

**Low
environmental
impact**

**Shading
system
+ RES**

**Reversible
module**

**Additive
Manufacturing**

Regenerative Envelope for deep regeneration of School and office buildings

The research project aims to develop a prototype of a prefabricated facade module that combines high energy performance, low environmental impact, and process innovation to deliver a high-quality product inspired by the principles of the Circular Economy

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Reversing

