



R-average	50,4 dB	50 k	19,2 dB
Sum deviation	29,1 dB	63 k	11,7 dB
<b>Rw</b>	<b>51 dB</b>	80 k	17,5 dB
Dividing wall area	11,0 m <sup>2</sup>	100 k	22,9 dB
Room volume	107,0 m <sup>3</sup>	125 k	29,5 dB
		160 k	34,3 dB
		200 k	40,1 dB
		250 k	44,6 dB
Test method in accordance to ISO 140-3:95		315 k	48,5 dB
		400 k	52,5 dB
A wall of type "34C25P" panels		500 k	54,3 dB
The wall consist of 25 mm wall elements on both sides mounted with an airgap of 10 mm		630 k	55,7 dB
		800 k	58,1 dB
		1 k	59,6 dB
Total wall thickness is 60 mm		1,25 k	54,4 dB
		1,6 k	52,1 dB
		2 k	64,7 dB
		2,5 k	66,1 dB
		3,15 k	69,9 dB
		4 k	72,9 dB
		5 k	72,7 dB