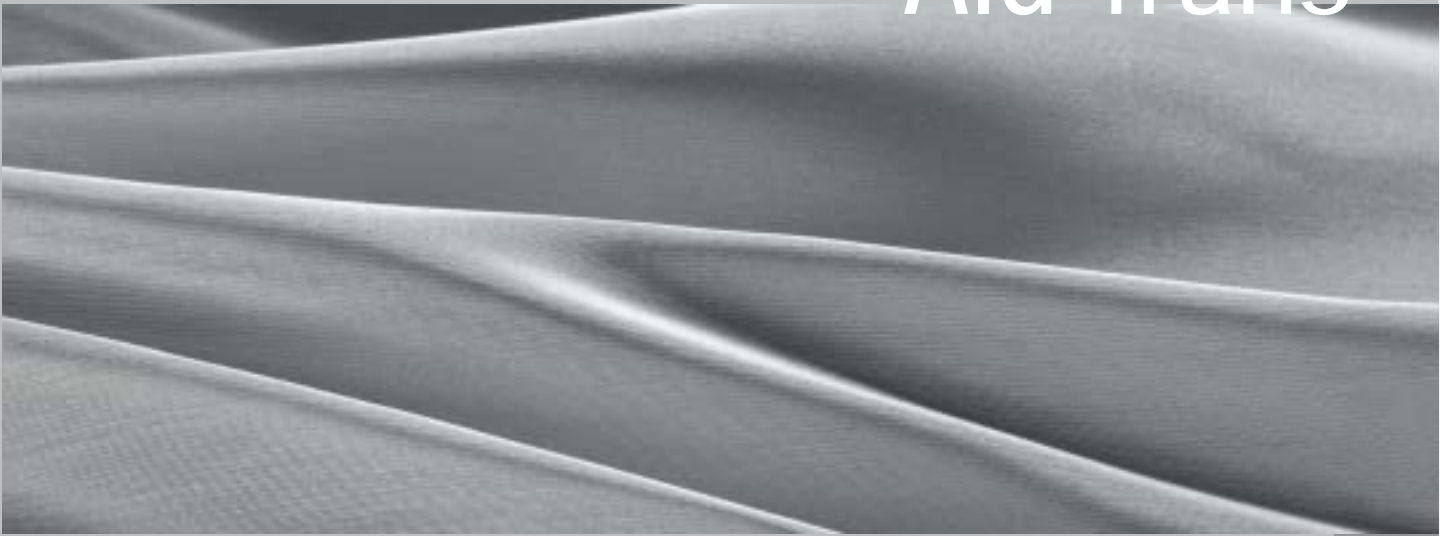


















Alu Trans




Alu Trans

Composition	DIN 60 001		100% Polyester, aluminium backing
Fabric weight (g/m ²)	DIN EN 12127		90
Fabric thickness (mm)	DIN ISO 2286-3		0.20
Fabric qualities			stiff or soft
Fabric width (cm)			200
Louvre width (mm)			89, 127
Flame retardant			B1 (DIN 4102)
Colour fastness	DIN EN ISO 105-B02		6-7
Washing instructions			
Suitable for Wave®			Yes

Solar and optical coefficients (DIN EN 410) All coefficients may have a tolerance of +/- 5%.


Colour	10	20	30	40	50
	26	24	22	21	21
	42	39	38	38	37
	32	37	40	41	42
	26	25	25	24	24
	44	41	41	41	41
	30	34	34	35	35
	25	23	23	22	21
	0.47	0.49	0.49	0.49	0.49


 Visible light transmission (%)


 Visible light reflectance (%)


 Visible light absorption (%)

 UV transmission (%)

 Solar transmission (%)

 Solar reflectance (%)

 Solar absorption (%)

 Total g-value (Glass g-value: 0,72; 1,6 W/m² K) DIN EN 13363-1



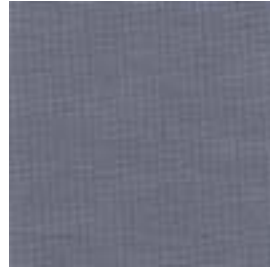
10



20



30



40



50