

Indoor air sealing of a townhouse apartment



Description

A microbial odor was detected in the indoor air of a townhouse apartment, the cause of which turned out to be a leak coming from the soil at the border between the floor and the plinth. Structure opened and microbial odorous materials removed and air leakage sealed with ElaProof Indoor. The space has been dust cleaned and ozonated. The moisture content of the structure was measured with structural moisture measurements. The renewal of the structure was carried out according to the plans.

Project information

Client: Private house

Project: Indoor Air Sealing

Material: Concrete

Contractor: Paloniitty Oy

Supervisor: Paloniitty Oy, Sauli Paloniitty

Time and city: 08/2020 |

Products used in the project

- [ElaProof Indoor](#)
- [ElaProof Base Fabric](#)
- [ElaProof Primer](#)

