STATE OF NORTH CAROLINA DEPARTMENT OF ADMINISTRATON DIVISION OF PURCHASE & CONTRACT

7110-12C October 22, 2012

QUESTIONNAIRE For Tables, General Purpose, Metal

		
	ss: ct Person: Name:	Phone:
SERIE	S NAME:	
Note:	document was derived from S	opy of this questionnaire for <u>each series</u> offered. This pecification 7110-12, latest edition. Please utilize the of this form to explain any "No" answers.
This do	ocument covers three basic type educational classrooms and c	pes of movable metal frame table configurations used in ther institutions.
- Leg I	Base, Fixed and Adjustable I	leight
- Apro	on and Corner Braced, Fixed	Height
- Pede	estal, Fixed and Adjustable H	eight
	General Que	estions for all Types and Styles
Standa	ards:	
-High-p	pressure laminates (HPL) com	oly with NEMA LD-3, GP 28 requirements? Yes/No
	orication welding is done by a co	ertified welder and conforms to AWS standards?
Suppo	ort Legs:	
	ar legs are 16 ga. minimum, co lefect free at the time of constr	old rolled commercial quality steel, seamless welded, smooth uction? Yes/No
-Legs a	are chrome plated and applied	over a plated nickel base for good bonding? Yes/No
-Table type I and type II leg bases are constructed with the leg welded to a mounting plate. Two reinforcing rods (1/4" diameter minimum) are additionally welded to both the leg and the plate. The plate is attached either as quick knock down or with screws in all corners? Yes/No		
-Table type III is fixed height constructed with a peripheral sheet metal apron attached to both the legs and under side of the table providing a rack resistant structure? Yes/No		
-Table type IV is a fixed height constructed single pedestal design. The configuration includes a central column and base with 4, or more, radiating feet for stability? Yes/No		

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-Warranty a minimum of two years upon acceptance of buyer? Yes/No COMMENTS
-Are all products delivered are new, current standard production and fully assembled? Yes/No
-Final product assembly is accomplished with the use of vibration resistant metal fasteners terminating into metal inserts and adequately secured? Yes/No
-Products labeled with manufacturer and model information? Yes/No
-Glides are at least ¾" diameter, rust resistant, metal formed, self-leveling swivel design with polymer contact pads and at least one is adjustable (located at the pedestals)? Yes/No
-Product is available in configurations defined and adjustable desktop heights fall within 21 inches to 30 inches? Yes/No
-Product is available in configurations defined and fixed tabletop heights fall within 28 inches to 30 inches? Yes/No
Assembly:
-Tote trays and runners are available when specified and are of rugged construction and mounted to underside of table? Yes/No
-Book boxes are available in single, double or triple and sturdy when mounted to underside of table? Yes/No
Accessories:
-Tabletops have rounded edges and rounded corners and wood cores are surfaced with a high-pressure laminate on top and backing sheet on bottom? Yes/No
-Edges are banded with flexible "T" bull nose molding that has a barbed insert. Ends are pinned or bonded? Yes/No
-Wood cores, where used, are a minimum of 1 3/16" thick cross-banded plywood, particleboard (45 lb/cu ft) or resin board? Yes/No
-Top surfaces are available in five different styles or shapes that include Rectangular, Square, Round, Trapezoidal and Kidney? Yes/No
Table Tops:
-Table type V is a height adjustable, coupled together double pedestal construction utilizing a lateral support beam. Each pedestal has its own base with radiating feet for stability? Yes/No