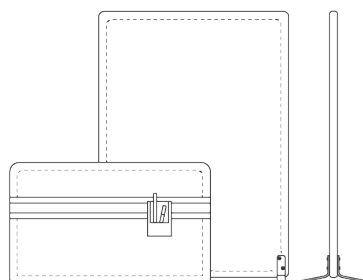


# EFG Tab\*

Design a quieter and more comfortable acoustic environment and a calmer workplace with the Tab screen. The acoustic screens are available in variants for tables, floor and walls, and can be positioned by workstations, in meeting rooms, dining rooms and other environments.



## ENVIRONMENTAL CERTIFICATES

Wood from FSC® certified forests.



## MATERIAL CONTENT

Material	Weight kg	Weight %
Wood	9,5 kg	85,2 %
Steel	0,7 kg	6,2 %
Fabric	0,5 kg	4,5 %
Foam	0,5 kg	4,1 %
Total	11,1 kg	100 %

## RENEWABLE MATERIALS

85,2 % renewable materials

## RECYCLED MATERIALS

1,2 % post-consumer recycled content

## RECYCLABLE MATERIALS

10,6 % material recycling  
89,4 % energy recovery  
0 % landfill

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

## CHEMICALS

Wood: Formaldehyde emission E0,5.

Waterbased additives.

Foam: Fulfill the chemical demands in Svanen – The Nordic Ecolabel.

Fabric: Customers choice.

Contains no chemicals from Reach candidate list.

## FULFILLED TECHNICAL STANDARDS\*\*

EN 1023:1 Screen Dimensions

EN 1023:2 Screen Mechanical safety requirements

EN 1023:3 Screen Test methods

EN ISO 354 Measurement of sound absorption in a reverberation room.

SS 25269 Screens or single objects - evaluation with regard to sound absorption and screen damping.

## SOUND ABSORPTION

$N_{10} = 18$  \*\*\*

## COMPANY CERTIFICATIONS

ISO 9001

ISO 14001

FSC® Chain of Custody

Certificate code NC-COC-062914

License number FSC-C009111

## CARE INSTRUCTIONS

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

*\* Disclaimer: All calculations are based on EFG Tab desk screen 1600x600 mm (A29F06) and fabric Event Screen+ from Gabriel. Information may vary based on model and options selected.*

*\*\* The screen fulfilled applicable test methods in EN 1023:1-3.*

*\*\*\* Test result for size 1400x750 mm. Larger area gives better value.*