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Final Plaster Finish Inspection Checklist

Ensure high-quality plaster finishes with our comprehensive inspection checklist. Verify surface quality, adhesion, and aesthetics. Start your inspection now!

Project:

Date:

Filled by:

Surface Quality Inspection

1	Examine the plaster surface for any visible cracks and blemishes.
2	Check the surface for any bubbles or blisters that may affect integrity.
3	Ensure the surface is smooth and even, without any rough patches.

Adherence and Bond Strength

4	Tap the plaster surface to detect any hollow sounds indicating poor adhesion.
5	Inspect the edges and corners for signs of peeling or flaking.
6	Verify that the plaster is securely bonded to the substrate.

Color and Texture Consistency

7	Check for uniform color across the entire plastered area.
8	Identify any discoloration or stains that may require attention.
9	Ensure the texture is consistent and matches the project specifications.

Compliance and Standards

10	Verify that the plaster finish complies with relevant industry standards.
11	Check that all safety guidelines regarding plaster application are met.

Final Documentation

12	Document all findings with detailed notes and photographs.
13	Prepare a report summarizing the inspection results and any corrective actions required.

Comments:

Filled by:

Signature:

Introduction	How to use this checklist
Ensuring the quality of plaster work is crucial for the durability and aesthetics of any construction project. This checklist guides you through a comprehensive inspection of plaster finishes after curing, helping to identify imperfections and ensure compliance with industry standards. By following this checklist, inspectors and contractors can maintain high-quality standards and achieve a flawless finish that meets client expectations and safety regulations.	1. Prepare by gathering necessary tools and reviewing project specifications and standards. 2. Conduct a visual inspection, noting any imperfections or areas of concern on the surface. 3. Perform adhesion tests by tapping and checking for hollow sounds. 4. Compare the finish against project standards for color and texture consistency. 5. Document findings and take photos for records. Address any issues with the construction team.