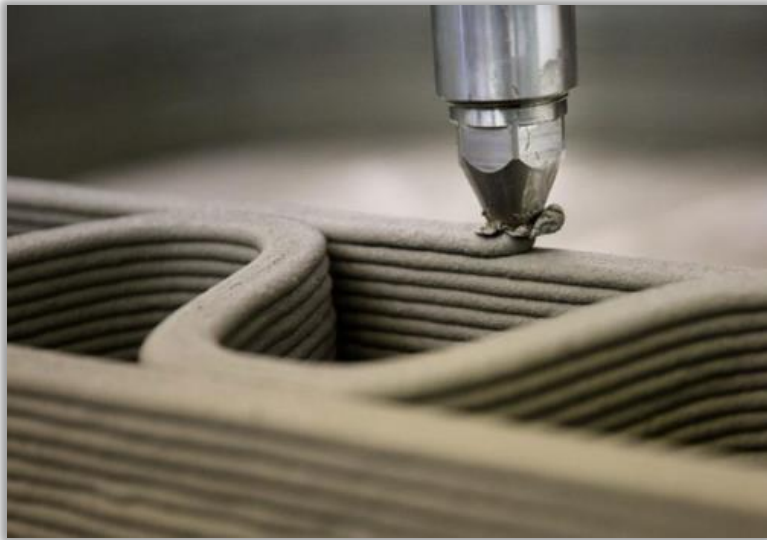


METABUILDING 1st GROW / HARVEST CALL : MEET THE WINNERS !



Unleashing the Innovation Potential of EU Construction SMEs

Construction + Additive Manufacturing Challenge



- Waste reuse through integration into large 3D printing processes for the construction sector
- Integration of new functionalities in construction components by means of 3D printing



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METABUILDING 1st GROW / HARVEST CALL : MEET THE WINNERS !

3D GREEN-CON

3D Printing for Green Construction

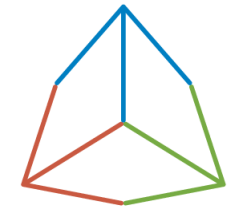
SECTORS INVOLVED : Construction · Additive Manufacturing



FINLAND



FRANCE



XYZLAB.

PORTUGAL

“Creating “industrially viable” 3D printable concrete with “lower carbon-footprint” will bring innovation in the construction sector by the use of eco-design, circular economy and smart materials.”

*Gaurav Das · RENOTECH OY
Manager Technology & New Business
Additive Manufacturing & Advanced Materials*



“The funded project will be beneficial for our company, allowing us to further develop our partnership with Renotech and grow our network making new partners through its development.”

*Nuno Gomes · XYZLAB
Manager & Industrial Designer*



Thank you for your kind attention

Project :

www.metabuilding-project.eu



Platform :

www.metabuilding.com



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