Indoor air sealing and radon protection | Tuusula



Description

The indoor air sealing and radon protection of the semi-detached house being completed at the Tuusula housing fair area was implemented with ElaProof products. The sealing of the exterior wall-floor interface and the internal sealing of the exterior wall-window interface were performed in accordance with the manufacturer’s work instructions. Porous interior surfaces were first treated with ElaProof Primer, then ElaProof Indoor was applied. ElaProof Base Fabric was pressed onto the ElaProof Indoor mass and another layer of ElaProof Indoor was applied on top of it. After the sealing work, the walls and floors were leveled and painted/coated.

Project information

Client: Terratinta House - Puustellin Helmi
Project: Semi-detached house
Address: Terratinta-talo, Tuusula, Finland
Material: Concrete
Contractor: Hietakoski Oy
Supervisor: Janne Alakoski
Time and city: 04/2020 | Tuusula

Products used in the project

- ElaProof Indoor
- ElaProof Primer
- ElaProof Base Fabric





