



Nuestro compromiso en
PLASTIGLAS es generar valor
para nuestros clientes



Our commitment at
Plastiglas is to create
Value for our customers

PLASTIGLAS DE MEXICO, S.A. DE C.V.
2011

OVERVIEW

Since February 1st. 2006, Plastiglas de Mexico is part of UNIGEL, one of the most important petrochemical groups in Latin America.

UNIGEL is integrated by eight businesses units, manufacturers of a wide range of intermediate chemicals, acrylic sheets and the only manufacturer of solid polycarbonate sheet in Brazil.

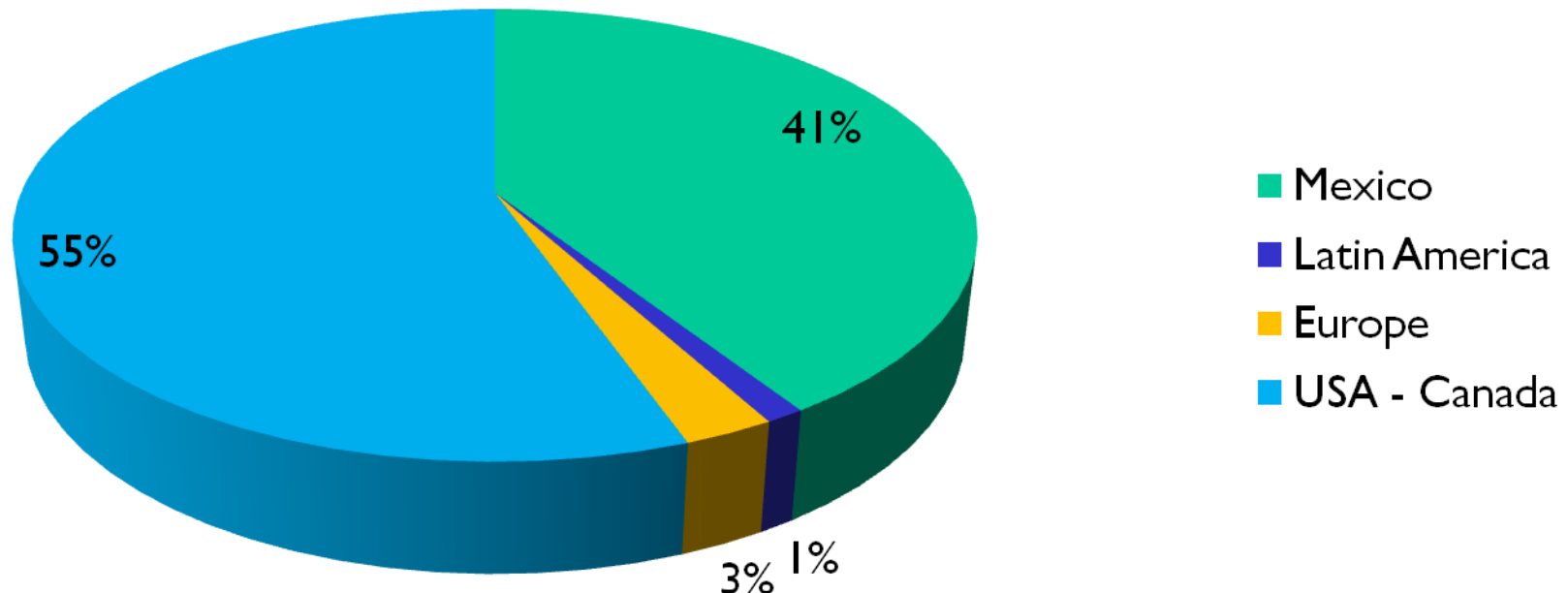


Annual Sales of US\$ 2,000 MM

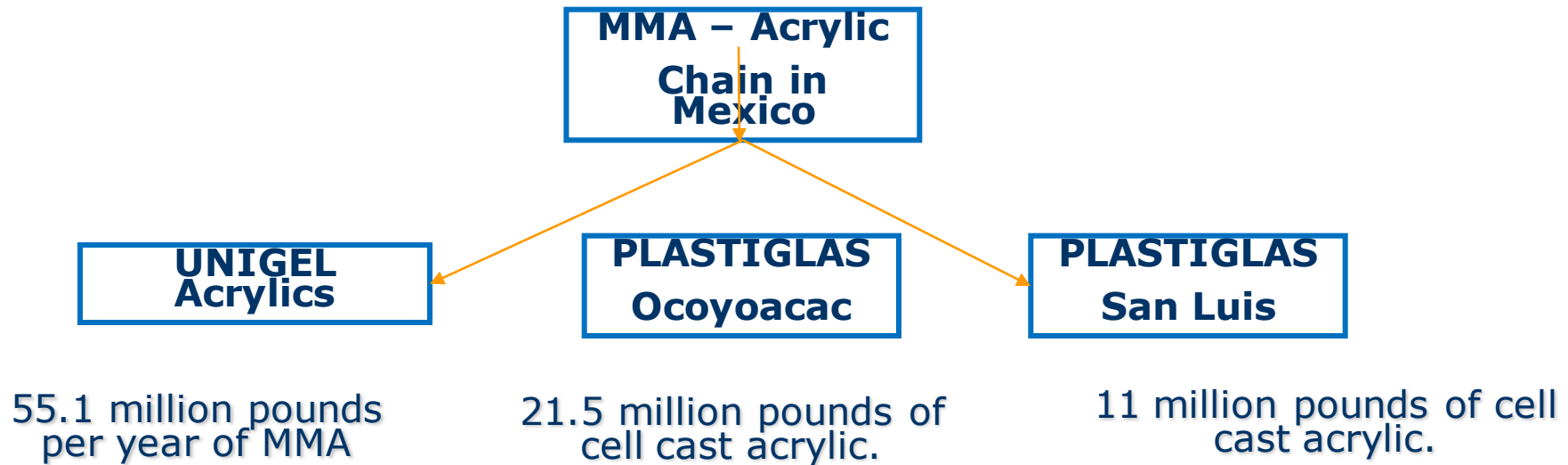
PLASTIGLAS DE MEXICO is one of the largest Cell Cast acrylic sheet producers in North America with a total capacity of 32.5 million pounds per year of high quality products.

PLASTIGLAS DE MEXICO is the leader of the Mexican market with 60% share and has actively participated in the exports market to USA, Canada, Europe and Latin America since 1990.

Distribution of Sales in 2010



At the end of 2009 Unigel Acrylics, sister company of Plastiglas, started producing Monomer Methyl Methacrylate (MMA) allowing Plastiglas de Mexico to be vertically integrated to the MMA - ACRYLIC chain.



PRODUCT MIX



Cell Cast Acrylic Sheet



- Standard Colors
- Custom Colors
- Fluorescent Colors
- Pearls and Marbles
- Thick Gauge
- Extra thick gauge
- P-95 & DP-95
- Bullet Resistant L-I
- Marine Grade
- Sanitary Grade
- UVT
- Acrylic Solid Surface
- Stone look
- High Impact
- Furniture Grade
- Bi color sheet



Standard Sizes

- 48"x72" (1220mm X 1830mm)
- 48"x96" (1220mm X 2440mm)
- 51"x100" (1295mm X 2540mm)
- 60"x96" (1524mm X 2440mm)
- 72"x96" (1830mm X 2440mm)
- 69"x100" (1750mm X 2540mm)
- 75"x100" (1905mm X 2540mm)
- 51"x125" (1295mm X 3175mm)
- 63"x125" (1600mm X 3175mm)
- 75"x125" (1905mm X 3175mm)
- 48"x120" (1220mm X 3050mm)
- 60"x120" (1524mm X 3050mm)
- 72"x120" (1830mm X 3050mm)
- 80"x120" (2030mm x 3050mm)



Thickness

- From 0.060" (only in 48"x72") up to 1.250".

Printed paper masking / Plain Paper masking

- Both have adhesive to stick to the surface
- The printed version has the Chemcast logo and is applied in one side of the sheet.

EVA Film

- Is a coextruded film of polyethylene
- It is transparent and has less adhesive than paper
- Can be laser cut

Thermoformable Film

- It is applied with heat on the surface.
- Resists heating temperatures up to 380° F
- Typically acrylic bathtubs are sold with the film on the surface.
- Some skylight manufacturers also keep the film on the finished part.

White Paper Masking

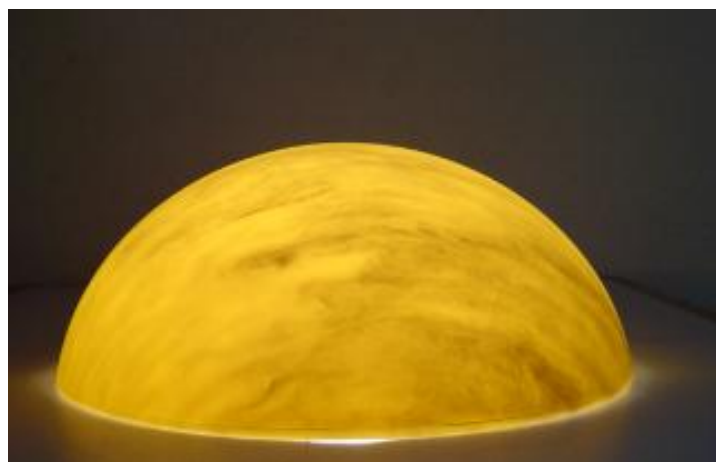
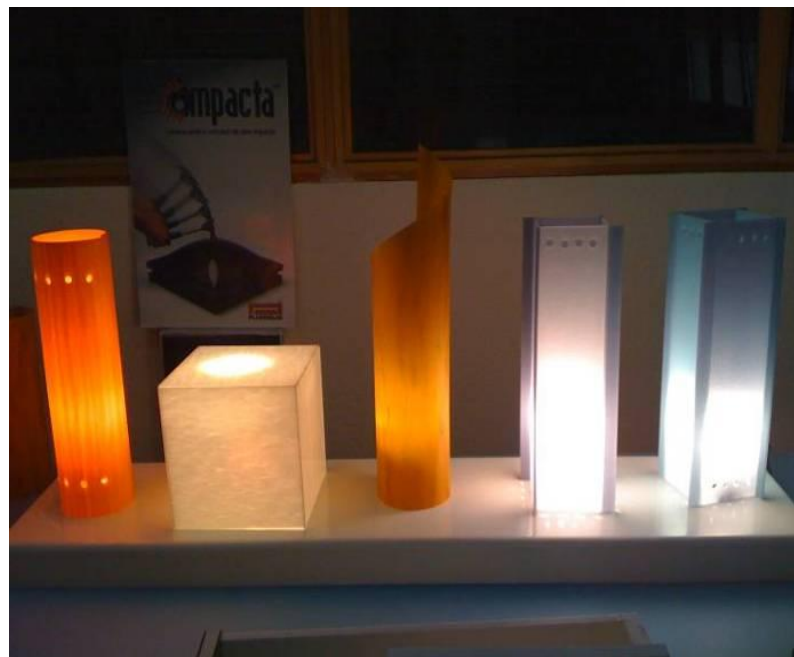
- It protects the P-95, DP-95 and Stonia products.
- It has more adhesive than regular paper masking to have better adhesion to textured surfaces.

NEW PRODUCTS FOR INTERIOR APPLICATIONS

PLASTIGLAS DE MEXICO

STONIA®

A r e a l s t o n e i n a c r y l i c



Description:

Stonia® is an acrylic surface with the appearance of natural stone. It is a non porous material highly hygienic that doesn't allow germs formation. Due to its attributes it allows designers, architects and interior decorators freedom to create environments to live and to enjoy, offering sensations of space and light.

Applications:

Lamps
Countertops
Partitions

Walls lightened from behind
Decorative items

Characteristics:

Warm light transmittance
Harmonize environments
Moderate impact resistant. Inert
Easy to install
Easy to maintain

Aesthetics
Hygienic
Flame retardant
Random patterns

Sizes and thicknesses available:

48" x 96" of 0.177" & 0.220".

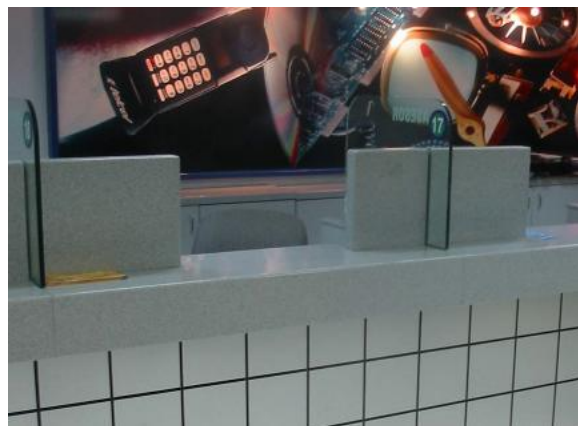
0.472" Available upon request.



NOVANITE

SUPERFICIE SÓLIDA

Diseños para tu imaginación



Description:

Novanite® is a non porous acrylic solid surface of high hardness and of easy maintenance with the appearance of natural stone. It is highly hygienic because it does not allow the formation of germs.

Applications:

- Kitchen Countertops
- Restaurant and cafe ' tables
- Reception counters and office desks
- Counter tops and wall covering in hospitals and laboratories.
- Wall cladding in moisture applications
- Vanity tops
- Cabinetry
- Commercial food preparation areas
- Retail counter tops

Characteristics:

- Easy to Clean
- Repairable
- Long life
- Chemical resistant
- Durable
- Non-porous
- Aesthetic
- Heat resistant
- Design flexibility
- Hygienic surface
- Impact resistant
- Flame retardant

Sizes and thicknesses available:

48" x 96" & 30"x96" of 0.472" and 0.236" (*)

(*)Available upon request and limited to certain colors.
Confidencial | Grupo Unigel|



Lámina Acrílica

CELL CAST

premium





Product Description:

FG® by Plastiglas is an impact modified acrylic sheet with superior properties of hinge and screw retention avoiding fractures and cracking on the finished part. FG® allows innovation and flexibility due to its mixture of aesthetic and physic properties. This combination allows you to create the most contemporary designs.

Applications:

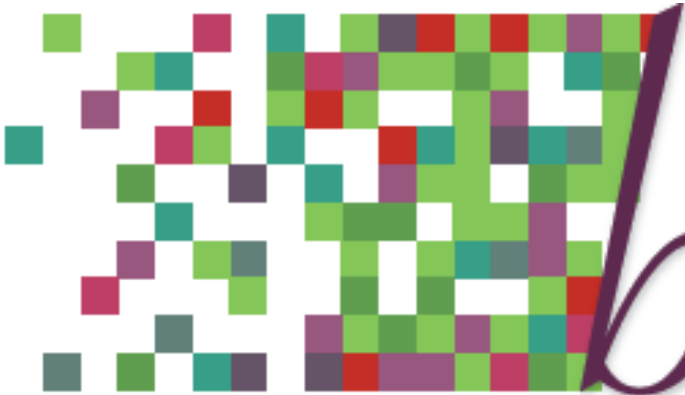
- Covers in kitchens, doors, cabinets and shelves
- Commercial, residential and institutional furniture
- Internal partitions
- Indoor design and decoration

Characteristics:

- Outstanding screw and hinge retention
- Hygienic
- Reparable
- Superior impact resistance
- Ease to be processed
- Resistant to moisture and immersion

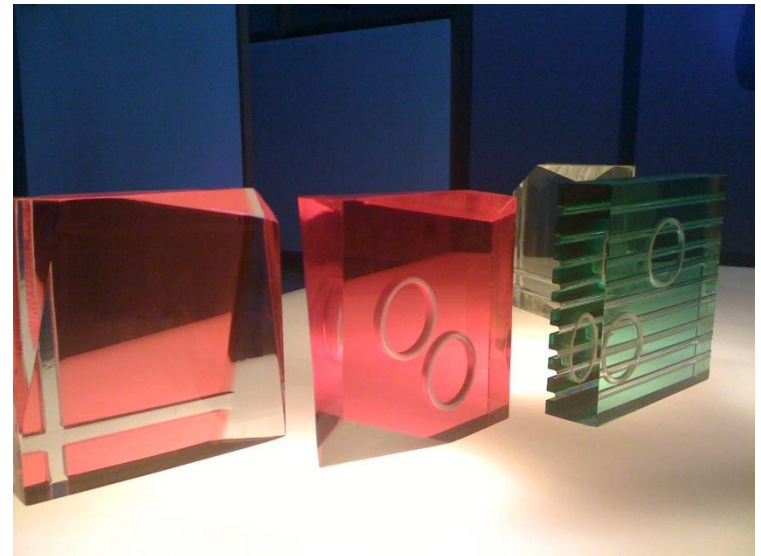
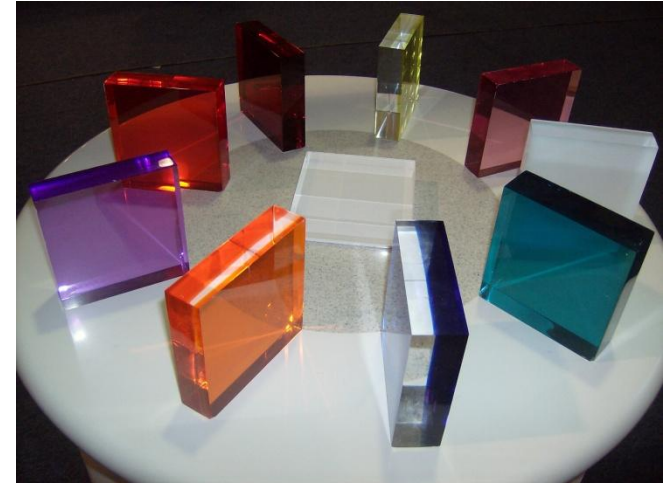
Sizes and thicknesses available:

48" x 72" & 48"x96" of 0.590". 0.472" and 0.708" Available upon request.



bicolor

A C R Í L I C O P R E M I U M



Product Description:

Bi Color® is a monolithic acrylic of two layers. One of them shows a translucent color and the other in clear gives to this product a unique aspect. This product has been developed with hi - tec thermo fusion by Plastiglas. It permits light diffusion in a spectrum of color. The layers are not cemented; this avoids the presence of internal defects and allows thermoforming without delaminating of the color layer keeping its symmetry and color in the final piece.

Applications:

- Table tops
- Furniture ornaments
- Decorative Articles
- Counter tops
- POP & displays
- Sculptures
- Internal and externals partitions
- Awards
- Lighting (with warm, & cold lights & LED's)

Characteristics:

- Different light transmission levels on each color
- Different optical effects depending on edge finishing
- Hygienic
- Reparable
- Outdoor resistant
- Surface Hardness
- Easy to process and install
- Highly aesthetic

Sizes and thicknesses available: 48" x 96" of 0.944", 1.250"

SAIE EXHIBITIONS MEXICO CITY

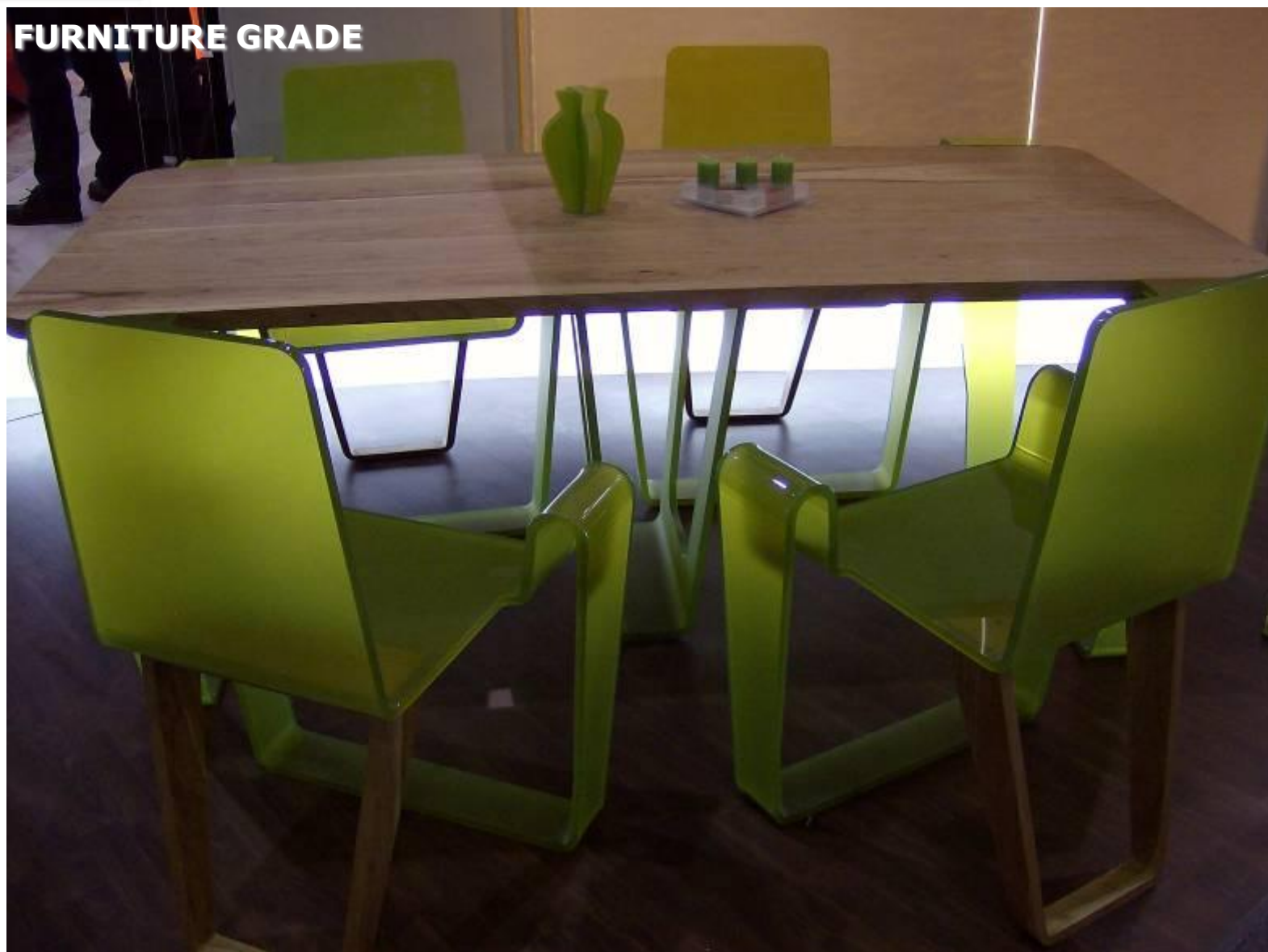
PLASTIGLAS STAND SHOWING APPLICATIONS FOR NOVANITE, FURNITURE GRADE, STONIA AND BI COLOR



ACRYLIC KITCHEN MADE WITH NOVANITE (COUNTERTOP) & FURNITURE GRADE (CABINET COVERS)



FURNITURE GRADE



FURNITURE GRADE



FURNITURE GRADE





FURNITURE GRADE IN CUSTOM
COLOR 0.708" THICKNESS



FURNITURE GRADE IN OLIVE GREEN
COLOR 0.590" THICKNESS



ACRYLIC TABLE MADE WITH CHEMCAST BI COLOR WHITE









**THANK YOU VERY MUCH
FOR YOUR TIME TO
LEARN MORE ABOUT US.**