



KTL METAL INDUSTRIES

CORPORATE PROFILE

ENGINEERED METAL SOLUTIONS

Manufacturing | Fabrication | Project Delivery



BUILT FOR PERFORMANCE

- Precision fabrication
- Controlled quality
- Reliable delivery
- Saudi industrial capability

KTL

COMPANY AT A GLANCE
Official corporate profile of KTL Metal Industries

Saudi manufacturing capability with disciplined project delivery

KTL Metal Industries is a Riyadh-based manufacturer and project partner specializing in engineered metal products, precision fabrication, architectural metalwork and industrial steel solutions. Established in 2022, KTL supports government, defence, municipal, industrial, commercial and infrastructure clients from technical review through manufacturing, inspection, delivery and installation.

2022 Established in Riyadh	7031840551 Unified National / CR No.	ISO 9001:2015 Certified Quality Management System
ALFANAR Qualified steel fabrication vendor - 2026	KSA Nationwide project execution	END-TO-END Engineering support to handover

OFFICIAL IDENTITY

KTL Metal Industries
Registered Arabic name: مصنع كتل للصناعة
Legal form: Limited Liability Company - One Person Company
Head office and manufacturing facility: Building 3644, Muhammad Al Muhtasib Street, Al Saadah District, Riyadh 14257, Kingdom of Saudi Arabia
Official head office / engineering / accounting: +966 55 520 5662

KTL

WHO WE ARE
Purpose, direction and values

ABOUT KTL

KTL Metal Industries combines manufacturing capability, technical coordination and project execution under one accountable delivery model. Our operating approach is built around approved drawings, controlled materials, capable production resources, planned inspections and responsive customer communication.

VISION

To be a trusted Saudi industrial manufacturer recognized for engineering excellence, dependable quality, responsive delivery and long-term customer partnerships.

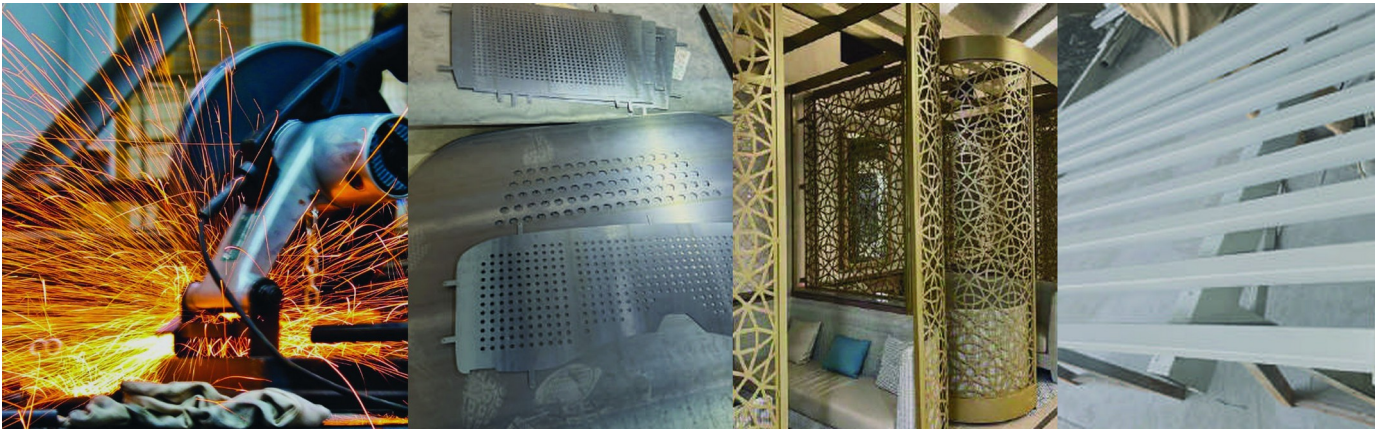
MISSION

To manufacture and deliver high-quality fabricated metal products safely, efficiently and in full compliance with contractual, statutory and regulatory requirements.



CORE VALUES

QUALITY Conformity by prevention and control.	INTEGRITY Transparent, ethical and accountable conduct.
CUSTOMER FOCUS Clear communication and dependable delivery.	SAFETY Protecting people, property and the environment.
TEAMWORK Coordinated execution across functions.	IMPROVEMENT Learning, innovation and measurable progress.



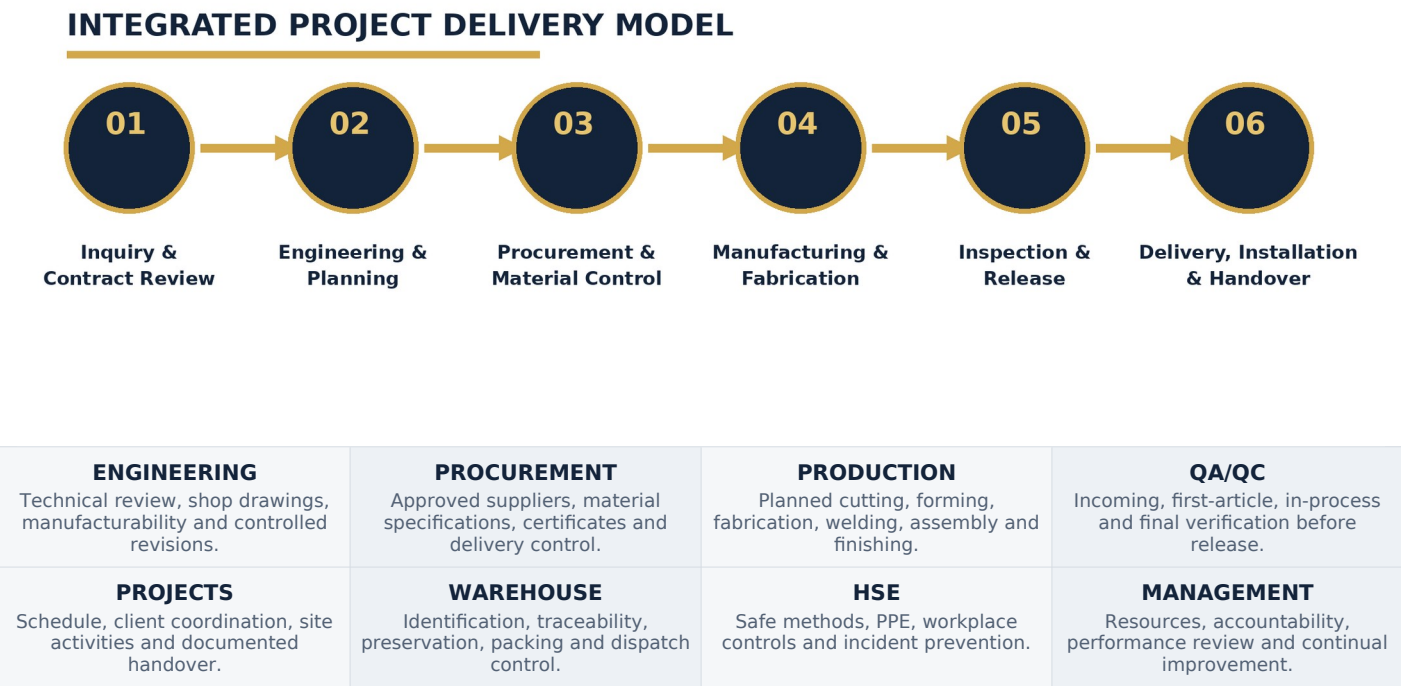
KTL

INTEGRATED PROJECT DELIVERY

One coordinated path from requirement to handover

Controlled from the first inquiry

KTL applies an integrated delivery process to translate customer requirements into conforming products. Commercial, engineering, procurement, production, QA/QC, logistics and site teams work through defined review and release points.



KTL

MANUFACTURING CAPABILITIES

Precision fabrication for custom and project-based requirements



Flexible production. Controlled execution.

KTL supports one-off components, repeat production and complete project packages using documented work orders, released drawings, identified materials and planned inspection stages.

CORE MANUFACTURING PROCESSES

- CNC fiber laser cutting of sheet and plate
- CNC press brake bending and forming
- Pipe and section rolling / forming
- Structural and sheet metal fabrication
- MIG/MAG, TIG and arc welding
- Drilling, grinding and mechanical finishing
- Assembly, fit-up and functional verification
- Surface preparation and coating coordination
- Packing, preservation, dispatch and site installation

PRODUCTION CONTROL PRINCIPLES

- Current approved drawings and work instructions
- Material identification and traceability where required
- First article and in-process inspection
- Qualified personnel and maintained equipment
- Segregation and control of nonconforming output

CUSTOM FABRICATION	PROJECT MANUFACTURING	SITE EXECUTION
Components, assemblies and engineered metal solutions.	Coordinated batches, schedules, inspection and staged delivery.	Survey, installation, supervision, testing and handover when contracted.

KTL

PRODUCTION
TECHNOLOGY &
EQUIPMENT

Capability supported by suitable manufacturing and inspection resources

A practical, scalable equipment base

KTL operates a modern fabrication workshop supported by production planning, maintenance controls and calibrated or verified inspection equipment. Equipment selection and processing routes are matched to each project’s material, geometry, tolerance, finish and delivery requirement.

01 SALVAGNINI CNC FIBER LASER Precision profile cutting, perforations, decorative patterns and component nesting.	02 CNC PRESS BRAKE Controlled forming of sheet metal parts, brackets, cabinets and structural components.
03 PIPE / SECTION ROLLING Forming of curved profiles, pipes and structural elements for custom assemblies.	04 WELDING & FABRICATION MIG/MAG, TIG and arc welding with controlled fit-up, sequence and visual inspection.
05 MATERIAL HANDLING Forklift and workshop handling resources for controlled movement and loading.	06 MEASURING & INSPECTION Tapes, calipers, gauges, welding gauges and coating thickness instruments as applicable.

KTL**ARCHITECTURAL &
MUNICIPAL METALWORK**

Functional fabrication with a distinctive visual identity

**PRECISION. PATTERN. PERFORMANCE.**

Laser-cut architectural components produced from approved patterns, drawings and project-specific finish requirements.

**DECORATIVE &
ARCHITECTURAL PRODUCTS**

- Laser-cut decorative panels and screens
- Architectural facades and cladding elements
- Electrical kiosk and utility screening systems
- Decorative fencing, boundary barriers and gates
- Entrance features, signage supports and branded metalwork
- Handrails, balustrades, staircases and ladders
- Custom patterns, perforations and project-specific finishes

**DESIGN-TO-MANUFACTURE
SUPPORT**

KTL coordinates approved drawings, panelization, nesting, material optimization, structural interfaces, fastening concepts, coating requirements and installation sequencing to convert design intent into manufacturable products.

Typical applications: municipalities, commercial developments, public realm projects, utilities, transport facilities and private developments.

KTL

INDUSTRIAL & STRUCTURAL FABRICATION

Robust components manufactured to approved technical requirements

STRUCTURAL & FABRICATED STEEL

- Steel frames, supports and structural assemblies
- Base plates, brackets and connection components
- Industrial platforms, access structures and equipment supports
- Pipe supports, machine bases and custom mounting systems
- Cabinets, enclosures and sheet metal assemblies
- Frames, barriers, racks and fabricated project components

MANUFACTURING APPROACH

Parts are processed through controlled cutting, forming, fit-up, welding, dimensional inspection and finishing stages. Where specialized processes are outsourced, KTL retains responsibility for technical requirements, provider control and final verification.



CARBON STEEL	GALVANIZED STEEL	STAINLESS STEEL	PROJECT MATERIALS
Sheet, plate, tube and structural sections.	Components requiring enhanced corrosion protection.	Selected architectural and industrial applications.	Hardware, coatings and accessories to approved specifications.

KTL

SHADE SYSTEMS & SITE SERVICES

Fabrication, coordination and installation support

Project delivery beyond the workshop

KTL supports steel shade structures and fabric shade systems, together with site activities required to complete project scope safely and efficiently. Site services are planned against approved drawings, access conditions, foundations, logistics, inspection requirements and handover documentation.



SHADE SYSTEMS

- Steel parking shade structures
- PVDF fabric shade systems
- Cantilever and project-specific arrangements
- Base plates, columns, framing and connection details
- Surface treatment and colour coordination

SITE SERVICES

- Site survey and verification of interfaces
- Installation planning and access coordination
- Foundation and anchoring coordination
- Delivery sequencing, unloading and material protection
- Erection, alignment and final tightening
- Touch-up, snag closure and final inspection
- Handover documents and customer acceptance support

CONTROLLED EXECUTION

Site work is performed under project-specific planning, approved methods, competent supervision and applicable HSE controls. Inspection records, delivery notes, punch lists and handover evidence are retained as required.

LOGISTICS	INSTALLATION	HANDOVER
Packing, route and delivery planning.	Competent teams and controlled methods.	Inspection, documentation and close-out.

KTL**QUALITY MANAGEMENT**

ISO 9001:2015 certified and process-driven

QUALITY BUILT INTO EVERY STAGE

KTL's certified Quality Management System governs contract review, engineering coordination, supplier control, material inspection, manufacturing, product verification, nonconformance control, calibration, corrective action and management review.

1 CONTRACT REVIEW

Requirements, specifications, drawings and delivery commitments.

3 FIRST ARTICLE

Verification of setup and critical characteristics before batch production.

5 FINAL RELEASE

Dimensions, workmanship, coating, quantity, packing and documentation.

2 INCOMING INSPECTION

Material identity, grade, dimensions, condition and certificates.

4 IN-PROCESS INSPECTION

Cutting, forming, fit-up, welding, coating and assembly controls.

6 IMPROVEMENT

NCR, root cause, corrective action, KPI review and internal audit.

**ISO 9001:2015****Certificate No. 101392-QMS-11392**

Original issue: 20 March 2026

Expiration: 19 March 2029

Subject to required surveillance audits.

KTL**HEALTH, SAFETY & ENVIRONMENT**

Safe work, responsible operations and regulatory compliance

**PERFORMANCE & COMPLIANCE****ZERO**

recorded occupational injuries, occupational deaths or disability cases for the GOSI certificate period 1 Jan - 31 May 2026.

HSE PRIORITIES

- Risk assessment and task planning
- PPE and safe equipment operation
- Housekeeping, access and material handling
- Hot work and welding controls
- Emergency readiness and incident reporting
- Environmental compliance and waste management
- Toolbox talks, awareness and supervision

REGULATORY CONTROLS

- Civil Defence licensed facility
- Municipal industrial activity permit
- Environmental permit for limited-impact industrial activity
- GOSI occupational health and safety certification
- Controlled subcontractor and site safety requirements

KTL considers safety a prerequisite to quality and delivery. Employees are authorized to stop work when unsafe conditions, incorrect materials, uncontrolled documents or unverified product conditions could affect people or conformity.

KTL

SELECTED PROJECT EXPERIENCE

Representative delivered and awarded work across key sectors

Government, municipal, transport and industrial delivery

KTL’s project experience covers decorative and structural metalwork, municipal barriers, architectural panels, signage, shade systems and fabricated components. Detailed contracts, completion records and reference contacts can be provided where permitted.

JADAH PROJECTS / Al Raziqiyah Company for Metal Industries / Hyoon Security Systems Fabrication of decorative steel frontages, doors, windows, frames, architectural screens, bullet-resistant doors, fencing systems, decorative hooks, cable trays and customized exterior steel components.	RIYADH REGION MUNICIPALITY / AL KHARJ Awarded decorative steel median-barrier program covering approximately 5,700 linear metres, including controlled fabrication, coating, delivery and installation support.
SIEMENS MOBILITY / RIYADH METRO Fabrication of electrical control panels, cable trays, support frames and associated metal components for transportation and infrastructure applications.	MINISTRY OF NATIONAL GUARD Entrance signage and associated fabricated-steel works delivered to approved project requirements.
ROYAL SAUDI AIR DEFENCE FORCES Parking-shade fabrication and maintenance works at the Riyadh headquarters.	RIYADH MUNICIPALITY Municipal and architectural metalwork supporting public-realm and infrastructure requirements.

Project values and detailed reference dossiers are available for prequalification and tender submissions upon request.

KTL

SPECIALIZED
GOVERNMENT & ENERGY
PROJECTS

Security, diplomatic-facility and energy-efficiency
fabrication

Project-specific fabrication at scale

KTL has supported specialized government and energy-efficiency programs requiring controlled drawings, repeatable batch production, secure configurations and coordinated delivery.

MINISTRY OF FOREIGN AFFAIRS Fabrication and supply of perimeter fences, access gates and bullet-resistant door assemblies for embassy facilities, delivered through controlled project coordination and approved specifications.	TARSHID - ENERGY EFFICIENCY PROGRAMS Production of thousands of fabricated frames for LED-lighting installations in government hospitals, supporting energy-efficiency enhancement programs and structured batch delivery.	MINISTRY OF INTERIOR Supply of security-system frames and fabricated supports for police-vehicle glazing, protective glass and fence configurations across multiple vehicle types.
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COMMON DELIVERY CONTROLS

TECHNICAL REVIEW Approved drawings and project-specific requirements.	BATCH CONTROL Repeatable manufacturing and identification.	PRODUCT VERIFICATION In-process and final inspection records.	COORDINATED DELIVERY Packing, dispatch and site-interface control.
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KTL

PROJECT GALLERY

A snapshot of fabricated and architectural metalwork



Decorative screens | Architectural facades | Fabricated components | Barriers | Frames |
Finished assemblies

KTL**CLIENTS, AUTHORITIES & PROJECT RELATIONSHIPS**

Building credibility through delivery, responsiveness and formal assessment

SELECTED CLIENTS, AUTHORITIES & PROJECT RELATIONSHIPS**EL-SEIF ENGINEERING CONTRACTING****NATIONAL WATER COMPANY****SAUDI ELECTRICITY COMPANY****أمانة منطقة الرياض**
RIYADH REGION MUNICIPALITY**RIYADH REGION MUNICIPALITY****MINISTRY OF
NATIONAL GUARD****MINISTRY OF NATIONAL GUARD****RIYADH METRO****SIEMENS MOBILITY****MINISTRY OF INTERIOR****MINISTRY OF FOREIGN AFFAIRS****TARSHID****ALFANAR PROJECTS****JADAH**

Corporate marks are shown solely to identify client, authority, contractor, vendor-qualification or project relationships and remain the property of their respective owners.

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VENDOR QUALIFICATION & AWARD REFERENCES

Formal recognition supporting KTL's commercial and project credentials

Documented qualification and awarded project reference

The following reference letters demonstrate vendor qualification for steel fabrication and formal award of a municipal metalwork project. Full electronic originals are retained in KTL's corporate dossier.

ALFANAR VENDOR QUALIFICATION

 **النفار**
alfanar

To : **M/s KTL FOR INDUSTRIES**
Attn : **Mr. Farah Almushaim**
Tel : **+966 50 083 8352**
Email : **admin@ktilmetal.com.sa**

Postal Address: **P.O. Box 86544**
Riyadh 11632, Saudi Arabia.
Tel: **(966) 520006111 Ex: 4300-4329**
Fax: **(966) 11 - 494 5473**
E-mail: **Tareq.Dassan@alfanar.com**

Our Ref: **QUAL-21150**
Date : **20.07.2026**

SUBJECT: QUALIFICATION

Dear Sir,

Based on our assessment, we are pleased to inform that M/s KTL For Industries is now qualified vendor of Alfanar Projects for Steel Fabrication services.

Qualification means that M/s KTL For Industries is eligible to receive requests for quotations and orders for the designated services, but this approval should not be considered as commitment by Alfanar Projects to send Request for Quotation or procure services from M/s KTL For Industries.

Thanks for your interest in being a supplier to Alfanar Projects.

Best Regards,


X
TAREQ DISSAN
General Manager, Supply Chain



Cc: Manager TQM

Page 1 of 1

Ministry of National Guard – Tender Award

المملكة العربية السعودية
وزارة الداخلية
مكتب الوكيل

بسم الله الرحمن الرحيم

الرقم
التاريخ
الرقم

وزارة الحرس الوطني
الرقم
التاريخ
الرقم

مكتوب عدد ٥٣٩٥٢٠٠٤٤

(260201165563)

تعهد

السادة / مصنع ككتل للصناعة
السلام عليكم ورحمة الله وبركاته...

هاتف: ٥٣٩٥٢٠٠٤٤

إشارة إلى عرضكم المؤرخ في ٢٠٢٥/١٢/١٥م المتضمن لوردد وتركيب لوحة
شخص مدينة المسك سعود السكنية بديار يبلغ إجمالي قدره (٣٣.٣٥٠) ثلاثة
وثلاثون ألفاً وثلاثمائة وخمسون ريالاً شاملاً ضريبة القيمة المضافة وسبب تسمية
المختصين بالخطاب رقم (٤٧٠٠٥٢٢٤٠) وتاريخ ١٤٤٧/٠٧/١١ هـ نفيدكم
بالموافقة على عرضكم المشار إليه على أن يتم التنفيذ في المكان المحدد في مدة أقصاها
ثلاثون يوماً من تاريخ استلام الموقع بالتنسيق مع وكالة الشؤون الفنية وعليكم رفع
أمرنا هنا مع كافة أصول المستندات عبر منصة اعتماد لصفحة المبلغ لكم علماً بأن
فقد أي من هذه المستندات قد يؤدي إلى تأخير صرف مستحقاتكم.

مع
شكر
والإحترام
الطيب

وكيل وزارة الحرس الوطني

عبد المزيّن بن صالح المهنا

RIYADH REGION MUNICIPALITY - TENDER AWARD

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Al Raziqiyah Company for Metal Industries

[illegible]

KTL

CORPORATE CREDENTIALS

Registrations, permits, certifications and controlled management documents

A compliant Saudi industrial entity

KTL maintains the registrations, permits, certifications and controlled management-system documents required to support industrial manufacturing, contracting and vendor qualification. Original certificates, controlled manuals and supporting evidence are maintained in the company dossier.

Credential	Reference	Status
Commercial Registration	Unified National / CR No. 7031840551	Valid
Industrial Facility Licence	Licence No. 4707017952	Valid
ISO 9001:2015 Certification	Certificate No. 101392-QMS-11392	Valid
Quality Manual	KTL-QM-001 Rev.02	Controlled
HSE Manual	KTL-HSE-001 Rev.01	Controlled
Product Verification SOP Package	KTL-QMS-PV-001 Rev.02	Controlled
Inspection & Verification Checklists	KTL-QMS-PV-002 Rev.02	Controlled
Minimum Quality Forms & Records	KTL-QMS-QFR-001 Rev.02	Controlled
Approved Corporate Reporting Structure	KTL-ORG-001 Rev.00	Approved
Municipal Permit	Metal structures and parts manufacturing	Valid
Civil Defence Permit	Licence No. 2-001636563-47	Valid
Saudi Contractors Authority	Membership No. 1535153515	Valid
Balady Qualification	Construction and building category	Valid
Environmental Permit	Limited environmental-impact industrial activity	Valid
Riyadh Chamber Membership	Membership No. 772695	Valid
Monsha'at SME Certificate	Certificate No. 25351217563	Valid
GOSI HSE Certificate	Occupational health and safety record	Valid
GOSI Saudization Certificate	Workforce / Saudization certificate	Valid
Trademark Registration	KTL corporate trademark registration	Valid
Alfanar Qualification	Steel fabrication services	Valid
Head Office / Facility Address	Building 3644, Al Saadah District, Riyadh 14257	Valid

Credential copies and approved controlled documents are maintained in KTL's corporate dossier and are available for authorized prequalification, registration and audit review.

KTL

CONTROLLED MANAGEMENT
SYSTEM DOCUMENTS
Quality, HSE, operational controls and approved corporate reporting structure

Selected approved document covers are presented as concise references to KTL’s controlled management system. Full controlled versions are maintained by Document Control and may be issued for client prequalification, registration or audit when authorized.

QUALITY MANAGEMENT SYSTEM - QUALITY MANUAL

KTL-QM-001 | Rev.02

KTL

METAL INDUSTRIES

QUALITY MANAGEMENT SYSTEM

QUALITY MANUAL

Structured in accordance with ISO 9001:2015

Document Number	KTL-QM-001
Revision	Rev.02
Issue Date	January 2026
Effective Date	01 January 2026
Next Review	01 January 2027
Classification	Controlled Document
Controlled Registration	701940001

Building No. 3044, Muhammad Al Mubarek Street, Al Saeed District
Riyadh 14227, Kingdom of Saudi Arabia
admin@ktlmetal.com.sa | +966 50 083 8302

HEALTH, SAFETY & ENVIRONMENT MANUAL

KTL-HSE-001 | Rev.01

KTL

METAL INDUSTRIES

HEALTH, SAFETY & ENVIRONMENT

HSE MANUAL

Aligned with ISO 45001 principles and applicable Kingdom of Saudi Arabia requirements

Document Number	KTL-HSE-001
Revision	Rev.01
Issue Date	January 2026
Effective Date	January 2026
Next Review	January 2027
Classification	Controlled Document
Controlled Registration	701940001

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PRODUCT VERIFICATION SOP PACKAGE

KTL-QMS-PV-001 | Rev.02

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METAL INDUSTRIES

QUALITY MANAGEMENT SYSTEM

PRODUCT VERIFICATION SOP PACKAGE

Document Number	KTL-QMS-PV-001
Revision	Rev.02
Issue Date	January 2026
Effective Date	01 January 2026
Next Review	01 January 2027
Classification	Controlled Document
Referenced QMS Manual	KTL-QM-001 Rev.02

Building No. 3044, Muhammad Al Mubarek Street, Al Saeed District
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INSPECTION & VERIFICATION CHECKLISTS

KTL-QMS-PV-002 | Rev.02

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METAL INDUSTRIES

QUALITY MANAGEMENT SYSTEM

INSPECTION & VERIFICATION CHECKLISTS

Document Number	KTL-QMS-PV-002
Revision	Rev.02
Issue Date	January 2026
Effective Date	01 January 2026
Next Review	01 January 2027
Classification	Controlled Document
Referenced QMS Manual	KTL-QM-001 Rev.02

Building No. 3044, Muhammad Al Mubarek Street, Al Saeed District
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MINIMUM QUALITY FORMS & RECORDS

KTL-QMS-QFR-001 | Rev.02

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METAL INDUSTRIES

QUALITY MANAGEMENT SYSTEM

MINIMUM QUALITY FORMS & RECORDS

Document Number	KTL-QMS-QFR-001
Revision	Rev.02
Issue Date	January 2026
Effective Date	01 January 2026
Next Review	01 January 2027
Classification	Controlled Document

Building No. 3044, Muhammad Al Mubarek Street, Al Saeed District
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APPROVED CORPORATE REPORTING STRUCTURE

KTL-ORG-001 | Rev.00

KTL METAL INDUSTRIES

CORPORATE REPORTING STRUCTURE

Organization Chart

DOCUMENT INTRODUCTION

This document defines the Approved Corporate Reporting Structure of KTL Metal Industries and establishes clear lines of authority, responsibility, communication and accountability across management, manufacturing, product execution and support functions. The structure supports effective decision-making, operational control, quality independence, customer focus and the continued growth of the company.

All departments and personnel shall operate within the authority shown on the approved chart and in accordance with KTL policies, procedures, applicable legal requirements and contractual obligations. The reporting structure shall be reviewed at least annually and whenever a significant change in management, operations or business scope occurs.

Department Name	Manager	Effective Date	Valid Approval
KTL-QMS-001	Rev.00	Jan 2026	Valid Approval

GENERAL MANAGER APPROVAL

Approved By: Mr. Fahd Alshabibi

Title: General Manager

Signature:

Date: 10 Jan 2026

Building No. 3044, Muhammad Al Mubarek Street, Al Saeed District, Riyadh 14227, Kingdom of Saudi Arabia
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KTL-ORG-001 | Rev.00 | CONTROLLED DOCUMENT - UNCONTROLLED IF PRINTED | Page 1 of 2

www.ktlmetal.com.sa | admin@ktlmetal.com.sa | Riyadh, Saudi Arabia

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CORPORATE DOCUMENT REFERENCES

Reference copies are presented in consistently aligned table format. The environmental permit is represented by page 1 only, as requested. Original electronic documents are retained in KTL's corporate dossier.

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CORPORATE DOCUMENT REFERENCES

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CORPORATE DOCUMENT REFERENCES

Licence, permit and certification copies - Appendix page 3

SAUDI CONTRACTORS AUTHORITY MEMBERSHIP



BALADY QUALIFICATION



RIYADH CHAMBER MEMBERSHIP



ISO 9001:2015 CERTIFICATE



KTL

CORPORATE DOCUMENT REFERENCES

Licence, permit and certification copies - Appendix page 4

HEAD OFFICE & FACTORY ADDRESS

MONSHA'AT SME CERTIFICATE

TRADEMARK REGISTRATION REFERENCE

THE KTL ADVANTAGE

INTEGRATED DELIVERY

One accountable team from technical review through handover.

FLEXIBLE MANUFACTURING

Custom, batch and project-based fabrication capability.

QUALITY ASSURANCE

Certified QMS, defined inspection stages and controlled records.

PROJECT RESPONSIVENESS

Fast decisions, clear coordination and practical issue resolution.

REGULATORY READINESS

Industrial, municipal, HSE, environmental and contractor credentials.

SAUDI MARKET EXPERIENCE

Experience serving government, municipal, defence, transport and industrial requirements.



LET'S BUILD TOGETHER

HEAD OFFICE & GENERAL MANAGEMENT

+966 50 083 8352

admin@ktlmetal.com.sa

ENGINEERING & ACCOUNTING

+966 55 520 5662

engineering@ktlmetal.com.sa

accounting@ktlmetal.com.sa

HEAD OFFICE & FACTORY

Building No. 3644, Muhammad Al Muhtasib Street

Al Saadah District, Riyadh 14257

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ENGINEERED METAL SOLUTIONS. CONTROLLED QUALITY. RELIABLE DELIVERY.

KTL

ENGINEERED PRODUCTS & COMPLEX METAL FABRICATION

Project-specific assemblies for construction, utilities, MEP and industrial facilities

From precision components to integrated industrial assemblies.

KTL fabricates project-specific metal products from approved drawings and technical requirements, combining CNC cutting, forming, welding, assembly, inspection, finishing coordination and site support. The portfolio below highlights common engineered products suited to complex construction and industrial scopes.

- 01

ELECTRICAL & MEP METALWORK

 - Control-panel, switchgear and distribution-board enclosures (fabricated metal scope)
 - Electrical kiosks, junction boxes, meter cabinets and terminal enclosures
 - Cable trays, ladders, trunking, covers, bends, tees, reducers and accessories
 - Cable-support brackets, trapeze frames, equipment racks and battery / UPS frames
- 02

INDUSTRIAL SKIDS & EQUIPMENT FRAMES

 - Pump, compressor and generator base frames
 - Mechanical / electrical skids and packaged-unit structural frames
 - HVAC, AHU and chiller bases, supports and service frames
 - Machinery guards, weather enclosures, safety cages and protective frames
- 03

PROCESS, PIPE & UTILITY SUPPORTS

 - Pipe racks, pipe-support frames, shoes, guides, restraints and brackets
 - Instrument stands, valve-support frames and equipment mounting assemblies
 - Multi-service utility racks and modular support structures
 - Service bridges, custom welded supports and project-specific steel assemblies
- 04

ACCESS & MAINTENANCE STRUCTURES

 - Industrial platforms, catwalks, walkways and mezzanine frames
 - Stairs, ladders, caged ladders and rooftop access structures
 - Handrails, guardrails, grating frames and chequer-plate floors
 - Trench covers, access covers and equipment service platforms
- 05

BUILDING & INFRASTRUCTURE METALWORK

 - Steel doors and frames, louvered service doors and steel windows
 - Façade frames, architectural screens, cladding supports and sunshade structures
 - Security fencing, gates, barriers, bollards and utility screening systems
 - Signage frames, equipment enclosures and protective barriers
- 06

CUSTOM ENGINEERED ASSEMBLIES

 - Cabinets, racks, frames, brackets, base plates and mounting systems
 - Prototype, first-article, batch and project-based fabrication
 - Carbon, galvanized and stainless-steel assemblies to approved drawings
 - Cutting, forming, welding, inspection, coating coordination and site installation

BUILT TO DRAWING. BUILT FOR PROJECTS.

KTL converts approved IFC / shop drawings and project requirements into repeatable or bespoke assemblies through controlled cutting, forming, fit-up, welding, dimensional verification, finishing coordination, packing, delivery and installation support.

CONSTRUCTION & MEP General building works	UTILITIES & WATER MEP and support systems	TRANSPORT & INFRA Transport / municipal works	ENERGY & INDUSTRIAL Plants / projects	DATA CENTERS & FACILITIES Critical facilities
CARBON STEEL Sheet, plate, tube & sections	GALVANIZED STEEL Corrosion-protected components	STAINLESS STEEL Selected industrial / architectural uses	PROJECT FINISHES Coating, galvanizing & specified hardware	