

DECO 00 FINO

Application reminder

TLICS internal wall application. A reminder for competent applicators following an agreed project specification.



The Academy demonstration bays show the successive application and finishing stages.

1. Assess and prepare the wall

- Establish the moisture cause. Address leaks, penetrating or rising damp, defective fabric, heating and ventilation as required.
- Check that existing plaster is sound, well bonded and dry. Remove loose finishes, wallpaper and friable material.
- Treat visible mould using a suitable product and its safety instructions, then allow the surface to dry.
- Complete an adhesion trial on the actual background before proceeding. Protect floors and adjacent surfaces.
- Agree compatible preparation, any required primer, cork-layer thickness and finishing products before work.

This thin treatment is not equivalent to a complete insulation-board system. Condensation and mould outcomes depend on the wall, moisture sources, heating, ventilation and the complete build-up.

Mix and apply the first coat

2. Prepare the material



Mechanical mixing of the cork material in its bucket.

- Transfer the material from the inner bag to the clean bucket. Follow the current product and batch mixing instructions.
- Mix thoroughly with a mechanical paddle mixer to an even, trowelable consistency. Allow to stand briefly and remix as instructed.
- Water quantity needs confirmation: the supplied illustrated guide describes about 200 ml for rinsing the bag; the technical datasheet describes approximately 300 ml. Confirm the correct total before adding water.

3. Apply the first coat - Academy Bay 1



Trowel application to an Academy demonstration wall.

- Use a clean stainless-steel trowel. Work the material firmly onto the prepared background and leave it flat and even.
- The illustrated guide gives a typical first-coat thickness of 2-3 mm. Use the agreed total thickness and check it during application.
- Allow the coat to dry fully before the next stage.

Complete the cork layer and finish

4. Second coat - Academy Bay 2



The cork layer shown before the plaster finishing stage.

- Apply the second coat and level it with a clean trowel or suitable finishing spatula.
- The guide gives 1-2 mm for this coat and approximately 3-4 mm for the combined cork layer. Confirm the specified combined thickness; do not simply add maximum coat allowances.
- Allow the cork layer to dry fully. The technical source states 48 hours for a 3 mm layer at 20 degrees C; actual drying depends on site conditions.

5. Final plaster skim - Academy Bay 3



Applying the plaster finish to a demonstration bay.

- Once the cork is fully dry, apply the specified compatible plaster skim using normal plastering techniques.
- Allow the plaster to dry fully before the specified paint or wallcovering. Confirm compatibility of all finishing layers.

The illustrated guide describes approximately 5 mm overall, including the skim. This is a nominal application example, not a guaranteed thermal result or wall U-value.

Checks and useful links

Before leaving the work

- Record the substrate assessment, product and batch, preparation, coat thicknesses, conditions and drying checks.
- Check coverage, bond, edges, junctions and the finished surface. Keep photographs with the agreed specification and inspection record.
- Follow the current safety datasheet, site risk assessment and appropriate PPE arrangements. Clean tools with water and dispose of waste appropriately.
- Keep the warranty terms and maintenance guidance with the job record. Training completion and Approved Applicator status are separate.



Levelling the applied material during practical training.

Product, technical guidance and training

[DECO 00 FINO product and ordering options](#)

[Technical datasheet](#)

[Academy training](#)

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Document basis

Prepared from the supplied TLICS DECO 00 FINO illustrated instructions and the existing technical datasheet. Product naming is standardised to DECO 00 FINO. Broad promises of mould prevention and unverified performance claims are not reproduced. The source photographs show Academy demonstrations. Confirm the current product instructions and complete specification before installation.