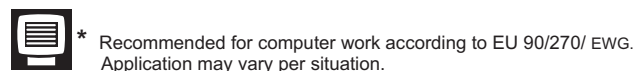
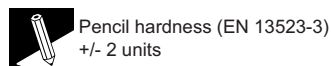
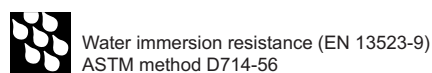
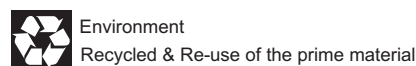
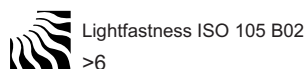
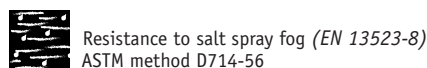
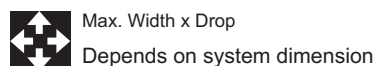
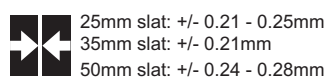
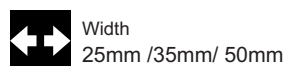
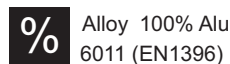


Technical Data Sheet

Venetian Aluminum Colours & Multivision 1



-General:



Although we have taken all reasonably commercial measures to confirm that the above information is accurate and correct, we give no representation or warranty as to correctness, reliability or accurateness thereto or to fitness of purpose or use. These specifications may change without notice to reflect improvement

Colour	Light values ISO 9050/EN 410		Solar values EN 13363-1	
	Reflection %	Transmission %	g %	g %
6001	77	0	32	24
8091	71	8	36	25
8087	74	4	34	25
**2383	77	0	32	24
6007	5	0	63	30
6127	4	8	64	30
8082	4	4	64	30
**6041	56	0	42	26
4074	51	8	45	26
1601	56	0	42	26

gB / gD:

Solar factor or g-value with type B and type D glazing.

B glazing:

Plain double glazing (U-value: 2.9 W/m²K, g-value: 0.76).

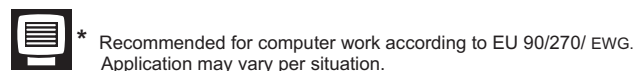
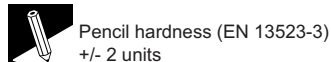
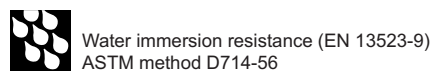
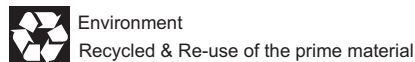
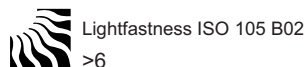
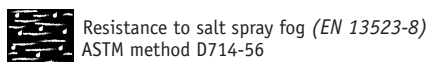
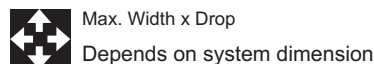
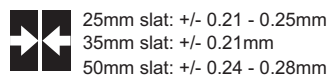
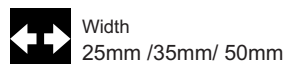
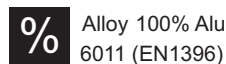
D glazing:

Double glazing, (U-value: 1.1 W/m²K, g-value: 0.32).

and/or health and safety laws and other regulations; we are not liable for any consequences thereof. Users should make their own assessment of the suitability of such products for the purpose required. All sales are made subject to our standard conditions of sale.

Technical Data Sheet

Venetian Aluminum Colours & Multivision 2



-General:



Although we have taken all reasonably commercial measures to confirm that the above information is accurate and correct, we give no representation or warranty as to correctness, reliability or accurateness thereto or to fitness of purpose or use. These specifications may change without notice to reflect improvement

Colour	Light values ISO 9050/EN 410		Solar values EN 13363-1	
	Reflection %	Transmission %	g %	g %
4655*	70	0	35	25
0159*	85	0	30	24
1650*	22	0	56	28
1601*	13	0	60	29
wood print 8592*	n.a.	n.a.	n.a.	n.a.
wood print 8594*	n.a.	n.a.	n.a.	n.a.
wood print 8595*	n.a.	n.a.	n.a.	n.a.
7055*	22	0	52	28
7113*	62	0	35	25
7120*	58	0	37	25
6004	48	0	46	27
8% perfo 4075	44	8	48	27

gB / gD:

Solar factor or g-value with type B and type D glazing.

B glazing:

Plain double glazing (U-value: 2.9 W/m²K, g-value: 0.76).

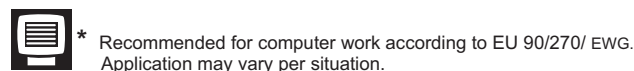
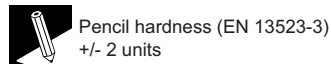
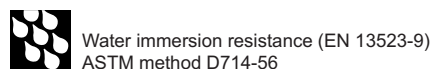
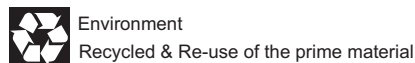
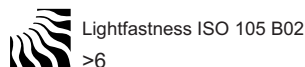
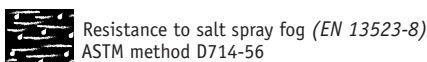
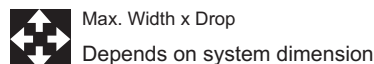
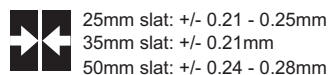
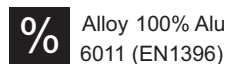
D glazing:

Double glazing, (U-value: 1.1 W/m²K, g-value: 0.32).

and/or health and safety laws and other regulations; we are not liable for any consequences thereof. Users should make their own assessment of the suitability of such products for the purpose required. All sales are made subject to our standard conditions of sale.

Technical Data Sheet

Venetian Aluminum Colours & Multivision 3



Although we have taken all reasonably commercial measures to confirm that the above information is accurate and correct, we give no representation or warranty as to correctness, reliability or accurateness thereto or to fitness of purpose or use. These specifications may change without notice to reflect improvement

Colour	Light values ISO 9050/EN 410		Solar values EN 13363-1	
	Reflection %	Transmission %	g %	g %
6036	75	0	33	24
8094	69	8	37	25
8083	72	4	35	25
7325*	63	0	35	25
7328*	62	0	39	26
7344*	45	0	40	26
4078	83	0	26	23
1499	78	0.67	29	24
4077	81	0.33	27	23
7419*	69	0	36	25
7420*	77	0	34	25
7425*	61	0	38	25
7430*	48	8	40	26

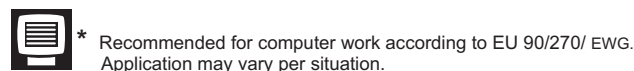
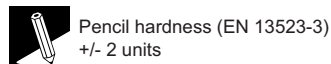
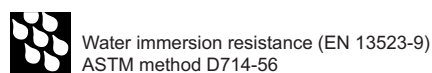
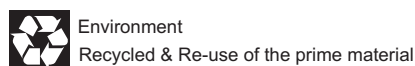
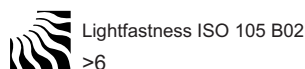
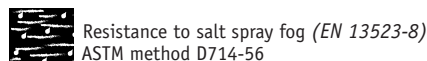
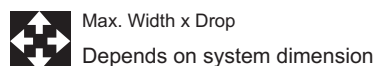
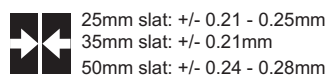
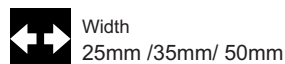
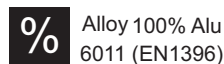
gB / gD:
Solar factor or g-value with type B and type D glazing.

B glazing:
Plain double glazing (U-value: 2.9 W/m²K, g-value: 0.76).

D glazing:
Double glazing, (U-value: 1.1 W/m²K, g-value: 0.32).

Technical Data Sheet

Venetian Aluminum Colours & Multivision 4



Although we have taken all reasonably commercial measures to confirm that the above information is accurate and correct, we give no representation or warranty as to correctness, reliability or accurateness thereto or to fitness of purpose or use. These specifications may change without notice to reflect improvement

Colour	Light values ISO 9050/EN 410		Solar values EN 13363-1	
	Reflection %	Transmission %	g %	g %
6002	77	0	33	24
2/3% perfo 4076	73	0.67	35	25
8081	66	0	33	24
8% perfo 1394	61	8	36	25
6054	43	0	45	27
8% perfo 2053	40	8	47	27
4% perfo 8084	42	4	46	27
2/3% perfo 2313	41	0.67	46	27
6009	8	0	57	29
8% perfo 1393	7	8	59	29

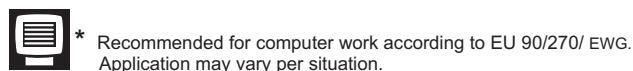
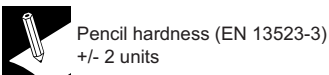
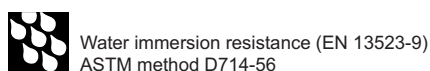
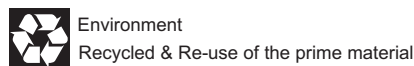
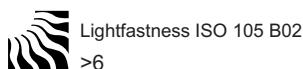
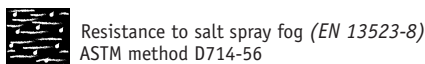
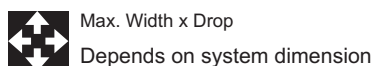
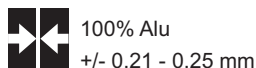
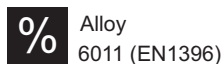
gB / gD:
Solar factor or g-value with type B and type D glazing.

B glazing:
Plain double glazing (U-value: 2.9 W/m²K, g-value: 0.76).

D glazing:
Double glazing, (U-value: 1.1 W/m²K, g-value: 0.32).

Technical Data Sheet

Venetian Aluminum Colours 70mm



-General:



Although we have taken all reasonably commercial measures to confirm that the above information is accurate and correct, we give no representation or warranty as to correctness, reliability or accurateness thereto or to fitness of purpose or use. These specifications may change without notice to reflect improvement

Colour	Light values ISO 9050/EN 410		Solar values EN 13363-1	
	Reflection %	Transmission %	g %	g %
0159*	85	0	30	24
7344*	45	0	40	26
7010*	43	0	45	27
0952*	48	0	46	27
0671*	52	0	39	25
4271*	67	0	36	25
7328*	55	0	36	25
9753*	11	0	60	29
7113*	62		72	31
7325*	63	0	43	26

gB / gD:

Solar factor or g-value with type B and type D glazing.

B glazing:

Plain double glazing (U-value: 2.9 W/m²K, g-value: 0.76).

D glazing:

Double glazing, (U-value: 1.1 W/m²K, g-value: 0.32).

and/or health and safety laws and other regulations; we are not liable for any consequences thereof. Users should make their own assessment of the suitability of such products for the purpose required. All sales are made subject to our standard conditions of sale.