Terrix render in coastal locations

Specify the product and complete system for the exposure.

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1 Identify the finish

Terrix RD-PS-S is a polymer-silicate render for spray application. Confirm the current technical data for the supplied variant.

2 Assess the background

Confirm the substrate and carrier-board system are suitable. Deal with movement, cracks, contamination and water ingress.

3 Use compatible layers

Specify approved joint treatment, reinforcement, base coat, primer and finish as one system.

4 Detail rain control

Design openings, drips, copings, plinths and adjoining materials to manage exposed coastal conditions.

5 Application and care

Follow weather, drying and protection limits. Plan inspection and maintenance in the actual exposure.

6 Qualify the claims

Check the current technical data and declaration for the supplied RD-PS-S variant, including vapour permeability, water absorption and reaction to fire. Confirm the scope of the complete system.

Before specifying: confirm coastal exposure, the approved substrate and compatible Terrix system.

REFERENCE GUIDANCE

Terrix: RD-PS-S product and technical data

Use current product instructions and the approved project design. For regulations, confirm the UK nation, applicable edition and transitional arrangements.

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