



Table with 10 columns (T_v, T_s, R_s, A_s, T_{UV}, F_c, g_{tot}) and 40 rows for Colorama 1 series.

Table with 10 columns (T_v, T_s, R_s, A_s, T_{UV}, F_c, g_{tot}) and 4 rows for Colorama 1 Alu series.

Table with 10 columns (T_v, T_s, R_s, A_s, T_{UV}, F_c, g_{tot}) and 8 rows for Linea series.



Table with 10 columns (T_v, T_s, R_s, A_s, T_{UV}, F_c, g_{tot}) and 23 rows for Element series.

Table with 10 columns (T_v, T_s, R_s, A_s, T_{UV}, F_c, g_{tot}) and 28 rows for Leviso series.

Table with 10 columns (T_v, T_s, R_s, A_s, T_{UV}, F_c, g_{tot}) and 35 rows for Multi Shadow series.



Table with 10 columns (T_v, T_s, R_s, A_s, T_{UV}, F_c, g_{tot}) and 10 rows for Deep series.

Table with 10 columns (T_v, T_s, R_s, A_s, T_{UV}, F_c, g_{tot}) and 44 rows for Mercurio B series.

Table with 10 columns (T_v, T_s, R_s, A_s, T_{UV}, F_c, g_{tot}) and 81 rows for Moon series.

Table with 10 columns (T_v, T_s, R_s, A_s, T_{UV}, F_c, g_{tot}) and 9 rows for Puma series.

Table with 10 columns (T_v, T_s, R_s, A_s, T_{UV}, F_c, g_{tot}) and 26 rows for Somnia series.

Table with 10 columns (T_v, T_s, R_s, A_s, T_{UV}, F_c, g_{tot}) and 6 rows for Twin Blackout series.

Table with 10 columns (T_v, T_s, R_s, A_s, T_{UV}, F_c, g_{tot}) and 6 rows for Nox series.

T_v Visible light transmission / Lichttransmission / Transmission de lumière visible (%)
T_{UV} UV transmission / UV-Transmission / Transmission UV (%)
T_{v,dif} Vertical/difuse Lighttransmission / Senkrecht/difusse Lichttransmission / Degré de transmission de lumière verticale/difuse (%)
T_{v,vert} Vertical/vertical Lighttransmission / Senkrecht/senkrechte Lichttransmission / Degré de transmission de lumière verticale/verticale (%)
T_s Solar transmission / Strahlungstransmission / Transmission solaire (%)

R_s Solar reflectance / Strahlungsreflexion / Réflexion solaire (%)
A_s Solar absorption / Strahlungsabsorption / Absorption solaire (%)
F_c Shading factor / Abminderungsfaktor / Facteur d'ombre (EN 14501)
g_{tot} Total g-value / Gesamt g-Wert / Valeur g totale (DIN EN 13363-1)

(Glass g-value: 0,72; 1,6 W/m² K)
(Glas g-Wert: 0,72; 1,6 W/m² K)
(Valeur g de la vitre: 0,72; 1,6 W/m² K)

All coefficients may have a tolerance of +/-5% / Alle Werte sind Nennwerte mit einer Toleranz von +/-5% / Tous les coefficients peuvent avoir une tolérance de +/-5%



Aluscreen Futura	
Colour Farbe Couleur	
Tv	4.0
Ts	4.0
Rs	72.0
As	24.0
Tuv	2.0
Tv _{n-diff}	2.0
Tv _{n-h}	2.0
Fc	0.46
g _{tot}	0.33

Alutex	
Colour Farbe Couleur	
Tv	7.0
Ts	6.0
Rs	50.0
As	44.0
Tuv	4.0
Fc	0.44
g _{tot}	0.42

Basicsscreen 1%		5%		10%	
Colour Farbe Couleur					
Tv	16.8	20.3	24.4	28.3	30.1
Ts	20.9	24.4	28.3	32.0	34.0
Rs	63.6	63.6	63.6	63.6	63.6
As	15.5	15.5	15.5	15.5	15.5
Tuv	2.5	2.5	2.5	2.5	2.5
Fc	0.38	0.46	0.57	0.65	0.72
g _{tot}	0.33	0.40	0.49	0.58	0.66

Colorama 2	
Colour Farbe Couleur	
Tv	36.2
Ts	36.3
Rs	60.6
As	3.1
Tuv	35.1
Fc	0.42
g _{tot}	0.40

Colorama 2 Bioactive	
Colour Farbe Couleur	
Tv	35.2
Ts	34.0
Rs	58.2
As	7.8
Tuv	4.6
Fc	0.40
g _{tot}	0.40

Colorama 2 Alu	
Colour Farbe Couleur	
Tv	8.5
Ts	8.2
Rs	44.7
As	47.1
Tuv	7.9
Fc	0.46
g _{tot}	0.49

Ecoscreen	
Colour Farbe Couleur	
Tv	28.6
Ts	30.4
Rs	58.3
As	11.3
Tuv	8.0
Fc	0.40
g _{tot}	0.40

Function	
Colour Farbe Couleur	
Tv	32.3
Ts	31.4
Rs	63.8
As	4.8
Tuv	18.3
Fc	0.39
g _{tot}	0.39

Jumbotex	
Colour Farbe Couleur	
Tv	25.1
Ts	24.1
Rs	72.7
As	3.2
Tuv	0.34
Fc	0.42
g _{tot}	0.42

Lightscreen	
Colour Farbe Couleur	
Tv	1.0
Ts	1.0
Rs	67.0
As	11.0
Tuv	12.0
Fc	0.36
g _{tot}	0.36

Multi Visio	
Colour Farbe Couleur	
Tv	42.0
Ts	41.0
Rs	50.0
As	9.0
Tuv	32.0
Fc	0.46
g _{tot}	0.46

Multiscreen 1%		Multiscreen 5%		Multiscreen 10%	
Colour Farbe Couleur					
Tv	20.6	20.6	20.6	20.6	20.6
Ts	20.6	20.6	20.6	20.6	20.6
Rs	69.0	69.0	69.0	69.0	69.0
As	5.0	5.0	5.0	5.0	5.0
Tuv	15.6	15.6	15.6	15.6	15.6
Fc	0.36	0.42	0.50	0.58	0.64
g _{tot}	0.36	0.42	0.50	0.58	0.64

Newlife Screen		Newlife Screen Alu	
Colour Farbe Couleur			
Tv	33.1	33.1	33.1
Ts	34.2	34.2	34.2
Rs	60.4	60.4	60.4
As	5.4	5.4	5.4
Tuv	35.5	35.5	35.5
Fc	0.40	0.40	0.40
g _{tot}	0.40	0.40	0.40

Reflex	
Colour Farbe Couleur	
Tv	11.0
Ts	11.0
Rs	39.0
As	3.0
Tuv	11.0
Fc	0.44
g _{tot}	0.44

Safescreen	
Colour Farbe Couleur	
Tv	36.0
Ts	35.0
Rs	60.0
As	5.0
Tuv	30.8
Fc	0.41
g _{tot}	0.41

Triscreen 1%		Triscreen 3%		Triscreen 5%	
Colour Farbe Couleur					
Tv	20.4	20.4	20.4	20.4	20.4
Ts	20.4	20.4	20.4	20.4	20.4
Rs	70.0	70.0	70.0	70.0	70.0
As	10.0	10.0	10.0	10.0	10.0
Tuv	17.8	17.8	17.8	17.8	17.8
Fc	0.35	0.37	0.41	0.45	0.49
g _{tot}	0.35	0.37	0.41	0.45	0.49

Versascreen 1%		Versascreen 5%		Versascreen 10%	
Colour Farbe Couleur					
Tv	11.0	11.0	11.0	11.0	11.0
Ts	11.0	11.0	11.0	11.0	11.0
Rs	71.0	71.0	71.0	71.0	71.0
As	14.0	14.0	14.0	14.0	14.0
Tuv	11.0	11.0	11.0	11.0	11.0
Fc	0.34	0.38	0.43	0.48	0.53
g _{tot}	0.34	0.38	0.43	0.48	0.53

- Tv** Visible light transmission / Lichttransmission / Transmission de lumière visible (%)
- Tuv** UV transmission / UV-Transmission / Transmission UV (%)
- Tv_{n-diff}** Vertical/diffuse Lighttransmission / Senkrecht/diffuse Lichttransmission / Degré de transmission de lumière verticale/diffuse (%)
- Tv_{n-h}** Vertical/vertical Lighttransmission / Senkrecht/senkrechte Lichttransmission / Degré de transmission de lumière verticale/verticale (%)
- Ts** Solar transmission / Strahlungstransmission / Transmission solaire (%)

- Rs** Solar reflectance / Strahlungsreflexion / Réflexion solaire (%)
- As** Solar absorption / Strahlungsabsorption / Absorption solaire (%)
- Fc** Shading factor / Abminderungsfaktor / Facteur d'ombre (EN 14501)
- g_{tot}** Total g-value / Gesamt g-Wert / Valeur g totale (DIN EN 13363-1)

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