

## Revius Lyceum Doorn



The new Revius Lyceum was delivered in the autumn of 2017 . The new school obtains the energy label A +. There are about 600 solar panels on the roof of the school and on the roof of the already equipped gymnasiums. Materials used in the school are; Marmoleum concrete, Flotex vision(Lineair), Flotex Dutch design (van Gogh), Bulletin board.

Comissioned by	Revius Lyceum
Building contractor	Burgland Bouw
Flooring contractor	Ben de Graaff
Architect	Spring Architects
Photographer	Erik Poffers
Location	Doorn, NL

### Used Products

					
Marmoleum Concrete satellite	Flotex Cirrus fossil	Flotex Cirrus sisal	Flotex Cirrus sapphire	Flotex inspired by Van Gogh Almond blossom	Allura Wood whitewash elegant oak
					
Marmoleum Concrete black hole	Flotex Cirrus onyx				



