



GRAPHENSTONE

Case Studies  
Residential Interiors





GRAPHENSTONE®

## YOUNGMAN LOVELL



### Why Graphenstone?

#### **Absorbs CO2**

As Graphenstone's lime based paints cure, they will absorb and sequester CO2\*, helping to reduce carbon emissions and clean the surrounding air

#### **Air Purifying**

Ambient Pro+ has a unique mineral composition that enables it to eliminate airborne pollutants by up to 55%+

#### **Trace VOCs**

Graphenstone paints are made using natural minerals and sustainable materials, removing the need for harmful additives. All our paints have trace VOCs of less than 0.1%

#### **Breathable**

Our mineral based paints allow water vapour to pass through the surface. This helps reduce condensation and the build up of moulds, allowing the building to 'breathe'

#### **Durable**

Combining lime with graphene, Graphenstone paints are durable, washable and tested to Class 1 wet scrub; perfect for busy homes



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## Performance without compromise

\* The majority in the first 30 days following application

\* Data taken from reduction of NOx test, University of East London 2023