Make sure the surface is smooth. Then apply a stuc primer onto the surface.

Weigh the correct amount of Component A (1 part in weight) and Component B (1.2 part in weight) + 2% colour pigment of your choice.

Mix Component B with Component A with the High Shear mixer till all lumps have disappeared (approx. 2 minutes).
Apply a 1st layer of A1 Plaster using a stucco and level it (approx. 1 mm thickness).

Use a stucco to create some structure (or any other tool) in the 1st A1 Plaster layer. Processing time is max. 1 hour.

Result: 1st layer of A1 Plaster. It’s possible to scrape off the sharp upright edges...

... with a Chinese knife before the 1 hour curing time. This will save a lot of sanding.

After curing (approx. 1 hour) lightly sand the surface with P80 sandpaper.

Result after sanding the 1st layer. Directly after sanding, the 2nd layer of A1 Plaster can be applied.

Mix a new quantity of A1 Plaster and apply a 2nd layer onto the surface and level it. You can use the same or a different colour.

After curing (approx. 1 hour) sand the 2nd layer with P120 (fine) sandpaper until you have a smooth surface.

Result after sanding for the 2nd time.

Last step is to apply the A1 Sealer.

Use a cloth or sponge. Apply A1 sealer, diluted with 30% of water, and immediately wipe out with a clean dry cloth. After drying repeat the process for 2nd layer.

Result of this surface finish. Of course, different colour shades are possible.
Examples

Stuc primer

1st layer A1 Plaster

2nd layer A1 Plaster after sanding and A1 sealer