

STAGE -II SAMPLE EVALUATION REPORT (Fixed Furniture)

S.No	Item Description	M/s Geeken Seating Pvt. Ltd, Delhi		M/s Zenith Metaplast , Nashik	
		Complied (Yes/ No)	Remarks	Complied (Yes/ No)	Remarks
1	WORKSURFACES				
	Standard worksurface tops are with 25 mm nominal thickness of laminated MDF and Depth of 500 mm with matching 2 mm PVC Edge banding (Sharp edges should avoided)	Yes		Yes	
2	STRUCTURE				
	The tabletop in Fixed furniture seating is supported by centre posts and Front posts, made up of MS tube 100*50 mm. Centre post is welded with 8 mm thick Metal plate fixing to tabletop and the bottom plate 12 mm thick fixing to ground to balance the weight ratio from tabletop to ground during the actual usage by end user	Yes		No	Front post must be provided. Above the seating only 50 mm x 50 mm square section was given. It should be 100 mm x 100 mm
	The size of the bottom plate of post (500mm x 200mm)	Yes		Yes	
	Seating is fixed into swing arms which can be revolved 360° degrees by end user while getting in or out from seat and also to carry discussions and collaborating with other students.	Yes		Yes	
	Hardened material pivot pins are used to hold the swing arms and can sustain the load of up to 180-200 kgs.	Yes		Yes	
3	WORKING				
	Qualified compression springs are used to bring the swing arms back to its original position. Seats are 360° Degree rotatable when necessary. Rotation of seat is being achieved by high end engineering plastics with an engineering keyway for auto rotation, guided by a solid centre rod welded to seat bottom metal plate	Yes	Centre rod is bolted. It must be welded	No	It must be qualified compression spring
	Bell mount with an engineering curve will ensure for stability of seating rotation with mechanism in swing arm	Yes		Yes	
4	STRIVE SEATING				
	Seat and Back, both are made up of single moulded 'Polypropylene' material to withstand loads of up to 180 kgs on seat and 60 kgs on back, complying with BIFMA standards.	Yes	Seat & back rest width should be 18 inches	No	It should be single moulded PP material
	Seat is fixed with PU foam over fabric for the comfortable seating.	Yes	It should be fabric. Not Leatherette	Yes	
	Back is supported by round tubes and 'spring steel' with high-grade engineered plastic bushes	Yes		Yes	
	Seat is being fixed to metal shell of 2.5 mm thick to enhance high end durability and comfort to end user	Yes		Yes	
5	IW SEATING.				
	It's a poly shell made with Virgin 'Polypropylene' with 'injection molded. Complying to BIFMA standards.	Yes	It should be 18" seat & backrest width	Yes	
6	WIRE MANAGEMENT				
	Wire entry to the system will be taken from bottom of vertical post prior to which, the electrical point provisions should be provided on installation floors	Yes		Yes	
	Each two person can get the power socket provision in top of the table with auto closing system. (2 Nos 5 Amp sockets)	Yes		Yes	
	Product can be installed either on solid concrete flat floor or on PVC floor mat. Seat height 18.5" (472mm) from ground for 800 mm table height	Yes	Min-430 mm Max-530 mm height adjustment provided	Yes	Min-460 mm
7	GROUTING FASTENERS				
	Dia10 x 120mm /100 mm Fasteners with Nylon gripper are being used to fix the product on solid concrete floor. Each fastener can withstand up to a load of 300kgs.	Yes		Yes	
	This will also ensure antirust between the products for a longer duration despite the weather conditions of place where products are installed.	Yes		Yes	
	Recommendations/ Observations	Qualified. The modification as per the above remarks is to be incorporated.		Not Qualified. It does not comply with the specifications sought as mentioned above. The deviations are major, and they do not meet our published specification. Hence the bidder is not considered as technically qualified.	