

REVERBERATE

Reverberate is a large, jacquard-woven wallhanging derived from the desire to experiment with visual perception, colours and patterns. How does the eye perceive multilayered, mathematical patterns? From a distance, Reverberate is interpreted by the eye as grey, but from up-close, eight different colours become apparent.

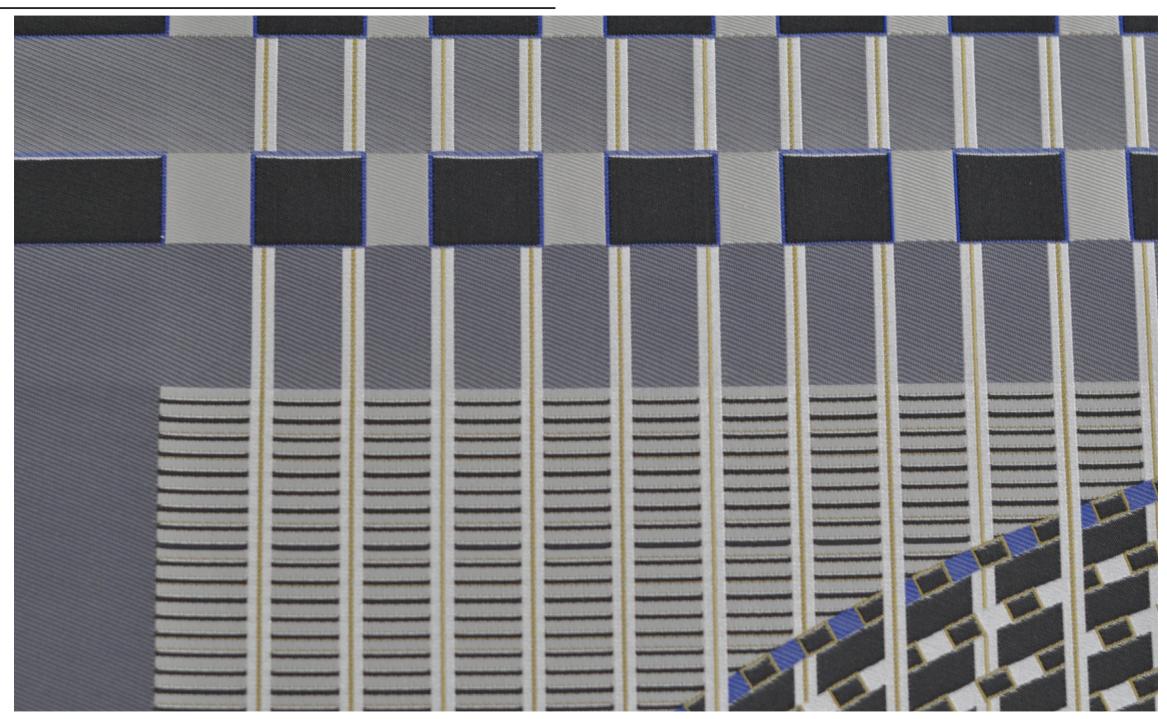
This is the result of jacquard-weaving.

Weaving on an incredibly detailed, pixel-level; overlapping patterns and colours. Reverberate is an acoustic wallhanging meaning that it absorbs sound for a more tranquil, noise-free environment.

REVERBERATE

<u>VANTOT</u>

AN ACOUSTIC WALLHANGING



REVERBERATE



REVERBERATE

PRODUCT USE

Indoor

DIMENSIONS

1,30 x 2,40 cm (l x w)

MATERIALS

jaquard woven polyester yarn

info@vantot.com <u>VANTOT</u>

DISCOVER

VANTOT works in translating innovative and experimental ideas into refreshing applications, products, and installations. Sometimes, products are made on request as a project. We are specialized in lighting and also creating other products in different categories which will be shown in the following content.

Click on the image for more information, catalog, high resolution photo's, technical info and 3D-files.

INTERIOR







LIMPID LIGHTS

SPECIALS



FEATHER



COLOURED LIMPID LIGHTS



EXPLODED VIEW Eclipse



EXPLODED VIEW Lunar



POLAR PLAY

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REVERBERATE

VANTOT; CONTRIBUTING TO THE TRANSITION OF LIGHT

SAM VAN GURP & ESTHER JONGSMA

REVERBERATE



VANTOT

For Dutch duo VANTOT, it's all in the name. Literally translated from Dutch to mean 'from to', VANTOT focuses on the entire process, starting with a technique and ending with the product. The pair strives to find new applications for innovations in everyday life, and it's not only new-found technologies which have seized their interest. Serving as a guiding light in the duo's work, antiquated techniques are put to good use in modern day outlets, mutually benefiting from today's updated knowledge base.

Take electricity. Although light bulbs have been around for centuries, innovations — such as the rise of the LEDs — have made continuous evolution possible. And today, electronic devices operate on much lower voltages than ever before, significantly decreasing its hazardous aspects. While direct contact with electricity — and light — used to be a no go, recent developments illuminate completely new realms for the old technology.

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Daalakkerweg 14-36 | 5641 JA Eindhoven, The Netherlands +31 40 3046752 | info@vantot.com | www.vantot.com

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