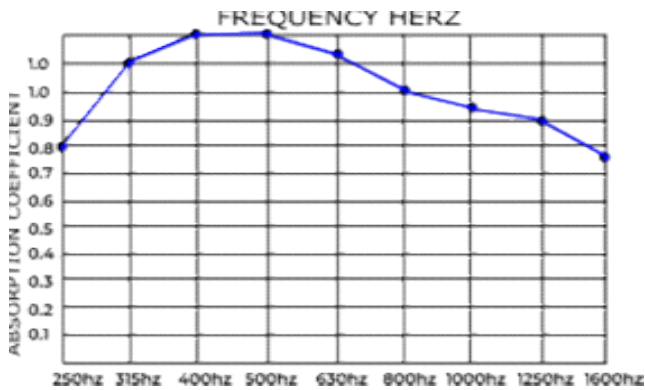


SYSTEM	BRAND	TYPE OF PRODUCT	TECHNICAL SPECIFICATION	SOUND ABSORPTION	RECOMMENDED AREAS
Wall Fixed Acoustic Panels		Live Art Segmento Panels LASPP-5985	Live Art - Segmento 1 Image Split Into Multi Printed Acoustic Panels LASPP-5985 Add high-end design and visual appeal with printed acoustic panels that's inovative and cost effective. A wall covering solution that adds sound absorption and dynamic visual design to your space. Office acoustic items can optimise the color and style of the office, they are space efficient and highly reverberated sound, providing acoustic control to lessen the amount of noise in a room. Acoustic treatment with a contemporary look! Office spaces should function correctly as an acoustically treated space and should look great as well! Who wants a workspace that looks drab and depressing or has a booming hollow sound? With a fresh colour palette, live acoustic panels will make your space inviting and inspiring!  	Frequency Table 250Hz - 0.80 315Hz - 0.90 400Hz - 1.20 500Hz - 1.20 630Hz - 1.15 800Hz - 0.95 1000Hz - 0.95 1250Hz - 0.90 1600Hz - 0.75 NRC - .85	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 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
FREQUENCY ABSORPTION COEFFICIENT			PHOTO	SIZE, THICKNESS AND MATERIALS	SPECIFICATIONS
				Recommended Min: 600 x 600 x 50mm Recommended Max: 2400 x 1200 x 50mm *Various sizes in between the min & max"	Fire Classification Class B fire (ASTM E84) SANS10400 Part T 4.13.1(A) Suitable for use in areas with relative humidity (up to 95%)