

Achieve a uniform look with a warm tone

Our new Clay colour is particularly suitable for painting acoustic panels based on FUTURECEM TM cement. Panels achieve a uniform colour with a warm glow.

Calcined clay helps give the new FUTURECEM cement type a lower carbon footprint than traditional cement. Clay also gives the cement a distinctive warm tone, which is clearly evident in the unpainted Troldtekt panels based on FUTURECEM. However, the colour can vary considerably in individual panels and across the entire ceiling surface.

Troldtekt is now launching a completely new colour – we call it Clay 210 – suitable for painting Troldtekt panels based on FUTURECEM. The paint ensures a uniform look while preserving the characteristic tone of the clay.





Cradle to Cradle

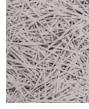
The entire range of Troldtekt cement-bonded wood wool products in natural wood/natural grey and painted in standard colours is certified at Gold level in accordance with the circular Cradle to Cradle Certified® design concept.

An acoustic solution with a distinctive design

When you choose Troldtekt based on FUTURECEM, you're free to design ceilings and walls according to your own wishes.

Troldtekt based on FUTURECEM is available in several different standard and special colours:











Clay 210

Grey 202

Grey 208

Black 207

Custom colours



New type of cement – even more advantages

Choose acoustic panels with a reduced carbon footprint

Over their entire product life cycle, the carbon footprint of Troldtekt acoustic panels based on FUTURECEM is:

- > 26 per cent lower than that of Troldtekt based on grey cement
- > 38 per cent lower than that of Troldtekt based on white cement

You achieve exactly the same good acoustics, effective fire protection and durability as with classic Troldtekt panels.



Order your sample

Would you like to order samples of Troldtekt based on FUTURECEM in the new Clay 210 colour? Then contact Troldtekt at salg@troldtekt.dk or fill out the form at

> troldtekt.dk/kontakt/vareproever



This document reflects Troldtekt's knowledge of certifications, standards, and products at the time of publication.

No rights can be derived from this document. Changes, typesetting and printing errors reserved.

The most recent version can be found online by scanning the QR code.

