THE ESSENTIAL

FOR CHOOSING THE RIGHT GLAZING

INDIA

SAINT-GOBAIN

SAINT-GOBAIN
MAKING THE WORLD A BETTER HOME

Since 1665, Saint-Gobain has developed into providing high performing and innovative glass solutions: products, services and systems, helping to create great living places and improve daily life.

Saint-Gobain Glass extends support to construction stakeholders for every new build and renovation projects. In every living and working space that requires comfort, performance and safety, Saint-Gobain caters to those requirements with four major fields: facades, windows, interior design and protection.

From contractors and installers to processors and manufacturers or architects, Saint-Gobain Glass is guided by one single ambition: to be the preferred partner. The goal is focused on 4 key drivers: expertise, reliability, innovation and passion.

Manufacturing facilities in India

5 FLOAT GLASS PLANTS

- 3 in Sriperumbudur
- 1 in Jhagadia
- 1 in Bhiwadi
- More to be commissioned

Scan, to take a tour of our facility

RANGE OF PRODUCTS

High performance glass combining energy efficiency, comfort and respect for the environment

- Clear & Tinted Glass
- Coated Glass
- Laminated Glass
- Fire-rated Glass
- Lacquered Glass
- Innovative Glass
- Mirrors

APPLICATIONS OF ARCHITECTURAL GLASS:

- Windows
- Skylights
- Structural glazing
- Façade glazing
- Bolted systems
- Curtain wall glazing
- Fenestration applications

Saint-Gobain products are compliant to Green Building standards.

Project ratings

Product ratings

2000

The first float line of Saint-Gobain Glass in India was inaugurated

2001-05

Commissioned production of online coating, mirror & laminated glass lines

2006-10

Inaugurated float 2 & coater line

2011-15

Integration of Jhagadia. Commencement of ACGP, Fire safety & inauguration of Bhiwadi

2016-20

Commenced coater 2, ACGP 2 & Float 5

LARGEST MANUFACTURING CAPACITY IN INDIA

Saint-Gobain is the undisputed leader in manufacturing capacity and quality in the country with several world-class units. Our state-of-the-art manufacturing facilities are located at Sriperumbudur, Bhiwadi and Jhagadia.

Saint-Gobain's range of sustainable and energy efficient products and solutions are crafted to provide comfort, performance and safety in spaces.

Contact us for more information

ASSURED
SAINT-GOBAIN | 654 PPM

SAINT-GOBAIN ASSURED – LOOK FOR THE LOGO!

SCAN TO EXPLORE

BE ASSURED WITH THE TRU-THIK PROMISE!

All Saint-Gobain products come with the promise of world-class quality that conforms to strict international standards.

KEY GLAZING PERFORMANCE FACTORS

SHGC: Solar Heat Gain Coefficient

It is the total solar energy entering into the building, valued between 0 and 1. The lower the SHGC, the more efficient the glazing is in blocking solar entry.

U-value

It is the quantity of heat transmitted through the glazing due to the temperature difference between inside and outside. The lower the U-value, the better the thermal insulation performance.

LSG: Light to Solar Gain (selectivity)

It is the ratio between the visible light transmittance (VLT) and the Solar Heat Gain Coefficient (SHGC). The higher the LSG, the better the glazing is in reducing solar energy than visible light.

Shading Coefficient (SC)

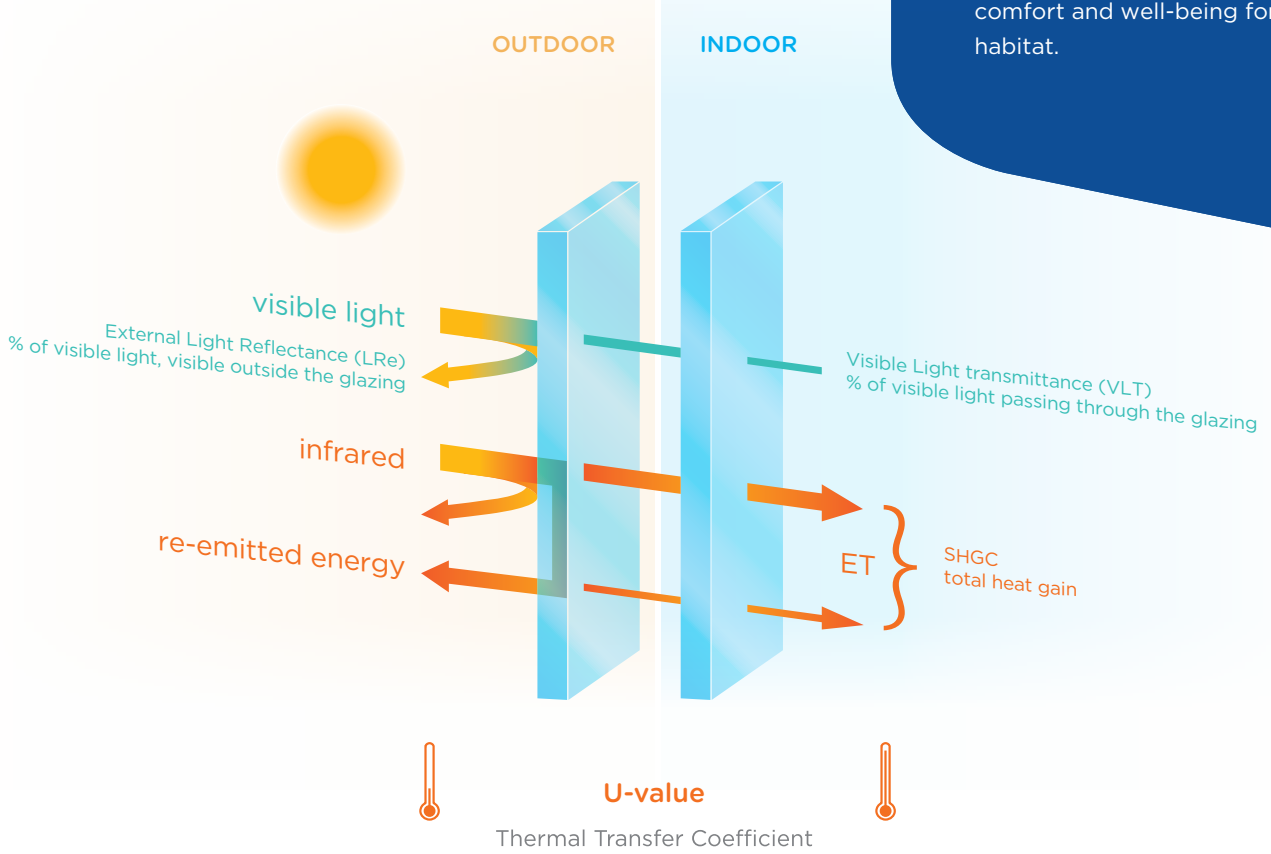
SC = SHGC/0.87

GLASS TECHNOLOGY
FOR LIGHT AND SUSTAINABLE CONSTRUCTION

Saint-Gobain Glass offers a range of energy efficient glass and insulating glazing. With solar control, low emissivity, low maintenance and transparency, the glass range meets the requirements of low energy consumption buildings.

The technology behind solar control and low emissivity is a thin transparent coating of metallic oxides, deposited on one or two glass panes of a double or triple glazing unit. An invisible thermal shield, this coating retains the heat inside the building and captures the solar energy to keep it outside.

The innovation and the technology developed by Saint-Gobain serve comfort and well-being for sustainable habitat.



INFINITY ADVANTAGE

Infinity bouquet of glass products from Saint-Gobain offer a wide range of solar control and thermal insulated solutions for architectural applications. These products are manufactured by state-of-the-art Nanotechnology, in a plasma environment. The products in this series combine energy efficiency with carious features such as minimum visual glare, advanced thermal insulation, advanced solar control, etc.

PRODUCT RANGE

Infinity range of products
High-performance glass from the house of Saint-Gobain Infinity.

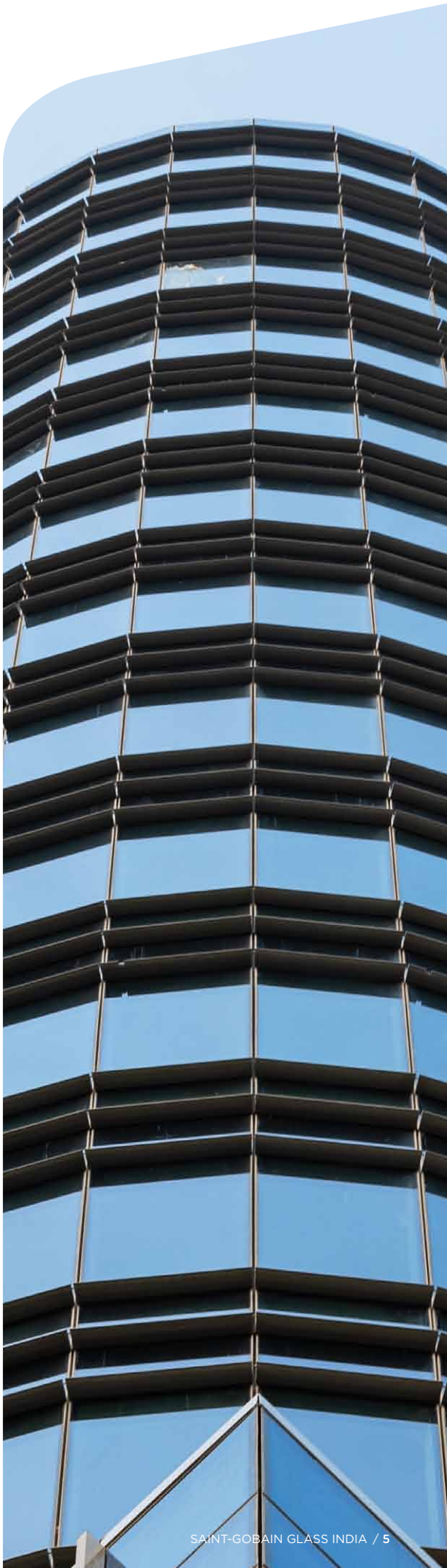
Glazing innovations
Peek into the future today, through SAGE Glass and other future innovations.

SOLUTIONS

Design ACE
Get consultancy advice from glazing experts on your design.

Research solutions
Customised solutions to help meet all your requirements.

SCAN TO EXPLORE



FACADE

Average performance of glass based on EN Standards for double glazing configuration of 6mm performance glass-12mm air gap- 6mm Clear glass with coating on surface #2 and for the single glazing 6mm with coating on surface #2

Glazing 6-12-6/6	Glass	Generation	Product Name	Shade	Light Transmission %	Solar factor	Shading Coefficient
Double Glazing	SKN 776	SGG Envision	Nova	Blue	44	0.26	0.3
Single Glazing	ST 708	SGG Cool-lite	Blue Isle	Blue	6	0.15	0.18
Double Glazing	ST 708	SGG Cool-lite	Blue Isle	Blue	5	0.09	0.11
Single Glazing	ST 720	SGG Cool-lite	Tranquil Blue	Blue	13	0.26	0.3
Double Glazing	ST 720	SGG Cool-lite	Tranquil Blue	Blue	12	0.17	0.19
Single Glazing	ST 736	SGG Cool-lite	Blue breeze	Blue	23	0.34	0.39
Double Glazing	ST 736	SGG Cool-lite	Blue breeze	Blue	21	0.24	0.27
Single Glazing	ST 750	SGG Cool-lite	Royal Blue	Blue	32	0.4	0.46
Double Glazing	ST 750	SGG Cool-lite	Royal Blue	Blue	29	0.29	0.34
Single Glazing	ST 767	SGG Antelio Plus	Blue Ray	Blue	42	0.46	0.52
Double Glazing	ST 767	SGG Antelio Plus	Blue Ray	Blue	38	0.36	0.41
Single Glazing	STB 120	SGG Cool-lite	Titanium Blue	Blue	22	0.32	0.37
Double Glazing	KBT 130	SGG Nano Blue	Blue Frost	Blue	25	0.22	0.25
Double Glazing	KBT 140	SGG Nano Blue	Oxy Blue	Blue	36	0.3	0.35
Double Glazing	KS 738	SGG Nano Silver	Ultra Marine	Blue	23	0.18	0.21
Double Glazing	KS 746	SGG Nano Silver	Lagoon	Blue	27	0.2	0.23
Double Glazing	KT 740	SGG Nano	Twilight Blue	Blue	24	0.2	0.22
Double Glazing	KT 755	SGG Nano	Misty Blue	Blue	30	0.24	0.28
Double Glazing	KT 764	SGG Nano	Blue Horizon	Blue	36	0.29	0.33
Double Glazing	PLT TB	SGG Planitherm	Satin Blue	Blue	48	0.35	0.4
Double Glazing	SKN 744	SGG Envision	Lumosa	Blue	26	0.18	0.21
Double Glazing	SKN 754	SGG Envision	Quasar	Blue	33	0.21	0.24
Double Glazing	SKN 765	SGG Envision	Stellar	Blue	38	0.24	0.27
Double Glazing	STB 120	SGG Cool-lite	Titanium Blue	Blue	20	0.24	0.27
Double Glazing	KBT 440	SGG Wave	Wave	Blue Green	30	0.22	0.25
Single Glazing	ET 425	SGG Evo	Green Aura	Green	23	0.25	0.28
Double Glazing	ET 425	SGG Evo	Green Aura	Green	21	0.18	0.21
Single Glazing	ET 435	SGG Evo Plus	Evo Plus Green	Green	28	0.27	0.32
Double Glazing	ET 435	SGG Evo Plus	Evo Plus Green	Green	25	0.21	0.24
Single Glazing	ET 450	SGG Evolite	Evolite Green	Green	41	0.39	0.45
Double Glazing	ET 450	SGG Evolite	Evolite Green	Green	37	0.3	0.34
Double Glazing	KS 430	SGG Nano Silver	Zenith	Green	25	0.18	0.2
Double Glazing	KS 438	SGG Nano Silver	Echo	Green	30	0.2	0.23
Double Glazing	KS 446	SGG Nano Silver	Celeste	Green	35	0.23	0.26
Double Glazing	KT 425	SGG Nano	Harmony Green	Green	20	0.16	0.19
Double Glazing	KT 440	SGG Nano	Tropica Green	Green	31	0.22	0.25
Double Glazing	KT 455	SGG Nano	Olive	Green	39	0.27	0.31
Double Glazing	KT 464	SGG Nano	Citron Frost	Green	47	0.33	0.37
Double Glazing	PLT TG	SGG Planitherm	Mint Green	Green	62	0.4	0.46
Single Glazing	SCN 445	SGG Horizon	Horizon Green	Green	37	0.36	0.41
Double Glazing	SCN 445	SGG Horizon	Horizon Green	Green	34	0.27	0.31
Double Glazing	SKN 444	SGG Envision	Futura	Green	34	0.2	0.23
Double Glazing	SKN 454	SGG Envision	Nebula	Green	42	0.24	0.27
Double Glazing	SKN 465	SGG Envision	Supernova	Green	49	0.27	0.32
Double Glazing	SKN 476	SGG Envision	Aurora	Green	57	0.3	0.35
Single Glazing	ST 408	SGG Cool-lite	Deep Green	Green	7	0.15	0.18
Double Glazing	ST 408	SGG Cool-lite	Deep Green	Green	7	0.09	0.11
Single Glazing	ST 420	SGG Cool-lite	Aquamarine	Green	17	0.27	0.31
Double Glazing	ST 420	SGG Cool-lite	Aquamarine	Green	15	0.18	0.2
Single Glazing	ST 436	SGG Cool-lite	Turquoise	Green	31	0.35	0.41
Double Glazing	ST 436	SGG Cool-lite	Turquoise	Green	28	0.26	0.3
Single Glazing	ST 450	SGG Cool-lite	Blue Green	Green	42	0.43	0.49
Double Glazing	ST 450	SGG Cool-lite	Blue Green	Green	38	0.33	0.37
Single Glazing	ST 467	SGG Antelio Plus	Emerald Glaze	Green	55	0.5	0.57
Double Glazing	ST 467	SGG Antelio Plus	Emerald Glaze	Green	50	0.4	0.46

[1] DGU values calculated with Clear Substrate as inner pane, except for extra clear appearance for which low-iron DIAMANT is used. Saint-Gobain Glass Glass reserves the right to change product performance features without notice or obligation. The performance values shown are nominal and subject to variations due to manufacturing tolerances. [2] Validation should be taken with digital printing inks and enamels. [3] Refers to the processing guidances of each product for more details about the processing conditions or contact the local Technical Support Manager.

External reflection %	Internal reflection %	U-Value (W/sq.m.K)	Weight (kg/m2)	Rw(C, Ctr)	PROCESSING POSSIBILITIES			GREEN CERTIFICATIONS		
					Lamination Tested towards PVB (Y/N)	Bending (Y/N)	Screen Printing and Enameling (Y/N)	GRIHA	EPD	Green Pro
8	13	1.5	30	33(-1,-4)	Yes	No	Yes	Yes	Yes	Yes
20	34	3.6	15	32(-1,-2)	Yes	Yes	Yes	Yes	Yes	No
20	36	1.9	30	33(-1,-4)	Yes	Yes	Yes	Yes	Yes	No
16	27	5.2	15	32(-1,-2)	Yes	Yes	Yes	Yes	Yes	No
16	30	2.6	30	33(-1,-4)	Yes	Yes	Yes	Yes	Yes	No
12	18	5.5	15	32(-1,-2)	Yes	Yes	Yes	Yes	Yes	No
12	22	2.7	30	33(-1,-4)	Yes	Yes	Yes	Yes	Yes	No
10	16	5.6	15	32(-1,-2)	Yes	Yes	Yes	Yes	Yes	No
11	21	2.8	30	33(-1,-4)	Yes	Yes	Yes	Yes	Yes	Yes
10	18	5.6	15	32(-1,-2)	Yes	Yes	Yes	Yes	Yes	No
12	22	2.8	30	33(-1,-4)	Yes	Yes	Yes	Yes	Yes	Yes
21	29	5.2	15	32(-1,-2)	Yes	No	Yes	Yes	Yes	No
21	22	1.7	30	33(-1,-4)	No	No	Yes	Yes	Yes	No
24	17	1.8	30	33(-1,-4)	No	No	Yes	Yes	Yes	Yes
18	20	1.6	30	33(-1,-4)	No	Yes	Yes	Yes	Yes	No
16	19	1.6	30	33(-1,-4)	No	Yes	Yes	Yes	Yes	Yes
12	12	1.8	30	33(-1,-4)	Yes	Yes	Yes	Yes	Yes	No
10	10	1.9	30	33(-1,-4)	Yes	Yes	Yes	Yes	Yes	Yes
8	9	1.9	30	33(-1,-4)	Yes	Yes	Yes	Yes	Yes	Yes
7	11	1.8	30	33(-1,-4)	No	Yes	Yes	Yes	Yes	Yes
11	14	1.6	30	33(-1,-4)	No	No	Yes	Yes	Yes	No
10	21	1.5	30	33(-1,-4)	Yes	No	Yes	Yes	Yes	Yes
9	17	1.5	30	33(-1,-4)	Yes	No	Yes	Yes	Yes	Yes
21	32	2.7	30	33(-1,-4)	Yes	No	Yes	Yes	Yes	No
18	16	1.8	30	33(-1,-4)	No	No	Yes	Yes	Yes	Yes
21	9	3.8	15	32(-1,-2)	No	No	Yes	Yes	Yes	No
21	15	2	30	33(-1,-4)	No	No	Yes	Yes	Yes	No
17	7	3.9	15	32(-1,-2)	No	No	Yes	Yes	Yes	Yes
18	14	2.1	30	33(-1,-4)	No	No	Yes	Yes	Yes	No
10	11	5	15	32(-1,-2)	No	No	Yes	Yes	Yes	Yes
12	17	2.6	30	33(-1,-4)	No	No	Yes	Yes	Yes	Yes
31	19	1.6	30	33(-1,-4)	No	Yes	Yes	Yes	Yes	No
28	20	1.6	30	33(-1,-4)	No	Yes	Yes	Yes	Yes	Yes
24	19	1.6	30	33(-1,-4)	No	Yes	Yes	Yes	Yes	Yes
17	16	1.7	30	33(-1,-4)	No	Yes	Yes	Yes	Yes	No
17	12	1.8	30	33(-1,-4)	Yes	Yes	Yes	Yes	Yes	Yes
13	10	1.9	30	33(-1,-4)	Yes	Yes	Yes	Yes	Yes	Yes
11	10	1.9	30	33(-1,-4)	Yes	Yes	Yes	Yes	Yes	Yes
9	11	1.8	30	33(-1,-4)	No	Yes	Yes	Yes	Yes	Yes
17	4	4.9	15	32(-1,-2)	No	Yes	Yes	Yes	Yes	Yes
18	11	2.5	30	33(-1,-4)	No	Yes	Yes	Yes	Yes	Yes
15	14	1.6	30	33(-1,-4)	No	No	Yes	Yes	Yes	Yes
14	22	1.5	30	33(-1,-4)	Yes	No	Yes	Yes	Yes	Yes
13	18	1.5	30	33(-1,-4)	Yes	No	Yes	Yes	Yes	Yes
10	14	1.5	30	33(-1,-4)	Yes	No	Yes	Yes	Yes	Yes
31	34	3.6	15	32(-1,-2)	Yes	Yes	Yes	Yes	Yes	No
31	36	1.9	30	33(-1,-4)	Yes	Yes	Yes	Yes	Yes	No
23	27	5.2	15	32(-1,-2)	Yes	Yes	Yes	Yes	Yes	No
24	30	2.6	30	33(-1,-4)	Yes	Yes	Yes	Yes	Yes	No
17	18	5.5	15	32(-1,-2)	Yes	Yes	Yes	Yes	Yes	No
17	22	2.7	30	33(-1,-4)	Yes	Yes	Yes	Yes	Yes	Yes
14	17	5.6	15	32(-1,-2)	Yes	Yes	Yes	Yes	Yes	No
15	22	2.8	30	33(-1,-4)	Yes	Yes	Yes	Yes	Yes	Yes
14	18	5.6	15	32(-1,-2)	Yes	Yes	Yes	Yes	Yes	Yes
17	23	2.8	30	33(-1,-4)	Yes	Yes	Yes	Yes	Yes	Yes

FACADE

Average performance of glass based on EN Standards for double glazing configuration of 6mm performance glass-12mm air gap- 6mm Clear glass with coating on surface #2 and for the single glazing 6mm with coating on surface #2

Glazing 6-12-6/6	Glass	Generation	Product Name	Shade	Light Transmission %	Solar factor	Shading Coefficient
Single Glazing	ET 125	SGG Evo	Clear Cosmos	Neutral	28	0.29	0.34
Double Glazing	ET 125	SGG Evo	Clear Cosmos	Neutral	25	0.23	0.27
Single Glazing	ET 135	SGG Evo Plus	Evo Plus Clear	Neutral	34	0.34	0.39
Double Glazing	ET 135	SGG Evo Plus	Evo Plus Clear	Neutral	31	0.28	0.32
Single Glazing	ET 150	SGG Evlolite	Evolite Clear	Neutral	50	0.5	0.58
Double Glazing	ET 150	SGG Evlolite	Evolite Clear	Neutral	45	0.42	0.48
Double Glazing	KNT 148 II	SGG Nano	BluDE	Neutral	46	0.3	0.35
Double Glazing	KS 130	SGG Nano Silver	Platina	Neutral	30	0.22	0.25
Double Glazing	KS 138	SGG Nano Silver	Shine	Neutral	36	0.26	0.3
Double Glazing	KS 146	SGG Nano Silver	Chroma	Neutral	42	0.29	0.34
Double Glazing	KT 125	SGG Nano	Harmony Clear	Neutral	24	0.21	0.24
Double Glazing	KT 130	SGG Nano	Nano Zephyr	Neutral	31	0.25	0.29
Double Glazing	KT 140	SGG Nano	Icy Menthol	Neutral	37	0.29	0.33
Double Glazing	KT 155	SGG Nano	Moonshine	Neutral	47	0.38	0.43
Double Glazing	KT 164	SGG Nano	Winter Mist	Neutral	57	0.47	0.54
Double Glazing	PLTT	SGG Planitherm	Pristine White	Neutral	75	0.57	0.66
Single Glazing	SCN 145	SGG Horizon	Horizon Clear	Neutral	45	0.44	0.51
Double Glazing	SCN 145	SGG Horizon	Horizon Clear	Neutral	40	0.37	0.42
Double Glazing	SKN 133	SGG Envision	Equinox Clear	Neutral	30	0.2	0.23
Double Glazing	SKN 144	SGG Envision	Iris	Neutral	41	0.24	0.27
Double Glazing	SKN 146	SGG Envision	Quartz	Neutral	40	0.25	0.29
Double Glazing	SKN 154	SGG Envision	Magma	Neutral	51	0.28	0.33
Double Glazing	SKN 165	SGG Envision	Lumina	Neutral	60	0.34	0.39
Double Glazing	SKN 176	SGG Envision	Alpha	Neutral	69	0.37	0.43
Single Glazing	ST 108	SGG Cool-lite	Platinum	Neutral	9	0.14	0.16
Double Glazing	ST 108	SGG Cool-lite	Platinum	Neutral	8	0.1	0.11
Single Glazing	ST 120	SGG Cool-lite	Sterling silver	Neutral	20	0.29	0.33
Double Glazing	ST 120	SGG Cool-lite	Sterling silver	Neutral	18	0.21	0.25
Single Glazing	ST 136	SGG Cool-lite	Graphite	Neutral	37	0.43	0.5
Double Glazing	ST 136	SGG Cool-lite	Graphite	Neutral	34	0.35	0.4
Single Glazing	ST 150	SGG Cool-lite	Dew Drop	Neutral	51	0.56	0.64
Double Glazing	ST 150	SGG Cool-lite	Dew Drop	Neutral	46	0.47	0.54
Single Glazing	ST 167	SGG Antelio Plus	Sparkling Ice	Neutral	67	0.68	0.78
Double Glazing	ST 167	SGG Antelio Plus	Sparkling Ice	Neutral	60	0.6	0.68
Double Glazing	XTREME 50-22	SGG Xtreme	Xtreme Clear	Neutral	46	0.22	0.25
Double Glazing	XTREME 60-28	SGG Xtreme	Xtreme Clear	Neutral	60	0.28	0.33
Double Glazing	XTREME 70-33	SGG Xtreme	Xtreme Clear	Neutral	69	0.33	0.38
Double Glazing	KG 122	SGG Aurum	Aurum Gold	Gold	22	0.22	0.25
Single Glazing	STG 127	SGG Midas Gold	Midas Gold	Gold	27	0.33	0.38
Double Glazing	STG 127	SGG Midas Gold	Midas Gold	Gold	24	0.26	0.3
Single Glazing	STC 127	SGG Kopper	Kopper	Copper	31	0.43	0.49
Double Glazing	STC 127	SGG Kopper	Kopper	Copper	28	0.35	0.4
Single Glazing	STR 130	SGG Rosa	Rosa Gold	Rose Gold	31	0.44	0.51
Double Glazing	STR 130	SGG Rosa	Rosa Gold	Rose Gold	28	0.36	0.41
Single Glazing	ET 725	SGG Evo	Orion Blue	Blue	18	0.23	0.27
Double Glazing	ET 725	SGG Evo	Orion Blue	Blue	16	0.16	0.19
Single Glazing	ET 735	SGG Evo Plus	Evo Plus Blue	Blue	21	0.26	0.29
Double Glazing	ET 735	SGG Evo Plus	Evo Plus Blue	Blue	19	0.19	0.21
Single Glazing	ET 750	SGG Evolite	Evolite Blue	Blue	32	0.36	0.42
Double Glazing	ET 750	SGG Evolite	Evolite Blue	Blue	29	0.27	0.31
Double Glazing	KS 730	SGG Nano Silver	Sky	Blue	19	0.16	0.18
Double Glazing	KT 725	SGG Nano	Harmony Blue	Blue	15	0.15	0.17
Single Glazing	SCN 745	SGG Horizon	Horizon Blue	Blue	29	0.33	0.39
Double Glazing	SCN 745	SGG Horizon	Horizon Blue	Blue	26	0.25	0.28

[1] DGU values calculated with Clear Substrate as inner pane, except for extra clear appearance for which low-iron DIAMANT is used. Saint-Gobain Glass Glass reserves the right to change product performance features without notice or obligation. The performance values shown are nominal and subject to variations due to manufacturing tolerances. [2] Validation should be taken with digital printing inks and enamels. [3] Refers to the processing guidances of each product for more details about the processing conditions or contact the local Technical Support Manager.

External reflection %	Internal reflection %	U-Value (W/sq.m.K)	Weight (kg/m2)	Rw(C, Ctr)	PROCESSING POSSIBILITIES			GREEN CERTIFICATIONS		
					Lamination Tested towards PVB (Y/N)	Bending (Y/N)	Screen Printing and Enameling (Y/N)	GRIHA	EPD	Green Pro
28	9	3.8	15	32(-1,-2)	No	No	Yes	Yes	Yes	No
29	15	2	30	33(-1,-4)	No	No	Yes	Yes	Yes	No
23	8	3.9	15	32(-1,-2)	No	No	Yes	Yes	Yes	Yes
24	14	2.1	30	33(-1,-4)	No	No	Yes	Yes	Yes	Yes
13	11	5	15	32(-1,-2)	No	No	Yes	Yes	Yes	Yes
15	17	2.6	30	33(-1,-4)	No	No	Yes	Yes	Yes	Yes
31	24	1.9	30	33(-1,-4)	No	Yes	Yes	Yes	Yes	Yes
43	19	1.6	30	33(-1,-4)	No	Yes	Yes	Yes	Yes	Yes
38	20	1.6	30	33(-1,-4)	No	Yes	Yes	Yes	Yes	Yes
33	19	1.6	30	33(-1,-4)	No	Yes	Yes	Yes	Yes	Yes
23	16	1.7	30	33(-1,-4)	No	Yes	Yes	Yes	Yes	No
22	14	1.8	30	33(-1,-4)	No	Yes	Yes	Yes	Yes	Yes
23	12	1.8	30	33(-1,-4)	Yes	Yes	Yes	Yes	Yes	Yes
17	11	1.9	30	33(-1,-4)	Yes	Yes	Yes	Yes	Yes	Yes
14	10	1.9	30	33(-1,-4)	Yes	Yes	Yes	Yes	Yes	Yes
12	12	1.8	30	33(-1,-4)	No	Yes	Yes	Yes	Yes	No
22	4	4.9	15	32(-1,-2)	No	Yes	Yes	Yes	Yes	Yes
24	12	2.5	30	33(-1,-4)	No	Yes	Yes	Yes	Yes	Yes
13	10	1.6	30	33(-1,-4)	No	No	Yes	Yes	Yes	Yes
20	15	1.6	30	33(-1,-4)	No	No	Yes	Yes	Yes	Yes
11	11	1.6	30	33(-1,-4)	No	No	Yes	Yes	Yes	Yes
18	22	1.5	30	33(-1,-4)	Yes	No	Yes	Yes	Yes	Yes
16	18	1.5	30	33(-1,-4)	Yes	No	Yes	Yes	Yes	Yes
13	15	1.5	30	33(-1,-4)	Yes	No	Yes	Yes	Yes	Yes
43	34	3.6	15	32(-1,-2)	Yes	Yes	Yes	Yes	Yes	No
43	36	1.9	30	33(-1,-4)	Yes	Yes	Yes	Yes	Yes	No
32	27	5.2	15	32(-1,-2)	Yes	Yes	Yes	Yes	Yes	No
32	30	2.6	30	33(-1,-4)	Yes	Yes	Yes	Yes	Yes	No
22	18	5.5	15	32(-1,-2)	Yes	Yes	Yes	Yes	Yes	No
23	23	2.7	30	33(-1,-4)	Yes	Yes	Yes	Yes	Yes	No
18	17	5.6	15	32(-1,-2)	Yes	Yes	Yes	Yes	Yes	No
20	22	2.8	30	33(-1,-4)	Yes	Yes	Yes	Yes	Yes	No
19	19	5.6	15	32(-1,-2)	Yes	Yes	Yes	Yes	Yes	No
22	23	2.8	30	33(-1,-4)	Yes	Yes	Yes	Yes	Yes	No
16	18	1.5	30	33(-1,-4)	No	No	Yes	Yes	Yes	Yes
14	17	1.5	30	33(-1,-4)	No	No	Yes	Yes	Yes	Yes
11	13	1.5	30	33(-1,-4)	No	No	Yes	Yes	Yes	Yes
23	34	1.6	30	33(-1,-4)	No	Yes	Yes	Yes	Yes	No
27	10	5	15	32(-1,-2)	No	No	Yes	Yes	Yes	No
28	16	2.6	30	33(-1,-4)	No	No	Yes	Yes	Yes	No
11	33	4.9	15	32(-1,-2)	No	No	Yes	Yes	Yes	No
12	35	2.5	30	33(-1,-4)	No	No	Yes	Yes	Yes	No
10	33	4.9	15	32(-1,-2)	No	No	Yes	Yes	Yes	No
11	36	2.5	30	33(-1,-4)	No	No	Yes	Yes	Yes	No
14	9	3.8	15	32(-1,-2)	No	No	Yes	Yes	Yes	No
14	15	2	30	33(-1,-4)	No	No	Yes	Yes	Yes	No
12	7	3.9	15	32(-1,-2)	No	No	Yes	Yes	Yes	No
12	14	2.1	30	33(-1,-4)	No	No	Yes	Yes	Yes	No
8	10	5	15	32(-1,-2)	No	No	Yes	Yes	Yes	No
9	16	2.6	30	33(-1,-4)	No	No	Yes	Yes	Yes	Yes
20	19	1.6	30	33(-1,-4)	No	Yes	Yes	Yes	Yes	No
12	16	1.7	30	33(-1,-4)	No	Yes	Yes	Yes	Yes	No
12	4	4.9	15	32(-1,-2)	No	Yes	Yes	Yes	Yes	No
12	11	2.5	30	33(-1,-4)	No	Yes	Yes	Yes	Yes	No

INTERIOR GLASS SOLUTIONS

Saint-Gobain has glazed some of the world's most iconic architectural projects with its wide range of innovative glazing solutions for both interiors and exteriors.

1. 654 PPM CLEAR GLASS:

The iron content of silica-sand, a key raw material, determines the quality of glass. The lower the iron content,the Clearer and Purer is the glass.

By bringing down the iron content to just 654 PPM, Saint-Gobain 654 PPM clear glass is the: PURITY KA PERFECT MEASURE.

2. MIRRORS:

Saint-Gobain Mirrors are made from the best of base glass, ensuring exceptional reflection.

These mirrors are:

- Durable
- Brighter
- Distortion-free
- Sustainable

Available range:

SGG Diamant, SGG Mira, SGG Miralite Revolution, SGG Mirasafe

3. LACQUERED GLASS:

SGG Planilaque lacquered glass combines the elegance and depth of glass and the vibrancy of colour making it ideal for interiors.

- Long-lasting colours
- Low VOCs
- Humidity resistant

4. PRIVACY GLASS:

SGG PRIVA is a smart glass that at a click of a button, instantly changes from translucent to transparent.

- Privacy
- Limitless design possibilities

SCAN TO EXPLORE

Saint-Gobain India Private Limited - Glass Business

Level 7,
Sigapi Aachi Building,
18/3 Rukmani
Lakshmipathy Road,
Egmore, Chennai - 600 008,
Tamil Nadu.
Ph: + 91-44-4593 6000
Fax: +91-44-4593 6008
http://in.saint-gobain-glass.com

SGG Product Portfolio INDIA/23082022/000