

CONFIRMATION

M1

MOOD/SILK Wall, MOOD/SILK Spaces, MOOD/SILK Flow and MOOD/SILK Curve

supplied by
Lintex AB

RISE Research Institutes of Sweden AB received from Lintex AB a product sample which is representative of the manufactured product. It has been tested in accordance with relevant test method (M1 Emission Classification of Building Materials: Protocol for Chemical and Sensory Testing of Building Materials”, ver 15.11.2017), see test report **O100152-1181696-3**, dated **2023-04-21**. The products MOOD/SILK Wall, MOOD/SILK Spaces, MOOD/SILK Flow and MOOD/SILK Curve are all judged to emit less than or equal to the tested product.

The test results prove that the product qualifies for the emission requirements of M1 (M1 Emission Classification of Building Materials: Protocol for Chemical and Sensory Testing of Building Materials, ver 15.11.2017), by complying with:

Compounds	Requirement M1 (mg/m ² h)	Test Results (mg/m ² h)
TVOC	< 0.2	< 0.005
Carcinogens	< 0.001	< 0.001
Formaldehyde	< 0.05	0.001
Ammonia	< 0.03	< 0.001
Single VOC (µg/m ³)	≤ EU-LCI	< EU-LCI
Sensory acceptability	≥ + 0.0	0.85

RISE Research Institutes of Sweden AB
Chemistry and Applied Mechanics- Chemical Product Safety

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Verification

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Document

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Main document

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