

# Material World 3

Innovative Materials  
for Architecture and Design

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**Composition**

Concrete and wood pulp

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**Properties**

80% Portland cement (calcium silicate and silicon dioxide) and 20% cellulose fibre (wood pulp)

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**Applications**

Floor and wall coverings

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**Technical specifications**

- Dimensions: 3048 x 1220 mm x 6, 13 or 38mm (slabs) / 1220 x 610 x 13mm and 1220 x 1220 x 13mm (tiles) / Other sizes cut to order
- Eco-Cem® materials are stable
- Reaction to fire: 0
- Colours: Celadon Green, Clove Brown, Coal Grey, Deco Coral, Natural Grey, Safari Brown, Tibet Gold and Windsor Grey

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## Eco-Cem®

These concrete panels contain wood pulp, using wood industry waste to create a contemporary material of industrial design standard which is warm to the touch. This company is on an environmentally-friendly route, in particular with the use of recycled materials. Their product ranges (glass, stone, concrete, etc.), all under the heading of ECOVERINGS®, offer high-performance composite materials, based on material that is natural, recycled, recyclable, with conservation of natural resources in mind.



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**1** At the Boffi showroom in Washington DC the Eco-Cem® contemporary cementitious boards are used on the wall and floor.

**2** An example of the Eco-Cem® Miami showroom.

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