

Program labels certificate indicating that woodwork complies with requirements of grades specified.

2. All architectural wood work to be pre finished in the factory.

C. Fire-Test-Response Characteristics:

1. Provide material and products with flame spread index of 75 or less smoke develop index of 450 or less as determined by testing identical products as tested per ASTM E 84 (Class B) or another testing and inspecting agency acceptable to authorities having jurisdiction. Identify with appropriate markings of applicable testing and inspecting agency in the form of separable paper label or, where required by authorities having jurisdiction, imprint on surfaces of materials that will be concealed from view after installation.

1.1.6 Delivery, Storage, and Handling

A. Delivery, storage and handling shall be according to the manufacturer's recommendations along with the following provisions:

1. Sequence delivery of architectural woodwork such that painting, pavement works and similar pre-finishing operations that could damage wood work have been completed in installation areas.
2. Transportation and handling shall at all times be performed in a manner to avoid product damage.
 - a. Only nylon slings shall be allowed for lifting products. Steel chains, clamps or cables shall not be allowed for lifting purposes, unless approved by the Engineer.
 - b. Steel chains or cables may be allowed for securing products during transport or storage provided protective padding or timber blocking is utilized.
3. Storage shall be performed in a manner to avoid product damage.
 - a. Do not store products directly on ground, unless approved by the Engineer.
 - b. Ensure adequate timber blocking is utilized to provide sufficient support, and air circulation within and around stacks.
 - c. Where product manufacturer recommends storage under controlled temperatures, the Contractor must provide an enclosed, insulated, cool store maintained at the proper temperature 24 hours a day.