Leading Facade Engineering,
Glazing & Cladding Company
— Since 2007 —

HG Walls
INDIA PVT LTD

www.hgwalls.in



ARCHITECTURAL FACADE & GLAZING SPECIALISTS

DESIGN • ENGINEERING • MANUFACTURING • INSTALLATION

Information Booklet ▶▶▶

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Who we are

Engineering Excellence Since 2007

HG Walls India Pvt Ltd is a Chennai-based facade engineering and architectural solutions company delivering integrated building-envelope and opening systems for commercial, residential, institutional and industrial developments.

From early technical assessment and detailed engineering to fabrication, installation, testing and handover, we coordinate the project journey through one accountable team. Our capabilities span facade glazing, aluminium windows and doors, architectural cladding, speciality glass applications, aluminium feature systems and customised facade solutions.

Clients engage HG Walls for engineering-led problem solving, coordinated design-to-installation capability, controlled fabrication, experienced project teams, flexible system selection and dependable lifecycle support.



Engineering Before Appearance

A successful facade is not defined by appearance alone. It must perform as a complete engineered system. HG Walls develops each solution around the building, its exposure, the selected materials and the interfaces that determine long-term performance.

Technical development can include concept and system selection, structural calculations, glass selection, aluminium section design, shop drawings, interface detailing and coordination with civil, structural and MEP teams.

The objective is to resolve performance, buildability and coordination before work reaches the site.

Wind & Structure
Load paths, mullion and transom sizing, support zones and allowance for building movement.

Glass & Aluminium
Glass build-up, deflection, profile selection, finishes and material compatibility.

Anchors & Interfaces
Brackets, fasteners, slab-edge conditions and coordination with adjoining trades.

Air, Water & Drainage
Perimeter sealing, pressure equalisation, water paths and drainage logic.

Thermal & Acoustic
Movement allowances, insulation strategy and project-specific acoustic requirements.

Maintenance Access
Serviceability, replacement logic and long-term access considerations.



Engineering focus: Mullion and transom configuration, structural silicone, glass support, wind-load transfer, bracket anchoring, expansion and movement joints, pressure equalisation and drainage.

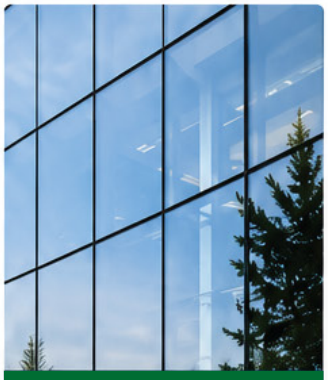
COMPLETE RANGE OF PRODUCTS & SERVICES



Unitized Glazing Systems



Semi-Unitized Glazing Systems



Stick Glazing Systems



ACP Cladding



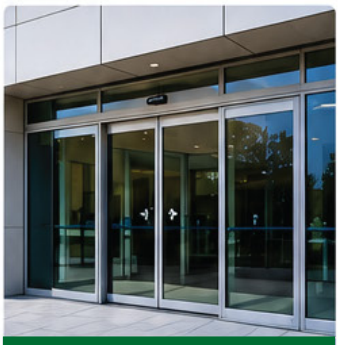
Spider Glazing



Canopy Structures



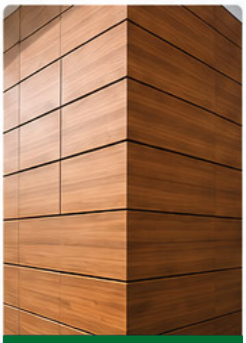
Frameless Doors



Automatic Sliding Doors



Single and Double Glazing



Shera Board Cladding



Aluminium Windows and Louvres



Shower Cubicles



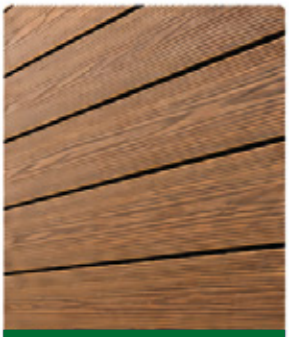
Bullet-Resistant Glass



SS Railings



HPL Cladding



WPC Cladding



Lacquered/Ceramic Glass Cladding



PEB Structures



Sign Boards/LED Signage



Glass Murals/ Decorative Glass



Facade Consultancy



Skylight Glass Roofs



Baffle Ceiling Systems



Structural Glazing



Pergolas



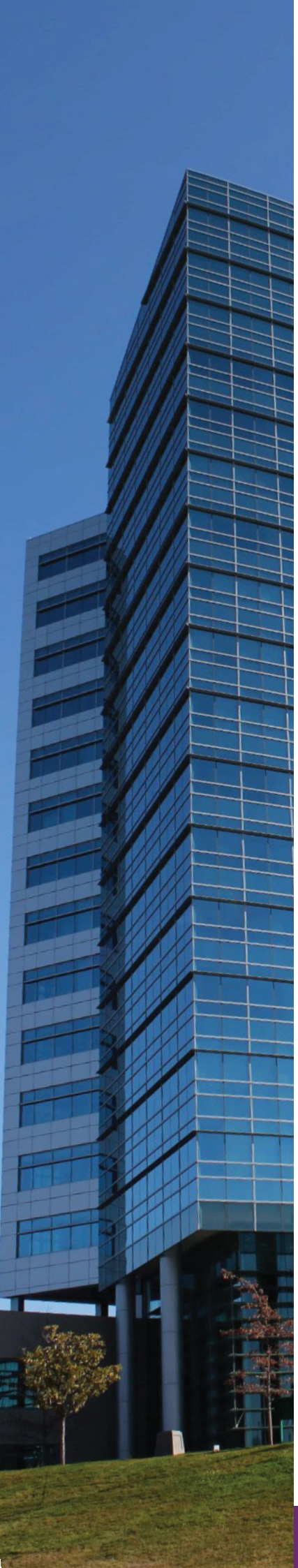
Aluminium Partition



Aluminium Doors

Baffle Ceiling Systems

Architectural aluminium baffle ceiling systems designed for modern commercial and institutional spaces. Available in linear, vertical and custom-profile configurations, the systems can be coordinated with lighting, HVAC, fire services and maintenance access. Profile size, spacing, suspension system and finish are developed according to the architectural requirements and project conditions.



Facade Glazing Systems

Structural & Stick Glazing

Two-sided and four-sided structural glazing, stick curtain walls and structural silicone glazing using project-specific DGU or laminated glass configurations.

Unitized Curtain Wall

Factory-assembled facade units for high-rise applications with controlled fabrication, panel-to-panel sealing, pressure equalisation, movement accommodation and efficient floor-by-floor installation.

Semi-Unitized Systems

Factory-fabricated aluminium components combined with site assembly, engineered around drainage paths, anchors, brackets and building interfaces.

Spider & Frameless Glazing

Point-fixed glazing, glass fins, structural glass assemblies, atriums, glass walls and frameless entrances designed for maximum transparency with minimal visual obstruction.

Windows, Doors & Entrance Systems

HG Walls develops aluminium opening systems around the architectural intent, opening size, exposure and performance requirements rather than treating windows and doors as isolated products.





Aluminium Window Systems

Sliding windows, sliding systems with insect screens, side-hung and top-hung casement windows, bay windows, combination windows, fixed and arched fixed windows and fixed louvre ventilators.

Door Systems

Sliding, casement or French, folding and sliding-folding aluminium door configurations coordinated with the elevation language and access requirements.

Automatic Entrances

Automatic sliding and swing doors, sensor-operated entrances and access-control integration for commercial and institutional applications.

Performance Priorities

Wind resistance, watertightness, perimeter sealing, drainage, hardware selection, glass build-up, acoustic performance and durable powder-coated or anodised finishes.



Architectural Cladding

Precision Beneath Every Surface

Cladding is more than a decorative skin. Its performance depends on the substructure, brackets, anchors, panel fabrication, stiffeners, joints, corners, tolerances, thermal movement, drainage and fixing methodology.

HG Walls works across ACP, HPL, WPC, solid aluminium sheet, perforated aluminium, expanded metal or mesh, cement or fibre-cement boards and custom metal cladding for facades, entrance portals, fascias, soffits, columns, canopies, feature walls and architectural screens.

Each system is developed around panel geometry, support strategy, joint design, finish and interface with the building substrate.



Louvres, Fins & Architectural Ceilings

Aluminium Louvres & Fins

Vertical fins, aerofoil and horizontal louvres, ventilation louvres, aluminium screens, sun-control systems and custom profiles. Engineering addresses profile depth, spacing, wind load, brackets, support, finish and ventilation requirements.

Baffle & Ceiling Systems

Linear and vertical baffles, suspended aluminium systems, open-cell ceilings, linear ceilings and custom-profile feature ceilings in project-specific finishes.

Service Coordination

Ceiling layouts can be coordinated with lighting, HVAC, fire services and maintenance access for airports, metro stations, malls, offices, IT parks, hotels, hospitals, educational facilities and retail environments.

Architectural Outcome

Profile geometry, spacing, orientation and finish are developed to create a controlled facade or ceiling rhythm while maintaining the required functional performance.

Engineered for Strength. Designed for Impact.
Precision Louvres, Fins and Ceilings for Modern Architecture.

Roofs, Canopies, Railings & Shading

Skylights & Glass Roofs

Structural glass skylights, atrium glazing and laminated toughened glass roof systems supported by steel, stainless steel or aluminium structures. Key considerations include glass build-up, waterproofing, drainage, thermal movement and maintenance access.

Glass Canopies & Porches

Entrance canopies and customised glass porches developed around support geometry, fixings, safety glass, edge conditions, sealants and water management.

Glass & Architectural Railings

Frameless glass, aluminium, glass with stainless-steel supports and custom railing systems for balconies and staircases, developed around load transfer, base or post fixing, glass thickness, lamination and handrail integration.

Pergolas & Shading

Aluminium pergolas, louvred pergolas, entrance shade structures and custom architectural shading systems coordinated with the building language and support conditions.



Speciality Architectural Solutions

Glass Interior Solutions
Frameless partitions, glass doors, office partitions, acoustic glass and decorative feature-glass applications.

Speciality Glass Integration
Toughened, laminated, DGU, high-performance, acoustic and security glazing, including bullet-resistant systems where specified, selected and integrated in accordance with approved project requirements.

Glass Lift Enclosures
Lift shafts, lift-lobby glazing and stainless-steel structural systems, with customised architectural treatments around lift zones.

Bespoke Facade Systems
Perforated and feature facades, architectural screens, spider glazing, lighting or media integration, custom metal structures and bespoke aluminium systems.



“HG Walls acts as the facade and architectural system engineer, integrator, fabricator and installer, working with project-approved materials and specialist suppliers.”

Fabrication Hub

Behind every installed system is a controlled fabrication process. HG Walls' aluminium fabrication infrastructure supports repeatable machining, accurate frame assembly and efficient project production.

CNC Machining Centre
Automated drilling, milling, routing and tapping on aluminium profiles up to 7 metres.

Double-Head Cutting
Simultaneous 45° and 90° profile cutting with blade size up to 500 mm and digital measurement control.

End Milling & Notching
Precise profile-end preparation and repeatable notching for facade, window and sliding-system joints.

Corner Crimping
Mechanical corner joining for clean, consistent frame assembly without welding distortion.

Automatic Aluminium Cutting
Controlled straight cutting for efficient profile preparation and repeatable dimensions.

Production Flow
Profile handling, drilling, machining, frame assembly, inspection, packing and project staging. Powder coating or anodising is coordinated to approved project specifications.

The client benefit is dimensional consistency, reliable fit and finish, repeatable quality, production efficiency and flexibility for project-specific design.



Machines


DOUBLE SAW CUTTING MACHINE






COPY ROUTER MACHINE


CRIPPING MACHINE





From Brief to Handover

HG Walls follows a coordinated project workflow that connects early technical understanding with engineering, production, installation and post-handover support.

01

Project Enquiry & Scope

Review the drawings or bill of quantities (BOQ), elevation intent, project location, facade type, glass requirements, performance criteria and commercial expectations.

02

Site Assessment

Verify dimensions, support conditions, slab and beam locations, anchor zones, exposure, height and site access.

03

Estimation & Pre-Planning

Develop quantity take-offs, preliminary material and support strategies, installation inputs and the commercial proposal.

04

Design & Engineering

Prepare shop drawings, sections, structural and wind checks, glass deflection review, mullion and transom design and project interfaces.

05

Procurement

Procure approved aluminium, glass, cladding, fittings, brackets, anchors, gaskets, sealants and other specified components.

06

Fabrication

Cut, machine, drill, prepare and assemble components under controlled production conditions, with in-process inspection.

07

Site Installation

Install brackets, frames, mullions, transoms, glass and cladding panels; apply sealants; and complete alignment and finishing in the planned sequence.

08

Inspection & Testing

Verify workmanship and project-specific performance, and close out inspection observations.

09

Handover

Complete project documentation and transfer the finished system to the client.

10

After-Sales & AMC

Support the installed facade through planned maintenance and remedial services when required.



Quality, Safety & Lifecycle Support

Design Review

Check approved drawings, interfaces, dimensions and critical performance assumptions before release.

Incoming Materials

Verify specified materials, finishes, glass, hardware, anchors, fasteners, gaskets and sealants against approved requirements.

Fabrication QC

Inspect machining, dimensions, frame assembly, joints and identification before packing and dispatch.

Site Quality

Control fixing, alignment, plumb and level, sealant application, tolerances and installation sequence.

Final Verification

Complete project-specific checks such as anchor verification, visual inspection and watertightness testing where applicable.

Documented Handover

Issue as-built drawings, warranty details, maintenance guidance and completion records as required by the project.

Safety & Site Coordination

Safety and site coordination cover installation sequencing, material handling, access, supervision, work-area controls and coordination with civil, structural, MEP and other trades from mobilisation to completion.

Support

After handover, HG Walls can support glass replacement, sealant rectification, facade maintenance and annual maintenance programmes according to the condition and service requirements of the installed system.



Selected Project Experience

CISCO

Client: Nucleus
Kadubeesanahalli, Bengaluru, Karnataka
Cladding: 64,584 sq ft | **Glazing:** 3,22,920 sq ft



CESSNA BUSINESS PARK

Client: Nucleus
Kadubeesanahalli, Bengaluru, Karnataka
Cladding: 1,61,460 sq ft | **Glazing:** 1,07,640 sq ft



NALAPAD BRIGADE CENTRE

Client: Brigade
Mahadevapura, Bengaluru, Karnataka
Cladding / ACP: 53,820 sq ft
Glazing: 70,000 sq ft



SALARPURIA SATTVA

Client: Sattva Group
KR Puram, Dooravani Nagar,
Bengaluru, Karnataka
Cladding: 65,000 sq ft | **Glazing:** 1,18,404 sq ft



Selected Project Experience

COLUMBIA ASIA HOSPITAL

Client: Columbia Asia
Sarjapura, Bengaluru, Karnataka
Cladding: 32,292 sq ft | Glazing: 1,40,000 sq ft



MARATHON FUTUREX

Client: Marathon
Lower Parel, Mumbai, Maharashtra
Cladding / fins: 13,000 running metres
Glazing: 3,01,392 sq ft



PURAVANKARA PURVA GAINZ

Client: Puravankara
Electronic City, Bengaluru, Karnataka
Cladding / ACP: 21,528 sq ft
Glazing: 93,000 sq ft



ADITYARAM PROPERTIES

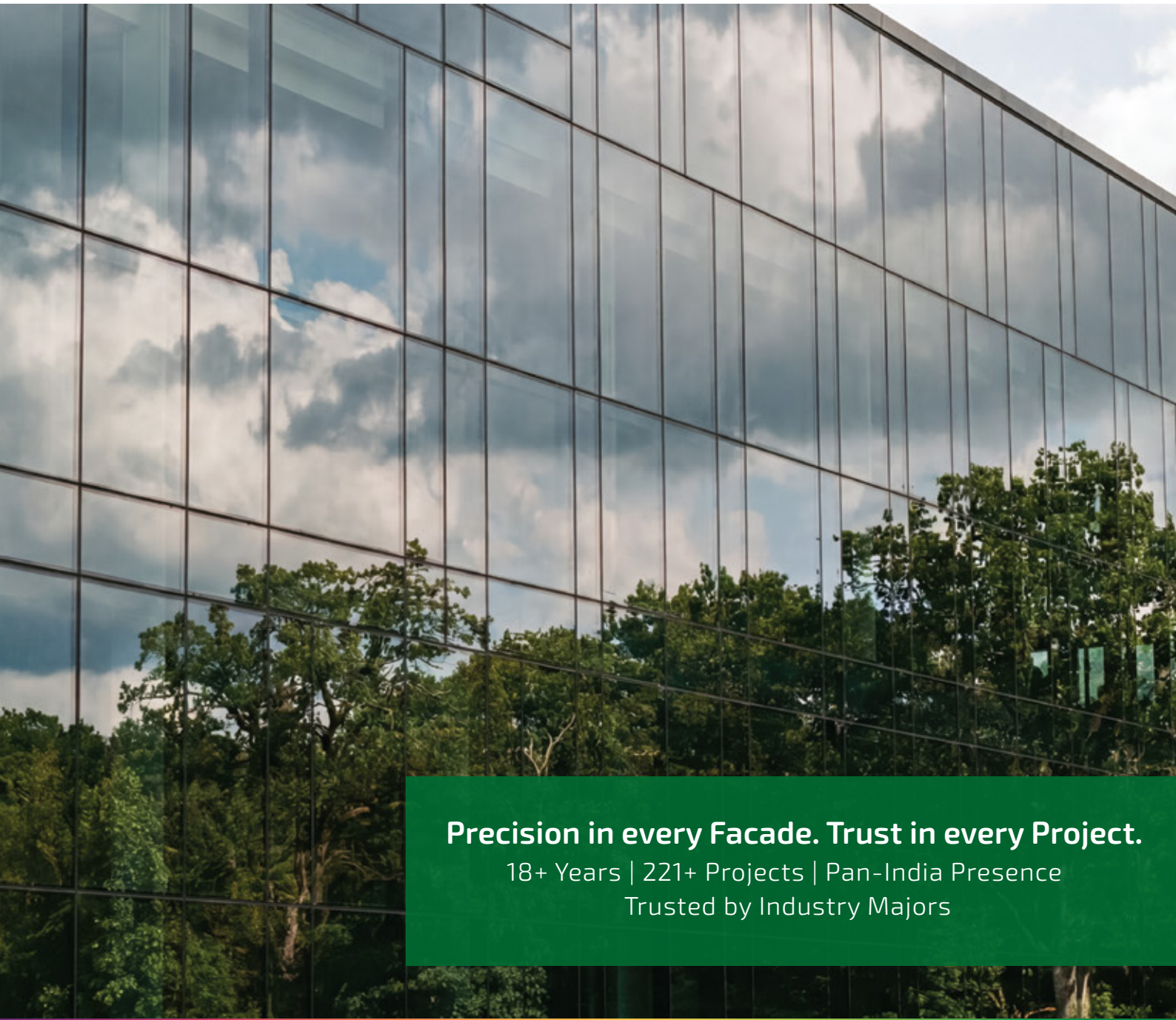
Client: Adityaram Group
OMR Road, Chennai, Tamil Nadu
Cladding / fins: 2,000 running metres
Glazing: 65,000 sq ft



Sectors served: Corporate offices, IT parks, commercial buildings, high-rise residential, hospitals, hotels, educational institutions, industrial facilities, retail, institutional buildings and public infrastructure.

Regional presence across Chennai, Bengaluru, Hyderabad, Coimbatore, Kochi and Puducherry, with project execution capability across South India and pan-India.

For a detailed project portfolio, please contact
info@hgwalls.in / hariganesh@hgwalls.in



Prestigious Projects



Aasife Biriyani





Akshaya Tower M



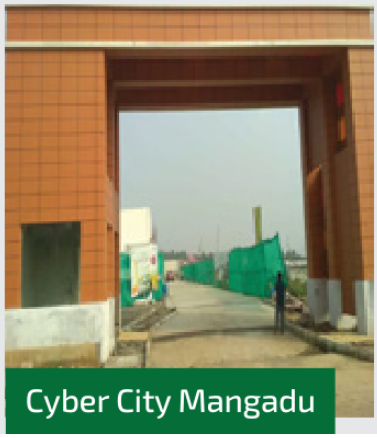
AR Rahman



Chennai International Airport



Chennai Port Trust



Cyber City Mangadu



Ford Technology Centre



IIT Hyderabad



Incuspaze



JIPMER, Puducherry



JIPMER Hospital





Kannur International Airport - **Kerala**



Maruti Suzuki NEXA



KLP



Metro Railway Station



Mylapore Touch Stone



Oerlikon Balzers Coating



Park Hyatt



Ozone Chambers





Ozone Techno Park (OTP)



Puravankara, Karapakkam



Puravankara, Pallikaranai



Sameera



Saravana Selvarathnam



SBT, Tirupathi



Sobha Hartland Greens – Dubai



Tril Ramanujan IT Park



Wipro – Coimbatore



Zsivira, Sriperumundur

Interior & Speciality Glass Solutions



Glass Partition / Speciality Glazing



Decorative Glass



Interior Glazing



Lacquered Glass



Office Glass Partition

OUR CLIENTS

















































































And many more...

Certifications & Compliance Documentation

A Proud Milestone for HG Walls India Pvt. Ltd.

At HG Walls India Pvt. Ltd., quality, safety and continuous improvement guide our work. Our management-system certificates cover the areas listed below, within the scope stated in each certificate.

Standard	Management-system area
ISO 9001:2015	Quality Management
ISO 14001:2015	Environmental Management
ISO 45001:2018	Occupational Health and Safety Management
ISO/IEC 27001:2022	Information Security Management
ISO 50001:2018	Energy Management

CE-related compliance documentation is also reproduced for the products and scope statedin the document and its appendix.

> Copies of the certificates and compliance documents are shown below and on the following pages.



UKcert
Certification & Inspection

Certificate of Registration

This is to certify that the
Energy Management Systems
of
HG WALLS INDIA PRIVATE LIMITED
at
C-15, THIRU VI KA INDUSTRIAL ESTATE, GUINDY BUS STOP, GUINDY, CHENNAI, TAMIL NADU, 600032, INDIA.

has been independently assessed and is compliant with the requirements of:

ISO 50001:2018

For the following scope of activities:

DESIGN, ENGINEERING, FABRICATION, AND INSTALLATION OF BUILDING FACADE SYSTEMS INCLUDING CURTAIN WALL GLAZING, STRUCTURAL GLAZING, CLADDING, SKYLIGHTS, AND ARCHITECTURAL ALUMINIUM AND GLASS SYSTEMS.

Certificate Number: UQ - 2026080444

Validity of this certificate can be verified at www.ukcertifications.org.uk/verify

Date of Certification	4th August 2026
1st Surveillance Audit Due	3rd August 2027
2nd Surveillance Audit Due	3rd August 2028
Certificate Expiry	3rd August 2029

Authorised Signatory

This certificate is the property of UK Certification & Inspection Limited and shall be returned immediately on request.
71-75 Shelton Street, Covent Garden, London, WC2H 9JQ, United Kingdom
Website:- www.ukcertifications.org.uk, email:- info@ukcertifications.org.uk
Company No. 11867831



Certification & Inspection

Certificate of Compliance

CE

We hereby declare that the technical files of all the items in each product group complies with the requirements of the Council Directive on **2014/35/EU Low Voltage Directive**

Certificate No.: CE - 8095

Manufacturer

Name : **HG WALLS INDIA PRIVATE LIMITED**

Address : **C-15, THIRU VI KA INDUSTRIAL ESTATE, GUINDY BUS STOP, GUINDY, CHENNAI, TAMIL NADU, 600032, INDIA.**

Products : **(MORE DETAILS AS PER APPENDIX I)**

Complies with the requirements applicable to it

The quality system file has been assessed, approved and is subject to continuous surveillance according to the Council Directive on **2014/35/EU Low Voltage Directive**

This certificate is issued under the following conditions:

1. It applies only to the quality system maintained in the manufacture of above referenced models and it does not substitute the design or type-examination procedures, if requested.
2. The certificate remains valid until the manufacturing conditions or the quality systems are changed.
3. The certificate validity is conditioned by positive results or surveillance audits.

The CE mark as shown above can be used, under the responsibility of the manufacturer, after completion of an EC Declaration of conformity and compliance with all relevant EC Directives. The statement is based on a single evaluation of test report of one sample of above mentioned product. It does not imply an assessment of the whole production.

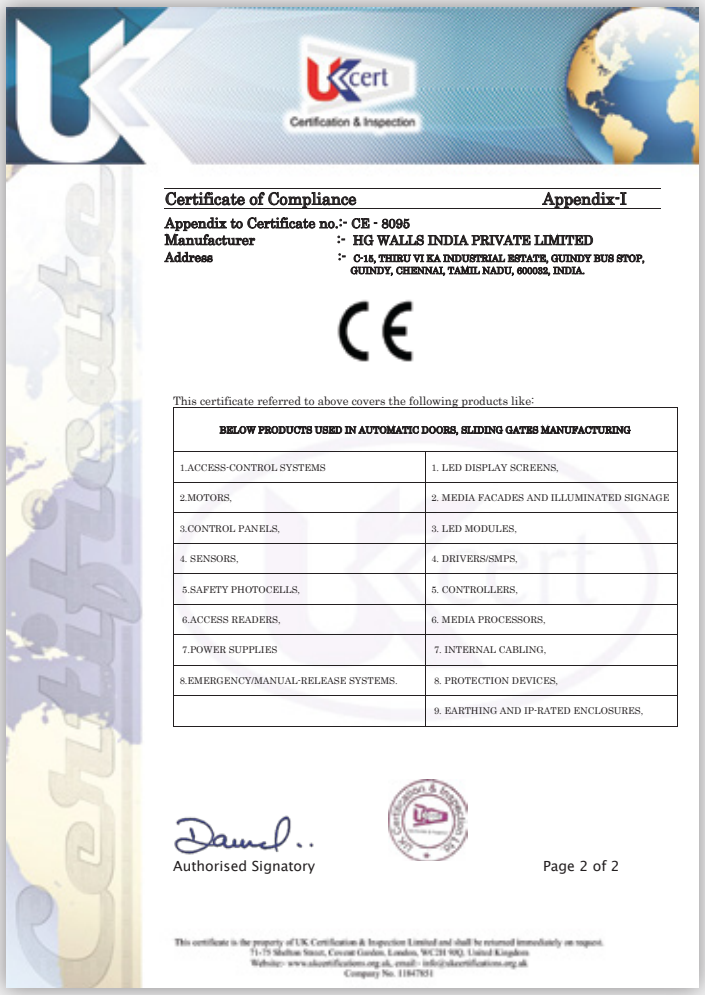
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2nd Surveillance Audit Due	3rd August 2028
Certificate Expiry	3rd August 2029

Authorised Signatory

Page 1 of 2

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Company No. 11847851



Certification & Inspection

Certificate of Compliance — Appendix-I

Appendix to Certificate no.:- CE - 8095

Manufacturer :- HG WALLS INDIA PRIVATE LIMITED

Address :- C-15, THIRU VI KA INDUSTRIAL ESTATE, GUINDY BUS STOP, GUINDY, CHENNAI, TAMIL NADU, 600032, INDIA.

CE

This certificate referred to above covers the following products like:

BELOW PRODUCTS USED IN AUTOMATIC DOORS, SLIDING GATES MANUFACTURING	
1.ACCESS-CONTROL SYSTEMS	1. LED DISPLAY SCREENS,
2.MOTORS,	2. MEDIA FACADES AND ILLUMINATED SIGNAGE
3.CONTROL PANELS,	3. LED MODULES,
4. SENSORS,	4. DRIVERS/SMPS,
5.SAFETY PHOTOCELLS,	5. CONTROLLERS,
6.ACCESS READERS,	6. MEDIA PROCESSORS,
7.POWER SUPPLIES	7. INTERNAL CABLING,
8.EMERGENCY/MANUAL-RELEASE SYSTEMS.	8. PROTECTION DEVICES,
	9. EARTHING AND IP-RATED ENCLOSURES,

Authorised Signatory

Page 2 of 2

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Website:- www.ukcertifications.org.uk, email:- info@ukcertifications.org.uk
Company No. 11847851



QRO
QUALITY RESEARCH ORGANIZATION

Certificate of Registration

This is to certify that

HG WALLS INDIA PRIVATE LIMITED

C-15, THIRU VI KA INDUSTRIAL ESTATE, GUINDY BUS STOP, GUINDY, CHENNAI, TAMIL NADU, 600032, INDIA.

has been independently assessed by QRO
and is compliant with the requirement of:

ISO 9001:2015

Quality Management System

For the following scope of activities:

DESIGN, ENGINEERING, FABRICATION, AND INSTALLATION OF BUILDING FACADE SYSTEMS INCLUDING CURTAIN WALL GLAZING, STRUCTURAL GLAZING, CLADDING, SKYLIGHTS, AND ARCHITECTURAL ALUMINIUM AND GLASS SYSTEMS.

Date of Certification: 13th March 2026
1st Surveillance Audit Due: 12th March 2027
2nd Surveillance Audit Due: 12th March 2028
Certificate Expiry: 12th March 2029

Certificate Number: 305026031363Q

QRO EGAC IAF

Head of Certification

Validity of this certificate is subject to annual surveillance audits to be done successfully on or before 365 days from date of the audit.
(In case surveillance audit is not allowed to be conducted: this certificate shall be suspended / withdrawn).
The Validity of this certificate can be verified at www.qrocert.org
This certificate of registration remains the property of QRO Certification LLP, and shall be returned immediately upon request.

India Office : QRO Certification LLP
142, IInd Floor, Aviar Enclave, Near Paschim Vihar West Metro Station, Delhi-110063, (INDIA)
Website : www.qrocert.org, E-mail : info@qrocert.org



QRO
QUALITY RESEARCH ORGANIZATION

Certificate of Registration

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C-15, THIRU VI KA INDUSTRIAL ESTATE, GUINDY BUS STOP, GUINDY, CHENNAI, TAMIL NADU, 600032, INDIA.

has been independently assessed by QRO
and is compliant with the requirement of:

ISO 14001:2015

Environmental Management System

For the following scope of activities:

DESIGN, ENGINEERING, FABRICATION, AND INSTALLATION OF BUILDING FACADE SYSTEMS INCLUDING CURTAIN WALL GLAZING, STRUCTURAL GLAZING, CLADDING, SKYLIGHTS, AND ARCHITECTURAL ALUMINIUM AND GLASS SYSTEMS.

Date of Certification: 13th March 2026
1st Surveillance Audit Due: 12th March 2027
2nd Surveillance Audit Due: 12th March 2028
Certificate Expiry: 12th March 2029

Certificate Number: 305026031364E

QRO EGAC IAF

Head of Certification

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has been independently assessed by QRO
and is compliant with the requirement of:

ISO 45001:2018

Occupational Health and Safety Management System

For the following scope of activities:

DESIGN, ENGINEERING, FABRICATION, AND INSTALLATION OF BUILDING FACADE SYSTEMS INCLUDING CURTAIN WALL GLAZING, STRUCTURAL GLAZING, CLADDING, SKYLIGHTS, AND ARCHITECTURAL ALUMINIUM AND GLASS SYSTEMS.

Date of Certification: 13th March 2026
1st Surveillance Audit Due: 12th March 2027
2nd Surveillance Audit Due: 12th March 2028
Certificate Expiry: 12th March 2029

Certificate Number: 305026031365HS

QRO EGAC IAF

Head of Certification

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142, IInd Floor, Avtar Enclave, Near Paschim Vihar West Metro Station, Delhi-110063, (INDIA)
Website : www.qrocert.org, E-mail : info@qrocert.org



UKcert
Certification & Inspection

Certificate of Registration

This is to certify that the
Information Security Management System
of

HG WALLS INDIA PRIVATE LIMITED

at

C-15, THIRU VI KA INDUSTRIAL ESTATE, GUINDY BUS STOP, GUINDY, CHENNAI, TAMIL NADU, 600032, INDIA.

has been independently assessed and is
compliant with the requirements of:

ISO/IEC 27001:2022

For the following scope of activities:

DESIGN, ENGINEERING, FABRICATION, AND INSTALLATION OF BUILDING FACADE SYSTEMS INCLUDING CURTAIN WALL GLAZING, STRUCTURAL GLAZING, CLADDING, SKYLIGHTS, AND ARCHITECTURAL ALUMINIUM AND GLASS SYSTEMS.

Certificate Number: UQ - 2026080443

Validity of this certificate can be verified at www.ukcertifications.org.uk/verify

Date of Certification	4th August 2026
1st Surveillance Audit Due	3rd August 2027
2nd Surveillance Audit Due	3rd August 2028
Certificate Expiry	3rd August 2029

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Company No. 11847851



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Presents

NATIONAL EXCELLENCE AWARDS 2026

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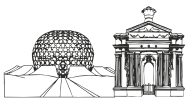
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