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Plaster Application Inspection Checklist for Quality Assurance

Ensure quality plaster application with our comprehensive inspection checklist. Follow our guide for flawless finishes. Start inspecting today!

Project:

Date:

Filled by:

Initial Surface Preparation

1	Verify the substrate is clean, dry, and free from dust and grease.
2	Check for any loose or damaged areas and repair them before plastering.
3	Ensure all surfaces are properly primed to enhance plaster adhesion.

Plaster Mix Preparation

4	Confirm the plaster mix ratio adheres to the manufacturer's specifications.
5	Inspect the consistency of the plaster mix for uniformity and workability.
6	Verify the mixing equipment is clean and functioning correctly.

Application Process

7	Check that plaster is applied at the recommended thickness (typically 10-15 mm for interior walls).
8	Ensure the plaster is applied evenly without lumps or sags.
9	Monitor the timing between layers to prevent premature drying or cracking.

Surface Finishing

10	Inspect the final surface for smoothness and uniformity.
11	Check for any visible imperfections or inconsistencies and rectify them.
12	Ensure all edges and corners are neatly finished and aligned.

Curing and Drying

13	Verify that the plaster is allowed to cure for the recommended time period.
14	Check that the environment is suitable for drying, with proper ventilation and humidity control.
15	Document any curing issues and take corrective measures as necessary.

Comments:

Filled by:

Signature:

Introduction	How to use this checklist
Ensuring the quality of plaster application is crucial for the durability and aesthetic appeal of any construction project. This checklist provides a step-by-step guide to inspecting plaster application during the process, helping you identify potential issues early and ensure compliance with industry standards. Whether you are a site supervisor, quality inspector, or contractor, this checklist will help you maintain high standards of workmanship and avoid costly rework.	1. Prepare the site and ensure all surfaces are ready for inspection. 2. Conduct a thorough inspection using the checklist to guide your evaluation. 3. Record findings and note any deviations from expected standards. 4. Implement corrective actions for any identified issues. 5. Sign off on the inspection once all criteria have been met satisfactorily.