

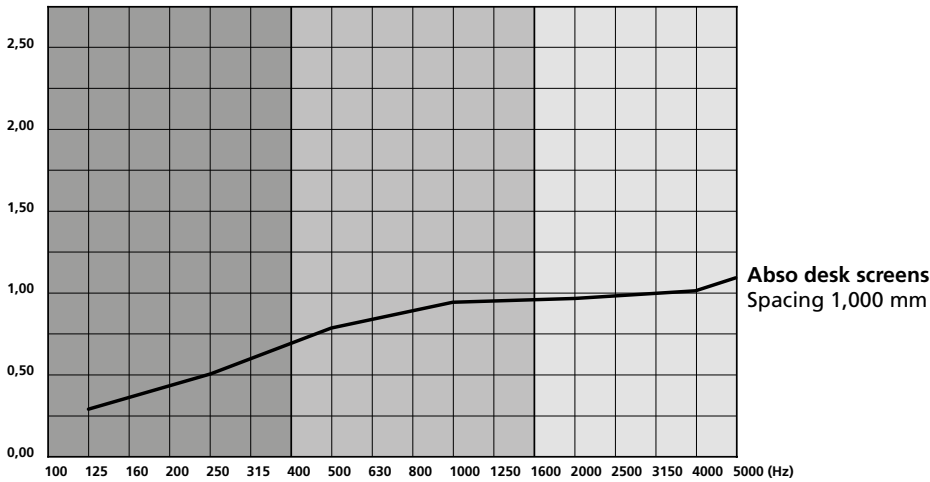
3-4. ABSO DESK SCREENS

Abso desk screens improve the acoustic comfort and privacy of desks and work tables in office environments. They are made of an inner core of sound absorbing foam inside an envelope of **Aeria**. They can be positioned on horizontal surfaces like an open book.

Desk screens
(590 + 590) x 390 x 45 mm

ACOUSTICS

Equivalent absorption area of an object A (m²)



Frequencies (Hz)	125	250	500	1 000	2 000	4 000	5 000
desk screen (590 + 590) x 390 x 45 mm	0,25	0,45	0,59	0,78	0,77	0,82	0,90

Test report available on request – Standard NF EN 20354/ISO 354

TYPICAL SPECIFICATION SHEET

The acoustic absorption is supplemented by **Texaa®Abso** desk screens consisting of:

- grey AM cellular foam,
- a removable **Aeria** fabric cover on two faces.

Dimensions/weight/acoustics (to be specified)

Dimensions in mm (L x l x H)	Weight in kg	Equivalent absorption area A (m ²) at medium frequencies
Screen (590 + 590) x 390 x 45 mm	0,650	0.68

Fire rating Aeria

- Europe B-s1, d0
- France M1 non dripping

Fire rating AM foam components

- France M1 non dripping

Colours

- Select from the range of 24 round knit colours.

Lead time

- 4 weeks for standard products.