

COLORAMA ACOUSTIC

- Exclusive Colorama Trevira CS fabric woven with a sheer acoustic yarn
- Superior acoustic performance which belies its agile appearance
- Standard 100 by Oeko-Tex® certified, free from harmful substances
- Washable up to 60°

ANVENDELSER



ANGIVELSER OM VÆVNING

	Transparent
	92% Polyester Trevira CS, 8% Polyester
	140 g/m ²
	0.40 mm
	325 cm
	330 cm
	330 cm

VASKEANVISNINGER

					
	-1%	-2%	-0.5%		
					
	-1%				
					

TEKNISKE EGENSKABER

	5
	Alpha-w = 0.15 / 0.55
	Flammehæmmende
	Kan anvendes i fugtige områder
	Egnet til Wave
	Oeko-Tex
	Særlige farver fra 120 m

FLAMMEHÆMMENDE

Class 1 (EN 13773)
B1 (DIN 4102-1)
M1 (NF P 92-503/5/7)
Type B (BS 5867-2)



Colorama Acoustic

OPTISKE KOEFFICIENTER OG SOLKOEFFICIENTER ($\pm 5\%$, DIN EN 410)

Farve	T_V	T_S	R_S	A_S	T_{UV}	F_C	g_{tot}
101	44.6	46.6	44.4	9.0	19.7	0.67	0.48
110	44.6	46.6	44.4	9.0	19.7	0.67	0.48
210	44.5	45.9	44.5	9.6	18.5	0.67	0.48
250	36.7	42.3	41.1	16.6	14.0	0.69	0.50
450	38.1	42.5	41.0	16.5	13.1	0.69	0.50
660	32.2	42.2	38.6	19.2	11.8	0.71	0.51
770	32.4	40.8	37.4	21.8	12.8	0.71	0.51
910	44.5	47.0	42.9	10.1	19.6	0.68	0.49

T_V Visible light transmission

R_S Solar reflectance

T_{UV} UV transmission

g_{tot} Total g-value

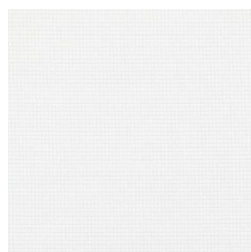
T_S Solar transmission

A_S Solar absorption

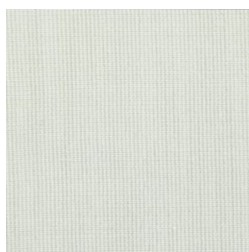
F_C Shading factor

$F_C + g_{tot}$: Værdi beregnet med glas: 0.72 / $U_g = 1.6 \text{ W/m}^2 \text{ K}$, DIN EN 13363-1

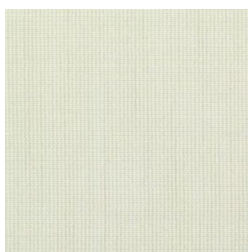
Colorama Acoustic



101



110



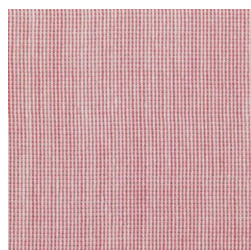
210



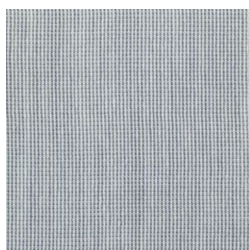
250



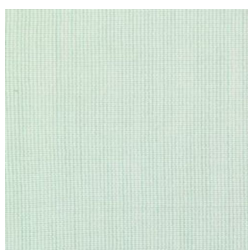
450



660



770



910

De viste farver er ikke bindende