

REGATTO

ACOUSTIC PANEL



This remarkable material enables the seamless passage of light, creating an unparalleled visual experience.



Color selections can be customized as needed

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Test Result

Table 1 Sound insulation of samples

Center frequency/Hz	100	125	160	200	250	315	400	500	630
Sound insulation/dB	13.2	8.3	13.9	17.0	19.1	21.0	20.0	21.9	22.3
Center frequency/Hz	800	1000	1250	1600	2000	2500	3150	4000	5000
Sound insulation/dB	21.7	22.6	23.4	23.0	22.6	21.8	23.5	25.1	27.3
Weighted sound isolation	$R_w = 22$ dB								

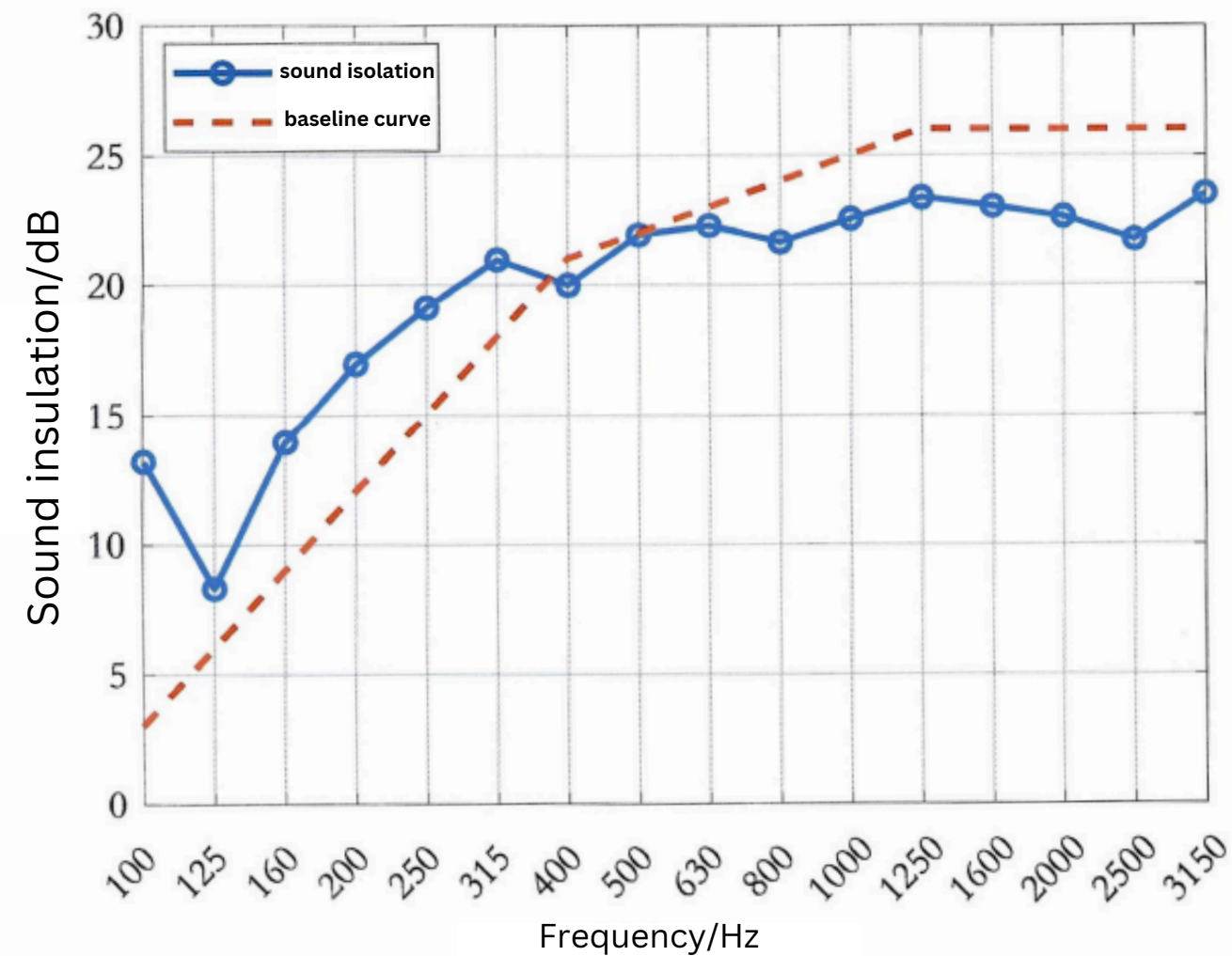


Figure 1 Sample sound insulation

Note: According to the standard, the measurement frequency range is 100Hz-5000Hz, and the weighted sound insulation is calculated according to GB/T 50121 at 100Hz-3150Hz. The evaluation results of this report are based on laboratory measurements.



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It is perfect for applications needing both beauty and functionality because of its distinctive appearance and sound-absorbing qualities.

Both strong, lightweight, corrosion-resistant and water-resistant providing a durable solution for various applications.

Perfect for enhancing architectural and interior designs.

Resembling a metallic sponge, this item boasts a striking and contemporary appearance.