

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



principal: BuzziSpace

#5; BuzziTube 4XL



Absorb, versie 5.10.2 mode 9, PM: JK, file: a4539 E#:1-36 F#:222-257 A#:258 T<sub>1</sub> = 15,8 °C T<sub>2</sub> = 16,6 °C p<sub>1</sub> = 101,4 kPa p<sub>2</sub> = 101,4 kPa h<sub>1</sub> = 56,7 % h<sub>2</sub> = 57,3 %

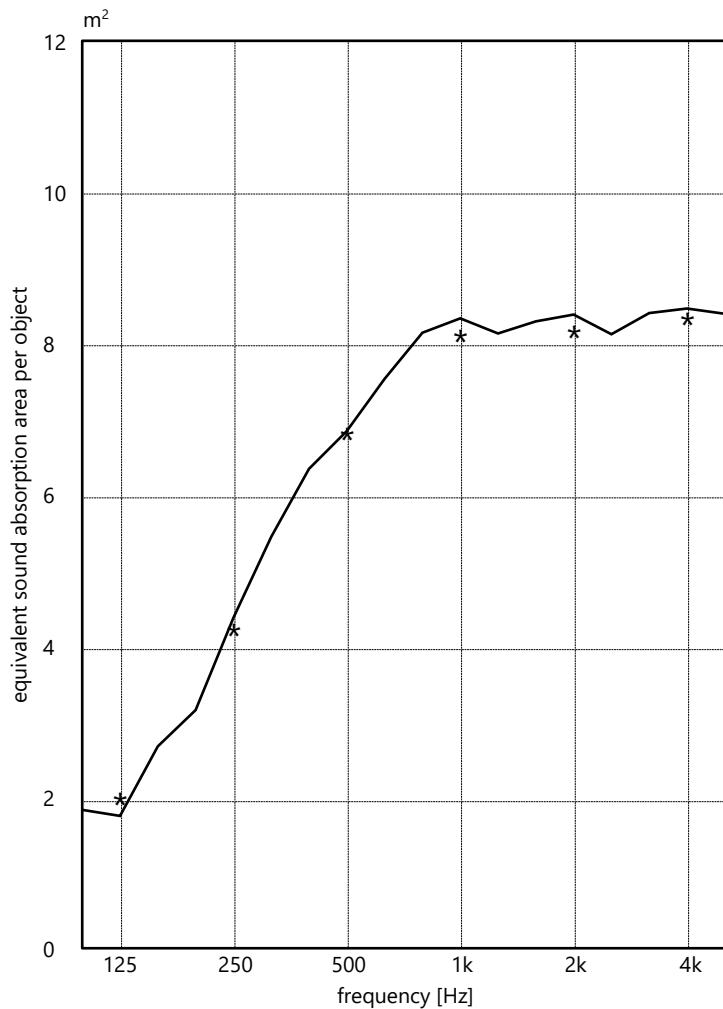
volume reverberation room  
214 m<sup>3</sup>

number of elements measured  
1

measured at  
Peutz Laboratory for Acoustics

signal  
broad-band noise

bandwidth  
1/3 octave



— 1/3 oct.  
\* 1/1 oct.

	1,83	3,15	6,34	8,14	8,29	8,40
1/3 oct.	1,75	4,37	6,84	8,33	8,38	8,46
	2,67	5,44	7,53	8,13	8,12	8,39
<b>1/1 oct.</b>	<b>2,08</b>	<b>4,32</b>	<b>6,90</b>	<b>8,20</b>	<b>8,26</b>	<b>8,42</b>

publication is permitted for the entire page only

*RA*

Mook, measured at 19-03-2024