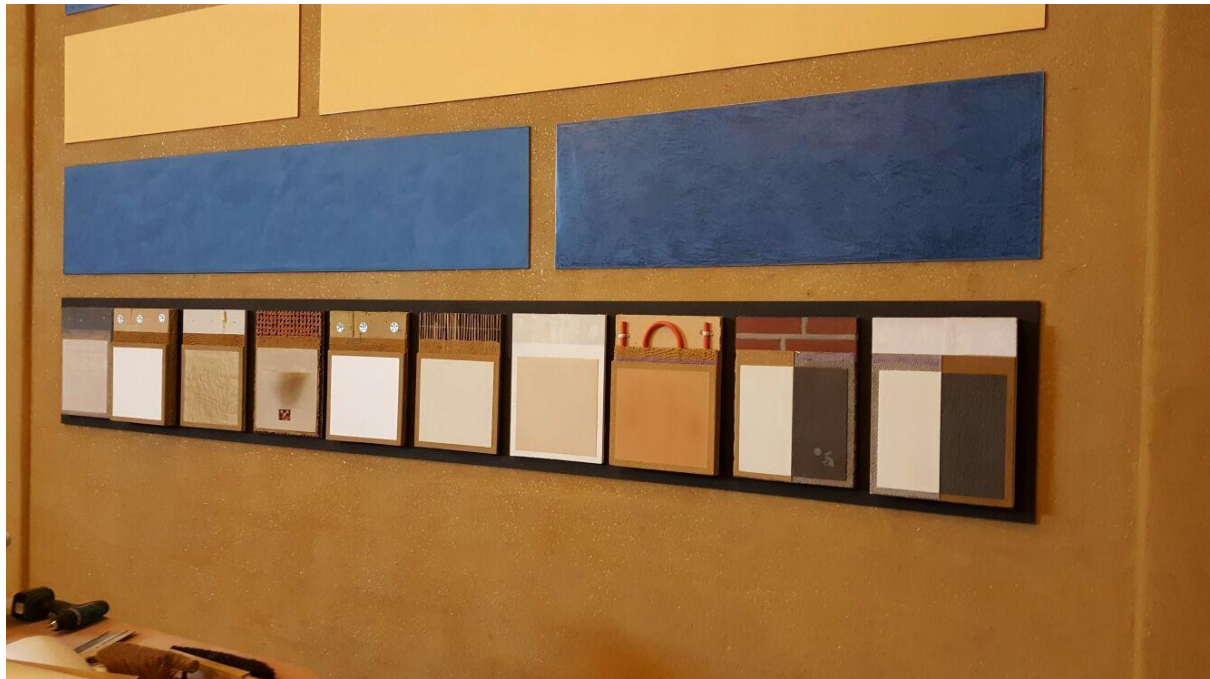


OVERVIEW OF DIFFERENT APPLICATIONS OF TIERRAFINO CLAY PLASTER PRODUCTS

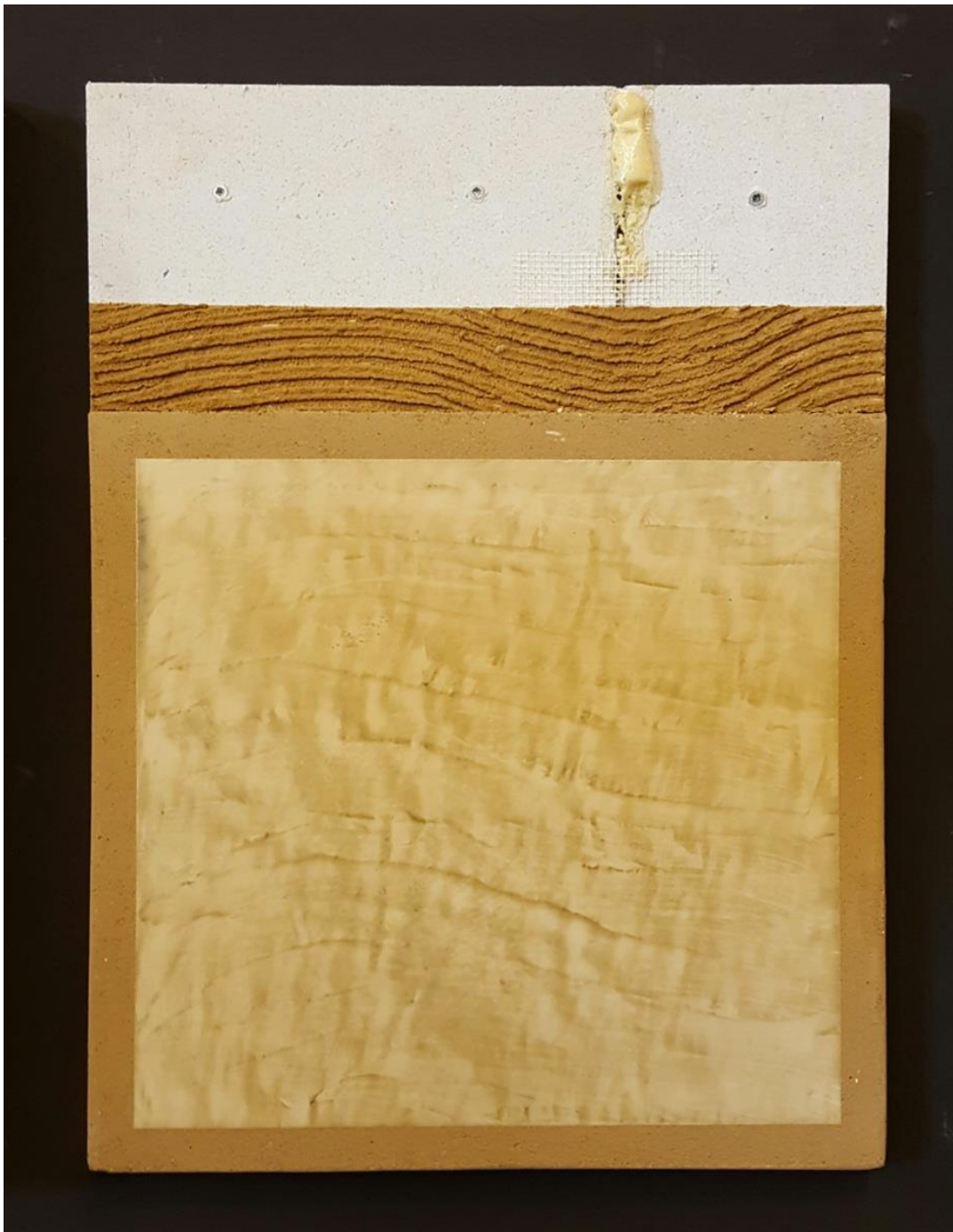
Tierrafino



This document provides a quick overview of the various types of Tierrafino Clay Plasters, such as Base, Duro, Finish, Paints and how these may be used on different building materials.



Shown: Side View



Description of materials used:

Fermacell RK glued, 100 mm wide fiberglass reinforcement, Tierracol contact 3 mm roughened with a metal comb, 5 mm Base S2 without straw, smooth plastered using Listro Iquitos green. Other plaster finishes also possible.



Description of materials used:

Clay boards, 150 mm jute reinforcement, Tierracol contact 3 mm roughened with a metal comb, 5 mm Base S2 without straw, smooth plastered using Dry Paint in four thin layers. Other plaster finishes also possible.



Description of materials used:

Gutex wood fiber-insulation paneling 20 mm, WEM heating system, 20 mm Base with straw S1, roughened with metal comb, 10 mm Base S1 with straw using fiberglass reinforcement, 5 mm Base S1 with straw, smooth plastered. I-Paint Nassau Orange. Other plaster finishes also possible.



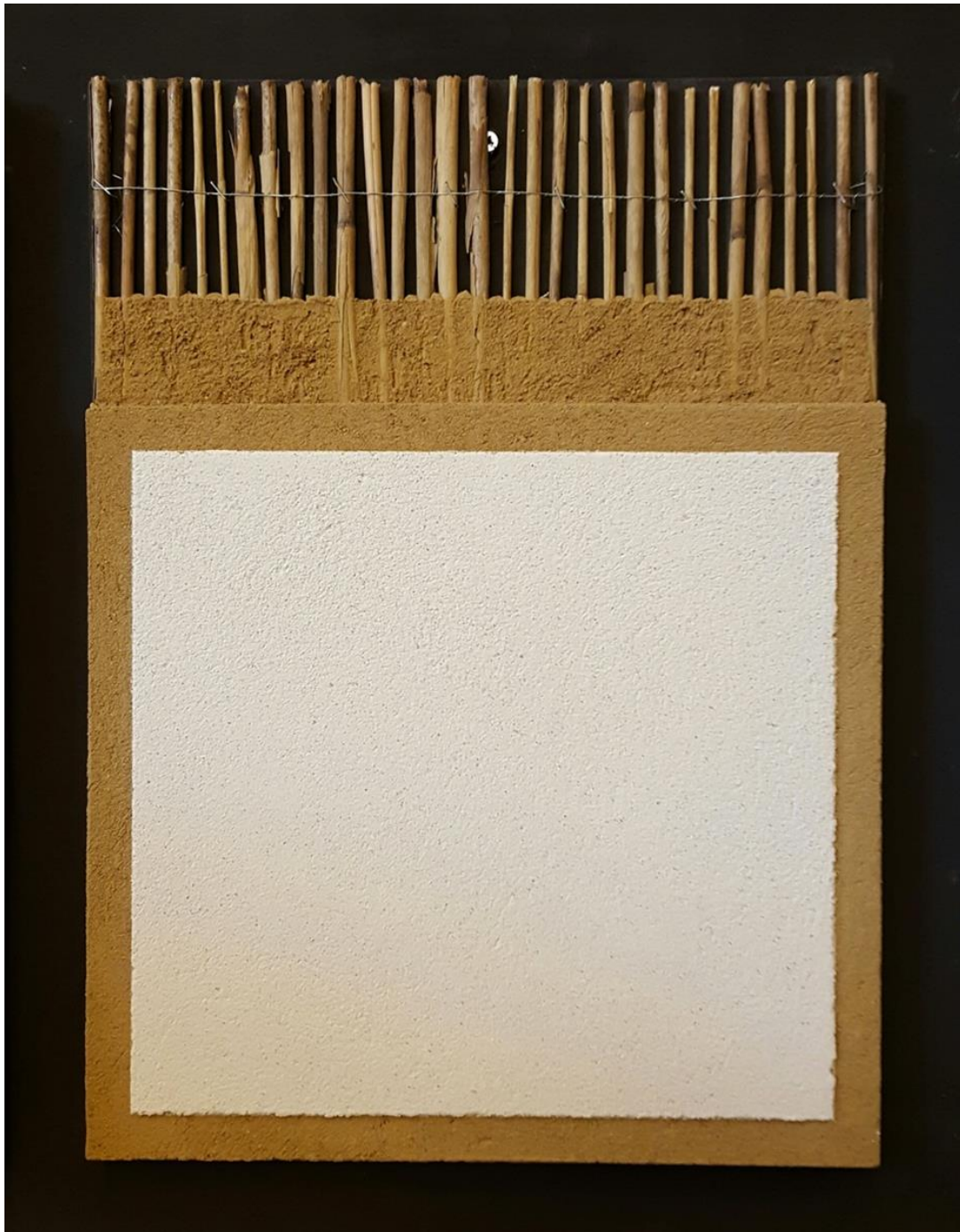
Description of materials used:

Gypsum paneling with joints and holes filled, Tierrafino contact primer, 3 mm Tierrafino Finish Delphi white. Other finishes such as Duro and Tpaint also possible.



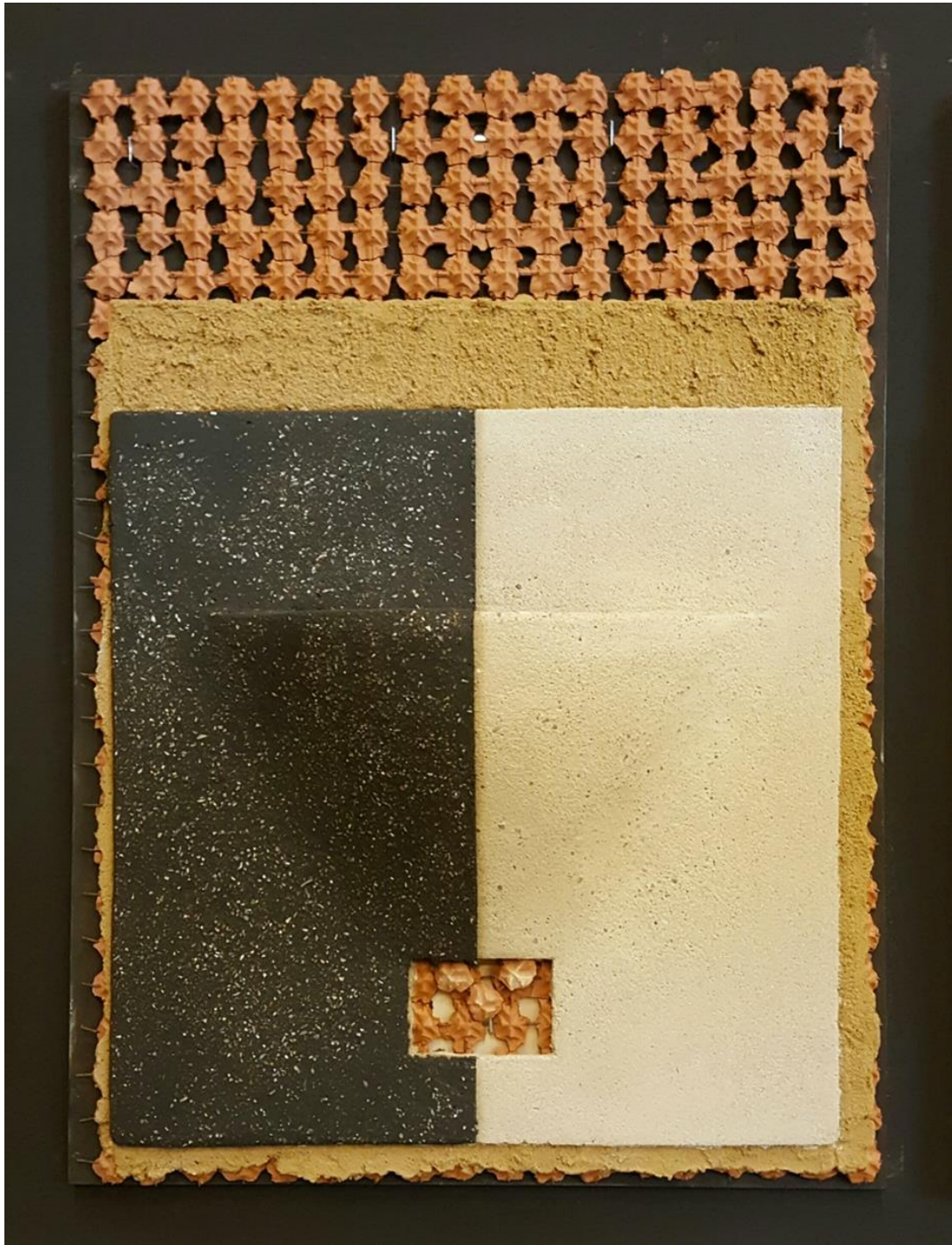
Description of materials used:

20 mm Wedi-Board, 4 mm Ardex A950, fiberglass reinforcement, 3 mm Ardex A950, roughened with a structure roller, 4 mm Tierrafino Stone 5% Gomera and 95% Dover, with diamond shaped sgraffito.



Description of materials used:

Thatch, 10 mm Base S2 without straw, 10 mm Base S2 without straw, 3 mm Tierrafino Finish rough polishing. Other finishes such as Duro and Tpaint also possible.



Description of materials used:

Stone mesh, 10 mm Base S2 without straw, 10 mm Base S2 without straw.
 Left side: 5 mm Tierrafino Finish Gomera with 10% Mother of Pearl, sandpaper and brushed. Right side: 5 mm Tierrafino Base White, sandpapered rough.
 Other finishes also possible.



Description of materials used:

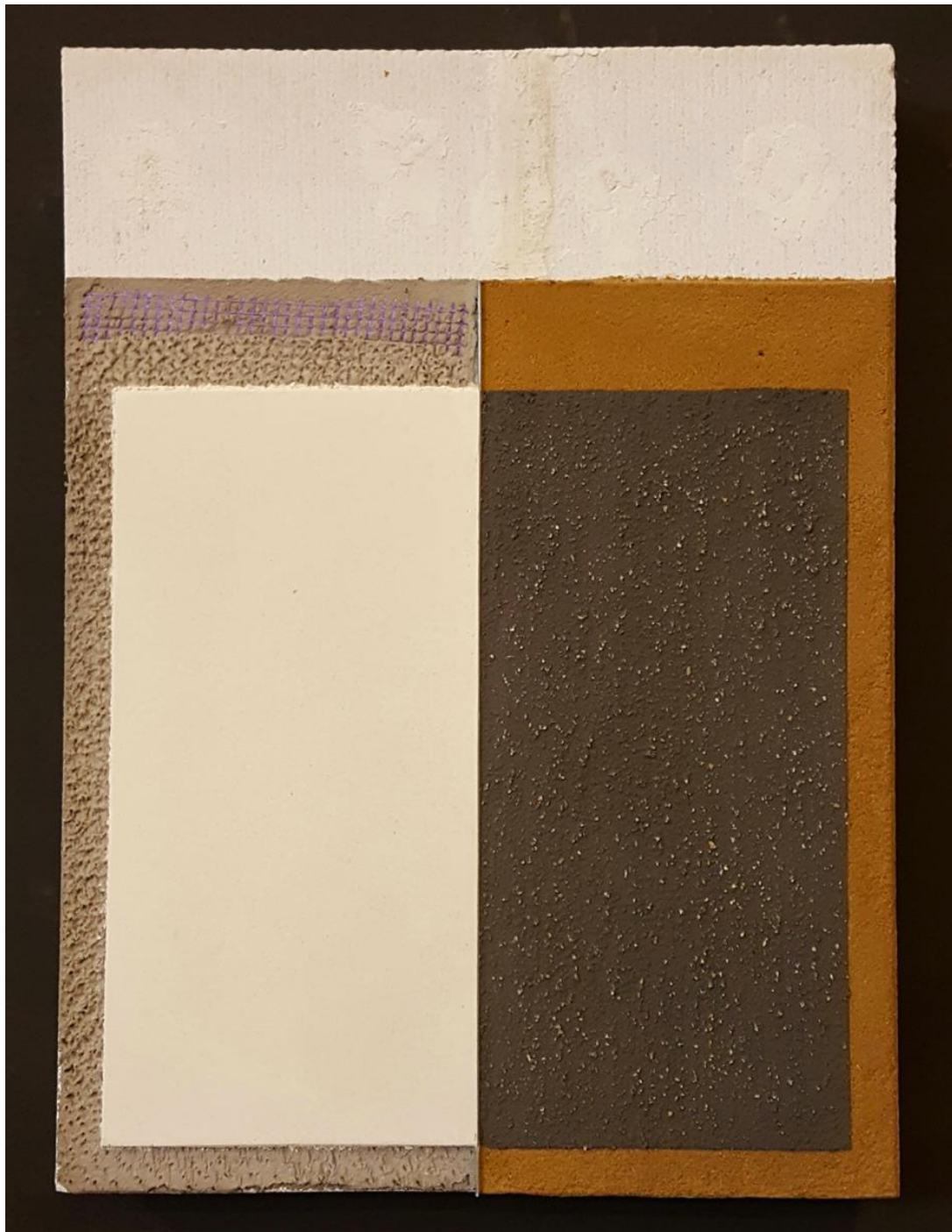
Gutex Wood-fiber insulation paneling 40 mm, 3 mm Tierracol, 100 mm wide fiberglass reinforcement, 10 mm Base S2 with straw, Dry-Paint in two layers with brush.

Other finishes also possible.



Description of materials used:

Brownstone, Left side: 8 mm Base S1 with straw and 2 mm Duro Dover white, Stainless plaster profile. Right side: Ardex P51, 4 mm Ardex A950, fiberglass reinforcement, 3 mm Ardex A950, roughened with structure roller, Tierrafino Stone 4 mm Gomera grey with Hare sgraffito.



Description of materials used:

Ytong bricks, Right side: 6 mm Terracol and Tpaint Gomera, Stainless plaster profile.

Left side: Ardex P51, 3 mm Ardex A950, fiberglass reinforcement, 2 mm Ardex A950 with structure roller roughened and Tierrafino Stone Dover 4 mm.

TIERRAFINO OFFERS:

Tierrafino Finish: leemfinishstuc * Lehmmedelputz * clay plaster * enduits de terre

Tierrafino Duro: leemfijnstuc * Lehmfeinputz * fine clay plaster * enduits de terre fine

Tierrafino Stone: Original Tadelakt

Tierrafino i-paint: interieur leemverf * Lehmfarbe * clay paint * peinture à l'argile

Tierrafino Base: basisleemstuc * Basislehmputz * clay skim coat * plâtre bas

Tierrafino Listro: leem-glansstuc * Glanzlehm * clay stucco * stuc à l'argile

Tierrafino T-paint : stucverf * Lehm-Streichputz * clay plaster-paint * enduit brossé

Tierrafino Contact : primer * Haftgrund * Primeur * couche d'accroche

Tierrafino Fix : leemversteviger * Lehmfestiger * clay fixative * ducisseur l'enduit

stucmateriaal * Stuckmaterial * plaster material * matériel de plâtre

leembouwprodukten * Lehmbaumaterial * earthbuilding products * produits de
batiment

de la terre / aanverwante producten * Zubehör * additieven * accessories /
pigments

/ gereedschap * Werkzeug * tools * outils



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