

MEODED / GLOSS FINISH

Stucco Lamundo™

A ready-to-use, tintable, lime-based Venetian plaster for smooth interior walls, ceilings, and architectural details. Three thin coats and controlled burnishing develop its polished, marble-like depth.

DESIGN-COORDINATION SUMMARY

Design-coordination summary only. Use the current Meoded product page, TDS, SDS, label, companion-product instructions, approved mock-up, and project specification as governing documents. Published Lamundo scope is interior.

01 / PRODUCT IDENTITY

Basis of design

MANUFACTURER	Meoded Paints & Decoration, Inc. · Meoded Paint & Plaster
NAMED PRODUCT	Stucco Lamundo™ Venetian Plaster — Gloss Finish. No separate exterior Lamundo formulation is established in the reviewed documentation.
MATERIAL FAMILY	Ready-to-use, tintable limestone/lime-based paste. The SDS identifies a seasoned slaked-lime coating with calcium hydroxide and titanium dioxide and reports 0.0 g/L VOC.
VISUAL CHARACTER	Smooth, highly polished, reflective surface with tonal depth created by thin layered application, compression, and burnishing. Natural mottling and variation are expected.
PUBLISHED USE	Interior feature walls, ceilings, entries, and architectural details. Do not infer exterior or universal wet-service suitability from a companion product.

02 / SUBSTRATE + PRIMER

A polished result follows the support

REQUIRED CONDITION

Provide a clean, dry, sound, smooth, dust-free support. The product page recommends Level 5 drywall; current interior specification language also calls for smooth steel-trowelled interior plaster and tight flatness tolerances.

NEW DRYWALL ROUTE

Let PVA acrylic primer dry fully. Apply one coat of Meoded Quartz Primer and allow at least 3–5 hours. Repair deterioration and remove contaminants before priming.

EXISTING SHEEN

Sand and clean the surface, apply Meoded water-based multipurpose primer and allow full drying, then apply one Quartz Primer coat with at least 3–5 hours drying.

BOUNDARY

A multipurpose primer recommendation for wood or glossy surfaces is not blanket approval of every wood assembly. Confirm the actual support and current companion-product instructions.

03 / APPLICATION

Three coats, controlled compression

APPLICATION WINDOW	Air and surface temperature: 45–95 °F. Store unopened material in original packaging in a dry, dark location at 45–95 °F, away from direct sun. Do not freeze.
TOOLS + BUILD	Use a rounded-edge stainless-steel trowel or spatula for three thin coats. For light colors, Meoded recommends its Whiteout Trowel to reduce dark trowel marks.
COAT ONE	Apply thinly and evenly. The live page states 8 hours before proceeding while the linked TDS states 12 hours. Use 12 hours or obtain current written Meoded direction.
COAT TWO	Lightly sand the dry first coat if necessary and remove all dust. Spread tightly in overlapping patches. Use a 5–7-hour minimum before the finish coat unless current written direction establishes another interval.
COAT THREE + BURNISH	Spread tightly in overlapping patches. While moist, progressively press, smooth, and burnish with the same movement and pressure established by the mock-up.
NOMINAL YIELD	Complete three-coat application: approximately 20–25 sq ft per 1 kg quart, 100–125 sq ft per 5 kg gallon, or 400–500 sq ft per 20 kg bucket. Confirm with a trial.
PROTECTION WAIT	Allow at least 48 hours drying before the selected wax or sealer. The reviewed documents do not publish one universal final plaster-cure duration.

04 / PROTECTION + CARE

Select after the mock-up

HYDROWAX

For a smooth finish where more gloss is desired, apply a thin, even layer under current instructions and immediately buff. Do not use on rough texture, where haze can occur.

STAIN SHIELD

For natural-look protection without added sheen, the Lamundo page directs two coats. Reconfirm current application range, recoat time, cure, and suitability.

MAINTENANCE

Remove loose dust softly. Wipe lightly without soaking and test mild non-abrasive cleaners first. Avoid bleach, ammonia, and acidic cleaners. Follow current Meoded guidance for solvents, sanding, repair, or re-waxing.

05 / RELEASE

Required hold points

- Record support, primer route, color/batch, three-coat technique, sanding grit, burnish, sheen, protection, edges, and accepted variation.
- Resolve the live-page/TDS timing differences in writing. Do not silently use the shorter interval.
- Do not infer shower, immersion, exterior, or universal wet-service approval.
- Apply the current SDS. Provide ventilation and appropriate eye, skin, and respiratory protection for application and sanding.

06 / CURRENT SOURCE SET

Verify before procurement

- [Meoded — Stucco Lamundo product page](#)
- [Meoded — Stucco Lamundo TDS](#)
- [Meoded — Stucco Lamundo SDS](#)
- [Meoded — Lamundo interior specification](#)
- [Meoded — Decorative plaster maintenance guide](#)