

Results of mold testing

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Sample date 23.11.2022 Date of receipt 05.12.2022 Date of analysis 05.12.2022
KS TEC

The following samples were received for analysis of the presence of mold: 1 material sample.

SAMPLE RESULTS

Sample ID	Room	Surface	Growth
E1	Classroom, facade wall	OSB plates, inside the facewall	Growth high

The results of the tape samples are categorized as followed (*SBi instruction 274, table 18*):

None	No indication of growth
Growth (low)	Presence of a few mold spores or mycelium fragments
Growth (moderate)	Presence of some mold spores or mycelium fragments. Often small or broken
Growth (high)	Presence of mycelium or intact mold
Growth (very high)	Thorough presence of mycelium and intact mold

CONCLUSION

The material sample E1 shows high occurrence of mold.

Questions regarding the analysis result can be directed to the undersigned.

Kind regards



Lena F. Hanspach
Laboratory technician
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Description of the analysis methods

Material samples

Material samples are analyzed directly by microscopy. The presence of hyphae, mycelium and spores indicate the presence of mold growth.

OBH is solely responsible for the laboratory analysis of the reported samples. OBH is not responsible for the sampling process including whether it is representative of the examined area, type of material or sample amount.

Reference is also made to the general terms and conditions, which can be viewed on OBHs website. OBH notes that the present analytical results must be read and interpreted in its entirety, and that the analytical results are third party irrelevant.