

COLORAMA ACOUSTIC MULTICOLOUR

- Exclusive Colorama Trevira CS fabric woven with acoustic and multicolour yarns for texture and tonality
- Superior acoustic properties which belie its agile appearance
- Standard 100 by Oeko-Tex® certified, free from harmful substances
- Washable up to 60°

APPLICATIONS




FABRIC PROPERTIES

 Transparent

 92% polyester Trevira CS, 8% polyester

 140 g/m²

 0.40 mm


 ← max. → 325 cm

 330 cm

 330 cm

FEATURES / TECHNICAL PROPERTIES

 6

 Alpha-w = 0.45 / 0.65

 Flame retardant

 Applicable in humid areas

 Suitable for Wave

 Oeko-Tex

WASHING INSTRUCTIONS

-1% -2% -0.5%

-1%

FLAME RETARDANT

Class 1 (EN 13773)

B1 (DIN 4102-1)

M1 (NF P 92-503/5/7)

Type B (BS 5867-2)



Colorama Acoustic Multicolour

OPTICAL AND SOLAR COEFFICIENTS (± 5%, DIN EN 410)



Colour	T_V	T_S	R_S	A_S	T_{UV}	F_C	g_{tot}
111	44.1	43.5	51.6	4.9	15.3	0.62	0.45
131	37.8	38.2	42.0	19.8	11.2	0.68	0.49
161	33.9	34.1	37.4	28.5	9.3	0.71	0.51
181	31.0	30.8	29.2	40.0	7.6	0.76	0.55
211	43.4	43.3	48.9	7.8	14.0	0.64	0.46
261	34.5	34.4	34.6	31.0	9.2	0.73	0.52
431	34.8	38.1	41.1	20.8	9.1	0.69	0.49
461	32.1	36.3	38.7	25.0	7.0	0.70	0.50

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

$F_C + g_{tot}$: Value calculated with glass: $0.72 / U_g = 1.6 \text{ W/m}^2 \text{ K}$, DIN EN 13363-1

Colorama Acoustic Multicolour



Colours shown are not binding