

PRESS RELEASE Jan 2018

3D-effect vertical wave blinds

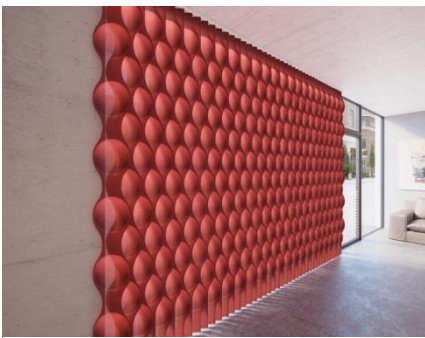
## Eye-catching and Unique



**Silent Gliss incorporates 3D design together with flawless form and functionality in the new Vertical Wave blinds creating a unique play of light. Whether used for sunshade, privacy or as a room partition – this eye-catching vertical blind system is the answer to a wide range of needs leaving a lasting impression.**

Vertical wave blinds are a great choice for optimum light diffusion, especially suitable for floor-to-ceiling installations, they are available with chain, crank or electric operation.

The laser cut vertical wave blinds in the “Andrea” design can be printed in a 3D effect with fascinating optical effects which change when viewed from different angles. The diverging waves create a unique mix of light and shadow. The flame retardant and Oeko-Tex certified Multi Visio Trevira CS fabric is used for the 3D printing, available in all of the RAL colours except white, pearl and fluorescent



The Andrea design with 3D creates an astonishing effect, with a different view from every angle.



Even darker tones still give striking light and 3D effects.



All colours can be printed except white, pearl and fluorescent colours.

**For more information or access to images email [samshervill@silentgliss.co.uk](mailto:samshervill@silentgliss.co.uk)**