

CHROMAGLASS COLORED

LAMINATED GLASS



QUIDAM
VETRO & INNOVAZIONE



COLORED LAYERED GLASS CHROMAGLASS

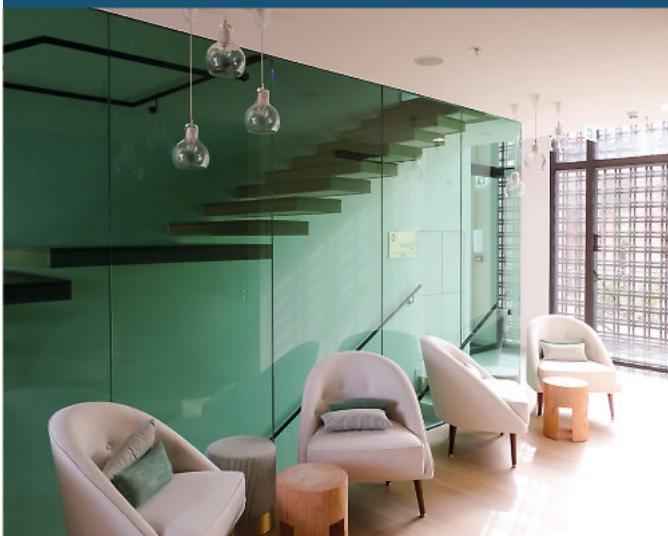
LIGHT AND COLORS

The light and colors of the house we live in or the environment where we work have an important impact on our well-being and on the quality and quantity of energy we put in our daily life.

Color has always been a fundamental expressive tool, which makes the difference in every architectural project.

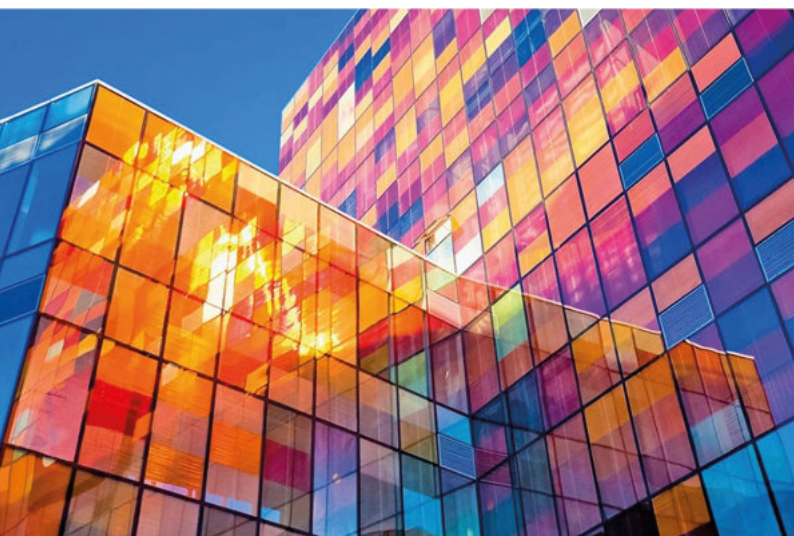
Colors convey messages and communicate moods.

They have relaxing faculties and allow creativity to think and build absolutely unique projects.



COMBINABLE

The combination of 2 or more films allows to obtain a very wide color and opacity range.



AESTHETICS

CHROMA GLASS, in the transparent, translucent, opaque and satin version, is made with PVB interlayers that allow you to create environments with innovative aesthetics.

PVB is capable to give the glass different thicknesses and an almost unlimited range of colors to create absolutely innovative aesthetics both for internal and external elements.

CORAL ROSE

Solar Transmittance:	0,70
Visible Light Transmittance:	0,76
Solar Heat Gain Coefficient (G Value):	0,77
Shading Coefficient:	0,88

RUBY RED

Solar Transmittance:	0,62
Visible Light Transmittance:	0,48
Solar Heat Gain Coefficient (G Value):	0,72
Shading Coefficient:	0,83

DEEP RED

Solar Transmittance:	0,38
Visible Light Transmittance:	0,15
Solar Heat Gain Coefficient (G Value):	0,54
Shading Coefficient:	0,63

AQUAMARINE

Solar Transmittance:	0,68
Visible Light Transmittance:	0,78
Solar Heat Gain Coefficient (G Value):	0,75
Shading Coefficient:	0,87

SAPPHIRE

Solar Transmittance:	0,55
Visible Light Transmittance:	0,52
Solar Heat Gain Coefficient (G Value):	0,67
Shading Coefficient:	0,77

TRUE BLUE

Solar Transmittance:	0,42
Visible Light Transmittance:	0,12
Solar Heat Gain Coefficient (G Value):	0,57
Shading Coefficient:	0,66



RAL and PANTONE

CHROMAGLASS allows you to reproduce most of the colors provided by the RAL and PANTONE palettes.

RAL
2011

PANTONE
2150



**SATIN FINISH
AVAILABLE**



GOLDEN LIGHT

Solar Transmittance: 0,69
Visible Light Transmittance: 0,85
Solar Heat Gain Coefficient (G Value): 0,76
Shading Coefficient: 0,88



SAHARA SUN

Solar Transmittance: 0,63
Visible Light Transmittance: 0,78
Solar Heat Gain Coefficient (G Value): 0,72
Shading Coefficient: 0,83



TANGERINE

Solar Transmittance: 0,54
Visible Light Transmittance: 0,41
Solar Heat Gain Coefficient (G Value): 0,65
Shading Coefficient: 0,75



DOUBLE FACE

GREY



SMOKE GREY

Solar Transmittance: 0,67
Visible Light Transmittance: 0,78
Solar Heat Gain Coefficient (G Value): 0,75
Shading Coefficient: 0,86



EVENING SHADOW

Solar Transmittance: 0,48
Visible Light Transmittance: 0,49
Solar Heat Gain Coefficient (G Value): 0,62
Shading Coefficient: 0,72



OCEAN GREY

Solar Transmittance: 0,59
Visible Light Transmittance: 0,61
Solar Heat Gain Coefficient (G Value): 0,69
Shading Coefficient: 0,79



ABSOLUTE BLACK

Solar Transmittance: 0,00
Visible Light Transmittance: 0,00
Solar Heat Gain Coefficient (G Value): 0,30
Shading Coefficient: 0,35



POLAR WHITE

Solar Transmittance: 0,10
Visible Light Transmittance: 0,07
Solar Heat Gain Coefficient (G Value): 0,23
Shading Coefficient: 0,27



ARTIC SNOW

Solar Transmittance: 0,70
Visible Light Transmittance: 0,76
Solar Heat Gain Coefficient (G Value): 0,77
Shading Coefficient: 0,88



COOL WHITE

Solar Transmittance: 0,67
Visible Light Transmittance: 0,81
Solar Heat Gain Coefficient (G Value): 0,74
Shading Coefficient: 0,85

WHITE





PRODUCTION

CHROMAGLASS is stratified to satisfy any color and usage requirement.

Choose your color from our palette or follow your inspiration and create your own personalized shade.

PARAPETS, SHELTERS,
INTERIOR AND EXTERIOR
COVERINGS, PARTITION
WALLS, DOORS, SHOWER
CABINS, WARDROBE AND
FURNITURE DOORS,
SHELVES, STAIRS,
FURNISHING.



FUNCTIONALITY

The use of color supports also functionality, allowing you to create spaces where elegance rhymes with privacy, thanks to different levels of translucency that can be obtained with any color.

Safety features are guaranteed by the layered system for specific performances such as:

burglar-proof, shatter-proof, accident-prevention, bullet-proof, sound insulation, walkability.

Like all glasses, it is easily sanitizable.

Our consultants can provide you with the best creative and technical support.



Quidam S.r.l.

Registered office
Strada Ville, 48
17014 Cairo Montenotte
SV Italy

VANCEVA is a brand of Eastman Chemical Company

Establishment

Via Cortemilia, 22/24
17014 Cairo Montenotte
SV Italy

Contacts

+39 019 5052 00
info@quidamsrl.com
www.quidamsrl.com



V01 Eng