GOLD PLUS
FLOAT GLASS
Indian Values. Global Standards.

#APNADESHAPNAGLASS

GOLD PLUS GROUP

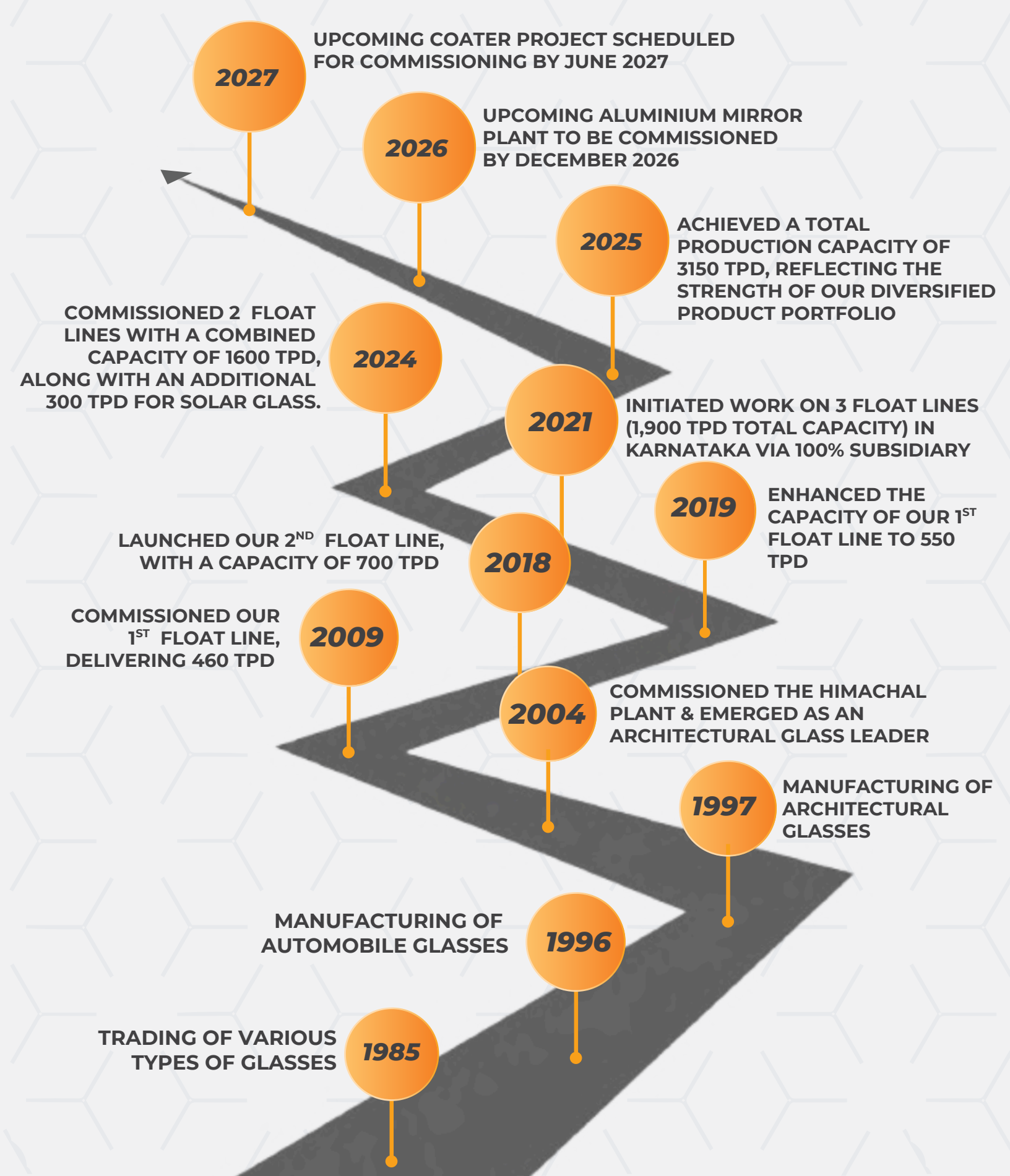
GLASS FOR **SUSTAINABLE** FUTURE



WWW.GOLDPLUSGROUP.COM

INFO@GOLDPLUSGROUP.COM

Milestones


2027
UPCOMING COATER PROJECT SCHEDULED FOR COMMISSIONING BY JUNE 2027
2026
UPCOMING ALUMINIUM MIRROR PLANT TO BE COMMISSIONED BY DECEMBER 2026
2025
ACHIEVED A TOTAL PRODUCTION CAPACITY OF 3150 TPD, REFLECTING THE STRENGTH OF OUR DIVERSIFIED PRODUCT PORTFOLIO
2024
COMMISSIONED 2 FLOAT LINES WITH A COMBINED CAPACITY OF 1600 TPD, ALONG WITH AN ADDITIONAL 300 TPD FOR SOLAR GLASS.
2021
INITIATED WORK ON 3 FLOAT LINES (1,900 TPD TOTAL CAPACITY) IN KARNATAKA VIA 100% SUBSIDIARY
2019
ENHANCED THE CAPACITY OF OUR 1ST FLOAT LINE TO 550 TPD
2018
LAUNCHED OUR 2ND FLOAT LINE, WITH A CAPACITY OF 700 TPD
2009
COMMISSIONED OUR 1ST FLOAT LINE, DELIVERING 460 TPD
2004
COMMISSIONED THE HIMACHAL PLANT & EMERGED AS AN ARCHITECTURAL GLASS LEADER
1997
MANUFACTURING OF ARCHITECTURAL GLASSES
1996
MANUFACTURING OF AUTOMOBILE GLASSES
1985
TRADING OF VARIOUS TYPES OF GLASSES

Gold Plus Group is the first fully Indian glass manufacturing company in the country, producing a whole range of high quality glass
from its high- tech state of the art plants located at Roorkee, Uttarakhand, Belgaum-Karnataka and Kala Amb, Himachal Pradesh.

- The total capacity of tonnage production on per day basis is 3150 TPD or 11.49 Lakhs per annum.
- Gold Plus Glass is the first BIS marked float glass in the country.
- Gold Plus is the first ISO 9001-2000 architectural glass processing company in India.
- Fully Indian glass manufacturing company with a message of - APNA DESH APNA GLASS.
- On capacity - We are the second largest glass manufacturing hub in the country.

#APNADESHAPNAGLASS

INTRODUCTION

This Long Journey of Gold Plus augments us with deep rooted understanding of the product and end market and help us build a very strong relationship with our customers. This has acted as a strong catalyst in Gold Plus journey of being the only Indian brand standing in the market and having robust growth plans.

Our Specialization

- Clear Float Glass
- OptiMystic Reflective Glass
- OptiMystic Tinted Glass
- Aluminium Mirror
- Silvoxy Mirror
- Frosted Glass
- Architectural Glass
- Automotive Glass
- Industrial Glass
- Magic Glass
- Acoustic Glass
- Bullet Resistant Glass

Chairman's Message

" DREAM, EFFORT, ENJOY "

" We are a very subtle organization and are creating examples-being the fully Indian Glass Manufacturing Company.
We have been developing our divisions with immense speed with the idea to excel in every aspect of the glass industry. Customer delight has been our key motto. This motto will be continued in practice and achievement "



Management



MR. SUBHASH TYAGI

CHAIRMAN & WHOLE TIME DIRECTOR



MR. SURESH TYAGI

VICE CHAIRMAN & WHOLE TIME DIRECTOR



MR. JIMMY TYAGI

CHIEF EXECUTIVE OFFICER (CEO)



MR. AASHISH TYAGI

CHIEF PROCUREMENT OFFICER (CPO)



MR. HEMANT AGRAWAL

NATIONAL HEAD (SALES & MARKETING)



MR. TARUN JAIN

CHIEF FINANCIAL OFFICER (CFO)



MR. SANDIP BANERJEE

CHIEF MANUFACTURING OFFICER (CMO)



MR. SATYA NARAYAN MAHARANA

CHIEF HUMAN RESOURCES OFFICER (CHRO)

Factories

Roorkee, UTTARAKHAND



- Established in 100 Acres Land Area.
- Complete Range - Clear Float, Tinted, Reflective, Frosted and Mirror.
- Production Capacity of 4,56,250 TPA.
- 1000+ Business Associates.
- 1500+ Dedicated Team.

Kanagala, KARNATAKA



- Established in 200 Acres Land Area.
- Complete Range - Clear Float, Tinted, Reflective, Frosted, Mirror and Solar Glass.
- Production Capacity of 6,93,500 TPA.
- 1000+ Business Associates.
- 2000+ Dedicated Team.
- Solar Plant @300 TPD

Kala Amb, HIMACHAL PRADESH



- Established in 10 Acres Land Area.
- Complete Range - Automotive Glass, Architectural Glass.
- 100+ Business Associates.

Rohini, NEW DELHI



- Located in a bustling and vibrant city, head office is easily accessible to clients, employees, and everyone.
- Dedicated support staff at the head office ensures smooth operations, providing administrative and logistical support to 150+ employees.
- Features state-of-the-art facilities, including modern workspaces, meeting rooms, and collaboration areas.

Overview

Manufacturing

Batch Preparation



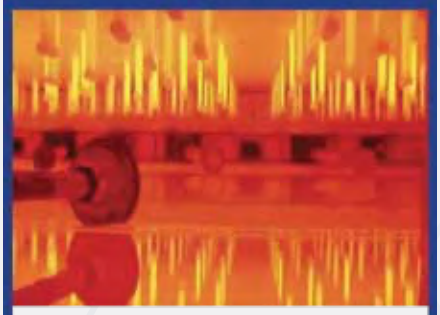
Here all raw materials are mixed with precise proportions to be introduced in the Furnace

Furnace + Melting



The batch of raw material is melted at a temperature of 1500 degree Celsius to give molten liquid glass

Tin Bath



The molten glass flows into a bath of molten tin in a continuous ribbon giving rise to a perfectly flat glass in form of a sheet

Annealing



Glass sheet then becomes solid and gradually cooled before being taken to the cutting section

Cutting



Diamond wheels trim off selvedge – stressed edges – and cut the ribbon to the required size

Process

Float Glass

The most common type of glass which is generally available on glass retail shops for use in the buildings. Basic float glass is manufactured by melting sand. Other ingredients such as soda ash, limestone, salt cake and broken cullet glasses are added to lower the melting temperature of silica and promote optical clarity of the finished glass product. Mixed batch of above materials is heated to a temperature of 1450 to 1650 degrees C and formed in to large flat sheets by floating molten glass on molten tin, thus giving it precise flatness and transparency.

Tinted Glass

It is a normal flat glass to which color is added during manufacturing process to achieve tint and solar radiation properties. These properties help diminish energy transmissions through glass when exposed to strong sunlight. Variations in the thickness of the glass would yield different performance in terms of light and solar transmission.

Solar Control Reflective Glass

These glasses are meant to reduce heat from solar radiation. Online Coated Float Glass is also a basic clear or body tinted float glass which is coated with a thin inorganic material in the high temperature. Due to this there is a reduction of energy consumed by air conditioning. Also with improved day lighting through glass one save energy on artificial lighting. Reduction is energy saves money and also limited carbon dioxide emissions.

Frosted Glass

Glass has a very neat, clear and glossy surface. In certain applications it is important to allow light while eliminating or obscuring the vision as in the case of a bathroom window. One of the surfaces is frosted or obscured by blasting sand or abrasives under high pressure through a nozzle. A very thin layer of material is removed and the sand or abrasive causes pitting on the surface obscuring its ‘see through’ property but not obstructing the passage of light. The final glass is known as frosted glass.

GLASS BASICS

Glass is an integral building material for most construction projects. Virtually every building requires glass. Glass really became useful when it was thought of something to look through.

Processed Glass Types

Basic glass has to be further processed to make it a more useful and high performance product to withstand high wind pressures, increase safety, solar screening, ultraviolet filtration, sound absorption, energy efficiency & fire resistance, and most of all provide pleasant interiors and impressive exteriors to perform and look good.

Toughened or Tempered Glass :

In this process, glass undergoes process of controlled thermal treatment to increase its strength. A regular glass is exposed to extreme heat of about 650 degrees and then rapidly cooled by a blast of air blown through nozzles on both sides of the glass in the quenching chamber.

This process of heating and rapid cooling gives the following characteristics to the regular glass :

Strength -

Toughened or Tempered glass is 5 times stronger to the annealed glass.

Enhanced Safety -

In case of any impact, instead of breaking sharp, jagged shards, the toughened glass breaks in to harmless circular chunks reducing the risk of injury.

Others -

Tempering process on the glass does not alter the light transmission and solar radiant heat properties of the glass. Tempered glass cannot be cut, ground, drilled or worked upon. It is prepared by completing prior to its tempering, all such works in accordance with drawings, sizes and templates.



Heat Strengthened Glass :

This process is similar to tempering process except the cooling is done at much slower pace. The heating temperature remains the same for both the processes. The residual stress on the edge and the glass surface differ in both the cases with tempered glass having a higher level of stress.

Following are the characteristics of heat strengthened glass :

Strength -

The process increases the mechanical and thermal strength of heat strengthened glass, making it twice as tough as annealed glass but nearly half of fully tempered glass.

Optics -

Heat Strengthened glass has a comparatively flatter finish than fully tempered glass. It therefore has lesser optical distortions and so can be used in places where high optical clarity is required.

Safety -

It can be used for general glazing where additional strength or resistance to mechanical / thermal strength is desired. The glass can also be used in high wind load areas, but cannot be used in any safety glazing applications as this glass breaks in manner similar to that of float glass.

Heat Soaked Glass :

Heat Soaked is a testing process carried out in the manufacturing stage of glass, used to reduce the risk of spontaneous breakage in architectural glazing.

The process may expose NIS inclusions in tempered glass by putting tempered glass inside a chamber and raising the temperature to approx. 287'C. This causes NIS inclusions to break in the heat soak chamber, thus reducing the risk of potential field breakage. However, this process is not 100% reliable.



Laminated Glass :

This glass is constructed of two or more glass panes bonded together with interlayers of polyvinyl butyral (PVB) or ionomers sandwiched between them and treated. This glass is generally used for safety and security purposes. It is so because even if the glass is broken, the PVB layers make the glass layers stick to them so that it does not fall out of window frame. The glass panes can be annealed float glass, toughened glass or heat strengthened glass. The most common use of laminated glass is for front windscreens of all cars.

It is now finding more usage in architectural applications because of its distinct characteristics mentioned as below :

Safety -

Laminated glasses don't shatter like ordinary glasses. It absorbs impact, resists penetration, and remains intact even if broken, holding glass fragments in place and lowering the risk of injury.

Security -

This glass resists the intrusion because the interlayer continues to safeguard the interior even if the glass is broken or shattered. Laminated glass cannot be cut. In multiple configurations, it can even resist bullets, heavy objects, or small explosions.

Sound Reduction -

Laminated Glass is an excellent barrier to noise. The performance of interlayer PVB makes it an excellent sound control product.

UV Control -

Laminated glass screens out 99% of sun's damaging rays, protecting interior furnishing, displays or merchandise from fading effects of UV radiation.

Earthquakes and Natural Disaster protection -

Laminated Glass remains in the frame, maintaining a protective envelope around the building to keep weather out and ward of the shatters caused due to any tornado or earthquake.

Fire Retardancy -

While it does not meet code requirements for fire resistant glass, it will not disintegrate readily when exposed to heat, so it confines the fire longer, giving more time for evacuation and control of the fire.

Insulated Glass :

Insulated Glass combines two or more glass panes that are spaced apart and sealed with a sealant to appear as a single unit. Also known as Double Glazed Unit or Hermetically Sealed Unit or Vacuum Glass or Sound Proof Glass, these glasses are designed to improve the thermal performance and reduce the energy costs. The construction of an Insulated Glass is as follows – A hollow aluminum spacer bar is bent into the desired shape. Holes are drilled in the spacer bar, which is filled with desiccant that helps in absorbing water vapor. The drilled holes are sealed with a primary sealant such a butyl. Primary sealant is also applied to the sides of the spacer bar. Two Glass panes are placed along the side of spacer bar and pressed with an automatic presser. The secondary sealant such as polysulphide or silicon is applied along the sides of the whole unit.

Insulation -

This process on glass saves on heating and cooling, by reducing air to air heat transfer. The use of heat absorbing or heat reflective glass will further reduce the load on the cooling system.

Reduces Sound Transmission -

Insulating glass can significantly save on exterior noise pollution. It is beneficial in the highly noisy areas or markets. The amount of sound reduction depends on the combination of the insulating glass.

Prevention of Dew Condensation -

The insulating effect of the air layer makes it difficult for the glass to become cold enough to have condensation on its surface giving a pleasant view through in rainy or high humidity climates.

Pleasant Room Temperature -

It offers increased personal comfort and aids in energy conservation.



Bullet Resistant Glass :

Bullet Resistant Glass is a strong but optically transparent material that cannot be penetrated when struck. However, they are not completely impenetrable. This glass is built up to protect people against fire-arms. The ability of bullet resistant glass to stop a bullet is determined by the thickness of the glass. The different level of protection, the Bullet Resistant Glasses are manufacture for following ratings.

RATING	AMMUNITION	MINIMUM VELOCITY	
		FPS	M/S
Level 1	9mm. Full metal copper jacket with load core	1,175	358
Level 2	357 Magnum jacketed load soft point	1,250	381
Level 3	.44 Magnum lead semi wad cutter gas checkout	1,350	411
Level 4	.30 Caliber Rifle lead core soft point	2,540	774
Level 5	7.02mm. rifle lead core full metal jacket, military ball	2,750	838
Level 6	9mm. Full metal copper jacket with lead core	1,400	427
Level 7	5.56mm. Rifle full metal copper jacket with lead core	3,080	939
Level 8	7.62mm. Rifle lead core full metal copper jacket, military ball	2,750	838

Silvoxy Mirror

Mirrors have long been an essential part of our lives, serving both functional and aesthetic purposes. From ancient polished metals to the modern silver-backed glass mirrors we use today, their evolution has been remarkable. In recent years, technological advancements have led to the development of silvoxy mirrors that are not only copper and lead-free but also boast a host of other impressive features. Presenting you the cutting-edge qualities of the new-age Silvoxy Mirror, including scratch resistance, chemical resistance, a 3x harder coating, and epoxy paint.

SCRATCH RESISTANCE

COPPER & LEAD FREE

DOUBLE - CHEMICAL RESISTANT

3X HARDER COATING

EPOXY PAINT



CLEAR

BRONZE

GREY

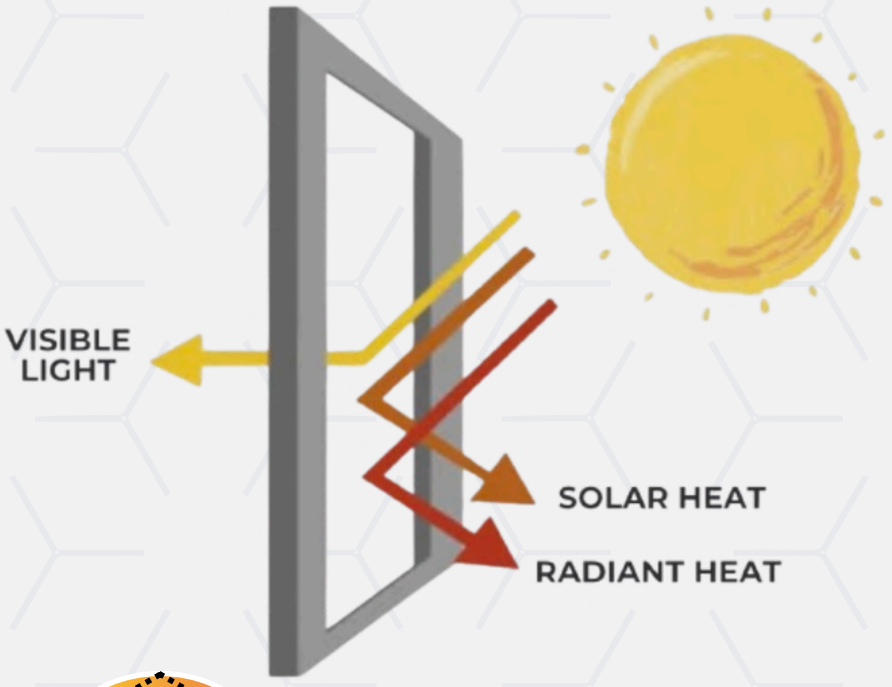
Gold Plus Silvoxy Mirrors are available in a three-color range that will give the space a classy and distinctive appearance so you can always gaze ahead with the best possible clarity.

Gold Plus Optimystic Solar Control Range

Goldplus Solar Control Glass Range is specially coated glass that is designed to reduce the amount of the heat entering the building.

Benefits

- Cuts the heat from sun.
- Keeps interior cooler.
- Energy saving.
- Lower operating cost.
- Protects from harmful ultraviolet rays. Reduces glare from sun.
- Allow optimum light transmission.



Photovoltaic Glass

GOLD PLUS PHOTOVOLTAIC GLASS

•An IGBC-Platinum certified company.
•We are offering BIS-certified solar glass.



Anti Reflective Coating

- 3.2 mm Transmittance > 93.68%
- 2 mm Transmittance > 94%
- Hardness ≥ 4H
- Power Gain ≥ 2%

Gold Plus Product Range

TRUE BLUE | GREEN | BRONZE | GREY | LIGHT GOLD | OCEAN BLUE

OPTIMYSTIC REFLECTA SERIES

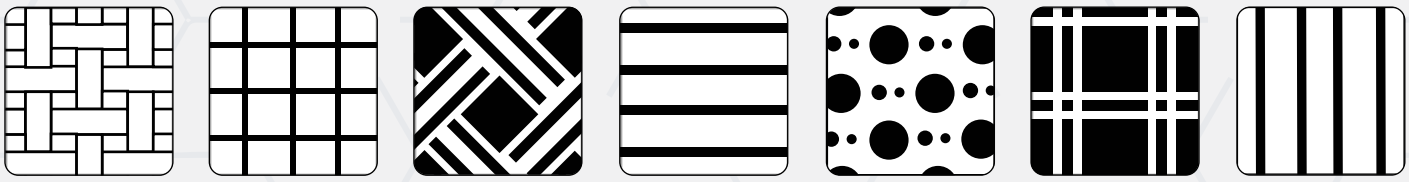
TRUE BLUE | GREEN | GREY | BRONZE | OCEAN BLUE

OPTIMYSTIC TINTED SERIES

CLEAR SILVER | GREY SILVER | BRONZE SILVER

ALUMINIUM & SILVOXY MIRROR SERIES

9018 9009 9015 9020 9017 9013 9016



MOZAIC DESIGNS

CAN BE DONE ON ANY PRODUCT

Technical Specification

	STANDARD THICKNESS	2.5	3	4	5	6	8	10	12
LIGHT CHARACTERSTICS	REFLECTANCE (%)	9.9	9.8	9.7	9.6	9.9	9.8	9.6	10.0
	TRANSMITTANCE (%)	90.0	89.8	89.6	89.5	89.3	88.6	87.1	86.6
	ABSORPTION (%)	0.1	0.4	0.7	0.9	0.8	1.6	3.3	3.4
SOLAR ENERGY	REFLECTANCE (%)	9.6	10.9	10.5	10.0	10.9	10.7	11.1	11.2
	TRANSMITTANCE (%)	86.3	85.3	83.7	81.0	81.1	77.0	74.2	70.1
	ABSORPTION (%)	4.1	3.8	5.8	9.0	8.0	12.3	14.7	18.7
	U - VALUE	5.83	5.81	5.76	5.72	5.68	5.60	5.53	5.45
	SHADING CO - EFFICIENT	1.00	0.99	0.98	0.96	0.95	0.92	0.90	0.86
	SOLAR FACTOR	87.3	86.3	85.2	83.3	83.1	80.2	77.9	74.9

Clear Float Glass

Technical Specification (5MM)

SHADES	GOLD	GREEN	TRUE BLUE	GREY	BRONZE	OCEAN BLUE
LIGHT TRANSMISSION (%)	35	33	21	11	20	24
EXT. REFLECTION (%)	45	14	7	7	17	9
INT. REFLECTION (%)	52	32	26	38	51	26
SOLAR FACTOR / SHGC (%)	54	44	46	44	47	42
SHADING COEFF. (%)	62	50	53	50	53	48
U VALUE (W / SQMK)	5.7	5.7	5.7	5.7	5.7	5.7
UV TRANSMITTANCE (%)	7	4	8	9	2	11

Optimystic Reflecta Series

Technical Specification (5MM)

SHADES	GREEN	TRUE BLUE	GREY	BRONZE	OCEAN BLUE
LIGHT TRANSMISSION (%)	60	32	22	51	39
EXT. REFLECTION (%)	7	6	5	6	9
INT. REFLECTION (%)	6	5	5	6	10
SOLAR FACTOR / SHGC (%)	54	53	53	62	55
SHADING COEFF. (%)	61	60	60	70	63
U VALUE (W / SQMK)	5.7	5.7	5.7	5.7	5.7
UV TRANSMITTANCE (%)	21	29	38	14	34

Optimystic Tinted Series

Technical Specification (5MM-12MM-5MM)

SHADES	GOLD	GREEN	TRUE BLUE	GREY	BRONZE	OCEAN BLUE
LIGHT TRANSMISSION (%)	33	29	19	10	19	22
EXT. REFLECTION (%)	46	17	8	7	17	8
INT. REFLECTION (%)	53	37	31	41	52	33
SOLAR FACTOR / SHGC (%)	50	36	39	37	40	39
SHADING COEFF. (%)	58	41	45	42	46	45
U VALUE (W / SQMK)	2.8	2.8	2.8	2.8	2.8	2.8
RHG (W / SQM)	389	280	306	292	316	306

Double Glazed Unit (Optimystic Reflecta Series)

ESG
(Environmental, Social and Governance)
Compliance

Gold Plus Glass Industry Limited has constituted a Corporate and Social Responsibility Committee in the Board under which they carry out various CSR Activities.

The primary focus is on promoting education, employment enhancing vocational skills, eradicating hunger, animal welfare, the special focus being Beti Bachao Abhiyan, promoting women, educating girl child and gender equality. Gold Plus operates Gold Plus Ram Devi Skill Development Centre located at Roorkee which provides training and focus is to make skill development aspirational for youth further linking them to employment or entrepreneurial careers.

A considerable amount is being spent on the above all activities and many more such initiatives shall be taken in future.

Gold Plus Glass Industry Limited is committed to ensure responsible and safe operations. Glass is an environmental friendly, 100% recyclable material wherein rejected and waste glass are again used as cullet in the float glass making process. We have our OptiMystic Series of value added glasses which reduce the air conditioning loads and are energy efficient products. The company has also developed a loose glass sale infrastructure whereby glass is loaded directly in steel frames and
transported to the location of business associates rather than packing them in plastic and wood.

Gold Plus aims to ensure safety and healthy environment with ESG focussed practices within the organisation. We provide regular medical check-ups and measures in order to achieve zero accidents on a sustainable basis. Regular trainings on safety help in achieving these goals. Gold Plus believes in complying with all applicable environmental laws, rules and regulations.

Useful terms

Visible Light Transmittance :

This is the percentage of visible light that is transmitted through the glass.

Visible Light Reflection :

The percentage of visible light that is reflected from glass surface.

Solar Energy Transmittance :

The percentage of solar energy that is directly transmitted through glass type.

Solar Energy Reflectance :

The percentage of solar energy that is reflected from the glass.

Solar Factor or Solar Heat Gain Coefficient :

SF or SHGC is the amount of heat from direct sunlight that passes through the glass. This includes sunlight which passes directly through the glass to the room and the amount of sunlight which is absorbed by the glass and later radiated to the room. The solar factor range is between 0 and 1 and the lower the solar factor, the more the glass is efficient at blocking the entry of solar energy.

Shading Coefficient :

SC is a measure of thermal performance of a glass unit in a building. It is the ratio of solar gain (due to direct sunlight) passing through a glass unit to the solar energy which passes through 3mm clear float glass.

U-Value :

U-Value is the rate of heat transfer or heat loss through the glass. It is the amount of heat gained or lost due to temperature differential of 1 degree centigrade through 1 square meter. Lower the U-Value, better is the insulating property of the glass.

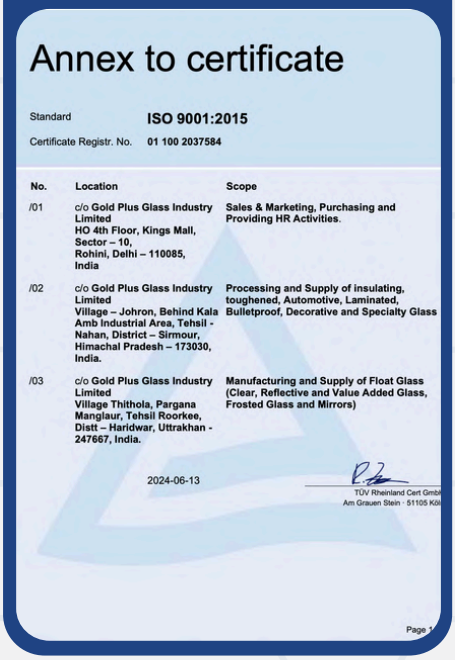
Relative Heat Gain :

RHG is the amount of heat gain through a glass taking in to consideration the effects of solar heat gain (shading coefficient) and conductive heat gain (U-Value). The lower the RHG, the greater the glass restricts heat gain.

Certification of Accreditation

#APNADESHAPNAGLASS

ISO CERTIFICATE



Annex to certificate

Standard ISO 9001:2015

Certificate Registr. No. 01 100 2037584

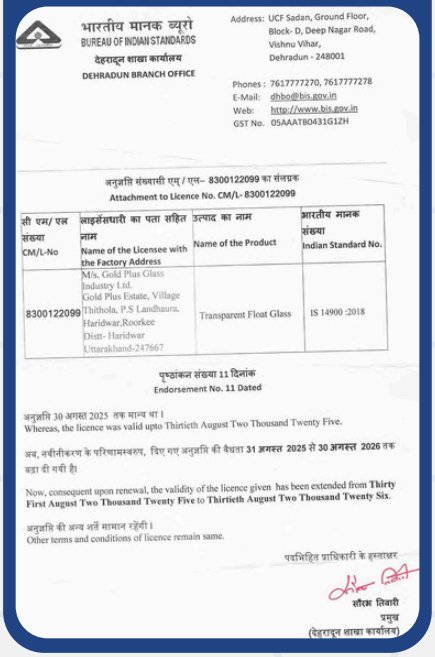
No.	Location	Scope
/01	c/o Gold Plus Glass Industry Limited HO 4th Floor, Kings Mall, Sector – 10, Rohini, Delhi – 110085, India	Sales & Marketing, Purchasing and Providing HR Activities.
/02	c/o Gold Plus Glass Industry Limited Village – Johron, Behind Kala Amb Industrial Area, Tehsil - Nahan, District – Sirmour, Himachal Pradesh – 173030, India.	Processing and Supply of insulating, toughened, Automotive, Laminated, Bulletproof, Decorative and Specialty Glass
/03	c/o Gold Plus Glass Industry Limited Village Thithola, Pargana Manglaur, Tehsil Roorkee, Distt – Haridwar, Uttrakhan - 247667, India.	Manufacturing and Supply of Float Glass (Clear, Reflective and Value Added Glass, Frosted Glass and Mirrors)

2024-06-13

TÜV Rheinland Cert GmbH
Am Grauen Stein · 51105 Köln

Page 1

BIS CERTIFICATE (ROORKEE PLANT)



भारतीय मानक ब्यूरो
BUREAU OF INDIAN STANDARDS
देहरादून शाखा कार्यालय
DEHRADUN BRANCH OFFICE

Address: UCF Sadan, Ground Floor, Block- D, Deep Nagar Road, Vishnu Vihar, Dehradun - 248001
Phones : 7617777270, 7617777278
E-Mail: dhbo@bis.gov.in
Web: http://www.bis.gov.in
GST No. 05AAATB0431G1ZH

अनुज्ञप्ति संख्यासी एम् / एल- 8300122099 का संलग्नक
Attachment to Licence No. CM/L- 8300122099

सी एम/ एल संख्या CM/L-No	लाइसेंसधारी का पता सहित नाम Name of the Licensee with the Factory Address	उत्पाद का नाम Name of the Product	भारतीय मानक संख्या Indian Standard No.
8300122099	M/s. Gold Plus Glass Industry Ltd. Gold Plus Estate, Village Thithola, P.S Landhaura, Haridwar,Roorkee Distt- Haridwar Uttarakhand-247667	Transparent Float Glass	IS 14900 :2018

पृष्ठांकन संख्या 11 दिनांक
Endorsement No. 11 Dated

अनुज्ञप्ति 30 अगस्त 2025 तक मान्य था।
Whereas, the licence was valid upto Thirtieth August Two Thousand Twenty Five.

अब, नवीनीकरण के परिणामस्वरूप, दिए गए अनुज्ञप्ति की वैधता 31 अगस्त 2025 से 30 अगस्त 2026 तक बढ़ा दी गयी है।

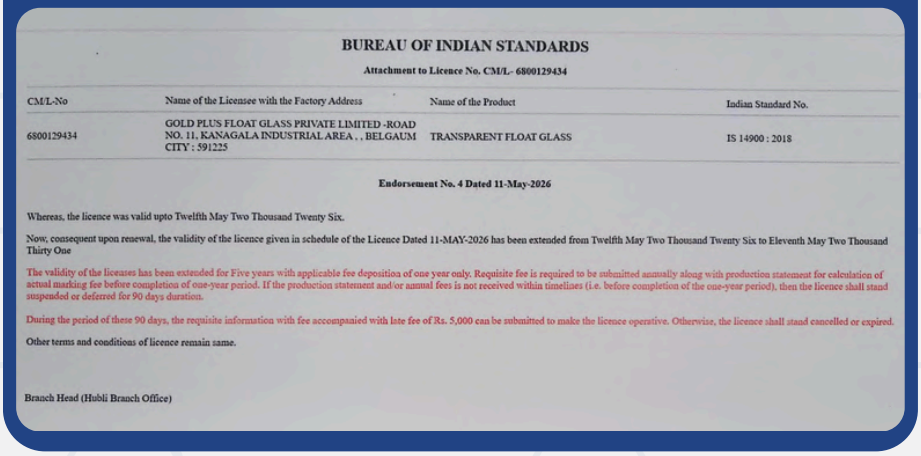
Now, consequent upon renewal, the validity of the licence given has been extended from Thirty First August Two Thousand Twenty Five to Thirtieth August Two Thousand Twenty Six.

अनुज्ञप्ति की अन्य शर्तें यथावत रहेंगी।
Other terms and conditions of licence remain same.

पदाभिहित प्राधिकारी के हस्ताक्षर

सौरभ तिवारी
प्रमुख
(देहरादून शाखा कार्यालय)

BIS CERTIFICATE (BELGAUM PLANT)



BUREAU OF INDIAN STANDARDS

Attachment to Licence No. CM/L- 6800129434

CM/L-No	Name of the Licensee with the Factory Address	Name of the Product	Indian Standard No.
6800129434	GOLD PLUS FLOAT GLASS PRIVATE LIMITED -ROAD NO. 11, KANAGALA INDUSTRIAL AREA , , BELGAUM CITY : 591225	TRANSPARENT FLOAT GLASS	IS 14900 : 2018

Endorsement No. 4 Dated 11-May-2026

Whereas, the licence was valid upto Twelfth May Two Thousand Twenty Six.

Now, consequent upon renewal, the validity of the licence given in schedule of the Licence Dated 11-MAY-2026 has been extended from Twelfth May Two Thousand Twenty Six to Eleventh May Two Thousand Thirty One

The validity of the licenses has been extended for Five years with applicable fee deposition of one year only. Requisite fee is required to be submitted annually along with production statement for calculation of actual marking fee before completion of one-year period. If the production statement and/or annual fees is not received within timelines (i.e. before completion of the one-year period), then the licence shall stand suspended or deferred for 90 days duration.

During the period of these 90 days, the requisite information with fee accompanied with late fee of Rs. 5,000 can be submitted to make the licence operative. Otherwise, the licence shall stand cancelled or expired.

Other terms and conditions of licence remain same.

Branch Head (Hubli Branch Office)



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CATALOGUE 2026