## Reduction of transmitted impact noise rapport Extreme



Product photo:



The tests have been carried out in the Laboratory for Acoustics of Peutz bv, at Mook, The Netherlands.

Test description:

The aim of the tests is to determine the reduction of transmitted impact noise. The full test results are given in test report A 3016-1E-RA dated January 12th, 2016 where a description is given of the standards and guidelines, the measurement situation, the measurement method, measurement accuracy and environmental conditions.

Article number:	32016
Dimensions	32010
Dimensions:	1000x1000m
Thickness:	20mm
Mass:	17,45kg.
measured reduction of	ΔLlin = 10 dB
transmitted impact noise	$\Delta$ Lw = 21 dB
,	The test result is presented in the figure on page 2

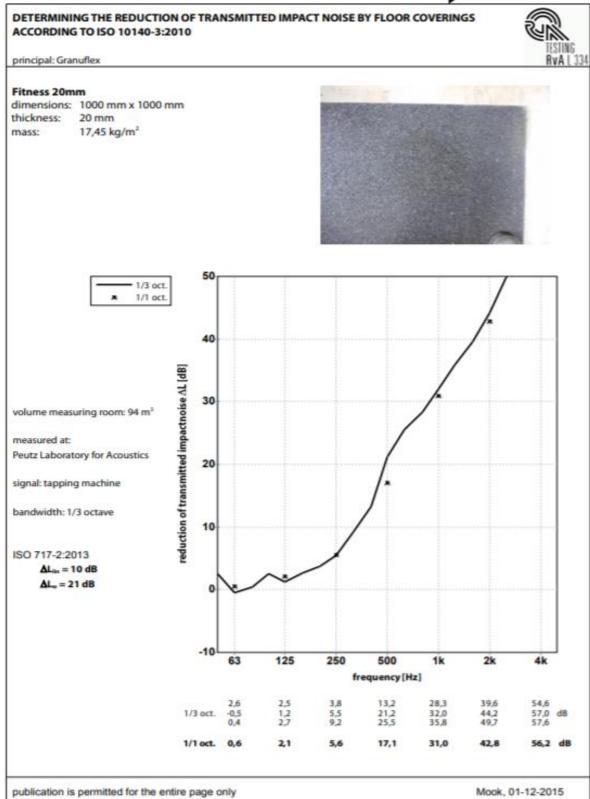
The test result is presented in the figure on page 2.

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## LABORATORY FOR ACOUSTICS





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