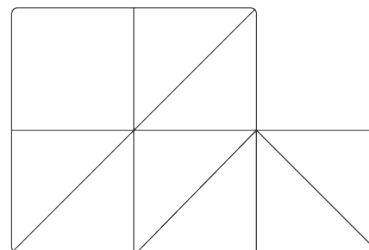


# EFG Kite\*

Like a flying kite that improves acoustics. Kite is a fabric-clad sound absorber for walls. The panels are available in several geometric shapes and sizes which can be put together to create a range of visual designs.



## ENVIRONMENTAL CERTIFICATES

Wood from FSC® certified forests.

## MATERIAL CONTENT

Material	Weight kg	Weight %
Textile board	0,7 kg	73,0 %
Wood	0,2 kg	18,0 %
Fabric	0,1 kg	9,0 %
Total	1,0 kg	100 %

Textile board made of 40 % pre-consumer recycled fabrics and 17 % post-consumer recycled PET.

## RECYCLED MATERIALS

41,6 % recycled content, of which:  
12,4 % post-consumer recycled content  
29,2 % pre-consumer recycled content

## RECYCLABLE MATERIALS

9,0 % material recycling  
91,0 % energy recovery  
0 % landfill

Materials shall be recycled in accordance with the prescriptions in force locally.

## RENEWABLE MATERIALS

18,0 % renewable materials

## CARE INSTRUCTIONS

Please visit our webpage, [www.efg.info](http://www.efg.info)

## CHEMICALS

Wood: Formaldehyde emission E0,5.  
Fabric: Customers choice.  
Contains no chemicals from Reach candidate list.

## FULFILLED TECHNICAL STANDARDS

EN ISO 354 Measurement of sound absorption in a reverberation room.  
EN ISO 11654 Sound absorbers for use in buildings — Rating of sound absorption.  
SS 25269 Screens or single objects - evaluation with regard to sound absorption and screen damping.

## SOUND ABSORPTION

Absorption class A  
N10 = 4 \*\*

## COMPANY CERTIFICATIONS

ISO 9001  
ISO 14001  
FSC® Chain of Custody  
Certificate code NC-COC-062914  
License number FSC-C009111

\* Disclaimer: All calculations are based on EFG Kite 500x500 mm (K150X50S) and fabric Event Screen+ from Gabriel. Information may vary based on model and options selected.

\*\* Test result for size 2000x1000 mm. Larger area gives better value.