RITZ INTERNATIONAL

IRONIX

COMPANY PROFILE

Built in Steel.
Driven by Excellence.



CATALOG VERSION
UPDATED IN
2026







Presented by
MAYANK GOYAL

CALL +9871498449
WEBSITE www.ritzinternational.co.in
ADDRESS F-719, UPSIDC GAZIABAD

RITZ INTERNATIONAL

OUR VISION



To build a stronger tomorrow by delivering steel structures that stand the test of time.

We envision a future where innovative engineering, precision fabrication and ethical business practices come together to create value for our clients, empower our people and contribute to the nation's infrastructure growth.

WHAT DRIVES OUR VISION

QUALITY FIRST

We are committed to excellence in every project through stringent quality standards and continuous improvement.

SAFETY ALWAYS

Safety is at the core of everything we do. We ensure secure workplaces, reliable structures and responsible execution.

INNOVATION

We embrace technology and innovation to enhance efficiency, optimize processes and deliver smarter steel solutions.

PEOPLE & PARTNERSHIPS

We believe in growing together with our team, clients and partners by building trust, transparency and long-term relationships.

SUSTAINABLE GROWTH

We are dedicated to sustainable practices that create lasting value for communities and future generations.

ABOUT THE FOUNDER



"Built on experience. Driven by passion. Focused on excellence. Committed to building a better future."

MAYANK GOYAL

FOUNDER

- B.Tech Civil Engineering
- Engineering Professional
- Entrepreneur

Mr. Mayank Goyal is the founder of Ritz International, a steel fabrication and engineering company committed to delivering high-quality structures and solutions.

A Civil Engineering graduate (B.Tech), he began his career as a Project Engineer with PMC Synergy and gained valuable exposure working on diverse infrastructure projects.

Driven by a passion for construction, innovation and business excellence, he ventured into entrepreneurship and founded Ritz International in 2022 with a vision to build a company synonymous with quality, reliability and integrity.

Before establishing Ritz International, he explored and built multiple ventures across different industries, including e-commerce, which sharpened his business acumen, leadership skills and customer-first approach.

JOURNEY AT A GLANCE

B.TECH CIVIL ENGINEERING

Strong academic foundation in civil engineering.

PROJECT ENGINEER – PMC SYNERGY

Worked on diverse infrastructure projects, delivering engineering solutions with precision.

ENTREPRENEURIAL VENTURES

Successfully explored and managed multiple businesses, including e-commerce.

FOUNDED RITZ INTERNATIONAL IN 2022

Established with a vision to deliver superior steel structures and engineering solutions with integrity and excellence.

STRONG FOUNDATIONS. CLEAR VISION. QUALITY DELIVERY.

RITZ INTERNATIONAL

Who We Are

Ritz International is a leading engineering and metal fabrication company specializing in the manufacturing of heavy steel structures, industrial components, structural girders, and customized fabrication solutions for infrastructure, industrial, commercial, and railway projects.



Engineering Strength. Delivering Trust

COMMITMENT TO EXCELLENCE

Established with a commitment to quality, precision, and innovation, we combine advanced manufacturing capabilities with experienced engineering expertise to deliver durable and high-performance steel solutions.

STATE-OF-THE-ART FACILITY

Our modern facility is equipped to handle the fabrication of heavy structures, I-girders, platforms, walkways, staircases, handrails, canopies, and other complex steel assemblies.

FOCUSED ON CUSTOMER SUCCESS

From concept to execution, we focus on delivering projects that meet the highest standards of safety, quality, and reliability. With a strong emphasis on customer satisfaction and timely delivery, Ritz International continues to be a trusted partner for EPC contractors, infrastructure developers, and industrial clients across India.

RITZ INTERNATIONAL

What We Do



At Ritz International, we provide end-to-end engineering, fabrication, and installation solutions for infrastructure, industrial, commercial, and railway projects. Our expertise lies in transforming steel into high-performance structures that deliver strength, safety, and long-term reliability.

OUR CORE SERVICES

Heavy Steel Structure Fabrication

- Industrial Structures
- Heavy Structural Frames
- Equipment Support Structures
- Pipe Rack Structures
- Warehouse & Factory Structures
- Girder Manufacturing

Girder Manufacturing

- I-Girders
- Plate Girders
- Bridge Components
- Heavy Fabricated Beams
- Custom Structural Members

Industrial Fabrication

- Platforms & Walkways
- Staircases & Ladders
- Handrails & Safety Railings
- Access Structures
- Maintenance Platforms
- Sheet Metal & Customized Fab

Sheet Metal & Customized Fabrication

- CNC Laser Cutting
- Sheet Metal Components
- Custom Fabricated Assemblies
- Brackets & Supports
- Surface Protection Solutions

Surface Protection Solutions

- Sand Blasting
- Thermal Spray Metallizing
- Industrial Painting Systems
- Corrosion Protection Coatings

Site Services

- Erection & Installation
- Project Execution
- Site Supervision
- Quality Inspection & Testing

INDUSTRIES WE SERVE

INFRASTRUCTURE | RAILWAYS | HIGH-SPEED RAIL | INDUSTRIAL PLANTS | WAREHOUSES | COMMERCIAL BUILDINGS | POWER & ENERGY PROJECTS

RITZ INTERNATIONAL

FACILITIES

At Ritz International, we execute a wide range of fabrication processes through a combination of in-house capabilities and a network of trusted and experienced partners. This allows us to deliver high-quality solutions with precision, reliability and on-time delivery.

OUR CAPABILITIES INCLUDE



CNC CUTTING
Precision cutting for accurate and consistent results.



MIG WELDING
Strong, durable welds for a variety of applications.



SAW WELDING
High-quality submerged arc welding for heavy structures.



BLASTING
Surface preparation for improved coating adhesion and durability.



BENDING
Sheet and plate bending with high accuracy.



METALIZING
Corrosion protection through advanced metalizing solutions.



ROUNDING
Plate and section rolling for customized fabrication.



GALVANIZING
Corrosion-resistant galvanizing through certified partners.



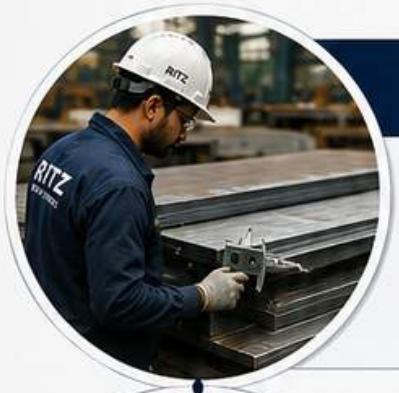
SS POLISHING
High-finish polishing for stainless steel components.

Our strong vendor base and partner network enable us to offer a wide range of specialized processes, ensuring flexibility, quality and timely execution for every project.

MODERN MACHINERY & TECHNOLOGY | SKILLED MANPOWER | TRUSTED PARTNERS & VENDORS | QUALITY ASSURANCE AT EVERY STEP

COLLABORATIVE STRENGTH. COMMITTED TO EXCELLENCE.

QUALITY INSPECTION PROCESS



01 RAW MATERIAL INSPECTION

- Material Grade Verification
- MTC Review
- Dimension Check
- Visual Inspection



02 FABRICATION INSPECTION

- Fit-Up Inspection
- Dimensional Verification
- Welding Inspection
- Assembly Check



03 SURFACE PREPARATION INSPECTION

- Surface Cleaning Verification
- Blasting Quality Check
- Surface Profile Measurement
- SA 2.5 Inspection



04 PAINTING / COATING INSPECTION

- DFT Measurement
- Coating Thickness Check
- Visual Finish Inspection
- Adhesion & Coverage Verification



05 ERECTION & FINAL INSPECTION

- Alignment Check
- Bolt Tightness Verification
- Level & Plumb Inspection
- Final Quality Approval

CLIENT APPROVAL & HANDOVER

★ QUALITY CHECKED AT EVERY STAGE, EXCELLENCE DELIVERED IN EVERY PROJECT. ★

RITZ INTERNATIONAL

OUR PROJECTS



At Ritz International, we take pride in delivering high-quality steel structures and solutions that meet the highest standards of safety, durability, and performance.

01 NOISE BARRIER

Embassy Quadron, Pune



PROJECT TYPE
Noise Barrier

LOCATION
Embassy Quadron, Pune

SCOPE
Design, Fabrication & Installation

KEY FEATURES
- High acoustic performance
- Durable & Corrosion resistant
- Sleek design with long life

02 VIEW CUTTER

Ambala, Tata Projects



PROJECT TYPE
View Cutter

LOCATION
Ambala, Tata Projects

SCOPE
Design, Fabrication & Installation

KEY FEATURES
- Enhances safety & visibility
- Robust & Weather resistant
- Precision engineered for rail infrastructure

BUILT WITH STRENGTH. DELIVERED WITH TRUST.

ENGINEERED EXCELLENCE

QUALITY ASSURED

SAFE & RELIABLE SOLUTIONS

TRUSTED BY INDUSTRY LEADERS

RITZ INTERNATIONAL

OUR PROJECTS



Delivering high-quality steel structures and solutions that meet the highest standards of safety, durability, and performance.

03 UNDER PASS SHED
Sharanpur, Tata Projects



PROJECT TYPE
Under Pass Shed

LOCATION
Sharanpur,
Tata Projects

SCOPE
Design, Fabrication & Installation

KEY FEATURES
- Robust steel framework
- Weather resistant roofing
- Efficient & durable design
- Safe and reliable structure

04 FOOT OVER BRIDGE
Khurja, Tata Projects



PROJECT TYPE
Foot Over Bridge

LOCATION
Khurja,
Tata Projects

SCOPE
Design, Fabrication & Installation

KEY FEATURES
- High strength steel structure
- Corrosion resistant finish
- Safe pedestrian access
- Built for long-term durability

05 PARKING SHED
Larsen & Toubro



PROJECT TYPE
Parking Shed

LOCATION
Larsen & Toubro Project

SCOPE
Design, Fabrication & Installation

KEY FEATURES
- Sturdy steel construction
- Weatherproof roofing
- Low maintenance
- Clean and functional design

BUILT WITH STRENGTH | ENGINEERED FOR EXCELLENCE | QUALITY YOU CAN TRUST | SAFE, RELIABLE & SUSTAINABLE | DELIVERING VALUE. BUILDING TRUST.

RITZ INTERNATIONAL

OUR PROJECTS

Delivering high-quality steel structures and solutions that meet the highest standards of safety, durability, and performance.

06 SS304 BUS STAND & EV CHARGING STATION

M3M, Panipat



PROJECT TYPE
SS304 Bus Stand & EV Charging Station

LOCATION
M3M, Panipat

SCOPE
Design, Fabrication & Installation

KEY FEATURES
- Premium SS304 construction
- Modern & durable design
- Weather resistant
- Low maintenance

07 RECEPTION LOBBY

Embassy Galaxy, Noida
(SCOPE – COMPLETE TURNKEY)



PROJECT TYPE
Reception Lobby

LOCATION
Embassy Galaxy, Noida

SCOPE
Complete Turnkey

KEY FEATURES
- Elegant & premium finishes
- High quality interiors
- Modern architectural design
- Turnkey execution

08 I GIRDER, PILLAR & TANK SHUTTERING

Various Clients



PROJECT TYPE
I Girder, Pillar & Tank Shuttering

LOCATION
Various Sites

SCOPE
Design, Fabrication & Supply

KEY FEATURES
- High strength & precision
- Reusable & cost effective
- Durable & reliable
- Suitable for large structures

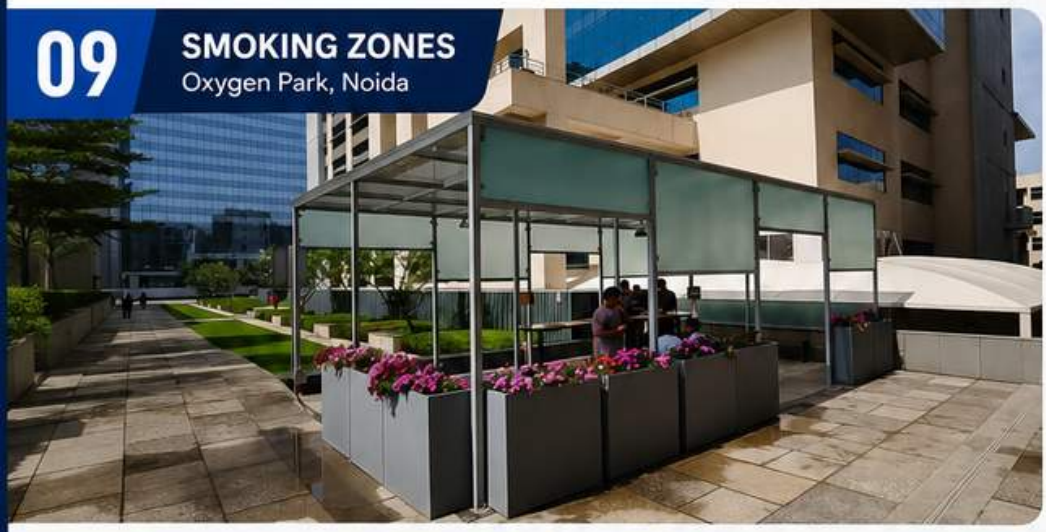
BUILT WITH STRENGTH | ENGINEERED FOR EXCELLENCE | QUALITY YOU CAN TRUST | SAFE, RELIABLE & SUSTAINABLE | DELIVERING VALUE. BUILDING TRUST.

RITZ INTERNATIONAL

OUR PROJECTS

Delivering high-quality steel structures and solutions that meet the highest standards of safety, durability, and performance.

09 SMOKING ZONES
Oxygen Park, Noida



PROJECT TYPE
Smoking Zones

LOCATION
Oxygen Park, Noida

SCOPE
Design, Fabrication & Installation

KEY FEATURES
- Robust SS structure
- Weather resistant
- Sleek & modern design
- Comfortable & safe space

10 HEIGHT GAUGE
NHSRCL, Gujrat





PROJECT TYPE
Height Gauge

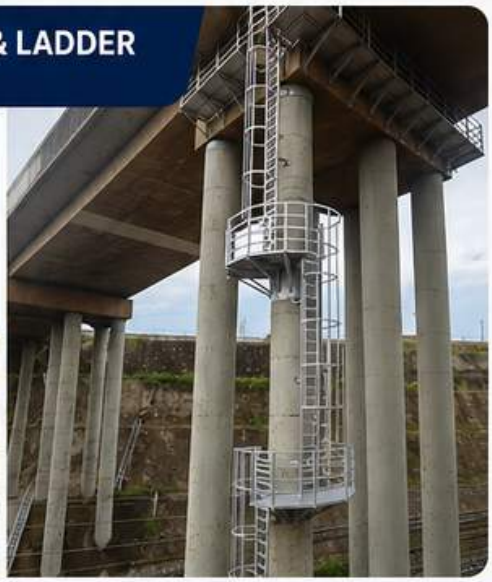
LOCATION
NHSRCL, Gujrat

SCOPE
Design, Fabrication & Supply

KEY FEATURES
- High precision fabrication
- Strong & durable structure
- Corrosion resistant coating
- Built for high accuracy

11 INSPECTION PLATFORM & LADDER
Larsen & Toubro, Sohna





PROJECT TYPE
Inspection Platform & Ladder

LOCATION
Larsen & Toubro, Sohna

SCOPE
Design, Fabrication & Installation

KEY FEATURES
- Safe access & inspection
- High strength & stability
- Corrosion resistant finish
- Custom engineered solution

BUILT WITH STRENGTH | ENGINEERED FOR EXCELLENCE | QUALITY YOU CAN TRUST | SAFE, RELIABLE & SUSTAINABLE | DELIVERING VALUE. BUILDING TRUST.

RITZ INTERNATIONAL

OUR PROJECTS

Delivering high-quality steel structures and solutions that meet the highest standards of safety, durability, and performance.



12



BEARING INSPECTION PLATFORMS

CLIENT
Tata Projects

LOCATION
Mumbai

SCOPE
Design, Fabrication & Installation

KEY FEATURES
- Corrosion-resistant finish
- High strength & durability
- Safe access for inspection
- Custom-engineered solution

13



SLAB I GIRDERS (SAW WELDED)

CLIENT
IKEA

LOCATION
Gurgaon

SCOPE
Fabrication

KEY FEATURES
- High-precision saw welding
- Dimensional accuracy
- Smooth finish
- Ready for rapid installation

14





COLUMN JACKETING WITH MS PLATES

CLIENT
TCS

LOCATION
Noida

SCOPE
Design, Fabrication & Installation

KEY FEATURES
- Enhanced load-bearing capacity
- Structural strengthening
- Durable & reliable solution
- Minimal disruption

BUILT WITH STRENGTH | ENGINEERED FOR EXCELLENCE | QUALITY YOU CAN TRUST | SAFE, RELIABLE & SUSTAINABLE | DELIVERING VALUE. BUILDING TRUST.

STRONG FOUNDATIONS. CLEAR VISION. QUALITY DELIVERY.

RITZ INTERNATIONAL

PLOT / LAND BARRICATION



Complete Boundary Protection with Strength, Safety & Precision

We specialize in providing end-to-end plot / land barrication solutions including pile foundation and steel structure boundaries up to 15 meter height, ensuring long-lasting security and a professional finish.

OUR BARRICATION SOLUTIONS

STEEL SHEET BARRICATION



CHAIN LINK BARRICATION



SOLID STEEL PANEL BARRICATION



GATE SOLUTIONS



PILE FOUNDATION WORK

Strong foundations for stronger boundaries.
We provide pile foundation solutions to ensure stability and durability even in challenging soil conditions.







R.C.C. / Pile Foundation for all types of soil conditions

USES / APPLICATIONS

- Construction Sites
- Industrial Plants / Factories
- Residential & Commercial Projects
- Highway / Metro / Rail Projects
- Security of Vacant Land / Perimeter Protection

WHY CHOOSE RITZ INTERNATIONAL?

QUALITY
High quality materials and precision fabrication for long-lasting performance.

SAFETY
Designed and installed with safety as the top priority for people and projects.

STRENGTH & DURABILITY
Robust steel structures and strong foundations that withstand extreme conditions.

CUSTOMIZED SOLUTIONS
Tailor-made barrication as per site requirement and height up to 15 meter.

TIMELY EXECUTION
On-time delivery and efficient installation with skilled team.

STRONG BOUNDARIES. | SAFE SITES. | SECURE TOMORROW.

RITZ INTERNATIONAL

OUR PRODUCTS

ENGINEERED. FABRICATED. DELIVERED.

High quality steel fabrication products designed for strength, durability and performance across industries and applications.



COMPLETE RANGE OF STEEL FABRICATION PRODUCTS

MS GRATINGS



Heavy duty MS gratings in various sizes for platforms, walkways, drain covers and industrial flooring.

TRENCH COVERS



Strong and durable trench covers for effective drainage and safety in commercial and industrial areas.

FOUNDATION BOLTS



High tensile foundation bolts in various diameters and lengths as per project requirements.

TOWER CRANE BUCKETS



Heavy duty tower crane buckets for safe and efficient lifting of construction materials.

JACKS



Adjustable jacks for shuttering and scaffolding support with high load capacity.

SCAFFOLDING SYSTEM



MS scaffolding systems for safe access, support and working at height in all types of projects.

ROLLING MS GATES



Custom designed rolling gates for industrial, commercial and residential applications.

Y POST



High strength Y posts for fencing applications with superior durability and corrosion resistance.

BARBED WIRE SOLUTIONS



Secure and reliable barbed wire solutions for perimeter security and boundary protection.

PIPE & POST CAPS



MS pipe and post caps for a neat finish and protection from damage and corrosion.

HANDRAILS



Strong MS handrails for safety and fall protection in industrial and commercial setups.

LADDERS



MS ladders with or without safety cage as per height and safety requirements of the site.

STEEL PLATFORMS



Custom fabricated steel platforms for machines, storage and maintenance access.

CABLE TRAYS



MS cable trays in ladder, perforated and solid types for safe and organized cable management.

CUSTOM FABRICATIONS



Specialized fabrication as per drawing and site requirement with precision delivery.

OUR COMMITMENT IN EVERY PRODUCT

PREMIUM QUALITY RAW MATERIAL
We use tested and certified steel for long lasting strength.

PRECISION FABRICATION
Advanced machinery and skilled workforce for accurate output.

QUALITY ASSURANCE
Strict quality checks at every stage for consistent reliability.

SAFETY COMPLIANT
All products are designed and manufactured with safety in mind.

ON TIME DELIVERY
Timely execution and delivery to keep your projects on track.

STRONG PRODUCTS. | RELIABLE SOLUTIONS. | LASTING PARTNERSHIPS.

RITZ INTERNATIONAL

SHEET METAL PRODUCTS



PRECISION SHAPED. PERFECTLY DELIVERED.

High quality sheet metal products engineered for strength, functionality and long lasting performance. Manufactured with advanced technology and skilled workmanship.

SHEET METAL PRODUCT RANGE

STEEL ALMIRAH



- Durable & rust resistant
- Multiple shelves
- Ideal for offices, sites & industries

STEEL CABINETS



- Sliding / hinged door
- Adjustable shelves
- Perfect for office & industrial use

DRAWER CABINETS



- Smooth telescopic channels
- Secure locking system
- A4 / legal size options

LOCKER SYSTEMS



- Individual locking
- Ventilation provision
- Ideal for changing rooms, offices & factories

TOOL TROLLEYS



- Heavy duty construction
- Easy mobility
- Multiple drawer configurations

ELECTRICAL ENCLOSURES



- IP rated protection
- Custom cut-outs
- Suitable for electrical components

CONTROL PANELS



- Custom design & layout
- Powder coated finish
- For industrial automation & control systems

JUNCTION BOXES



- Dust & moisture protection
- Various sizes available
- Suitable for wiring applications

CABLE DUCTS & TRAYS



- Perforated / slotted design
- Easy installation
- Efficient cable management

SHEET METAL PARTS



- Custom fabricated parts
- High dimensional accuracy
- As per drawing / sample / requirement

CUSTOM MADE SOLUTIONS AS PER YOUR NEEDS

- Custom Design & Fabrication
- Advanced CNC Cutting & Bending
- Precision Welding & Assembly
- Powder Coated Finish
- Quality Checked Products

WHY CHOOSE RITZ INTERNATIONAL?

PREMIUM QUALITY
High grade steel and best in class finish for long lasting life.

ADVANCED TECHNOLOGY
State of the art machines for accurate and efficient production.

EXPERT WORKFORCE
Skilled and experienced team ensuring top quality fabrication.

CUSTOM SOLUTIONS
Products tailored as per your drawings, specifications and requirements.

TIMELY DELIVERY
On time dispatch with safe packaging and reliable logistics.

ENGINEERED TO PERFORM. | BUILT TO LAST. | TRUSTED BY INDUSTRIES.

RITZ INTERNATIONAL

STAINLESS STEEL PRODUCTS



BEAUTY. STRENGTH. CORROSION RESISTANCE.

Premium quality stainless steel products crafted for durability, hygiene and elegance. Ideal for modern infrastructure, commercial spaces and public amenities.

HIGH DURABILITY Rust & corrosion resistant

PREMIUM FINISH Elegant look with perfect finish

LOW MAINTENANCE Easy to clean, built to last

SUPERIOR QUALITY. STYLISH DESIGN. PERFECT FOR EVERY ENVIRONMENT.

OUR STAINLESS STEEL PRODUCT RANGE

STAINLESS STEEL RAILINGS



- SS 304 Grade
- High strength & safety
- Mirror / Satin finish
- Indoor & outdoor use

GARDEN BENCHES



- Elegant & durable
- Weather resistant
- Comfortable design
- Available in 304 Grade

DUSTBINS



- Hygienic & easy to clean
- Corrosion resistant
- Various sizes & styles
- Indoor & outdoor use

SIGNAGE BOARDS



- SS 304 / 316 Grade
- Etched / Laser cut
- Weather resistant
- Custom design

HANDRAILS



- Wall / Stair handrails
- Strong & safe grip
- Satin / Mirror finish
- Custom sizes

PLANTERS



- Modern & aesthetic
- Rust & corrosion proof
- Ideal for landscapes
- Custom shapes & sizes

CABLE TRAY SYSTEMS



- SS 304 Grade
- High load capacity
- Corrosion resistant
- Long service life

SS LADDERS



- High strength
- Anti-slip steps
- Corrosion resistant
- Indoor & outdoor

BOLLARDS



- Traffic & pedestrian safety
- Strong & durable
- Stylish finish
- Various designs

CANOPIES & AWNINGS



- Modern architectural look
- Weather resistant
- Strong & durable
- Custom fabrication

CUSTOM FABRICATION SOLUTIONS

- CUSTOM DESIGN & ENGINEERING
- PRECISION WELDING & FINISHING
- CNC CUTTING & BENDING
- QUALITY CHECKED PRODUCTS
- TIMELY DELIVERY & SUPPORT

WIDELY USED IN


COMMERCIAL BUILDINGS


HOTELS & RESORTS


METRO & RAILWAY STATIONS


PARKS & PUBLIC PLACES


HOSPITALS & INSTITUTES


INDUSTRIAL FACILITIES

STAINLESS STEEL. STRONGER FUTURE. | **BUILT TO LAST. DESIGNED TO IMPRESS.** | **TRUSTED QUALITY. ASSURED PERFORMANCE.**

RITZ INTERNATIONAL

TRUSTED BY INDUSTRY LEADERS



Delivering Engineering Excellence Across Infrastructure, Industrial, Commercial & Railway Projects

Over the years, Ritz International has successfully partnered with some of India's most respected organizations, delivering high-quality fabrication, structural steel, architectural metalwork, railway infrastructure components, and specialized engineering solutions.

OUR ESTEEMED CLIENTS

LARSEN & TOUBRO Infrastructure & EPC	TATA PROJECTS Infrastructure & EPC	EMBASSY Real Estate & Commercial
KEC INTERNATIONAL LIMITED Infrastructure & EPC	NHSRCL National High Speed Rail Corporation Limited Railways & Government	Dedicated Freight Corridor Corporation of India Limited Railways & Government
M3M Our Expertise. Your Joy. Real Estate & Commercial	BPTP LIMITED Real Estate & Gommercial	NIA NOIDA INTERNATIONAL AIRPORT JEWAR Airports & Infrastructure

WHY CLIENTS TRUST US

- End-to-End Engineering Solutions
- Heavy Structural Fabrication Expertise
- Railway & Infrastructure Project Experience
- Modern Manufacturing Facility
- Timely Delivery & Quality Assurance
- Dedicated Project Execution Team

100+
PROJECTS DELIVERED ACROSS INDIA

Building Long-Term Partnerships Through
Quality, Reliability & Engineering Excellence.

INFRASTRUCTURE
RAILWAYS
COMMERCIAL
INDUSTRIAL

RITZ INTERNATIONAL

IN-HOUSE EXPERTISE. END-TO-END EXECUTION.

All Under One Roof. All Under Our Control.

Our integrated in-house team of design, engineering and quality experts ensure seamless execution with precision, safety and timely delivery.



OUR IN-HOUSE TEAM OF EXPERTS

DESIGN & ENGINEERING
In-house 3D modeling, detailing & shop drawings using advanced software for accurate planning and execution.

PROJECT MANAGEMENT
Experienced team for planning, coordination, resource allocation & timely project delivery.

FABRICATION EXPERTS
Skilled professionals and advanced machinery for high precision fabrication.

QUALITY ASSURANCE
Dedicated QA/QC team ensuring compliance with national & international standards.

SAFETY FIRST
Strict adherence to safety protocols to ensure a safe working environment at every stage.

INSTALLATION TEAM
Experienced site installation team ensuring smooth, safe & efficient execution.

INTEGRATED. ACCOUNTABLE. RELIABLE. – EXECUTION EXCELLENCE, DELIVERED IN HOUSE.

QUALITY YOU CAN TRUST

ADVANCED TESTING & INSPECTION CAPABILITIES



DFT FOR PAINTING
Dry Film Thickness measurement ensures proper coating application and long term corrosion protection as per specified standards.



WELDING UT TEST
Ultrasonic Testing for welds to detect internal defects and ensure structural integrity and reliability.



DPT TEST
Dye Penetrant Testing for surface defects to ensure flawless and crack-free components.



QUALITY INSPECTION
End-to-end quality inspections at every stage of production and installation by qualified QA/QC professionals.

- IN-HOUSE TESTING FACILITIES
- QUALIFIED & EXPERIENCED PROFESSIONALS
- STANDARD COMPLIANCE ASSURED
- ACCURATE REPORTING & DOCUMENTATION
- QUALITY AT EVERY STEP

ASSOCIATED WITH NABL ACCREDITED LABORATORIES

- NABL ACCREDITED
- NABL ACCREDITED
- NABL ACCREDITED
- NABL ACCREDITED
- NABL ACCREDITED
- & MANY MORE NABL ACCREDITED LAB PARTNERS

One Team. One Standard. Complete Control.

From Design to Delivery, Quality is Built Into Everything We Do.

DESIGN · FABRICATION · TESTING · QUALITY · EXECUTION

RITZ INTERNATIONAL

SAFETY.
OUR TOP PRIORITY.



Zero Compromise. Zero Excuses.

We believe that every project, every activity and every individual deserves to return home safe, every single day.

SAFETY IS IN OUR DNA

PEOPLE FIRST
We value life above all else.

PREVENTION FOCUSED
We work proactively to prevent injuries.

SAFE SYSTEMS
Robust procedures and permits for every work.

TRAINED WORKFORCE
Continuous training to build safety behavior.

PROTECTIVE GEAR
Right gear for the right job.

TEAM RESPONSIBILITY
We look out for one another.

SAFETY IN ACTION – AT EVERY STEP


USE OF PPE
100% compliance on site


SAFE WORK PRACTICES
Following standard methods


PERMIT TO WORK
Work starts only with valid PTW


TOOL BOX TALK
Daily talks, daily awareness


SAFE EQUIPMENT USE
Right tool for the right job


SITE SUPERVISION
Regular inspection & monitoring


HOUSEKEEPING
Clean site, safe site


WORKPLACE SAFETY
Safe access, safe execution

OUR SAFETY COMMITMENTS

ZERO HARM IS OUR GOAL
We strive for zero accidents & zero injuries.

FOLLOW RULES SAVE LIVES
Every rule exists for your protection.

STOP. THINK. ACT SAFELY.
Take a moment, prevent an incident.

REPORT HAZARDS EARLY
See it. Report it. We will fix it.

SAFETY CULTURE BUILT TOGETHER
Stronger together, safer together.

SAFETY IS NOT JUST A POLICY, IT'S A WAY OF LIFE ON EVERY PROJECT.



THINK SAFETY WORK SAFELY | YOUR SAFETY OUR PRIORITY | SAFE WORK EVERY DAY | WE CARE WE PROTECT | SAFETY FIRST ALWAYS FIRST

RITZ INTERNATIONAL

CERTIFIED FOR EXCELLENCE



Our commitment to quality, safety, and continuous improvement is validated by internationally recognized standards.

OUR ISO CERTIFICATIONS

MQA Certification

Certificate of Registration

This is to certify that

RITZ INTERNATIONAL

H - 19, PHASE - 1, UPSIDC MG ROAD, MASURI, DHAULANA, HAPUR, PANCHSHEEL NAGAR - 201015, UTTAR PRADESH, INDIA

Has been assessed and certified by MQA Certification Services
As meeting the requirements of:

ISO 9001:2015
(Quality Management System)

For the Following Scope of Activities:

MS/SS SHEET, SHAPE & SECTION FABRICATORS AND STRUCTURAL ENGINEERS

:: Certificate No :: QMS/23M01620

Date of initial registration:	21 June 2023
First Surveillance Audit on or before:	20 June 2024
Second Surveillance Audit on or before:	20 June 2025
Re-certification Due:	20 June 2026

This Certificate is property of MQA and remains valid Subject to satisfactory surveillance audits.

Authorized Signatory
MQA CERTIFICATION SERVICES
130 Thessaly Rd, Nine Elms, London SW8 5EJ, United Kingdom

UKAF-CB-011

To check validity of the certificate please visit at www.mqacertification.com

This certification of registration is issued by MQA Certification Services accredited with UKAF CERT LIMITED Accreditation Board for Certification Bodies (www.ukafcert.org.uk).This certificate remains the property of MQA Certification Services having and must be returned upon request.

MQA Certification

Certificate of Registration

This is to certify that

RITZ INTERNATIONAL

H - 19, PHASE - 1, UPSIDC MG ROAD, MASURI, DHAULANA, HAPUR, PANCHSHEEL NAGAR - 201015, UTTAR PRADESH, INDIA

Has been assessed and certified by MQA Certification Services
As meeting the requirements of:

ISO 45001:2018
(Occupational Health & Safety Management System)

For the Following Scope of Activities:

MS/SS SHEET, SHAPE & SECTION FABRICATORS AND STRUCTURAL ENGINEERS

:: Certificate No :: OHSAS/23M01619

Date of initial registration:	21 June 2023
First Surveillance Audit on or before:	20 June 2024
Second Surveillance Audit on or before:	20 June 2025
Re-certification Due:	20 June 2026

This Certificate is property of MQA and remains valid Subject to satisfactory surveillance audits.

Authorized Signatory
MQA CERTIFICATION SERVICES
130 Thessaly Rd, Nine Elms, London SW8 5EJ, United Kingdom

UKAF-CB-011

To check validity of the certificate please visit at www.mqacertification.com

This certification of registration is issued by MQA Certification Services accredited with UKAF CERT LIMITED Accreditation Board for Certification Bodies (www.ukafcert.org.uk).This certificate remains the property of MQA Certification Services having and must be returned upon request.

Quality products. Safe workplaces. Reliable solutions. Always.

These certifications reflect our unwavering dedication to our clients, our people, and a better tomorrow.

STRONG FOUNDATIONS. CLEAR VISION. QUALITY DELIVERY.

RITZ INTERNATIONAL
BUILT ON VISION. ENGINEERED TO LAST.

THE STORY OF THE EIFFEL TOWER

A SYMBOL OF INNOVATION. A LEGACY OF STEEL.

More than just a tourist attraction, the Eiffel Tower is a timeless masterpiece of engineering, creativity and determination. Built in 1889, it stands even today as a global icon of what is possible when vision meets precision.



> "The Eiffel Tower is not only a monument to engineering, but a celebration of human imagination and the strength of steel."

1889
BUILT IN JUST
2 YEARS, 2 MONTHS & 5 DAYS

THE JOURNEY BEHIND THE ICON

1884 – THE IDEA
Engineers Maurice Koechlin and Émile Nouguier envision a 300-meter tower for the 1889 World's Fair in Paris.

1886 – THE DESIGN
Gustave Eiffel and his team refine the design, combining scientific calculation with artistic vision to create a structure unlike anything in the world.

1887 – THE CONSTRUCTION BEGINS
Over 300 workers and 18,000 individual iron pieces. Every part was precisely engineered and prefabricated for a perfect fit.

1887–1889 – THE BUILD
Using advanced techniques of the time, the tower rises 1.5 meters every day!

1889 – THE GRAND OPENING
Unveiled to the world at the Exposition Universelle, the Eiffel Tower was once criticized, but today it is loved by millions.

EIFFEL TOWER – QUICK FACTS

HEIGHT
330 meters
(with antennas)

WEIGHT
~10,100 tons

IRON COMPONENTS
18,038
individual pieces

RIVETS USED
~2.5 million

PAINT PROTECTION
Repainted every 7 years to protect from corrosion

VISITORS
Over 300 million
people have visited since its opening



A MARVEL OF ENGINEERING

PIONEERING DESIGN
One of the first structures to be designed using wind resistance calculations.



MODULAR PRECISION
Every piece was prefabricated in the factory for accurate assembly on site.



WIND & WEATHER TESTED
Designed to sway with the wind. It can move up to 15 cm at the top in strong winds.



BUILT TO LAST
Strong iron structure, high-quality connections and timeless engineering.



AN ENDURING LEGACY
From being temporary (for 20 years) to becoming the heart of Paris.





WHAT THE EIFFEL TOWER TEACHES US?

Great structures are built on strong foundations, precise planning, quality materials and skilled execution.

At Ritz International, we follow the same principles in every project we deliver.

- Precision Engineering
- Quality Fabrication
- Durable Structures
- Timely Delivery
- Built to Last

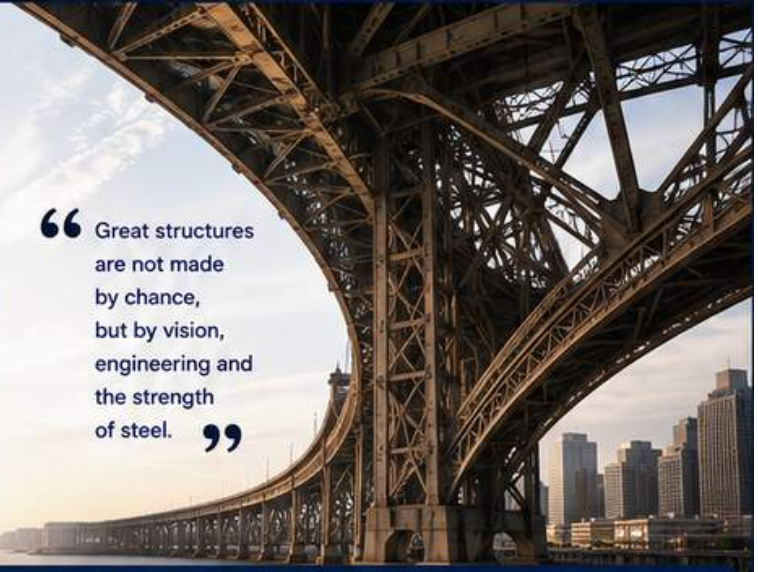
From iconic landmarks to industrial excellence, steel builds the future.

WE DON'T JUST FABRICATE STEEL, WE BUILD TRUST.

RITZ INTERNATIONAL
YOUR PARTNER IN STEEL EXCELLENCE

RITZ INTERNATIONAL
BUILT ON STRENGTH. DRIVEN BY INNOVATION.

THE HISTORY OF STEEL STRUCTURES



FROM VISION TO REALITY.
BUILDING THE WORLD, ONE STRUCTURE AT A TIME.

> "Great structures are not made by chance, but by vision, engineering and the strength of steel."

Steel has transformed the way we build. Strong, versatile and resilient – it has shaped cities, connected communities and inspired generations of engineers and dreamers. Here's a journey through time.

STRONG
Built to withstand time and nature.

VERSATILE
Endless shapes and possibilities for every need.

SUSTAINABLE
100% recyclable and a sustainable choice for the future.

RELIABLE
Trusted by engineers. Proven by history.

MILESTONES IN THE EVOLUTION OF STEEL STRUCTURES

1800s
THE BEGINNING



The use of iron and early steel in bridges and industrial buildings marked the start of a new era in construction.

1850–1880
RISE OF INDUSTRY



Steel mills advanced production. Factories, railways and warehouses grew stronger and bigger.

1889
ICONIC BEGINNINGS



The Eiffel Tower in Paris became a symbol of what steel can achieve – height, strength and innovation.

1900–1930
SKYSCRAPERS TAKE SHAPE



Steel frames enabled cities to grow upward. The skyline of the world began to change forever.

1930–1960
ENGINEERING BREAKTHROUGHS



New techniques like welding and high-strength steel expanded the possibilities of modern engineering.

1960–PRESENT
BUILT FOR THE FUTURE



Today, steel powers mega structures, smart cities and sustainable buildings around the world.

LEGENDARY STEEL STRUCTURES THAT CHANGED THE WORLD

Eiffel Tower, Paris
1889



A timeless masterpiece that proved steel could reach extraordinary heights.

Forth Bridge, Scotland
1890



An engineering marvel of its time and a symbol of industrial progress.

Empire State Building, USA
1931



Steel frames made it possible to build higher, safer and stronger.

Golden Gate Bridge, USA
1937



A perfect blend of strength and beauty, standing strong for generations.

Sydney Harbour Bridge, Australia 1932



Built to last. An icon of innovative design and steel excellence.

Burj Khalifa, Dubai
2010



Steel continues to push boundaries and build the future.

DID YOU KNOW?

- Steel is one of the most recycled materials in the world.
- Over 90% of structural steel buildings are still in use today.
- Steel structures are designed to be earthquake resistant and incredibly durable.

WHY STEEL WILL ALWAYS LEAD

- High strength-to-weight ratio
- Faster construction
- Design flexibility
- Durability & low maintenance
- Fire & earthquake resistance
- Cost effective over the long term



> From bridges that connect continents to buildings that touch the sky – steel is the foundation of progress.

At Ritz International, we are proud to be a part of this legacy, building a stronger tomorrow with steel.



THE PAST BUILT THE FOUNDATION.
STEEL BUILDS THE FUTURE.
STRONGER STRUCTURES. BETTER WORLD.

RITZ INTERNATIONAL
YOUR PARTNER IN STEEL EXCELLENCE.

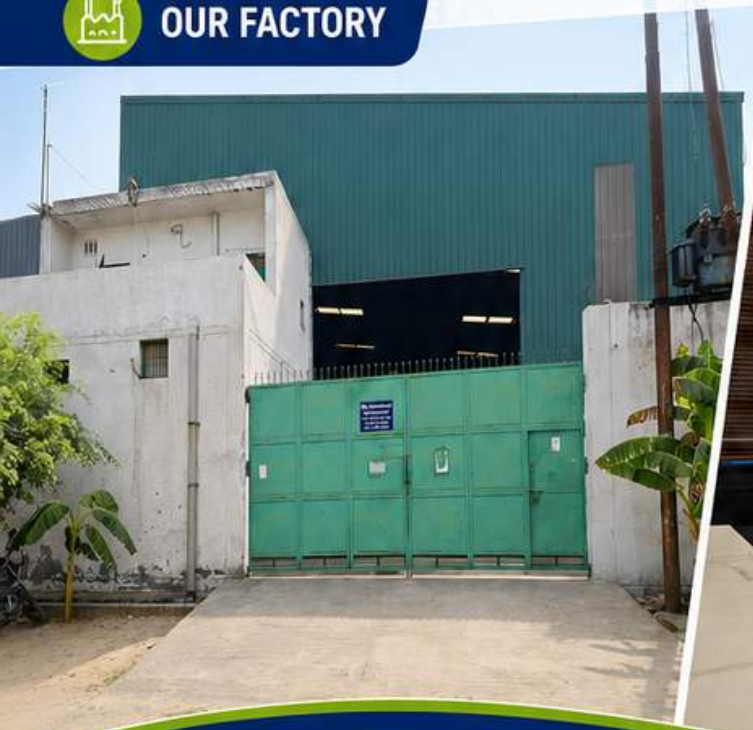
ENGINEERED TO PERFORM. BUILT TO LAST.
PRECISION IN EVERY DETAIL. QUALITY IN EVERY PROJECT.
TRUSTED PARTNER. PROVEN EXCELLENCE.
BUILDING TODAY. INSPIRING TOMORROW.

RITZ INTERNATIONAL

STRONG FOUNDATIONS. CLEAR VISION. QUALITY DELIVERY.

From our modern manufacturing facility to our corporate office, we work with precision, integrity and commitment to deliver excellence in every project we undertake.

OUR FACTORY



OUR OFFICE



FACTORY ADDRESS

F-719, MG Road,
UPSIDC, Hapur,
Hapur - 201015

CORPORATE ADDRESS

T3 643-644, Golden I,
Greater Noida West,
Uttar Pradesh - 201318

www.ritzinternational.co.in | ritzinternational03@gmail.com

SAFETY FIRST Always.

QUALITY FOCUSED Everytime.

INNOVATION DRIVEN Always.

COMMITMENT STRONG Forever.

DELIVERING VALUE Every Project.

Building Structures. Building Trust.

Thank you for being part of our journey.