
INDUSTRIAL PROCUREMENT & SUPPLY

CATALOGUE

Project-based technical materials, equipment and coordinated delivery for industrial requirements.

TECHNICAL REVIEW

MANUFACTURER COORDINATION

DOCUMENTATION & DELIVERY

COORDINATED PROJECT SUPPLY

ONE TECHNICAL SUPPLY WORKFLOW

KAZENCO coordinates technical review, manufacturer alignment, documentation and delivery planning around the approved project requirement.

01

**TECHNICAL
REVIEW**

Review specifications, drawings, quantities and service data.

02

**SOURCE
ALIGNMENT**

Align suitable manufacturers and permitted equivalents.

03

**DOCUMENT
CONTROL**

Compile datasheets, certificates and agreed quality records.

04

**DELIVERY
PLANNING**

Coordinate packing, shipment and final delivery.

SUPPLY BASIS

Documentation-led. Project-specific.

Product selection and supply are based on the approved specification, drawings, service data, required certifications, quantities and delivery programme.

SELECTION

Approved specification and RFQ data

QUALITY RECORDS

MTC, CoC and agreed inspection documents

PACKAGING

Tagged and packed by project or supply package

REQUEST INFORMATION

- Product or system type
- Specification / drawing
- Technical ratings
- Quantity and unit
- Required documents
- Delivery location and date

VERIFIED SUPPLY PORTFOLIO

CORE INDUSTRIAL PRODUCT FAMILIES

Six core supply families are coordinated against project specifications, service conditions, documentation requirements and delivery schedules.

01

INDUSTRIAL PIPING

Pipes & Tubes

- Carbon, stainless, alloy and duplex
- Seamless and welded supply

STANDARDS & DOCUMENTATION

ASTM / ASME / API

02

PIPING COMPONENTS

Fittings & Flanges

- Buttweld and forged fittings
- Industrial flanges and special components

STANDARDS & DOCUMENTATION

ASME B16.5 / B16.9 / B16.11

03

PROCESS CONTROL

Valves & Instrumentation

- Process and instrumentation valves
- Manifolds, tubing and control components

STANDARDS & DOCUMENTATION

API / ASME / NACE

04

INDUSTRIAL FASTENERS

Fasteners & Anchor Bolts

- Stud bolts, anchor bolts, nuts and washers
- Custom packages against drawings

STANDARDS & DOCUMENTATION

ASTM A193 / A320 / A194

05

ELECTRICAL SYSTEMS

Electrical Equipment

- Distribution, control and Ex equipment
- Power, control and communication cables

STANDARDS & DOCUMENTATION

IEC / ATEX / IP RATINGS

06

CONSTRUCTION SUPPLY

Construction Materials

- Industrial insulation systems
- Site, fit-out and finishing materials

STANDARDS & DOCUMENTATION

QA/QC / MTC / CoC

PROJECT-SPECIFIC ADDITIONAL SUPPLY

PPE & SITE SAFETY | TOOLS & MEASUREMENT | GROUNDING & LIGHTNING PROTECTION
 FENCING & PERIMETER SYSTEMS | ENVIRONMENTAL & GEOSYNTHETIC MATERIALS

Subject to approved specification, manufacturer availability and agreed documentation.

OPERATING ENVIRONMENTS

INDUSTRIES WE SUPPORT

Supporting operators, EPC contractors and project teams with coordinated supply and delivery across Kazakhstan.



01

Oil & Gas

Supply and project support for upstream, midstream and downstream requirements.



02

Petrochemical

Materials and coordinated delivery for process plants and industrial facilities.



03

Energy

Project supply packages for power generation and supporting infrastructure.



04

Industrial Facilities

Construction, fit-out, furnishing and technical materials for operational sites.



05

Infrastructure

Coordinated material supply and site support for regional development projects.



06

Commercial & Hospitality

Turnkey furnishing, fit-out and material supply for offices and hotels.

PROJECT-SPECIFIC SUPPLY

Materials and equipment aligned to the approved scope, site conditions and delivery programme.

Sector relevance is confirmed against the enquiry; product selection remains subject to the approved project specification.

ELECTRICAL EQUIPMENT & SWITCHGEAR

COORDINATED ELECTRICAL SUPPLY

Industrial electrical equipment is sourced against the approved equipment schedule, service conditions and required project documentation.



ELECTRICAL EQUIPMENT

- Industrial enclosures and junction boxes
- Control stations, switches and accessories
- Cable glands and termination accessories

SWITCHGEAR & DISTRIBUTION

- Project-specified switchgear and distribution assemblies
- Equipment interfaces and supporting accessories
- Selection against the approved electrical data

EX / ATEX EQUIPMENT

- Equipment for the stated hazardous-area requirement
- Ex enclosures, control stations and cable entries
- Certificates reviewed for the selected product

MEASUREMENT & TEST

- Electrical measurement and maintenance instruments
- Commissioning and site-support test equipment
- Calibration documentation when specified

SUPPLY BASIS

Final equipment selection remains subject to the approved equipment list, datasheet, system conditions and project specification.

SELECTION · COMPLIANCE · DOCUMENTATION

EQUIPMENT SELECTION DETAILS

Electrical and hazardous-area products are reviewed item by item; generic catalogue descriptions are not treated as proof of compliance.



SWITCHGEAR / ENCLOSURES

- System and equipment function
- Enclosure material and installation environment
- Interfaces, entries and accessories

HAZARDOUS-AREA EQUIPMENT

- Area classification supplied by the client
- Protection concept and environmental requirement
- Product certificate and datasheet review

TEST & MAINTENANCE

- Measurement or test function
- Required range and project-specified accuracy
- Calibration record when requested

MINIMUM RFQ / TECHNICAL DATA

Equipment reference	Tag, equipment list item or required function
Electrical basis	System data and applicable project requirements
Installation	Indoor, outdoor, enclosure and environmental conditions
Hazardous area	Client-approved classification and required certification
Interfaces	Cable entries, terminals, mounting and accessories
Documentation	Datasheet, certificate, test or calibration records required

COMPLIANCE CONTROL

IEC, ATEX and IP requirements are confirmed only for the selected product, stated installation and supplied documentation.

POWER · CONTROL · COMMUNICATION

INDUSTRIAL CABLE FAMILIES

Cable construction is coordinated with the approved cable schedule, system conditions, installation method and documentation requirements.



POWER CABLES

- Project-specified conductor and cross-section
- Insulation, sheath and armour as required
- Drum length and delivery identification

CONTROL CABLES

- Multi-core control and auxiliary circuits
- Shielding or armour when specified
- Core identification and schedule coordination

COMMUNICATION CABLES

- Project-specified signal and data applications
- Shielding and construction to the approved schedule
- Accessories matched to cable construction

CABLE SELECTION DATA

Cable function	Power, control or communication service
Electrical basis	System voltage and applicable project requirements
Construction	Conductor, core count, cross-section, insulation and sheath
Protection	Armour, shielding, fire-performance and environmental needs
Installation	Indoor, outdoor, buried, tray, conduit or stated method

DOCUMENTATION-LED SELECTION

Final cable selection is confirmed against the approved cable schedule, datasheet, installation conditions and project specification.

COMPATIBLE TERMINATION COMPONENTS

CABLE ACCESSORIES & TERMINATION

Cable glands, lugs and termination materials are matched to the selected cable construction, installation environment and equipment interface.



CABLE GLANDS

- Cable type, diameter and armour compatibility
- Equipment entry and thread requirement
- Environmental and hazardous-area needs

LUGS & FERRULES

- Conductor material and cross-section
- Terminal geometry and connection method
- Approved installation tooling

TERMINATION MATERIALS

- Heat-shrink and sealing components
- Termination kits and supporting consumables
- Item identification and package completeness

ACCESSORY COMPATIBILITY CHECK

Cable details	Outside diameter, construction, armour and conductor data
Equipment entry	Entry size, thread type and enclosure interface
Environment	Indoor, outdoor, corrosion and sealing requirements
Hazardous area	Applicable requirement and certificate when specified
Documentation	Datasheet, compatibility evidence and packing list

MATCHED SUPPLY

Accessories are not selected by appearance alone; cable construction, entry interface and approved project requirements must agree.

EARTHING - BONDING - EXTERNAL PROTECTION

GROUNDING & LIGHTNING PROTECTION

Components are coordinated with the approved grounding and lightning-protection design, installation environment and material requirements.



GROUNDING ELECTRODES

- Earth rods and conductor systems
- Copper tape, bare conductor and bonding braid
- Inspection pits and accessible test points

CONNECTION COMPONENTS

- Clamps, connectors and test links
- Material compatibility for the stated environment
- Fixings matched to conductor and installation method

LIGHTNING PROTECTION

- Conventional air terminals and conductor holders
- Down-conductor and bonding accessories
- Roof, wall and structural fixing components

MINIMUM SYSTEM / RFQ DATA

Approved design	Drawing, layout, bill of materials or required system scope
Conductor	Material, form, nominal size and required quantity
Connections	Conductor combination, joint type and installation method
Environment	Soil, corrosion, indoor/outdoor and exposure conditions
Interfaces	Structure, roof, equipment, inspection and test-point details

DESIGN-LED SUPPLY

Component supply does not replace system design; quantities and materials remain subject to the approved engineering documents.

WORKSHOP - CONSTRUCTION - MAINTENANCE

INDUSTRIAL TOOLS & EQUIPMENT

Professional tools and supporting equipment are sourced against the required application, working range, power source and site conditions.



HAND TOOLS

- Wrenches, sockets, pliers and screwdrivers
- Pipe-working and mechanical maintenance tools
- Kits and storage selected for the required scope

PORTABLE POWER TOOLS

- Drilling, grinding and fastening equipment
- Power source and duty matched to the application
- Required guards, handles and accessories

CUTTING & PREPARATION

- Metal cutting, drilling and surface preparation
- Tooling and consumables selected by base material
- Capacity confirmed against the required workpiece

WORKSHOP SUPPORT

- Tool cases, workholding and supporting equipment
- Replacement accessories and consumable packages
- Packing and delivery coordinated for site use

APPLICATION-BASED SELECTION

Tool type, capacity, accessory and power requirements are confirmed against the intended task and project HSE conditions.

DIMENSIONAL - TORQUE - SITE INSPECTION

MEASUREMENT & INSPECTION TOOLS

Measuring and torque tools are selected by required function, working range, resolution, environment and calibration needs.



DIMENSIONAL MEASUREMENT

- Calipers, micrometers, rules and squares
- Range and resolution defined by the application
- Contact surfaces and access considered

TORQUE APPLICATION

- Torque tools and compatible drive accessories
- Required torque range and connection size
- Calibration evidence when specified

GENERAL INSPECTION

- Levels, gauges, mirrors and checking tools
- Site conditions and required tool protection
- Cases and accessory completeness

MINIMUM SELECTION DATA

Measurement task	Dimension, torque, level, gap, thread or inspection need
Working range	Required range, resolution and project tolerance context
Workpiece	Material, geometry, access and surface condition
Environment	Workshop or site use, protection and storage requirements
Calibration	Certificate, interval or traceability requirement when specified

MEASUREMENT CONTROL

Catalogue appearance does not define suitability; range, resolution and calibration status must match the approved inspection requirement.

HEAD - EYE - HEARING - RESPIRATORY - FALL PROTECTION

PPE & INDUSTRIAL WORKWEAR

Protective equipment is sourced against the approved task risk assessment, site rules, user requirements and environmental conditions.



HEAD, EYE & HEARING

- Safety helmets and compatible accessories
- Safety spectacles, goggles and face protection
- Earmuffs and hearing-protection options

HAND, FOOT & BODY

- Task-specific gloves and protective footwear
- High-visibility and protective workwear
- Size ranges and garment configuration by project

RESPIRATORY & FALL

- Respirators and replaceable filter options
- Harnesses, lanyards and connecting components
- Selection matched to the approved hazard controls

MINIMUM PPE / RFQ DATA

Hazard assessment	Approved risk assessment, task and required protection category
Work activity	Construction, maintenance, handling, height or exposure context
Environment	Indoor/outdoor conditions, temperature and stated contaminants
User data	Required sizes, fit, compatibility and quantity by user group
Requirements	Applicable standard, marking and documentation requested by project

SPECIFICATION-LED SELECTION

PPE suitability remains subject to the approved risk assessment, project HSE rules and compatibility of the complete protective system.

FIRE RESPONSE - SITE CONTROL - EMERGENCY SUPPORT

FIRE PROTECTION & SITE SAFETY

Fire-response and site-safety products are sourced against the approved fire strategy, site plan, equipment schedule and project requirements.



PORTABLE FIRE EQUIPMENT

- Portable extinguisher types and accessories
- Fire blankets, stands, cabinets and signage
- Equipment schedule matched to the approved fire plan

HOSE & CONNECTIONS

- Fire hoses, couplings, branches and nozzles
- Connection type and nominal size by project
- Cabinets, reels and supporting accessories when specified

SITE & EMERGENCY SAFETY

- Barriers, cones, chains and warning beacons
- Emergency first-aid and spill-response supplies
- Temporary site-control products and accessories

MINIMUM FIRE / SITE SAFETY DATA

Approved scope	Fire strategy, equipment schedule, site plan or bill of materials
Equipment	Required product type, capacity, quantity and mounting arrangement
Connections	Hose size, coupling type, interface and accessory requirements
Site control	Barrier layout, visibility, indoor/outdoor and exposure conditions
Documentation	Applicable approval, marking or project document requirement

PROJECT-CONTROLLED SUPPLY

Product supply does not replace fire engineering or site planning; final selection follows the approved project documents and authority requirements.

GROUTING - REPAIR - SEALING - WATERPROOFING

CONSTRUCTION & SITE MATERIALS

Application materials are sourced against the approved detail, substrate condition, exposure, quantity and project documentation requirements.



GROUTING & REPAIR

- Non-shrink grout and precision-placement materials
- Concrete repair mortars and patching compounds
- Levelling, screed and surface-preparation products

SEALANTS & ADHESIVES

- Joint sealants, primers and backing rods
- Construction adhesives and bonding compounds
- Application guns, nozzles and supporting accessories

WATERPROOFING & SITE

- Sheet and liquid-applied waterproofing options
- Joint tapes, detailing pieces and membrane accessories
- Mixing, placement and finishing consumables

MINIMUM APPLICATION / RFQ DATA

Approved detail	Drawing, specification, bill of materials or stated application scope
Substrate	Concrete, masonry, board, metal or other stated base material
Geometry	Joint, void, layer thickness, area and interface dimensions
Exposure	Indoor/outdoor use, moisture, temperature and service conditions
Supply data	Required quantity, pack size, colour and requested documentation

APPLICATION-CONTROLLED SUPPLY

Product selection remains subject to the approved substrate preparation, application detail, environmental conditions and project specification.

PARTITIONS - CEILINGS - FLOORS - DOORS & HARDWARE

FIT-OUT & BUILDING MATERIALS

Building and facility materials are coordinated with approved room schedules, drawings, finish requirements and interface details.



BOARDS & PARTITIONS

- Gypsum, cement and project-specified board products
- Partition framing, tracks and supporting profiles
- Joint treatment, trims and fixing accessories

CEILINGS & LININGS

- Suspended ceiling tiles and compatible grid systems
- Wall and ceiling lining panels
- Perimeter trims, access and finishing components

FLOORS, DOORS & HARDWARE

- Porcelain, vinyl and rubber floor-finish options
- Skirtings, transitions and finishing profiles
- Doors, frames, locks, hinges and lever hardware

MINIMUM FIT-OUT / RFQ DATA

Approved schedule	Room, door, finish or material schedule and required quantities
Dimensions	Panel, tile, board, opening and interface dimensions
Finish	Required colour, texture, edge, surface and visual reference
Performance	Project-specified fire, acoustic, moisture or wear requirement
Documentation	Samples, submittals, approvals and requested supply documents

SCHEDULE-BASED PROCUREMENT

Final product configuration follows the approved room, door and finish schedules; appearance alone does not define technical suitability.

HOT SERVICE - COLD SERVICE - ACOUSTIC CONTROL

INDUSTRIAL INSULATION SYSTEMS

Insulation materials, jacketing, vapour-control layers and fixing accessories are coordinated against approved design conditions and project specifications.



INSULATION MATERIALS

- Mineral-wool pipe sections, blankets and boards
- Closed-cell elastomeric tubes and sheet products
- Removable insulation covers when specified

JACKETING & VAPOUR CONTROL

- Metal jacketing sheets and formed covering pieces
- Vapour-control layers, mastics and compatible tapes
- Weather-sealing and termination accessories

FIXINGS & ACCESSORIES

- Bands, buckles, pins, washers and lacing wire
- Preformed elbows, tees and end closures when required
- System accessories matched to the approved detail

MINIMUM INSULATION / RFQ DATA

Service	Hot, cold, dual-temperature, condensation or acoustic duty
Temperatures	Operating and design minimum/maximum conditions
Geometry	Pipe size, duct, tank, vessel or equipment dimensions and quantity
Insulation	Specified material, thickness, density or required project criteria
Outer system	Vapour control, jacketing, fastening, sealing and documentation

SYSTEM-LEVEL COORDINATION

Insulation components are not selected independently; the final build-up follows the approved thermal design, interfaces and installation requirements.

MESH SYSTEMS - ACCESS GATES - FIXINGS & ACCESSORIES

FENCING & PERIMETER SYSTEMS

Fence, gate and perimeter components are coordinated with the approved layout, site conditions, security concept and project specification.



FENCE SYSTEMS

- Chain-link, welded-mesh and project-specified panel options
- Posts, rails, base plates and supporting components
- Mesh, wire, height and finish defined by the approved schedule

GATES & ACCESS

- Pedestrian and vehicle gate assemblies
- Hinges, latches, locks, rollers and guide components
- Manual or automation-ready interfaces when specified

FIXINGS & ACCESSORIES

- Clamps, brackets, caps, tensioning and joining accessories
- Tension or barbed wire and topping supports when approved
- Anchoring and connections matched to the stated substrate

MINIMUM FENCING / RFQ DATA

Layout	Approved fence and gate layout, elevations, openings and quantities
Geometry	Height, mesh or panel dimensions, wire data and post spacing
Substrate	Concrete, soil, wall or parapet; base-plated or embedded connection
Access	Pedestrian or vehicle opening, swing/sliding arrangement and hardware
Finish & documents	Coating, colour, exposure, samples and requested submittals

PROJECT-CONTROLLED PERIMETER SUPPLY

Final fence, gate and fixing configuration follows the approved security concept, civil interfaces, site exposure and project documentation.

GEOMEMBRANES - GEOTEXTILES - GEOGRIDS

GEOSYNTHETIC MATERIALS

Geosynthetic materials are sourced against the approved civil design, material schedule, exposure conditions and required project documentation.



BARRIER MATERIALS

- Smooth or textured geomembrane options when specified
- Geosynthetic clay liner products and related accessories
- Sheet dimensions and interfaces matched to the approved design

SEPARATION & FILTRATION

- Nonwoven and woven geotextile products
- Separation, filtration, protection or cushioning applications
- Mass, strength and hydraulic criteria defined by the specification

REINFORCEMENT PRODUCTS

- Uniaxial, biaxial or project-specified geogrid products
- Soil, aggregate and pavement reinforcement applications
- Roll and interface data follow the approved detail

MINIMUM GEOSYNTHETIC / RFQ DATA

Function	Barrier, separation, filtration, protection, drainage or reinforcement
Material	Specified polymer, product type, structure and surface requirement
Performance	Project-stated mechanical, hydraulic and durability criteria
Geometry	Roll width/length, thickness or mass and required project quantity
Documentation	Datasheet, test reports, certificates, samples and approval status

DESIGN-DEPENDENT MATERIAL SELECTION

Visual similarity does not establish equivalence; final geosynthetic selection follows the approved function, performance criteria and interface design.

DRAINAGE - EROSION CONTROL - SITE PROTECTION

DRAINAGE & ENVIRONMENTAL SITE SYSTEMS

Drainage and erosion-control materials are coordinated with the approved ground profile, water-management concept, soil conditions and installation details.



DRAINAGE SYSTEMS

- Cusped drainage composites and filter layers
- Perforated drainage pipes, fittings and outlet accessories
- Flow paths and connections follow the civil design

EROSION CONTROL

- Natural-fibre blankets and synthetic reinforcement mats
- Geocell products for project-specified confinement
- Anchors, pins and joining accessories when scheduled

TEMPORARY SITE PROTECTION

- Silt-fence fabric, posts and supporting components
- Sediment-control and surface-protection materials
- Temporary works items supplied to the approved site plan

MINIMUM DRAINAGE / SITE RFQ DATA

Application	Subsurface drainage, slope, channel, surface or temporary site control
Site data	Soil, gradient, water conditions, exposure and design interfaces
Geometry	Area, length, depth, pipe size, cell depth and required quantity
Performance	Project-stated flow, filtration, retention and strength criteria
Supply scope	Materials, accessories, packaging and requested documentation

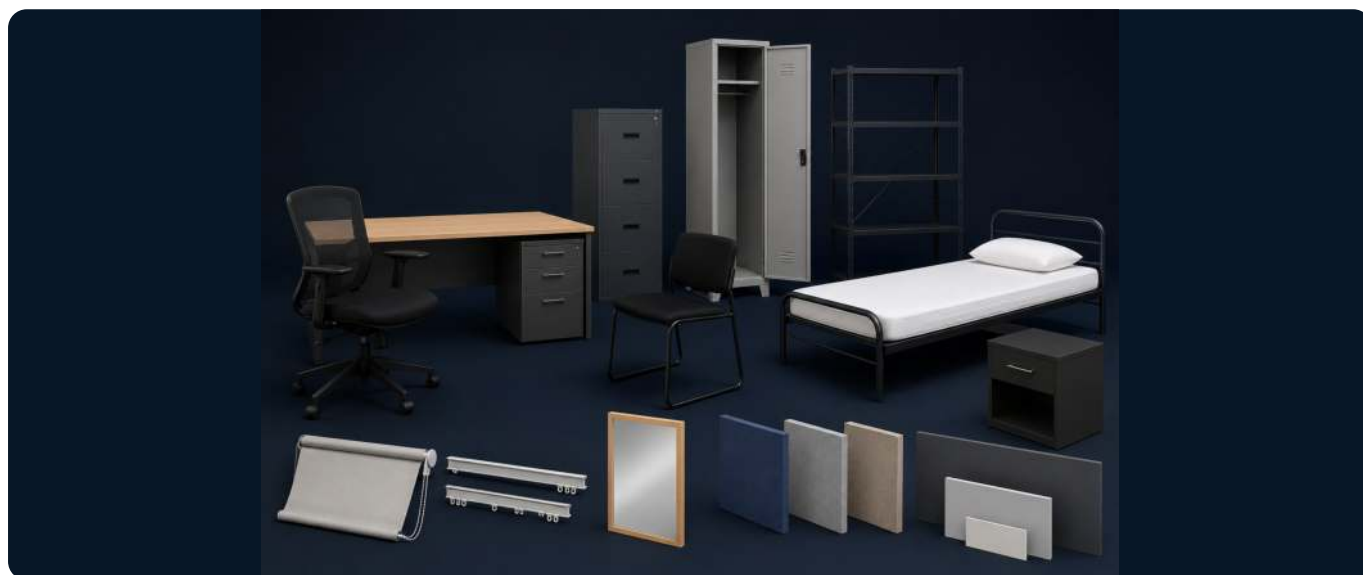
CIVIL-DESIGN COORDINATION

Final drainage, erosion-control and site-protection configuration follows the approved civil design, ground conditions and project documentation.

OFFICE - CAMP - STORAGE - INTERIOR ACCESSORIES

FURNISHING & FINISHING PRODUCTS

This page defines a product-supply scope: loose furniture and finishing accessories are sourced against approved schedules, quantities and material requirements.



OFFICE & ADMIN PRODUCTS

- Desks, workstations, task chairs and visitor seating
- Filing cabinets, shelving and document storage
- Meeting, reception and shared-area furniture when scheduled

CAMP & ACCOMMODATION

- Beds, mattresses, bedside units and room furniture
- Lockers, wardrobes and personal-storage products
- Loose items supplied to the approved room schedule

FINISHING ACCESSORIES

- Blinds, curtain tracks, mirrors and related accessories
- Acoustic or decorative panel products when specified
- Blank signage panels and supporting fixing components

MINIMUM FURNISHING / RFQ DATA

Approved schedule	Room, furniture, equipment or finish schedule and item quantities
Use & location	Office, camp, storage, accommodation or shared-area application
Dimensions	Item size, room constraints, interfaces and required clearances
Finish	Material, colour, surface, fabric and approved visual reference
Supply data	Packing, assembly state, samples and requested product documents

PRODUCT-SUPPLY BOUNDARY

This page covers scheduled products and materials only. Final items are supplied against approved schedules, quantities and product requirements.

PRODUCT RECORDS - ORDER CONTROL - PROJECT VERIFICATION

QUALITY & DOCUMENTATION

Documentation requirements are defined for the selected product, approved specification, country of origin, order conditions and client submittal needs.



PRODUCT DOCUMENTS

- Manufacturer datasheet and selected product identification
- Origin and conformity documents when requested
- Product-specific certificates or test reports as specified

ORDER DOCUMENT CONTROL

- Approved item, producer, quantity and revision alignment
- Submittal status, stated exceptions and permitted equivalents
- Packing and delivery records linked to the purchase order

FINAL DOCUMENT PACKAGE

- Agreed records compiled by item and purchase order
- Available documents checked for scope and completeness
- Final package follows contractual and client requirements

TYPICAL DOCUMENTATION REQUEST

Product identity	Manufacturer, model/type, material, finish, quantity and revision
Conformity	Applicable declaration, certificate or approval requested by project
Origin	Country of origin and producer information when required
Test evidence	Relevant product report only when stated in the specification
Delivery package	Packing list, shipping records and agreed final documentation

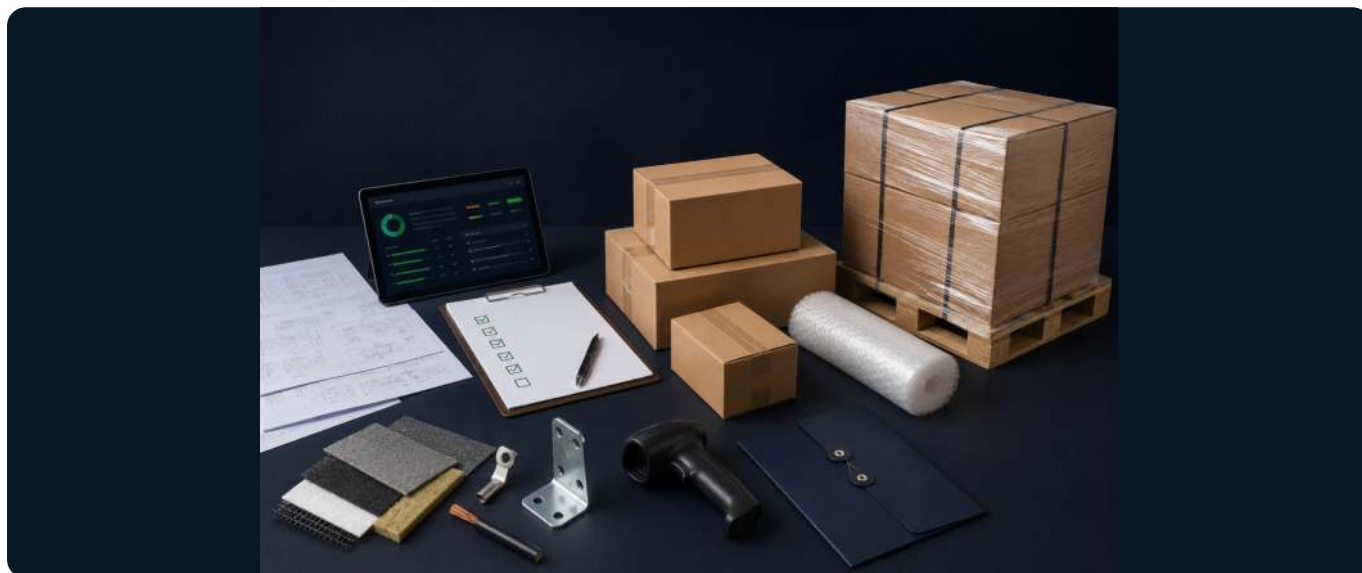
VERIFIED COMPANY FOUNDATION

Established in Atyrau in 2004, KAZENCO brings more than two decades of project delivery experience across Kazakhstan. KAZENCO is ISO 9001:2015 certified.

RFQ - APPROVAL - ORDER - DELIVERY

PROCUREMENT PROCESS

A controlled order workflow connects the approved requirement, commercial basis, product submittal, supply status, dispatch records and final documentation.



01 RFQ REVIEW

Scope, quantity, delivery and document needs are clarified.

02 SOURCE ALIGNMENT

The proposed product and source are matched to the technical basis.

03 OFFER & CLARIFICATIONS

Quotation, lead time, exclusions and deviations are recorded.

04 SUBMITTAL & APPROVAL

Required product data and the accepted supply basis are controlled.

05 ORDER & READINESS

Status, open points and supply readiness are tracked against the order.

06 PACKING & DISPATCH

Packing, shipping records and agreed close-out documents are coordinated.

KEY PROCESS OUTPUTS

RFQ basis	Clarified scope, quantities, delivery need and documentation request
Offer	Technical/commercial quotation with stated lead time and deviations
Approval	Accepted product basis, submittal status and recorded clarifications
Order status	Tracked milestones, open points and confirmed readiness information
Close-out	Packing, shipping and agreed final document package

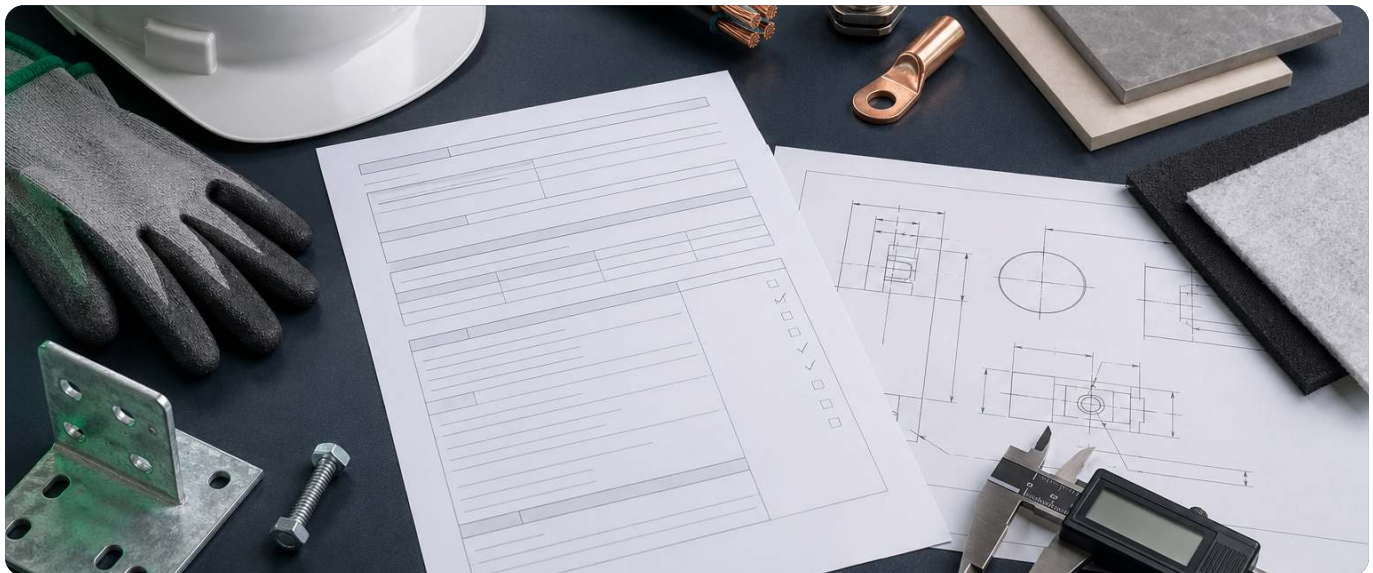
TRACEABLE ORDER HANDOVER

Each stage is recorded against the approved scope, commercial terms, delivery requirement and agreed documentation. Timing remains subject to confirmed supply conditions.

SCOPE - TECHNICAL DATA - DOCUMENTS - DELIVERY

RFQ INFORMATION CHECKLIST

A complete RFQ should identify the required product, technical basis, quantity, application conditions, documentation and delivery requirements.



01 PRODUCT DEFINITION

Product or system type, configuration and intended use

02 TECHNICAL REFERENCE

Approved specification, drawing, schedule or datasheet reference

03 DIMENSIONS & QUANTITY

Size, range, tolerance, unit, quantity and required accessories

04 APPLICATION CONDITIONS

Service, location, environment and relevant interface data

05 MATERIAL & FINISH

Required material, grade/class, colour, coating or surface condition

06 DOCUMENT REQUIREMENTS

Requested approvals, certificates, test reports, samples and submittals

DELIVERY & COMMERCIAL INPUTS

Delivery point	Country, city/site, final destination and Incoterm when stated
Required date	Requested delivery date or project milestone
Packaging	Packing, tagging, preservation and package breakdown
Alternatives	Whether equivalents or deviations may be proposed
Contact & priority	Responsible contact, RFQ deadline and priority notes

COMPLETE INPUT, CONTROLLED QUOTATION

Missing, conflicting or product-specific information should be clarified before quotation. Final selection remains subject to the approved RFQ basis and project requirements.

STRUCTURAL STEEL - PIPING - FASTENERS - PROTECTION

RELATED METAL PRODUCT CATALOGUE

For detailed metal, piping and fastening product information, refer to the dedicated KAZENCO Engineered Fastening & Steel Components Catalogue.



DETAILED PRODUCT SCOPE

STRUCTURAL STEEL

Plates, sections and project-specified steel materials

PIPES & TUBES

Carbon, stainless and alloy steel piping supply

FITTINGS & FLANGES

Project-specified piping connections and components

VALVES & INSTRUMENTATION

Selected valve and instrumentation supply scope

FASTENERS

Anchor bolts, stud bolts, nuts, washers and special fasteners

COATING & SURFACE PROTECTION

Specified finishes and corrosion-protection options

TWO COMPLEMENTARY REFERENCES

INDUSTRIAL PROCUREMENT & SUPPLY

Project-specific sourcing, submittals, documentation and delivery coordination across the wider procurement scope.

METAL PRODUCTS & FASTENING

Detailed product families and technical supply context for metal, piping, fastening and protection requirements.

REQUEST THE DEDICATED METAL PRODUCT CATALOGUE

Ask KAZENCO for the separate Engineered Fastening & Steel Components Catalogue when detailed metal product information is required for an RFQ or project review.

www.kazenco.com

Available as a separate KAZENCO reference

RFQ - TECHNICAL REVIEW - DELIVERY COORDINATION

CONTACT & PROJECT ENQUIRY

Contact KAZENCO with your project scope, technical references, required date and delivery location to begin a coordinated enquiry review.

**GENERAL ENQUIRIES**info@kazenco.com**TELEPHONE**

+7 702 431 66 98

HEADQUARTERS7 Kazyna 2-1, Atyrau 060000,
Kazakhstan**WHEN CONTACTING US**

- Product, service or project scope
- Project location and requested delivery date
- Available drawings, specifications or schedules
- Required documents, approvals or submittals

CREATE AN RFQ ONLINE

Use the KAZENCO enquiry page to submit your initial project requirement.

[OPEN PROJECT ENQUIRY](#)**LOCAL COORDINATION. PROJECT-SPECIFIC REVIEW.**

KAZENCO has supported construction, fit-out, furnishing and industrial supply requirements across Kazakhstan since 2004.

● **ESTABLISHED IN ATYRAU**● **PROJECTS ACROSS KAZAKHSTAN**● **EN / RU / TR / KZ**www.kazenco.com

Atyrau, Kazakhstan

INDUSTRIAL PROCUREMENT & SUPPLY CATALOGUE

INDUSTRIAL PRODUCTS & PROJECT SOLUTIONS

PROJECT-SPECIFIC. TECHNICALLY REVIEWED. DOCUMENTED DELIVERY.

Project-based technical materials, equipment and coordinated delivery for industrial requirements.

HEAD OFFICE

**7 Kazyna 2-1
Atyrau 060000, Kazakhstan**

CONTACT

**+7 702 431 66 98
info@kazenco.com**

COORDINATED INDUSTRIAL SUPPLY

Supporting the approved project requirement

TECHNICAL REVIEW

● Scope, specifications and required documents are reviewed against the enquiry.

SOURCE COORDINATION

● The proposed supply basis and available source information are aligned to the requirement.

DOCUMENT CONTROL

● Requested submittals, certificates and close-out records are coordinated with the order.

DELIVERY PLANNING

● Packing, logistics, destination and required-date information are considered together.

SECTORS

OIL & GAS - PETROCHEMICAL - ENERGY - MINING - INDUSTRIAL - INFRASTRUCTURE

www.kazenco.com

START A PROJECT ENQUIRY