

EQUIVALENT SOUNDABSORPTION AREA PER OBJECT conform EN-ISO 354:2003

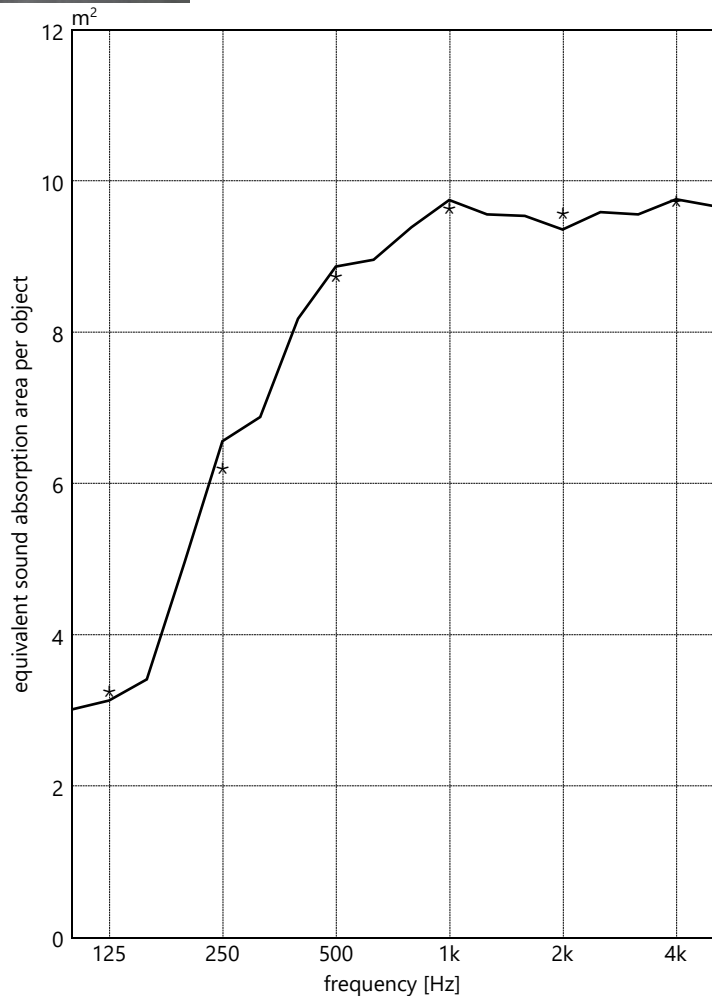


principal: BuzziSpace

Variant 1: BuzziBrella Chill



Absorb, v5.10.9 / v5.11.1 mode 9, PM: MH, file: a4667 E#:29-64 F#:324-359 A#:360 T₁ = 16,9 °C T₂ = 16,9 °C p₁ = 100,9 kPa p₂ = 101,2 kPa h₁ = 53,5 % h₂ = 51,1 %



volume reverberation room
214 m³

number of elements
1

measured at
Peutz Laboratory for Acoustics

signal
broad-band noise

bandwidth
1/3 octave

	125	250	500	1k	2k	4k
1/3 oct.	3,02	4,97	8,19	9,40	9,55	9,57
	3,14	6,57	8,88	9,76	9,37	9,77
	3,42	6,89	8,97	9,57	9,60	9,68
1/1 oct.	3,19	6,14	8,68	9,58	9,51	9,67

publication is permitted for the entire page only

RA

Mook, measured at 30-01-2025