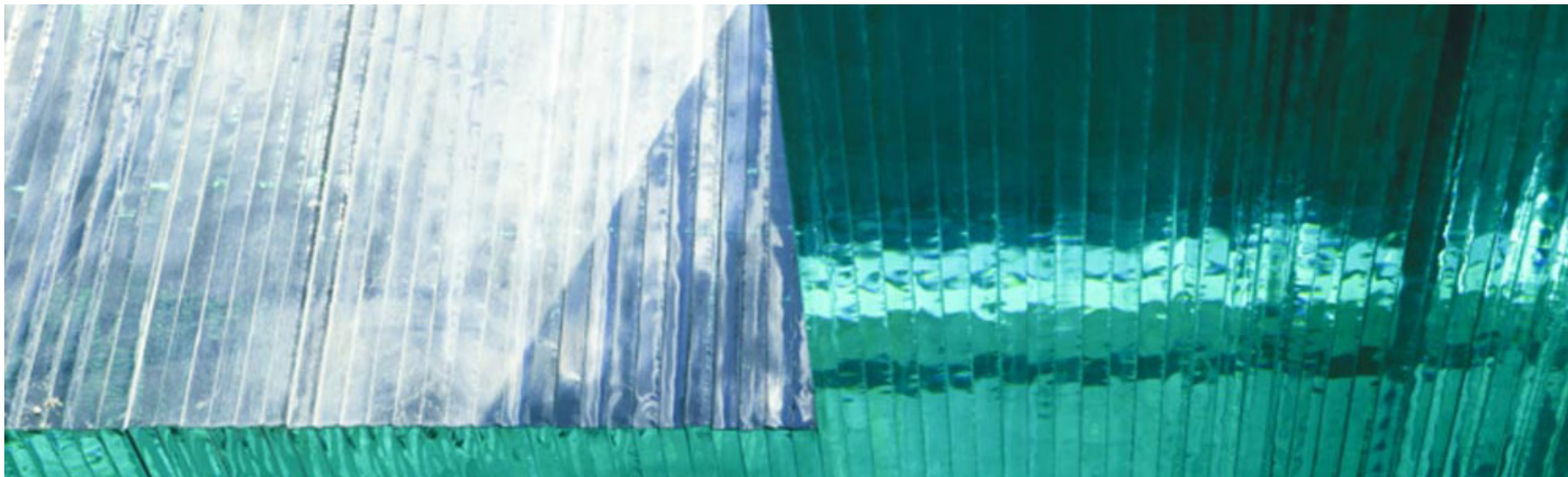


Laminata GLass House

case study
By Larissa Sattler

Location: Leerdam, Netherlands



Architect: KARO

Owner: Kruunenberg Ven der Erve Architecten

Year of completion: 2002

Climate: Marine West Coast Climate

Material of interest: Laminated Glass Sheets

Application: Exterior and Interior

Properties of material: This unconventional application of glass allows it to become the dominant construction material both on the interior and exterior. The laminated glass sheets are placed on their side and become opaque allowing them to serve as walls. Together the laminated glass sheets are stronger than concrete.

Sources:

Architect Website: <https://www.2xu.nl/>

Manufacturer Website: <http://saint-gobain-glass.com/>

Additional Sources: <https://www.dutcharchitects.org/project/laminata-een-huis-van-glas-leerdam/>