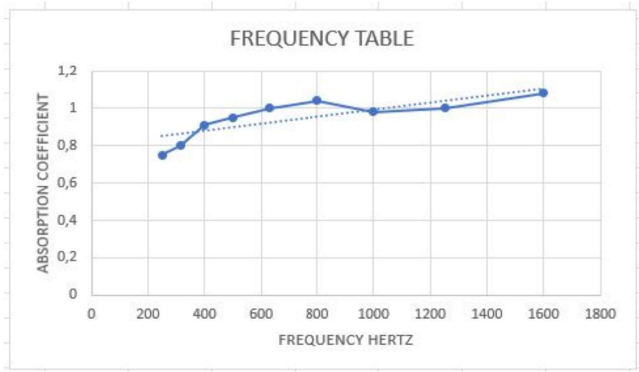
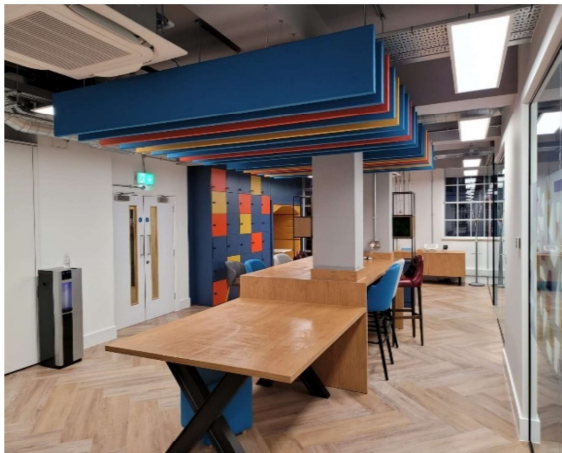
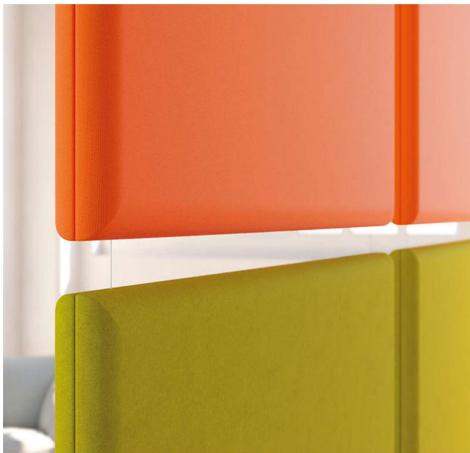


SYSTEM	BRAND	TYPE OF PRODUCT	TECHNICAL SPECIFICATION	SOUND ABSORPTION	RECOMMENDED AREAS
Ceiling Fixed Acoustic Baffles		Live Textile Vertical Fins (Blades): LVDSF-5480	Live Creative - Fabric Fins (Blades): LVDSF-5480 Live Textile - Fabric Fins (Blades or Vertical Double Sided) Baffles: LVDSF-5490 is constructed with inorganic minerals and fibres making it resistant to moisture and warping. They are suspended vertically from the ceiling in parallel lines. The quantity and gaps between the vertical baffles is determined through a detailed acoustic study by our experienced technical team. Due to their two very effective sound-absorbing sides, these elements can achieve high sound absorption. They also reduce annoying multiple noise reflections to improve interior acoustics and reduce echo. They create a better acoustic environment, without disturbing the operation of the air conditioning and the lighting system. 	Frequency Table 250Hz - 0.75 315Hz - 0.8 400Hz - 0.91 500Hz - 0.95 630Hz - 1.0 800Hz - 1.04 1000Hz - 0.98 1250Hz - 1.0 1600Hz - 1.08 NRC - 0.94	Architectural Sound absorption for open plan areas, offices, meeting rooms and pause areas. Lobbies, passages, conference rooms, auditoriums, lecture rooms, libraries and sports arenas.
FREQUENCY ABSORPTION COEFFICIENT	PHOTO		SIZE, THICKNESS AND MATERIALS	SPECIFICATION FOR WALL	
	 		Available in two standard dimensions 2400mm x 200mm 1200mm x 200mm Maximum 2400mm x 600mm Acoustic vertical baffles – are 40mm thick including the timber framework with various layered acoustic materials . Custom sizes available	Suspend off the existing slab or ceiling T-grid using a stainless steel cable fixing kit or clips. Ideal suspended height between 2700mm to 3500mm from the floor Installed according to manufacturer's installation guidelines.	