

EQUIVALENT SOUNDABSORPTION AREA PER OBJECT conform ISO 354:2003

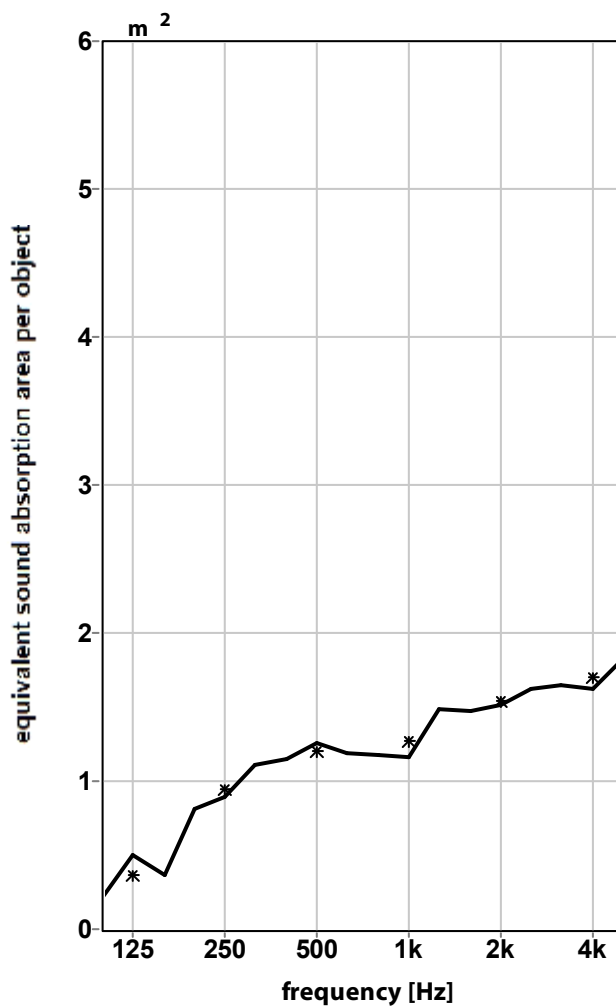


principal: BuzziSpace

#6; BuzziQ



— 1/3 oct.  
\* 1/1 oct.



	0,22	0,81	1,15	1,18	1,47	1,65
1/3 oct.	0,50	0,89	1,26	1,16	1,52	1,62
	0,36	1,11	1,19	1,48	1,62	1,82
<b>1/1 oct.</b>	<b>0,36</b>	<b>0,94</b>	<b>1,20</b>	<b>1,27</b>	<b>1,54</b>	<b>1,70</b>

Absorb, versie 5.9 mode 9, PM: RA, file: a4183 Eh:1-36 F#:287-322 A#:323 T<sub>1</sub> = 17,1 °C T<sub>2</sub> = 17,3 °C p<sub>1</sub> = 102,2 kPa p<sub>2</sub> = 102,2 kPa h<sub>1</sub> = 51,9 % h<sub>2</sub> = 52,0 %

volume reverberation room: 214 m<sup>3</sup>

number of elements: 1

measured at: Peutz Laboratory for Acoustics

signal: broad-band noise

bandwidth: 1/3 octave

publication is permitted for the entire page only

Mook, measured at 15-03-2022