

# TRIQBRIQ

LEC

LOW-EMBODIED CARBON MATERIAL

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AVAILABLE IN THE EU

This modular building product repurposes discarded wood from regional sources (EU) into a block, leveraging a three-axis dowel system to form robust structural walls that do not require adhesives. The brick system can accommodate windows and cable ducts, and disassembly is as easy as removing the wood dowels from the structure. TRIQBRIQ components are prefabricated, which results in reduced construction timelines.

Per TRIQBRIQ's product-specific EPD, this product meets HML's criteria for low embodied carbon.



CATEGORY	MANUFACTURER
Insulation / Fibrous, Cellulosic, Granular, Wood	TRIQBRIQ

## MATERIAL COMPOSITION\*

93.5% waste spruce/pine, 6.5% beech wood (dowels)

*\*as reported by the manufacturer*

## AVAILABLE SIZING

600 x 300 x 300 mm (23.62 x 11.81 x 11.81 in)

## CERTIFICATIONS & DISCLOSURES

- ☐ ~~Health Product Declaration (HPD)~~
- ☐ ~~Declare Label~~
- ☒ Environmental Product Declaration (EPD)
- ☐ ~~Safety Data Sheet (SDS)~~
- ☐ ~~USDA Certified Biobased Product Label~~
- ☐ ~~Other~~

## LAST UPDATED

April 10, 2024