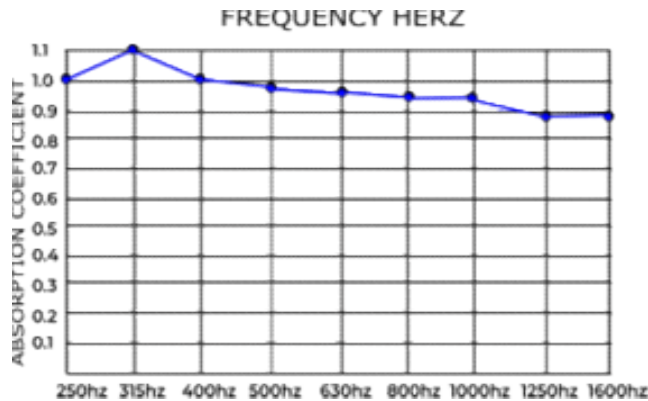


SYSTEM	BRAND	TYPE OF PRODUCT	TECHNICAL SPECIFICATION	SOUND ABSORPTION	RECOMMENDED AREAS
Acoustic Ceiling		Live Acoustic Ceiling Custom Ceiling: 55/s28-28DB	Live Acoustic Ceiling: 373/S32-32DB The biggest plus of an acoustic ceiling is to deaden the extra noise that is coming to the house or office. An acoustic ceiling that spans across a room makes a big impact in any room. Acoustic ceilings can also contribute to minimising stress levels and increasing productivity when it is a workspace. Acoustic levels can vary from room to room. For example ceiling height and room volume play a major role for acoustic levels and there is no one-size-fits-all. The best acoustic treatment solutions depend achieving on the right combination of sound absorption methods suitable for a particular space. Live Acoustic can assist you with an acoustic ceiling solution to match a particular spaces.	Frequency Table 250Hz - 1.00 315Hz - 1.03 400Hz - 1.08 500Hz - 1.10 630Hz - 1.06 800Hz - 0.96 1000Hz - 0.94 1250Hz - 0.84 1600Hz - 0.91 NRC - 0.98	Architectural Sound absorption for home theatre's home cinemas, commercial cinemas, voice over studios, sound-booths. etc. Audio Impact sound control and sound absorption for home and commercial cinemas, recording studios, broadcasting studios and control rooms. Residential Soundproofing homes, home studios, home entertainment centres .
			FREQUENCY ABSORPTION COEFFICIENT	PHOTO	SIZE, THICKNESS AND MATERIALS
				The custom ceiling panels is 115mm deep including the MDF framework with various layered acoustic materials .	Fixed directly to the wall surface with no air gap, using high tack adhesives, tapes or hook systems. Installed according to manufacturer's installation guidelines