

A Cultural Cauldron

"The emperor of Indian Hospitality is now at her Majesty's shores! An amalgamation of two cultures and countries, the LaLit London is a cultural cauldron, redefining the grammar of luxury."



Executive Summary

Siminetti Mother of Pearl Mosaics, used to define the ceilings in the guests Teacher's Lounge.

21m2 of Siminetti 'NATURAL' Mother of Pearl Harmonie mosaics supplied.

Siminetti Mother of Pearl Harmonie mosaics selected as a preferred ceiling finish to encapsulate the textures and finishes through-out the property.

Client - The LaLit Group

Architect Practice – EPR Architects

Design Practice – Archer Humphryes

Project Completion - 2018



Challenges

Situated on the South Bank of London and occupying the former home of a renowned London grammar school, the client wished to apply Mother of Pearl to the ceilings of one of the guest areas, The Teachers Lounge.

Standard forms of Mother of Pearl mosaic tiles would be unsuitable due to the requirement for grouting between the mosaic tiles and the risk created with the potential for the grout to fall away.

The Siminetti Harmonie series, removed the requirement for grout as each mosaic piece is placed against each other, offering a safe solution to the clients requirements, whilst still ensuring the luxury and feel that Mother of Pearl offers. The ceiling areas were completed using paper-faced sheets ensuring 100% of each mosaic piece was fixed into the substrate adhesive.

Siminetti 'Natural' Harmonie Mosaic



Siminetti NATURAL Harmonie, is a Freshwater Pearl mosaic which is available in 18 colours. Supplied on Mesh Backed or Paper Faced sheets, the Siminetti Harmonie Series, requires no grouting and is perfect for ceilings, furnishings and feature walls. Bespoke styles are available on request.

Siminetti Mother of Pearl mosaics are sourced from eco-friendly, sustainable sources, are exceptionally strong and suitable for wall and floor surfaces. All Siminetti mosaics have BS EN ISO Certification and NATURAL as seen at the LaLit Hotel, is suitable for internal and external use.