

Partition Walls VP54, SP54


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LOW-EMBODIED CARBON MATERIAL


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FAAY partition walls are composed of a flax straw core with a chipboard (SP54) or gypsum (VP54) panel on either side. The flax straw is sourced from France and Belgium as a byproduct of the linen industry. The walls are modular, they can be disassembled and re-used several times. FAAY has an upcycling take-back program. The flax shive core uses a binder which will be biobased starting in 2025. FAAY is used by IKEA in the design of their stores.

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

CATEGORY	MANUFACTURER
Wall Panel, Flax	FAAY

MATERIAL COMPOSITION*
flax shive, chipboard or gypsum, 7% binder
**as reported by the manufacturer*

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

LAST UPDATED
October 17, 2024