

Your next paint is not a paint...

It is a magical combination of light, water and colour that transforms passive surfaces into active elements of healthy buildings

Airlite is a patented technology that can be applied like a traditional paint Once painted, air purifying ions are produced at the surface, exactly as in nature These ions neutralise pollutants and kill viruses & bacteria Airlite also has one of the lowest embedded carbon contents in the market

Health and Safety Benefits

- Purifies the air (*neutralising NO*₂)
- Antiviral & antibacterial: Kills 99.9% (inc. human coronavirus, SARS & influenza)
- Inhibits mould and mould spores
- No VOCs, solvents or antibiotics

Environment & Sustainability Benefits

- Low CO₂ footprint (>60% reduction)
- Zero hazardous waste
- Made from recycled materials
- Cradle to Cradle Gold
- WELL, BREEAM, LEED, ESG pts

In addition to lab tests, Bouygues independent tests in school classrooms showed:

96.4%

99.9%

62.7%

100%

>98.8%

REDUCTION IN TOXIC NO₂

BACTERIA ELIMINATED ON SURFACES

LOWER CO₂ FOOTPRINT

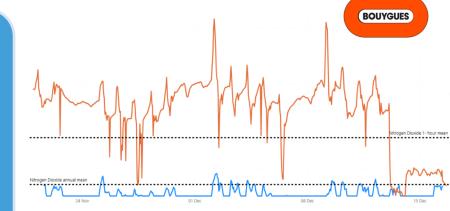
REDUCTION IN HAZARDOUS WASTE

REDUCTION IN VOCS

Airlite is a direct substitute for regular paint - the lowest cost and most environmentally friendly solution for:

- Cleaner, healthier air
- Antiviral & antibacterial surfaces
- Lower CO₂ footprint

Airlite is available in 180 colours and is fire rated (Class 0)



Key:

Orange line: NO2 in classroom painted with regular paint NO2 in classroom painted with Airlite Blue line:

Full report: https://www.bouygues-es.co.uk/buildings/airlite-paint-purifies-air









