



SPECIFICATION

Classidur Tradition

Standard

ARCHITECT	
CONTACT	
PROJECT	
SUBJECT	
SCOPE OF WORKS	
LOCATION/S	

1. PREVIOUSLY PAINTED WALL AREAS / NEWLY PLASTERED WALL AREAS

A. Introduction

- A.1 All working practices to be carried out in strict accordance with BS8000:1989 Workmanship on building sites Part 12 Code of Practice for decorative wallcoverings and painting.
- A.2 This specification is for the use of technically competent personnel and must be read in conjunction with the relevant product data sheets prior to surface preparation and application.
- A.3 All material coverage rates stated are theoretical and are based on covering smooth non-porous surfaces. Practical coverage rates can be affected by surfaces texture, surface porosity and material wastage.

B Surface Preparation

- B.1 Preparation of substrate is not normally necessary; no need for any washing down, primer or undercoat.
- B.2 Loose, defective or otherwise suspect paint coatings should be removed by the most appropriate means back to a firm surface. All exposed edges should be "feathered off" as necessary.
- B.3 All efflorescent salts to be removed with a stiff brush. No decorating should be carried out until all salts have ceased coming to the surface.
- B.4 Repair any damaged surfaces with high quality surface filler as necessary. Ensure filler is dry before painting.
- B.5 If moss, fungi, lichen or mould is or has been present, treat affected area with a Solution of Classidur F-kill. (Refer to technical data sheet)
- B.6 Ensure surface is fully cured and is dry before any decorating is commenced.
- B.7 Ensure surface is fully cured and is dry to a protimeter reading of within the series of green lights on the top scale (ref: Protimeter Surveymaster).



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D. Coating Specification – Classidur Tradition (AF)

- D.1 By brush or short/medium pile roller apply TWO coats of Classidur Tradition (AF) at a theoretical coverage rate of 9-11 square metres per litre per coat. Minimum overcoating time is 12 hours.
- D.2 By Spray apply TWO coats of Classidur Tradition (AF) by airless spray at a theoretical coverage rate of 9-11 square metres per litre per coat. Minimum overcoating time is 12 hours.
- D.3 Care should be taken to ensure that condensation does not occur during the curing time of the products.
- D.4 All material coverage rates stated are theoretical and are based on covering smooth non-porous surfaces. Practical coverage rates can be affected by surface texture, surface porosity and material wastage.