

Child center Speelplein Zoggel Uden



This child center is currently the most sustainable primary school in the Netherlands and is heated by means of an ice cellar. This is done according to the reverse refrigerator principle. The heat that is released during the cooling of the ice is used to heat the school building. Not only by using smart building techniques and installations such as rainwater collection for the toilets, but also by using many natural materials such as our CO2-neutral Marmoleum.

Location	Uden
Photographer	Beau Rutten
Project name	Kindcentrum Speelplein Zoggel
Architect	Raffaan Architecten
Installation	G&S Project BV
Building contractor Van der Heijden Bouw en Ontwikkeling	

Used Products



Marmoleum Real
sparrow



Marmoleum
Striato Original
white wash

