



TAX INVOICE

"Issued Under Rule 46 of the Central Goods and Services Tax Rules, 2017" BOROSIL RENEWABLES LIMITED

GSTIN: 24AAACB5484G1ZT CIN: L26100MH1962PLC012538 PAN No: AAACB5484G Address: ANKLESHWAR RAJPIPLA ROAD, VILLAGE-GOVALI, TALUKA-JHAGADIA, DISTRICT - BHARUCH- 393001, GUJARAT. Tel No +91 2645 258100

Email:brl@borosil.com Website: borosilrenewables.com

Tax is Payable on Reverse Charge: No

SDNTG0032 Billed to

GAUTAM SOLAR PRIVATE LIMITED KM Milestone, Tosham Road. Dist.Bhiwani. Bawani Khera **BHIWANI 127032** Tel.9289350480 Mob. State: Haryana State Code:06 GSTIN/UID:06AAFCG5884O1ZS

Shipped to SDNTG0032

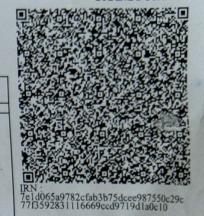
GAUTAM SOLAR PRIVATE LIMITED 7KM Milestone, Tosham Road, Dist.Bhiwani Bawani Khera **BHIWANI 127032** Tel.9289350480 Mob. State: Harvana State Code:06 GSTIN/UID:06AAFCG5884Q1ZS

Invoice No 9000018888 Invoice Date 24/10/2025

Sales Order No. 26003314 Delivery No. 88019637 Shipment No. 22992 Customer Order Ref No. GSPLHR25261397 Mode of Transport Truck Transporter Name SURAT GOODS TRANSPORT PVT.LTD.

Vehicle No RJ50GA 6322 LR No. 103-0186009 LR Date 24/10/2025 Place of Supply BHIWANI(06) Delivery Terms FOR

DUPLICATE FOR TRANSPORTER



S.No	Material Code		Brand	HSN/SA C Code	No of Crate s	No of Piece/ Crate	Total Sqmts	Total No of Pcs		Total Value	Taxable Value (Rs.)	C	GST	S	GST		IGST
		SOLAR GLASS TEMPERED										Rate %	Amount (Rs.)	Rate	Amount (Rs.)	Rate	Amount (Rs.)
1	T02002272011280FO	2.0 T X 2272 W X 1128 L 3 HOLE 12 MM		700719	20	150	7,688.400	3000	807.29	2,421,870.40	2,421,870.40	0.00	0.00			18.00	
Tota	Sub Total				20		7688.400	3000	Statistical	2421870.40	2421870.40						435936.60

TCS @ % of Rs./- Under Section 206 C (1H) under Income tax Act-1961 Rounding Diff Total Bill Amount

Invoice Value(In Words) TWENTY EIGHT LAKH FIFTY SEVEN THOUSAND EIGHT HUNDRED SEVEN Rupees ONLY

Serial Number of Crates: IYF01076,IYF01077,IYF01078,IYF01080,IYF01079,IYF01069,IYF01081,IYF01070,IYF01082,IYF01071,IYF01072,IYF01075,IYF01073,IYF01073,IYF01068,IYG00598,IYG00600,IYG00602,IYG00601,IYF01074,IYF01

General Terms and Conditions

I.Customers are advised to inspect the material at the time of receipt. Any quality claim must be reported within 30 days of receipt. Glass is fragile material. Any breakages up to 1% of invoice value cannot be claimed.

2. This sale is subject to general terms & conditions of sales of the Company.

3. Time of payment is the essence of the contract. Payment shall be made within the due date as may be indicated in the Tax invoice, Interest will be charged at 18% PA on delayed payments beyond agreed credit terms.

4. Any GST or other taxes either existing or which may be imposed or assessed in the future on this supply shall be paid by the buyer.

5. Typographical, clerical or computer errors on the face of any Tax Invoice of BRL shall be subject to correction by BRL.

6. All disputes are subject to the jurisdiction of Bharuch courts only.

7. Bank Account Details: Kotak Mahindra Bank Ltd., A/c.No.: 8512062493, Branch: BKC, Mumbai, RTGS/NEFT/IFSC: KKBK0001368

8. We are compliant with all payment modes as prescribed U/S 269SU of Income Tax Act, 1961. Please contact us on payment.info@borosil.com for

further details

For BOROSIL RENEWABLES LIMITED

Signature valid

Digitally Signed By DS BOROSIL RENE WABLES LIMITED 2 Fri 24-Oct-2025 15:59:33 IST

Regd Office: 1101, CRESCENZO, G-BLOCK, OPP, MCA CLUB, BANDRA KURLA COMPLEX, BANDRA (E), MUMBAI, MAHARASHTRA, INDIA, 400051

2857807.00



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Tax is Payable on Reverse Charge: No.

DISTRICT - BHARUCH- 393001, GUJARAT, Tel No +91 2645 258100 Email:brl@borosil.com Website: borosilrenewables.com

Billed to SDNTG0032

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Shipped to SDNTG0032

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9000018888 Invoice No **Invoice Date** 24/10/2025 Sales Order No. 26003314

Delivery No. Shipment No. Customer Order Ref No. Mode of Transport Transporter Name Vehicle No LR No. LR Date

88019637 22992 GSPLHR25261397 Truck SURAT GOODS TRANSPORT PVT.LTD. RJ50GA 6322 103-0186009 24/10/2025 BHIWANI(06)

FOR

ORIGINAL FOR RECIPIENT



7e1d065a9782cfab3b75dcee987550c29c 77f3592831116669ccd9719d1a0c10

S.No	Material Code		HSN/SA C Code	No of Crate s	No of Piece/ Crate	Total	Total No of Pcs		Total Value	Taxable Value (Rs.)	C	GST	S	GST		IGST
		SOLAR GLASS TEMPERED									Rate %	Amount (Rs.)	Rate %	Amount (Rs.)	Rate	Amount (Rs.)
1	T02002272011280FO	2.0 T X 2272 W X 1128 L 3 HOLE 12 MM	700719	20	150	7,688.400	3000	807.29	2,421,870.40	2,421,870.40	0.00	0.00	0.00		18.00	435,936.60
Tota	Sub Total			20		7688.400	3000		2421870.40	2421870.40						435936.60

Place of Supply Delivery Terms

TCS @ % of Rs./- Under Section 206 C (1H) under Income tax Act- 1961 Rounding Diff Total Bill Amount

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Signature valid

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Bawani Khera, 7KM Milestone, Tosham Road, Dist. Bhiwani., BHIWANI-127032, 06-Haryana. 06AAFCG5884Q1ZS GAUTAM SOLAR PRIVATE LIMITED 06-Haryana. GAUTAM SOLAR PRIVATE LIMITED SHIP TO 06AAFCG5884Q1ZS Ankleshwar - Rajpipla Road,Village: Govali,, BRL Solar Glass Plant - I, Bharuch-393001, 24-Gujarat. 24AAACB5484G1ZT BOROSIL RENEWABLES LIMITED DISPATCH FROM 24-Gujarat. BILL FROM

24/10/2025 03:57 PM 24AAACB5484G1ZT - BOROSIL RENEWABLES LIMITED 30-10-2025 [Vehicle Type is R] 1126 INV - 9000018888 (24-10-2025) Bill To - Ship To 162522394967567 24-10-2025 B2B (Business to Business Distance Level (Km) Generated By Valid Upto Transaction Type E-Way Bill Number Generated Date Document Details IRN Ack Date Transaction Mode Cancellation Date Supply Type

GOODS DETAILS

							Augusta sugar a sugar	
HSN CODE ITEM DESCRIPTION	ITEM DESCR	RIPTION		inc	PRICE/UNIT	QUANTITY	TAXABLE AMOUNT (?)	UQC PRICE/UNIT QUANTITY TAXABLE AMOUNT(?) TAX RATE (C+S/UT+1+ CESS/CESS NON ADV)
70071900	SOLARGLA	70071900 SOLAR GLASS TEMPERED (SAFETY GLASS)		WO	SQM 315,000 7,688.4	7,688.4	2,421,870.4 18	18
Total Quantity		7 688 4	Other Charges (₹) : 0		0		Total Invoice Amoun	Total Invoice Amount (7) : 2,857,807
Total Augment			(E) 1.000	•	0		SGST (₹)	0 :
Total Taxable A	: (₹) tunom	Total Taxable Amount (₹) : 2,421,870.4	(3))		- N- 1	
(₹)		435,936.6 C	CESS (₹)	••	0		Cess Non Advalorem (<) : 0	· · (V)

Total Taxable Amount (₹)
IGST (₹)

TRANSPORTATION DETAILS

: 27AAACS5779B1ZA : SURAT GOODS TRANSPORT PVTLTD Transporter Name Transporter ID

; 1030186009 ; 24-10-2025 Transport Document Number Transport Document Date

VEHICLE DETAILS

MODE	VEHICLE # / TRANSPORT# FROM	FROM	ENTERED DATE		
TIONE				24AAACB5484G1ZT	
Road	RJ50GA6322 / 1030186009 Bharuch	Bharuch	24-10-2025 15:57:00		
200					





BILL FROM
24AACB5484G1ZT
60AAFCG5884G1ZS
BOROSIL RENEWABLES LIMITED
64UJarat.
06-Haryana.
DISPATCH FROM
SHIP TO

SHIP TO

O6AAFCGS884Q1ZS

GAUTAM SOLAR PRIVATE LIMITED

	Reason
	Cancellation Date
Bill To - Ship To	Transaction Mode
24-10-2025	IRN Ack Date
162522394967567	IRN Ack Number
7e1d065a9782dab3b75dcee987550c23c77t3592831116669ccd9719d1a0c10	IRN
B2B (Business to Business)	Transaction Type
INV - 9000018888 (24-10-2025)	Document Details
INV	Document Type
Outward	Supply Type
1126	Distance Level (Km)
Road	Mode
30-10-2025 [Vehicle Type is R]	Valid Upto
24AAACB5484G1ZT - BOROSIL RENEWABLES LIMITED	Generated By
24/10/2025 03:57 PM	Generated Date
681993054751	E-Way Bill Number

GOODS DETAILS

		5	PRICE/UNIT	DUANTITY	TAXARI FAMOLINT (3)	TAX RATE
מטטיבטנ		-	The second name of the second na		(A) INDOMESTICATION	(C+S/UT+1+ CESS/CESS NON ADV)
0041/00/	SULAR GLASS TEMPERED (SAFETY GLASS)		SQM 315.000 7,688.4	7.688.4	2,421,870.4 18	8
otal Quantity	Total Quantity : 7,688.4 Total Taxable Amount (*) : 2.421,870.4	Other Charges (₹)	0 0		Total Invoice Amount (?) : 2,857,807	(₹) : 2,857,807
IGST (₹)	435,936.6	CESS (₹)			SGST (₹) : 0 Cess Non Advalorem (₹) : 0	0 :: (2

TRANSPORTATION DETAILS

1030186009 24-10-2025

Transport Document Number Transport Document Date

27AAACS5779B1ZA SURAT GOODS TRANSPORT PVTLTD

Transporter ID
Transporter Nan

FROM ENTERED DATE ENTERED BY
VEHICLE# / TRANSPORT# FROM





IS 2553 - 3 - 2019 CM/L No. 7100072694

BOROSIL RENEWABLES LIMITED

Address: ANKLESHWAR RAJPIPLA ROAD, VILLAGE- GOVALI, TALUKA- JHAGADIA, District BHARUCH- 393001, GUJARAT. Email: brl@borosil.com Website: borosilrenewables.com IEC NO: 0388038772
T:+91 2645 258100, Fax: 220163

CERTIFICATE OF CONFORMITY

Measuring Tape Oct Corner Oct C	Li 1069,IYF01 2,272 x 1	01070,IYF01068 1128. (mm) 5 MM , n ± 0.2 mm of (Typical) 3mm , Max 4mm 2mmx1mm of 300 mm of metre 1.5 %	e day light). Arran	± 1.5 MM 1.84 mm to 2.20 mm Complies 0.00 mm Complies Complies 0.02 mm 3.10 mm Complies
Test Method/Standard Timension, Physical and Edge Properties: BarcodeNo: YF01072 YF01073 YF01070 YF01080 YF01079 YF01082 YF01072 YF01073 YF01080 YF01079 YF01082 YF01082 YF01082 YF01080 YF01079 YF01079	Li 1069,IYF01 2,272 x 1	imit 21070,IYF01068 21128. (mm) 5 MM 1 ± 0.2 mm 3 (Typical) 3 mm 7 Max 4mm 2mmx1mm 7 300 mm 7 metre 1.5 % mating to diffus >0.5 - ≤1.5mm= >3 mm not allo	e day light). Arran	Observation 076,IYF01075,IYF01074,IYF01078,IYF01081, 2,272 x 1128. (mm)
Test Method/Standard	2,272 x 1 ± 1.5 2.00 mm 2.5 gm/cm ³ max. Min 1mm, 12mmx2r 0.5 mm/ 4mm/ > 91 s approxim	01070,IYF01068 1128. (mm) 5 MM , n ± 0.2 mm n ± 0.2 mm of (Typical) 3mm of Max 4mm of Max 4m	e day light). Arran	2,272 x 1128. (mm) ± 1.5 MM 1.84 mm to 2.20 mm Complies 0.00 mm Comples Comples
Dimensions L XW(mm) YF01071, YF01073, YF01077, IYF01079, IYF0 YF01082, IYG00598, IYG00598, IYG00602, IYG00601,	± 1.5 2.00 mm 2.5 gm/cm³ max. Min 1mm, 12mmx2r 0.5 mm/ 4mm/ > 91 s approxin cunlimited,>	5 MM , n ± 0.2 mm 3 (Typical) 3mm , Max 4mm 2 mmx1mm √ 300 mm √ metre 1.5 % mating to diffus >0.5 - ≤1.5mm= >3 mm not allo	e day light). Arran	± 1.5 MM 1.84 mm to 2.20 mm Complies 0.00 mm Complies Complies 0.02 mm 3.10 mm Complies Complies Complies
Dimensions L X W(mm) Dimensional Tolerance(mm) Nominal Thickness (mm) Density of Glass Angularity (Max difference between diagonal lengths) Cut Corner Shells (max. L X W X D) General bow EN12150-1: 2015 General bow EN12150-1: 2015 Dist Transmittance Tv EN 410(D65),380-1100 nm,AM 1.5 Answ Quality N 572-5 : 2012/5.2.1 Place the pane of Glass to be examined vertically 3 m in front and parallel to a matt gray screen (Condition expiring the direction of observation perpendicular to the glass surface Longitudinal bubbles/solid inclusions per m2 Width Cleanliness Visual Inspection for label Position, Scratch, Bubbles I rret 100% Visual Inspection for label Position, Scratch, Bubbles	± 1.5 2.00 mm 2.5 gm/cm³ max. Min 1mm, 12mmx2r 0.5 mm/ 4mm/ > 91 s approxin cunlimited,>	5 MM , n ± 0.2 mm 3 (Typical) 3mm , Max 4mm 2 mmx1mm √ 300 mm √ metre 1.5 % mating to diffus >0.5 - ≤1.5mm= >3 mm not allo	e day light). Arran	± 1.5 MM 1.84 mm to 2.20 mm Complies 0.00 mm Complies Complies 0.02 mm 3.10 mm Complies Complies Complies
Nominal Thickness (mm) Density of Glass Angularity (Max difference between diagonal lengths) Cut Corner Shells (max. L X W X D) B Local bow General bow General bow EN12150-1: 2015 Light Transmittance Tv B Sperical bubbles/solid inclusions per m2 Cut Corner Shells (max. L X W X D) B Local bow EN12150-1: 2015 EN 410(D65),380-1100 nm,AM 1.5 Sperical bubbles/solid inclusions per m2 Cut Corner Measuring Tape Measuring Tape Measuring Tape Measuring Tape Measuring Tape Shells (max. L X W X D) EN12150-1: 2015 EN12150-1: 2015 EN 410(D65),380-1100 nm,AM 1.5 Sperical bubbles/solid inclusions per m2 Sperical bubbles/solid inclusions per m2 Longitudinal bubbles/solid inclusions per m2 Width Up to 1 mm >1.0-2.0 mm >2 mm Width Cleanliness Light Transmittance Tv EN 410(D65),380-1100 nm,AM 1.5 Irret 1 Sperical bubbles/solid inclusions per m2 Figure 1 matt gray screen (Condition of the period of the perio	± 1.5 2.00 mm 2.5 gm/cm³ max. Min 1mm, 12mmx2r 0.5 mm/ 4mm/ > 91 s approxin cunlimited,>	5 MM , n ± 0.2 mm 3 (Typical) 3mm , Max 4mm 2 mmx1mm √ 300 mm √ metre 1.5 % mating to diffus >0.5 - ≤1.5mm= >3 mm not allo	e day light). Arran	± 1.5 MM 1.84 mm to 2.20 mm Complies 0.00 mm Complies Complies 0.02 mm 3.10 mm Complies Complies Complies
Nominal Thickness (mm) Density of Glass Angularity (Max difference between diagonal lengths) Cut Corner Shells (max. L X W X D) Local bow General bow EN12150-1: 2015 Light Transmittance Tv Iass Quality Sperical bubbles/solid inclusions per m2 Longitudinal bubbles/solid inclusions per m2 Sperical bubbles/solid inclusions per m2 Scratches Measuring Tape Measuring Tape Measuring Tape Measuring Tape Measuring Tape Shells (max. L X W X D) Visual/Measuring Tape EN12150-1: 2015 EN12150-1: 2015 EN12150-1: 2015 EN 410(D65),380-1100 nm,AM 1.5 Sperical bubbles/solid inclusions per m2 Sperical bubbles/solid inclusions per m2 Vidth Up to 1 mm > 1.0-2.0 mm > 2 mm Width Cleanliness Irret 100% Visual Inspection for label Position, Scratch, Bubbles	± 1.5 2.00 mm 2.5 gm/cm³ max. Min 1mm, 12mmx2r 0.5 mm/ 4mm/ > 91 s approxin cunlimited,>	5 MM , n ± 0.2 mm 3 (Typical) 3mm , Max 4mm 2 mmx1mm √ 300 mm √ metre 1.5 % mating to diffus >0.5 - ≤1.5mm= >3 mm not allo	e day light). Arran	± 1.5 MM 1.84 mm to 2.20 mm Complies 0.00 mm Complies Complies 0.02 mm 3.10 mm Complies Complies Complies
Nominal Thickness (mm) Density of Glass Angularity (Max difference between diagonal lengths) Cut Corner Shells (max. L X W X D) Local bow General bow EN12150-1: 2015 Light Transmittance Tv Lass Quality Sperical bubbles/solid inclusions per m2 Longitudinal bubbles/solid inclusions per m2 Measuring Tape Me	± 1.5 2.00 mm 2.5 gm/cm³ max. Min 1mm, 12mmx2r 0.5 mm/ 4mm/ > 91 s approxin cunlimited,>	5 MM , n ± 0.2 mm 3 (Typical) 3mm , Max 4mm 2 mmx1mm √ 300 mm √ metre 1.5 % mating to diffus >0.5 - ≤1.5mm= >3 mm not allo	e day light). Arran	± 1.5 MM 1.84 mm to 2.20 mm Complies 0.00 mm Complies Complies 0.02 mm 3.10 mm Complies Complies Complies
Density of Glass Angularity (Max difference between diagonal Sink and Float method Angularity (Max difference between diagonal Measuring Tape Cut Corner Shells (max. L X W X D) Local bow General bow Light Transmittance Tv ass Quality N 572-5 : 2012/5.2.1 Place the pane of Glass to be examined vertically 3 m in front and parallel to a matt gray screen (Condition per glass surface Sperical bubbles/solid inclusions per m2 Solution Sperical bubbles/solid inclusions per m2 Longitudinal bubbles/solid inclusions per m2 Scratches Disc Micrometer (Ø 20 mm) Sink and Float method Measuring Tape Louid Measuring Tape EN12150-1: 2015 EN12150-1: 2015 EN 410(D65),380-1100 nm,AM 1.5 ass Quality S 772-5 : 2012/5.2.1 Place the pane of Glass to be examined vertically 3 m in front and parallel to a matt gray screen (Condition per glass surface Sperical bubbles/solid inclusions per m2 S 0.5 mm > 1.5-30 Width S 2 mm Scratches Width Cleanliness Irret 100% Visual Inspection for label Position, Scratch, Bubbles	2.5 gm/cm³ max. Min 1mm , 12mm×2r 0.5 mm/ 4mm/ >91 s approxin cunlimited,>	3 (Typical)3mm , Max 4mm , Max 4mm 2mmx1mm √300 mm √metre 1.5 % mating to diffus >0.5 - ≤1.5mm= >3 mm not allo	6 nos.,	Complies 0.00 mm Complies Complies 0.02 mm 3.10 mm Complies Complies Gethe point of observation 1.5 m from glass Complies
Angularity (Max difference between diagonal lengths) Cut Corner Measuring Tape Shells (max, L X W X D) Local bow EN12150-1: 2015 General bow EN12150-1: 2015 Light Transmittance Tv ass Quality 1572-5: 2012/5.2.1 Place the pane of Glass to be examined vertically 3 m in front and parallel to a matt gray screen (Condition perior the direction of observation perpendicular to the glass surface Sperical bubbles/solid inclusions per m2 Longitudinal bubbles/solid inclusions per m2 Longitudinal bubbles/solid inclusions per m2 Scratches Width Cleanliness Light Transmittance Tv EN 410(D65),380-1100 nm, AM 1.5 Scratches Width Scratches Sperical bubbles/solid inclusions per m2 Longitudinal bubbles/solid inclusions per m2 Scratches Width Irret 100% Visual Inspection for label Position, Scratch, Bubbles	max. Min 1mm, 12mmx2r 0.5 mm/ 4mm/ > 91 s approxin cunlimited,>	3mm , Max 4mm 2mmx1mm / 300 mm / metre 1.5 % mating to diffus >0.5 - ≤1.5mm= >3 mm not allo	6 nos.,	0.00 mm Complies Complies 0.02 mm 3.10 mm Complies Gethe point of observation 1.5 m from glass Complies
Measuring Tape Shells (max. L X W X D) Wisual/Measuring Tape Local bow EN12150-1: 2015 EN2150-1:	max. Min 1mm, 12mmx2r 0.5 mm/ 4mm/ > 91 s approxin cunlimited,>	3mm , Max 4mm 2mmx1mm / 300 mm / metre 1.5 % mating to diffus >0.5 - ≤1.5mm= >3 mm not allo	6 nos.,	0.00 mm Complies Complies 0.02 mm 3.10 mm Complies Gethe point of observation 1.5 m from glass Complies
Cut Corner Shells (max. L X W X D) Shells (max. L X W X D) Visual/Measuring Tape Uccal bow Seneral bow Light Transmittance Tv Shells (max. L X W X D) Seneral bow Shells (max. L X W X D) Seneral bow Shells (max. L X W X D) Shells (max. L X W X M D) Shells (max. L X W X M X M X M M M M M M M M M M M M M	Min 1mm, 12mmx2t 0.5 mm/ 4mm/ >91 s approxin eunlimited,>	, Max 4mm 2mmx1mm √ 300 mm √ metre 1.5 % mating to diffus >0.5 - ≤1.5mm= >3 mm not allo	6 nos.,	Complies Complies 0.02 mm 3.10 mm Complies ge the point of observation 1.5 m from glass Complies
Shells (max. L X W X D) Visual/Measuring Tape Local bow General bow Light Transmittance Tv ass Quality 1572-5: 2012/5.2.1 Place the pane of Glass to be examined vertically 3 m in front and parallel to a matt gray screen (Condition pring the direction of observation perpendicular to the glass surface Sperical bubbles/solid inclusions per m2 Sperical bubbles/solid inclusions per m2 Longitudinal bubbles/solid inclusions per m2 Width up to 1 mm >1.0-2.0 mm >2 mm Scratches Width Cleanliness Light Transmittance Tv EN 410(D65),380-1100 nm,AM 1.5 Sperical bubbles/solid inclusions per m2 Sol.5 mm >1.5-3r Width Irret 100% Visual Inspection for label Position, Scratch, Bubbles	12mmx2t 0.5 mm/ 4mm/ > 91 s approxin sunlimited,>	mmx1mm √300 mm √metre 1.5 % mating to diffus >0.5 - ≤1.5mm= >3 mm not allo	6 nos.,	Complies 0.02 mm 3.10 mm Complies ge the point of observation 1.5 m from glass Complies
Local bow EN12150-1: 2015 General bow EN12150-1: 2015 Light Transmittance Tv EN 410(D65),380-1100 nm,AM 1.5 ST2-5: 2012/5.2.1 Place the pane of Glass to be examined vertically 3 m in front and parallel to a matt gray screen (Condition eping the direction of observation perpendicular to the glass surface Sperical bubbles/solid inclusions per m2 Longitudinal bubbles/solid inclusions per m2 Width Longitudinal bubbles/solid inclusions per m2 Scratches Width	0.5 mm/ 4mm/ > 91 s approxin sunlimited,> nm=2 no., >	/ 300 mm // metre 1.5 % mating to diffus >0.5 - ≤1.5mm= >3 mm not allo	6 nos.,	0.02 mm 3.10 mm Complies ge the point of observation 1.5 m from glass Complies
Content bow EN12150-1: 2015 EN12150-1: 2015 Light Transmittance Tv EN 410(D65),380-1100 nm,AM 1.5 Sometimestal street of the pane of Glass to be examined vertically 3 m in front and parallel to a matt gray screen (Conditional pring the direction of observation perpendicular to the glass surface	4mm/ > 91 s approxin 	n/ metre 1.5 % mating to diffus >0.5 - ≤1.5mm= >3 mm not allo	6 nos.,	3.10 mm Complies ge the point of observation 1.5 m from glass Complies
Light Transmittance Tv EN 410(D65),380-1100 nm,AM 1.5 572-5 : 2012/5.2.1 Place the pane of Glass to be examined vertically 3 m in front and parallel to a matt gray screen (Condition pring the direction of observation perpendicular to the glass surface Sperical bubbles/solid inclusions per m2 Longitudinal bubbles/solid inclusions per m2 Width up to 1 mm >1.0-2.0 mm >2 mm Scratches Width Cleanliness Longitudinal prection for label Position, Scratch, Bubbles	> 91 s approxin unlimited,> nm=2 no., >	mating to diffus >0.5 - ≤1.5mm= >3 mm not allo	6 nos.,	Complies ge the point of observation 1.5 m from glass Complies
Sperical bubbles/solid inclusions per m2 Longitudinal bubbles/solid inclusions per m2 Longitudinal bubbles/solid inclusions per m2 Longitudinal bubbles/solid inclusions per m2 Scratches Scratches Cleanliness Longitudinal bubbles/solid inclusions per m2 Scratches Scratches Longitudinal bubbles/solid inclusions per m2 Scratches Scratches Scratches Scratches Scratches Scratches Longitudinal bubbles/solid inclusions per m2 Scratches	s approxin -unlimited,>	mating to diffus >0.5 - ≤1,5mm= >3 mm not allo	6 nos.,	ge the point of observation 1.5 m from glass Complies
Sperical bubbles/solid inclusions per m2 Sperical bubbles/solid	unlimited,>	>0.5 - ≤1.5mm= >3 mm not allo	6 nos.,	Complies
Up to 1 mm	THE RESERVE OF THE PARTY OF THE	Length		Comolies
Up to 1 mm				
Scratches Scratches Scratches Scratches Scratches Width		>10 - ≤ 25 mm	> 25 mm	
Scratches	4	2	0	
Scratches Width < 1.0 mm > 1.0 mm Cleanliness Irret 100% Visual Inspection for label Position, Scratch, Bubbles	2	0	0	
Cleanliness Cleanliness Irret 100% Visual Inspection for label Position, Scratch, Bubbles	0	0	0	
Cleanliness Irrei 100% Visual Inspection for label Position, Scratch, Bubbles		Length		Compiles
Cleanliness > 1.0 mm Cleanliness Irret 100% Visual Inspection for label Position, Scratch, Bubbles	≤5 mm	> 5 -≤ 10 mm	> 10 - ≤ 25mm	
Cleanliness Irret 100% Visual Inspection for label Position, Scratch, Bubbles	4	2	1	
100% Visual Inspection for label Position, Scratch, Bubbles	0	0	0	
Surface Compression Stress (Mpa) 100% Visual Inspection for label Position, Scratch, Bubbles ASTM-1048	novable di	irt is not permit	ted	Complies
Surface Compression Stress (Mna) ASTM-1048				
	>52	52 Mpa		Complies
Fragmentation Test IS 16982:2018	Control of the Contro			Complies
Iron Content	1	20 ppm		< 120 PPM
Mechanical strength (N/mm2) IS 16982:2018	< 13			Complies
Surface Roughness Ra Value Avg. Surface roughness tester from Mitutoyo	ALTO SERVICE DE LA COMPANION D		CONTRACTOR OF THE PARTY OF THE	
	≥55 ((N/mm2) to 2.5 µm		Complies