



SNS UPVC INDUSTRIES

"Experience the future."

Greentech





SNS uPVC Industries is a reputable and leading manufacturer in the uPVC windows and doors industry. We take pride in producing high-quality products that uphold the highest standards of durability, functionality, and style. Our dedicated team of experts utilizes advanced manufacturing techniques to create uPVC windows and doors that not only enhance the aesthetics of any space but also provide excellent insulation, soundproofing, and security. We prioritize customer satisfaction and go above and beyond to deliver personalized service, on-time delivery, and exceptional after-sales support. With our commitment to sustainability and innovation, SNS uPVC Industries is your trusted partner for top-notch uPVC windows and doors solutions.

"Creating products that exceed expectations."



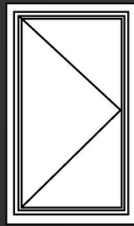
Types of Windows & Doors

uPVC windows & doors come in various styles to cater to different needs, offering options for ventilation, aesthetic enhancement, and ease of maintenance. These windows are known for their durability, energy efficiency, and low-maintenance requirements, making them a popular choice among homeowners. With a diverse range of uPVC window types available, individuals can find the perfect fit for their specific functional and design preferences.

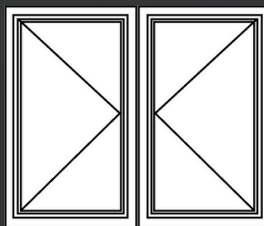
"Your Style, Your Way: Transform Your Space with Limitless Customization Options."



Casement Windows



Single Open



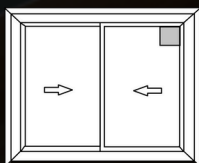
Double Open

uPVC casement windows offer a classic and versatile design that suits any home. With their hinged side opening, these windows provide excellent ventilation and easy operation. Their energy efficiency and durability make them a reliable choice, keeping your home comfortable and secure.

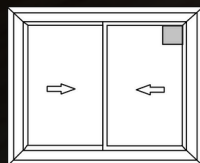
"Opening New Perspectives: Discover the Joy of uPVC Casement Windows, Where Fresh Air Freely Flows!"



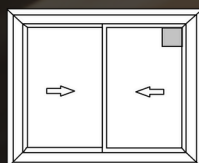
Sliding Windows



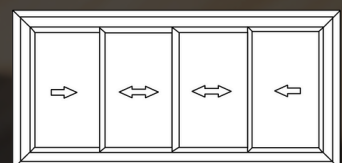
**2 Track
with/without
Mesh**



**2.5 Track
with/without
Mesh**



**3 Track
with/without
Mesh**



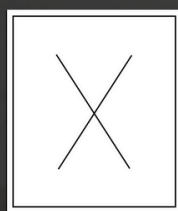
**2/2.5/3 Track 3/4
Panel with/without
Mesh**

uPVC sliding windows are a sleek and space-saving option for any home. These windows are easy to operate, providing smooth horizontal sliding for effortless use.

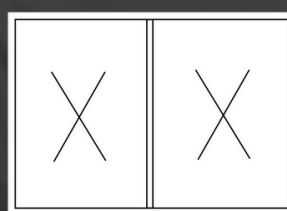
"Maximize Your Space, Enhance Your Style."



Fixed Windows



Single Fixed



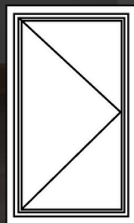
2/3/4 Vertical/Horizontal
Fixed

Transform your space with uPVC fixed windows, offering a captivating panoramic view of the outdoors. These non-operable windows ensure an unobstructed sightline, allowing you to soak in the beauty of your surroundings.

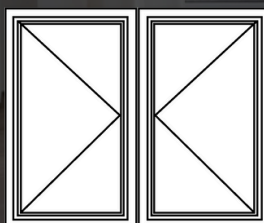
"Frame the World: Capture Captivating Vistas with uPVC Fixed Windows."



Casement Doors



Single Door



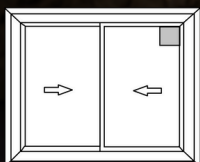
Double Door

uPVC casement doors are a versatile and popular choice for various applications. They are perfect for main entrances, providing both aesthetic appeal and enhanced security features. Additionally, these doors work well for connecting indoor and outdoor spaces, such as opening up to a patio or garden area, allowing for seamless transitions and abundant natural light.

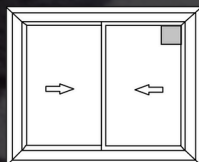
"Welcome in Style: Enter a World of Elegance with uPVC Casement Doors!"



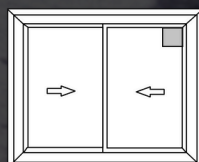
Sliding Doors



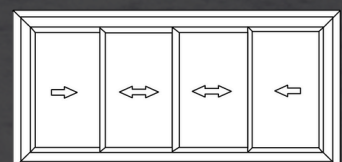
**2 Track
with/without
Mesh**



**2.5 Track
with/without
Mesh**



**3 Track
with/without
Mesh**



**2/2.5/3 Track 3/4
Panel with/without
Mesh**

uPVC sliding doors are a stylish addition to any space, combining aesthetic appeal with practicality. With their smooth gliding mechanism, these doors offer effortless operation and seamless access to the outdoors.

"Effortless Glide, Endless Style: Embrace Easy Access with uPVC Sliding Doors!"



Installation & After Sales Service

Our installation team comprises the best professionals in the industry when it comes to uPVC windows and doors. They bring years of experience, expertise, and attention to detail to every project. With their precision measurements, secure fittings, and meticulous installation techniques, our team ensures flawless execution and superior performance. Trust in our best installation team to deliver exceptional craftsmanship and elevate the aesthetics and functionality of your space with uPVC windows and doors.

"Seamless Installation, Timeless Transformation."

We take great pride in our excellent and timely after-sale service for uPVC windows and doors. Our commitment to customer satisfaction doesn't end with the sale – it continues long after installation. Our dedicated support team is readily available to address any concerns or inquiries you may have, ensuring a smooth and hassle-free experience. With our prompt response and efficient resolution of issues, you can trust in our commitment to providing exceptional after-sale service for your uPVC windows and doors.

"Your Satisfaction, Our Guarantee: Unmatched After-Sale Service for uPVC Windows and Doors!"

Our Certificates



Certification of Registration

This is to Certify that the
Quality Management Systems
of

Greentech UPVC India Pvt. Ltd.

Sy. No. 229 & 221, Sampambolu - Village,
Jagadanna - G.P, Shamserpet - Mandal,
Medakal - District, Telangana - 500078, India.

Has been assessed and is compliant
with the requirements of

ISO 9001:2015 QMS

Date of Issuance
07 February 2022

Date of Certificate
07 February 2022

Re-certification due
08 February 2025

This Certificate is applicable to the following product and/or services:

Manufacture and Supply UPVC Doors and Windows.

:: Certificate No.: 90222-QMS08042

Date of Initial Registration: 07 February 2022

Date of Certificate: 07 February 2022

Re-certification due: 08 February 2025

Validity of this certificate subjects to annual surveillance audits

L. Jones

Director




LMS Certification Private Limited

e-mail: info@lmsnet.com www.lmsnet.com





ATMY ANALYTICAL LABS PVT.LTD.

ISO 9001:2015 Certified | ISO 14001:2015 Certified | ISO 45001:2018 Certified
 Phone : +91-0243-2422921
 web@atmylabs.com www.atmylabs.com

ISO 9001
 ISO 14001
 ISO 45001

TEST REPORT

Report No: **2300130114**

Page 1 of 2
 Date: 16-03-2023

Issued To:

M/S GREENTECH UPVC INDIA PVT. LTD.

**ST NO- 120-28, SAMRAJENDU VILLAG, ANGALAGUDA OL,
 SAMRAJENDU WARD-6, MEDICAL, TELANGANA- 500708**

Sample Description	- GREENTECH UPVC PROFILE
Sample Received Date	- 13-03-2023
Sample Origin	- Client
Specification	-
Test Requested	- Titanium Dioxide (TiO2), CALCIUM CARBONATE CONTENT
Test Method	- Refer to Attached Pages
Test Result	- Refer to Attached Pages

SAMPLE PICTURE



ISO 9001:2015 Certified | ISO 14001:2015 Certified | ISO 45001:2018 Certified Laboratory

1. Sample and test results are confidential and will be returned to customer description, unless other stated otherwise. 2. The laboratory will not be liable for sample misrepresentation during testing, unless notified otherwise. 3. Any discrepancy noted about the tested material is considered in written, within 1 hour of date of this report. 4. The report is valid only for the tested sample and applicable parameters as described in the customer's requirements. 5. Reproducibility of results is not guaranteed. 6. A total liability of any damages is limited to the material presented only. 7. The report is valid for 3 months. 8. The report is not valid without the test report and the written approval of the laboratory.



Atmy Labs Pvt. Ltd. is a 100% Indian company. For more information, please visit our website: www.atmylabs.com

ATMY ANALYTICAL LABS PVT.LTD.

116, 102 Housing Estate, Phase-1, Industrial Park,
Sector-10, Gurgaon, Haryana-122001
anand@atmylab.com, www.atmylab.com

• Testing
• Research
• Calibration

TEST REPORT

Report No.: 2305130114

Page 2 of 2
Date: 16-05-2023

1. Chemical

CHEMICAL TEST

Test performed on: 13-05-2023 to 16-05-2023

Test Parameter	Unit	Result	Test Method
Calcium Carbonate (as CaCO ₃)	%	13.82	IS 5949
Titanium (as Ti%)	%	6.05	(S 411)

End of Report


Anand Kumar
TECHNICAL MANAGER
Authorised Signatory

Authentications: To Check authenticity of Test report in Scan QR code in top right corner.

Terms & Conditions

ISO 9001:2015, ISO 14001:2015 & OHSAS 18001:2007 Certified Laboratory
1. Sample collection and storage shall be as per standard procedure.
2. Samples analysed are not re-analysed and followed by customer observation, unless specified otherwise. 3. Laboratory will not be liable for sample destruction/damage during testing, unless customer's deficiency. 4. Any discrepancy whether about the report discrepancy communicated or written, shall be 7 days after of report date. 5. The result shall only refer to the tested samples and qualitative parameters as described by customer. Declaration of product is neither absolute nor explicit. 6. Total liability of our laboratories is limited to the nominal amount only. 7. The report shall be valid and binding in court's law without the written approval of this laboratory.

[illegible]

ATMY ANALYTICAL LABS PVT.LTD.						
 ATMY ANALYTICAL LABS PVT. LTD. ISO 9001:2015, ISO 14001:2015 & OHSAS 18001:2007 Certified						
TEST REPORT Page 2 of 3 Date: 12-08-2023 REPORT NO. 200000000						
1. Chemical ANALYSIS ELEMENTS PC,CA,NG,CAS,PBB,PBDE,phthalates Test performed on: 07-08-2023 to 12-08-2023						
TEST PARAMETER	CAS NO.	TEST METHOD	DETECTION LIMITS	RESULTS (µg/g)	MAX. PERMISSIBLE LIMITS (µg/g)	
Lead (ppm)	7439-92-1	EC 4231-2-2013, 10.0	NO	1000.0		
Cadmium (ppm)	7440-43-9	EC 4231-2-2013, 10.0	NO	1000.0		
Mercury (ppm)	7439-97-6	EC 4231-2-2013, 10.0	NO	1000.0		
Antimony (ppm)	7449-66-5	EC 4231-2-2013, 10.0	NO	1000.0		
Test of PBBs (Inmate to Donut)	2050-67-0	EC 4231-2-2013, 10.0	NO	1000.0		
Test of PBDEs (Inmate to Donut)						

					Monobrominated diphenyl ether	62-82-4	10.0	NO	
Di-brominated diphenyl ether	92-87-4	10.0	NO						
Tribrominated diphenyl ether	50900-14-1	10.0	NO						
Tetrabrominated diphenyl ether	40086-42-2	10.0	NO						
Pentabrominated diphenyl ether	56507-79-0	10.0	NO						
Hexabrominated diphenyl ether	33261-87-3	10.0	NO						
Heptabrominated diphenyl ether	35118-74-6	10.0	NO						
Octabrominated diphenyl ether	4786-11-3	10.0	NO						
Nonabrominated diphenyl ether	27752-51-2	10.0	NO						
Decabrominated diphenyl ether	13044-49-9	10.0	NO						
Test of PBDEs (Inmate to Donut)									

EC 4231-2-2013, 10.0

Monobrominated diphenyl ether	101-55-3	10.0	NO	
Di-brominated diphenyl ether	200267-7	10.0	NO	
Tribrominated diphenyl ether	4000-94-0	10.0	NO	
Tetrabrominated diphenyl ether	6082-47-9	10.0	NO	
Pentabrominated diphenyl ether	32184-81-9	10.0	NO	
Hexabrominated diphenyl ether	34843-40-0	10.0	NO	
Heptabrominated diphenyl ether	44802-80-9	10.0	NO	
Octabrominated diphenyl ether	37156-51-0	10.0	NO	
Nonabrominated diphenyl ether	43196-54-1	10.0	NO	
Decabrominated diphenyl ether	11452-37-6	10.0	NO	
[illegible][illegible][illegible]



ATMY ANALYTICAL LABS PVT.LTD.

103/2/17, Havelock Road, Coimbatore - 646 001
 Phone : No. 0422 2541100
 Fax : No. 0422 2541101
 Email: info@atmylab.com
 Website: www.atmylab.com

☎ **Testing**
 ➔ **Research**
 ➔ **Analysis**

TEST REPORT

Report No.: **200800062**

Page 1 of 3

Date: 18-08-2010

Test Parameter	Unit	Result	Test Method
Heat shrinkage (at 100°C)	%	-0.51	IS 1030 (Pt.12)
Charge impact strength	KJ/m ²	39.56	ASTM D 610
Load impact strength	J/m	398.41	ASTM D 256
Mass	Kg	1.098	---
Dimension tolerance	%	2.56	---
Deviation from straightness	---	Satisfactory	---

End of Report





P.N. Rao
SA, ATMY

Authorized Signatory

Client / Approved Laboratory

ISO 9001 : 2015, ISO 14001 : 2015 & ISO 45001 : 2018 Certified Laboratory

Notes and Explanations:

1. Sample will be tested twice and two results for chemical and three results for mechanical unless specified otherwise.

2. Sample analysis will be carried twice and two test results for chemical analysis and three test results for mechanical analysis.

3. The laboratory will not take any sample for analysis without receiving proper packaging and labeling.

4. Sample should be analyzed immediately after receipt.

5. All samples must be analyzed within 24 hours of receipt.

6. All test results are subject to the standard methods or applicable standards as mentioned in the certificate.

7. The laboratory is not responsible for the results of the test if the sample is not properly labeled or if the sample is not properly stored.

8. The laboratory is not responsible for the results of the test if the sample is not properly stored or if the sample is not properly handled.

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Authorizations: This Laboratory is Certified by NABL under ISO 9001:2015, ISO 14001:2015 & ISO 45001:2018

ATMY ANALYTICAL LABS PVT.LTD.
ISO 9001:2015, ISO 14001:2015 & OHSAS 18001:2007 Certified Laboratory

TEST REPORT

Report No.: 2008000061 Page 1 of 2 Date: 17-08-2020

Issued To: M/s GREENTECH UPVC INDIA PVT. LTD.,
S/O. NO. - 120/235, SAMBAROBE VILLAGE, JAGANLAKSHI GP,
SHAMSHET MANDAL, MEDCHAL TELANGANA - 500078

Sample Description: GREENTECH UPVC PROFILE
Sample Received Date: 08-08-2020
Sample Drawn By: Client
Specification: -
Test Requested: Fire resistance
Test Method: Refer to Attached Pages.
Test Result: Refer to Attached Pages.

SAMPLE PICTURE

ISO 9001:2015, ISO 14001:2015 & OHSAS 18001:2007 Certified Laboratory

Barcode

ATMY ANALYTICAL LABS PVT.LTD.
ISO 9001:2015, ISO 14001:2015 & OHSAS 18001:2007 Certified Laboratory

TEST REPORT

Report No.: 2008000061 Page 2 of 2 Date: 17-08-2020

Test Method: IS-4295

Test Performed on: 08-08-2020 to 13-08-2020

Test	Observation Data	Result
Fire Resistance Condition: Temp - 750°C Duration - 24 hours Humidity - 65-75 % Specimen size: Length - 1200 mm Width - 35 mm	Sample 1 After removal of flame burn 08 3 seconds. Sample 2 After removal of flame burn 08 4 seconds. Sample 3 After removal of flame burn 08 2 seconds.	Self extinguishing in nature.

End of Report

P. Anil
Sr. Analyst
Authorized Signatory

Barcode

Greentech
UPVC India Private Limited

WARRANTY CERTIFICATE FOR GREENTECH UPVC PROFILES

GREENTECH UPVC windows and Door Profiles shall be Covered By a warranty of "10 Years" starting on the date of invoice of the UPVC laminated window Profiles Delivered By M/s. GREENTECH UPVC INDIA PVT LTD. (here in after manufacturer) to the Builder or Fabricator with the stipulations mentioned here in after.

The manufacturer warrants that the UPVC laminated Profiles Will not Colour Change, Brittle, Crack Swell or Corrode and that they Have Colour Stability as that after being exposed outside Climate 10 years in the moderate climatic Conditions: The Colour of the Profiles remain unchanged

Manufacturers shall, However, not liable for

- Damage caused by poor maintenance, inappropriate maintenance products or air pollution.
- Damage directly or indirectly caused by improper use of the window profiles such as inappropriate storage and handling, stacks or screws as a result of installation and use of improper tools and methods.
- Damage directly or indirectly caused by repairs carried out to the window profiles by third party.
- Damage caused by the use of products that are not intended to come into the contact of window profiles.
- Damage directly or indirectly caused by unforeseen phenomena and or force majeure.

This warranty is applicable only if manufacturer has been granted the Right to inspect and examine the defects and damages to the concerned window profiles and the possible causes thereof.

This warranty will be applicable only for defects visible to the naked eye at a distance of one meter from the window profiles are installed. Retention in and as per the standard EN-12628.

for GREENTECH UPVC INDIA PVT. LTD.
Authorized Signatory.

Barcode

Our Clients



BHEERAM SREEDHAR REDDY INTERNATIONAL SCHOOL
(Affiliated to CBSE, New Delhi | Affiliation Num : 130485)



SNS UPVC INDUSTRIES

An End Group of Company

**F-10, Industrial Estate, Kallur, Kurnool - 518003,
Andhra Pradesh, India.**

Phone: +91-8069328808

snsupvcindustries@gmail.com | www.snsupvcindustries.com