

**QUESTIONNAIRE
For
Tables, Folding**

MANUFACTURER: _____
Address: _____
Contact Person: Name: _____ Phone: _____
Email: _____

SERIES NAME: _____

Note: Please complete a separate copy of this questionnaire for each series offered. This document was derived from Specification 7105-2, latest revision.

TABLE TYPES

Type I (Tables with High Pressure Laminate Top)

Class A (Solid Core)

- Is top of solid core finished with high-pressure NEMA LD-3 GP50 laminate? Yes/No _____
- Is bottom of core backed with balance sheet? Yes/No _____
- Is core of: 5/8", 5 ply plywood; 3/4", 45 lb/cu ft flakeboard or 60 lb/cu ft fiberboard with a minimum thickness of 11/16" for plywood and 13/16" for all other? Yes/No _____
- Is edging 1/8" thick minimum PVC polymer that is edge-sealed and permanently bonded? Yes/No _____

Class B (Honeycomb Core)

- Is top honeycomb core finished with high-pressure NEMA LD-3 GP50 laminate)? Yes/No _____
- Is top 5/8" fiber honeycomb material rimmed with solid wood; 45 lb/cu ft flakeboard or 60 lb/cu ft fiberboard, not less than 3" wide, and a total thickness of 11/16"? Yes/No _____
- Is edging 1/8" thick minimum PVC polymer that is edge-sealed and permanently bonded? Yes/No _____

Type II (Tables without High Pressure Laminate Top)

Class A (Solid Core)

- Is top of core finished with low-pressure laminate, vinyl sheet, acrylic or varnish topcoat? Yes/No _____
- Is bottom of core backed with low-pressure laminate, vinyl or acrylic sheet or varnish topcoat? Yes/No _____
- Is core of: 5/8", 5 ply plywood; 3/4", 45 lb/cu ft flakeboard or 60 lb/cu ft fiberboard with a minimum thickness of 11/16" for plywood and 13/16" for all other? Yes/No _____
- Is edging 1/8" thick minimum PVC polymer that is edge-sealed and permanently bonded or optional aluminum (no food serve) with flush fasteners? Yes/No _____

Class B (Honeycomb Core)

- Is top of core finished with low-pressure laminate, vinyl sheet, acrylic or varnish topcoat? Yes/No _____
- Is top 5/8" fiber honeycomb material, sandwiched between two sheets of 1/4" fiberboard, rimmed with solid wood; 45 lb/cu ft flakeboard or 60 lb/cu ft fiberboard, not less than 3" wide, with a total thickness of 7/8"? Yes/No _____

-Is edging 1/8" thick minimum PVC polymer that is edge-sealed and permanently bonded or optional aluminum (no food serve) with flush fasteners? Yes/No_____

Type III (Lightweight ABS Top)

-Is top constructed from ABS polymer with a multi-layer core, for good strength and rigidity, and rimmed with manufacturers standard metal or wood apron? Yes/No_____

COMPONENTS

Screw Inserts

-Are screw inserts utilized in Type I B, Type II B and Type III tabletops? Yes/No_____

Apron:

-Is apron either steel channel or wood, minimum of 1 3/4" wide, securely attached to the top with screws or rivets and appropriate for the application? Yes/No_____

Table Legs

- Do legs fold into a minimal profile; in a single operation positively lock in down position and require intentional actions to unlock? Yes/No_____
- Legs designed to not buckle when collectively subjected to advertised table weight limit and are actually over designed for additional safety? Yes/No_____
- Does table have a permanent marking indicating its weight limit? Yes/No_____

Folding Mechanism:

-Do table legs open/close in a single operation, positively lock in open and closed positions, in closed position mechanism is recessed at or below apron and mechanism can not be released by pressing with foot or knee by person seated at table? Yes/No_____

Finish:

-Tops on Type II tables are resistant to caustics, scuffing and abrasion as well as all metal parts are zinc phosphate pretreated followed by an industrial grade enamel paint finish? Yes/No_____

Construction:

-Is first quality workmanship utilized throughout and all fastening associated with good industry practices including all exposed metal edges deburred for safety? Yes/No_____

Warranty

-Warranty offered: _____

COMMENTS AND EXPLANATIONS
