

# Machine seam roof, Kindergarten 900 m<sup>2</sup> | Helsinki



### **Description**

Niitty, a kindergarten in the city of Helsinki, was coated with ElaProof S according to the manufacturer's instructions twice. This ensured a minimum dry film thickness of 0.6 mm in terms of waterproofing.

#### **Information**

In connection with the coating work, the holes caused by removing the old snow barriers were patched with ElaProof H and Base fabric. In addition, the vertical seams of the long miters were treated in the same way. The ventilation of the roof was improved with vacuum fans hand-made by a sheet metal worker. After the coating work new snow barriers, roof bridges and ladders were installed.

## **Project information**

Client: City of Helsinki, Kindergarten Niitty

**Project:** Kindergarten Niitty

Address: Laurinmäenpolku 4, Helsinki, Finland

Material: Machine seam roof Contractor: JJ-Kattohuolto Oy Time and city: 08/2021 | Helsinki



## Products used in the project

- ElaProof PRO S
- ElaProof Classic H
- ElaProof Base Fabric







