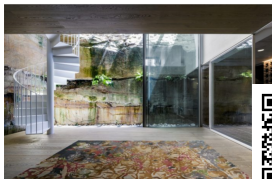


HEADLINE NEWS

Cooling Interiors Will be the Architectural Challenge of the Future

By GREEN BUILDING AFRICA - NET CARBON ZERO BUILDINGS AND CITIES - February 9, 2021 [No Comments](#)



Isover Multi-Comfort House

UK, New York, Germany

For cooling specifically on hot climates: Compact building design and favourable orientation, thermal insulation and an airtight envelope; energy efficient windows combining Solar controlled glass and/or outside shading; ventilation systems with heat recovery, natural night ventilation, internal heat loads like domestic appliances, heating systems, domestic water systems, air-handling units, and more all need proper thermal insulation to keep cool as well.

Designing manufactur

Natural Cooling

Energy efficiency

Eco-friendly

Passive cooling

7 AFFORDABLE AND
CLEAN ENERGY



9 INDUSTRY, INNOVATION
AND INFRASTRUCTURE



11 SUSTAINABLE CITIES
AND COMMUNITIES



13 CLIMATE
ACTION

