

Pudasjärvi Log Campus



The city of Pudasjärvi in Northern Finland decided to build a school campus that combined modern design with the local identity while also supporting new ways of learning. The world's largest log-built school accommodates 800 students, comprising a primary and secondary school, a high school, an adult education centre and a school gym. The timber structure was selected because of its breathability and the pleasant atmosphere characteristic of timber building. For a city known for its diverse nature, the use of timber was also a question of public image. The pine timber is supplied by a local manufacturer and the timber is sourced from within an 80-kilometre radius of the construction site. Linoleum was a natural choice for the architect to use together with the log timber, because linoleum is also made of natural materials and it contributes to a good indoor air quality.

Reference Architect Arkkitehtitoimisto Lukkaroinen Oy

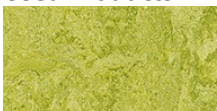
Reference Building Contractor Betoniteollisuus Oy

Flooring Contractor Mattoasennus O. Ojala Oy

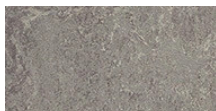
Photographer Jari Kestilä

Location Pudasjärvi, Finland

Used Products



Marmoleum Real
chartreuse



Marmoleum Real
eiger



XX Marmoleum
Real
summer pudding



XX Marmoleum
Real
marigold

