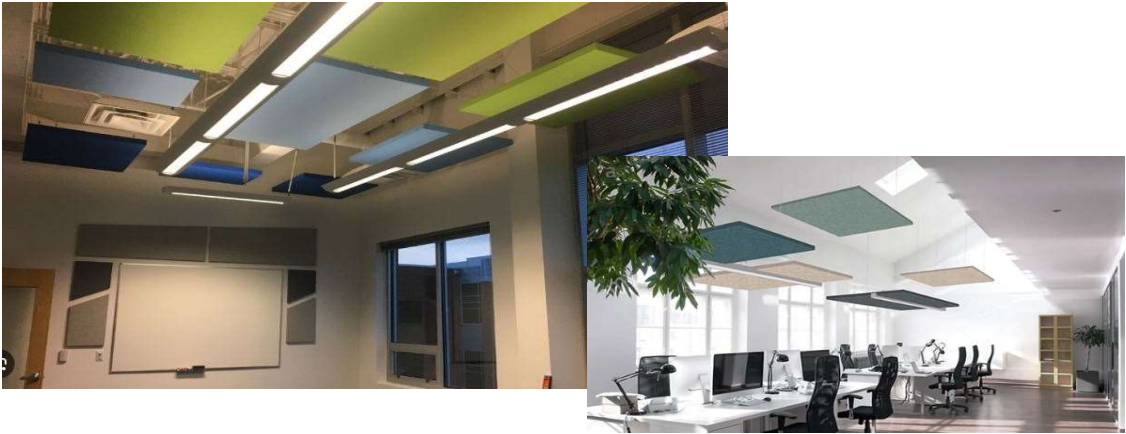
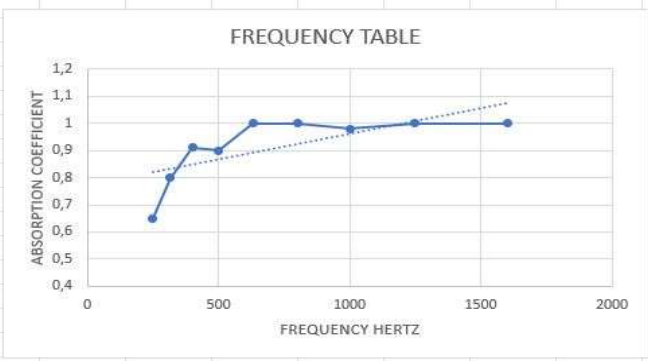


SYSTEM	BRAND	TYPE OF PRODUCT	TECHNICAL SPECIFICATION	SOUND ABSORPTION	RECOMMENDED AREAS
Ceiling Fixed Acoustic Baffles		Live Textile Rectangle Baffle: LRB-5480	Live Rectangle Acoustic Baffle: LRB-5490 Our fanric wrapped suspended acoustic ceiling panels are designed to effectively reduce reflected sound in large and open environments as well as to delineate space. Suspended horizontally from the ceiling and absorb sound across their entire surface for unequaled acoustical performance. Acoustic ceiling panels create a modern appearance combined with noise reduction and reverberation control in most environments including residential and commercial spaces. Along with exceptional sound absorption and superior aesthetics, our acoustic ceiling panels feature outstanding architectural design flexibility and visual interest. 	Frequency Table 250Hz - 0.65 315Hz - 0.8 400Hz - 0.91 500Hz - 0.9 630Hz - 1.0 800Hz - 1.0 1000Hz - 0.98 1250Hz - 1.0 1600Hz - 1.0 NRC - 0.94	Architectural Ideal for High Traffic Areas. Homes, Home Cinema Rooms, Offices, Meeting Rooms, Board Rooms Hotels, Community Halls, Restaurants Schools, Auditoriums, Courtrooms, Music studios and rehearsal spaces, auditoriums. Installation Suspend off the existing slab or ceiling using a stainless steel cable fixing kit. Ideal suspended height between 2700mm to 3500mm from the floor Installed according to manufacturer's installation guidelines
FREQUENCY ABSORPTION COEFFICIENT			PHOTO	SIZE, THICKNESS AND MATERIALS	SPECIFICATION FOR CEILING INSTALLATION
				Recommended min 600mm x 1200mm annd max 1200mm x 2400mm rectangles Acoustic baffles 60mm thick, plywood framework with various layered acoustic materials upholstered in acoustic fabric. NB: Others sizes can be manufactured on request.	Fire Classification Class B fire (ASTM E84) Suitable for use in areas with relative humidity (up to 65%)