies of the following technical documents)

Specification list, including the commodity structure, a cross-sectional structural diagram, and composite materials (including surface treatment materials);

4×6 inches color photos of the commodity (with a ruler showing the cross-sectional dimensions of the finished product);

- Overview of manufacturing process;
- Specimen of Chinese label;
- Samples: At least two columns shall be submitted for formaldehyde emission testing for each main type and series type. For each column, two test pieces with a surface area of 450 cm², excluding the two cross-sectional faces, shall be taken from a portion at least 5 cm from the end along the length of the column, while maintaining the original cross-sectional dimensions. If the cross-sectional dimension or length of the sample exceed the capacity of the test vessel, the sample shall be cut into multiple test pieces of the same shape, subject to adjustment based on the equipment of the testing laboratory. For special specifications that cannot be cut to the foregoing dimensions, the applicant may contact the testing laboratory regarding alternative sampling arrangements.

Notes:

1. The specification list and commodity photos shall be arranged in the order set out in the type classification table, and the corresponding short side, long side and cross-sectional area shall be indicated.
2. The short side, long side, and cross-sectional area shall each be expressed to one decimal place.