HOEIT

Company profile 2026

Pipe, pipeline equipment and high-pressure pumps for the Kingdom's energy industry. Alkhobar, since 2005.



PIPES • PIPELINE EQUIPMENT • PUMPS

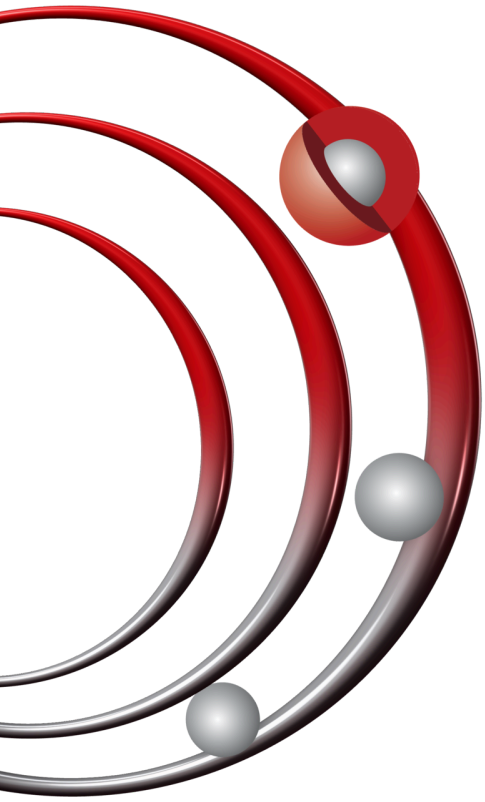
SAUDI ARAMCO VENDOR 10033208

شركة بيت الطاقة و التقنيات الصناعية المحدودة

House of Energy & Industrial Technologies Co. Ltd.

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A message from our Managing Director

HOEIT was established in the Eastern Province of Saudi Arabia in October 2005. Today we are one of the leading suppliers to the major end users in the Kingdom, and we are very proud to be one of the core suppliers to Saudi Aramco.

Our motto is simple: be the best you can, and be as authentic, true and honest with your customers as you possibly can. We partner with principals who share these values: companies that hold their products dear and keep their moral integrity towards the client. That is the key to success.

For more than 20 years we have been a reliable source for all our customers. We owe this to our dedicated people, who are honest and true to their work, and to the suppliers we have been able to partner with, who combine high moral standards with the highest quality.

Behind every supply is a record you can check: Saudi Aramco vendor 10033208, 13 approved 9COM classes and 18 vendor registrations.

This profile sets out what we supply and the approvals behind it. I hope you find it useful, and I look forward to supporting your next project.

Adel H. AlHashim
Managing Director



HOEIT

About HOEIT

Project supply from Alkhobar since 2005

How we supply

- Direct to end users
- Through EPC contractors
- Through fabricators

What we add

- Local liaison and coordination with the manufacturer
- Logistics
- Inspection
- Customer support

Head office Alkhobar
Warehouse Rukaz Industrial Area, Alkhobar

House of Energy & Industrial Technologies Co. Ltd. (HOEIT) supplies pipe, pipeline equipment and high-pressure pumps to the oil and gas, power and water industries in Saudi Arabia and the Gulf.

For more than 20 years we have supplied projects for Saudi Aramco, SABIC, SEC and SWCC.

We work as the regional partner of specialist manufacturers, adding the local services that each supply needs in the Kingdom.

We are experienced in frame agreements, including blanket order agreements with Saudi Aramco, and we are registered as a vendor with the major end users (see page 13).

Our team is qualified, experienced and growing. Representatives of our principals work in-house with us, so customers get direct, specialised support on each product.

Approved by Saudi Aramco, registered across the Kingdom

Buyers usually ask three things first. Are you approved? Are you registered with us? Who makes the product? The answers are on this page.

10033208

Saudi Aramco vendor ID. The classes we are approved to supply under it are listed on page 11.

Established in Alkhobar
October 2005

20+

Years as a project supplier to Saudi Aramco, SABIC, SEC and SWCC

13

Saudi Aramco-approved 9COM product classes

18

Vendor registrations with end users in the Kingdom

We are approved in 13 Saudi Aramco 9COM classes, covering stainless steel and nickel-alloy pipe, tubing and butt-weld fittings, and pipeline equipment. We represent specialist manufacturers including JIULI, RMA, Calder and IDROJET.

We are registered as a vendor with 18 end users in the Kingdom, including SABIC, SEC, Sadara, SATORP and Ma'aden Phosphate. JIULI and RMA also hold their own Saudi Aramco approvals.

Project supply to

أرامكو السعودية saudi aramco

سابك sabic

الشركة السعودية للكهرباء Saudi Electricity Company نعمل بإتقان من أجلكم

المؤسسة العامة لتحلية المياه المالحة Saline Water Conversion Corporation (SWCC)

One set of standards for our team and our partners

Our purpose, vision, mission and values guide how our team works. We expect the same standards of our partners.

Purpose	To deliver sustainable solutions for our community and our customers.
Vision	To be a strong and reputable supplier of high-quality products and services.
Mission	To serve our customers with the best products and services in the world, with the highest integrity, honesty and commitment.

Our values

Customers

We start from the customer's specification and schedule.

Community

We build skills in the Kingdom through product training with our principals, delivered in Alkhobar.

Global partners

We act as the regional partner of our principals, adding liaison, coordination and local support.

People

We invest in continuous training for our team.

Performance

We judge ourselves on delivery: the right product, the right documents, on time.

Sustainability

We aim for products and services that last, for our customers and our community.

Our team

Our team works from the head office in Alkhobar and the warehouse in the Rukaz Industrial Area, alongside in-house representatives of our principals, so product questions go straight to a specialist.

Six industries we supply

Our customers run oil and gas facilities, refineries, petrochemical and chemical plants, power and desalination plants, food and beverage production, and mining operations.



Oil and gas

Line pipe, scraper traps, hot tap tees, insulating joints, fully welded ball valves and high-alloy piping for pipelines and plants.

pages 08 09 12



Petrochemicals and process

Stainless steel and nickel-alloy pipe, tube and fittings. High-pressure water jetting for shutdowns.

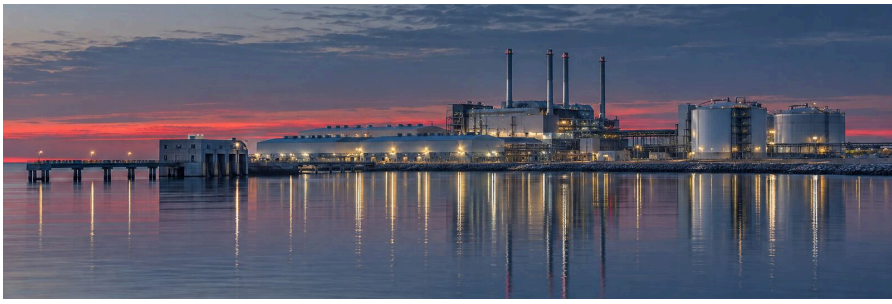
pages 08 10



Chemicals

Corrosion-resistant alloy pipe, tube and fittings. Chemical injection pump packages.

pages 08 10



Power and water

Heat-exchanger and boiler tubes, heavy-wall and clad pipe. Duplex and super-duplex stainless steel.

pages 08 12



Food and beverage

Stainless steel pipe, tube and fittings. High-pressure equipment for tank and vessel cleaning.

pages 08 10



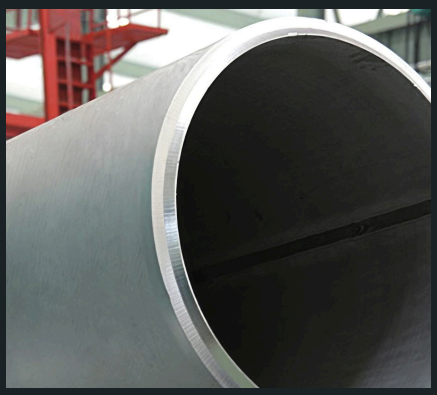
Mining

High-pressure water-jetting equipment for bauxite descaling and plant cleaning.

page 10

Pipes, pipeline equipment and pumps

We supply pipes, pipeline equipment and pumps, each backed by specialist manufacturers we represent. Many enquiries cross these lines, so send us the whole list as one enquiry.



Welded pipe. Photograph: JIULI.



RMA plant, Bahrain. Photograph: RMA.



Water-jetting nozzles. Photograph: Calder.

Pipes

- Seamless and welded pipe
- Seamless and welded tube
- Seamless instrumentation tube
- Butt-weld fittings
- Prefabricated pipe spools
- Clad and lined pipe
- Heat-exchanger and boiler tubes

JIULI, China page 08

- Carbon, alloy and stainless steel pipe, seamless and welded
- Fittings, flanges and valves
- Gaskets and bolts

Partner manufacturers and stockists page 12

Pipeline equipment

- Scraper traps and door closures
- Hot tap split tees and plugging tees
- Insulating joints
- Fully welded ball valves

RMA, Bahrain and Germany page 09

Pumps

- HP and UHP water-jetting pumps and accessories
- Heat-exchanger bundle pullers
- Chemical, seawater and MEG injection pumps
- Vacuum systems
- CRI and waste injection systems
- BOP test systems

Calder, United Kingdom
IDROJET, Italy (bundle pullers) page 10

13

Saudi Aramco-approved 9COM classes across pipe, tubing, fittings and pipeline equipment (page 11).

2009

Calder's base in Saudi Arabia, at HOEIT in Alkhobar: training, spares and service support.

Principal manufacturers represented by HOEIT in the Kingdom.

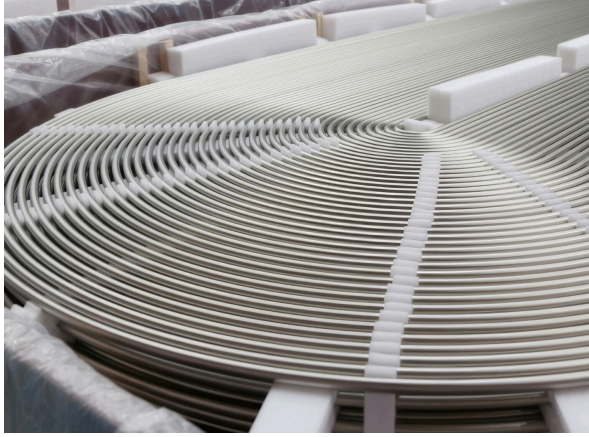
Jiuli

rma PIPELINE EQUIPMENT

CALDER

Idrojet







Seamless boiler pipe (left); heat-exchanger U-tubes (top right); seamless tube rolling mill (bottom right). Photographs: JIULI.

Jiuli

Company	Zhejiang Jiuli Hi-Tech Metals Co., Ltd.
Products	Seamless pipe, welded pipe, seamless tube, welded tube, seamless instrumentation tube, butt-weld fittings, prefabricated pipe spools, clad and lined pipe, heat-exchanger and boiler tubes
Founded	1987, Huzhou, China
Listed	Shenzhen Stock Exchange, 002318
Approvals	Saudi Aramco, Shell, ExxonMobil, BP, TotalEnergies
Nuclear	Civil nuclear safety equipment licence; ASME NPT
Aramco ID	10056553
Web	www.jiuli.com

Principal partner, China

High-alloy pipe, tube and fittings from JIULI

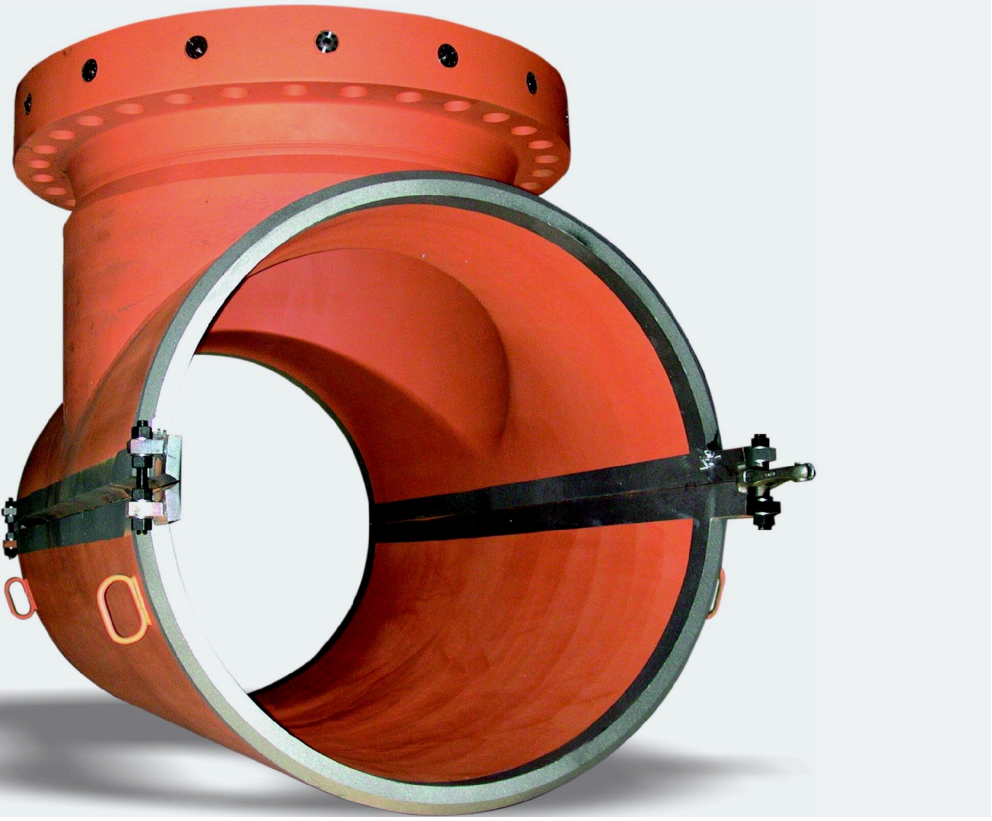
JIULI is one of the global leaders in high-alloy pipe, tubing, fittings and clad pipe, welded and seamless. It was the first Chinese manufacturer approved by Saudi Aramco for its products, and is one of the few approved for the nuclear industry.

HOEIT represents JIULI in the Kingdom. The range includes tubing for heat exchangers, boilers and process piping.

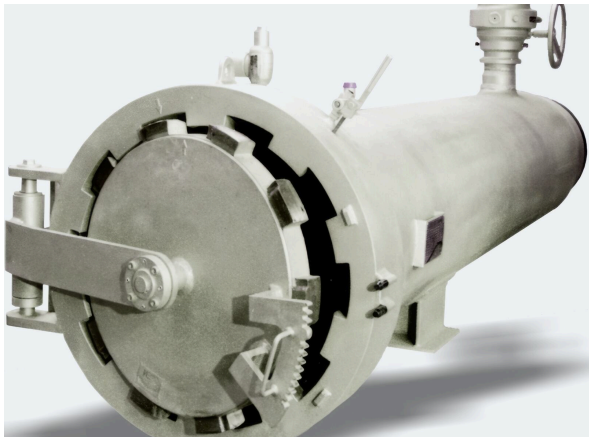
Materials

- Austenitic and super-austenitic stainless steel
- Nickel alloys, such as Inconel and Monel
- Ferritic stainless steel
- Titanium alloys
- Duplex and super-duplex stainless steel
- Other corrosion-resistant and high-temperature alloys
- Precipitation-hardening stainless steel

Covers 9 of HOEIT's 13 Saudi Aramco-approved 9COM classes: stainless steel and nickel-alloy pipe and tubing, and butt-weld fittings (see page 11).







Hot tap split tee (left); RMA Middle East plant, Hidd, Bahrain (top right); scraper trap with quick-opening closure (bottom right). Photographs: RMA.

PIPELINE EQUIPMENT

Principal partner, Bahrain and Germany

Pipeline equipment from RMA

Founded in Germany in 1969, RMA is a Saudi Aramco-approved producer of scraper traps, hot tap tees, insulating joints and fully welded ball valves. HOEIT represents RMA in the Kingdom.

Founded	1969, Germany
Bahrain	RMA Middle East W.L.L., Hidd, since 2012; scraper traps, insulating joints, tees
Germany	RMA Kehl GmbH & Co. KG, Kehl, since 1980; ball valves up to DN 1400
Reference	Nord Stream: scraper traps, insulating joints and tees, DN 1200–1300, PN 220
Aramco ID	10053715 RMA Middle East 10004690 RMA Kehl
Web	www.rma-armaturen.de



Fully welded ball valve, made at RMA Kehl, Germany. Image: RMA.

One of only four manufacturers approved to supply Saudi Aramco hot tap tees for live pipeline tapping.

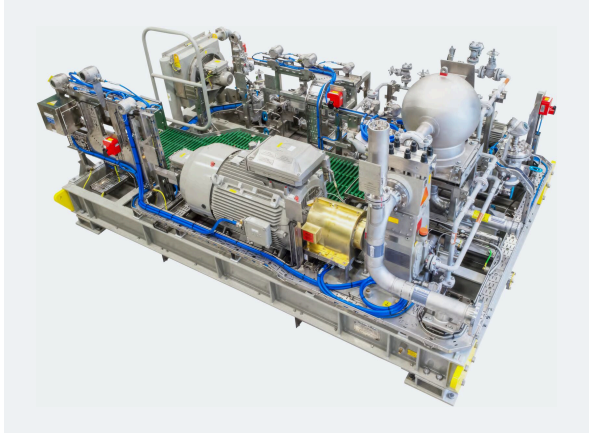
RMA manufactures in Hidd, Bahrain, across the King Fahd Causeway from Alkhobar, and in Kehl, Germany. Its equipment covers the critical points on a pipeline: where scrapers are launched and received, where a live line is tapped, where sections are electrically isolated, and where the line is shut off with fully welded ball valves.

Range

- Scraper traps, Ø 200–1,400 mm
- Hot tap split tees and plugging tees
- Insulating joints
- Quick-opening door closures
- Tees from 4″ to 56″
- Fully welded ball valves

Covers 4 of HOEIT's 13 Saudi Aramco-approved 9COM classes: scraper traps, door closures, insulating joints and hot tap split tees (see page 11).







MultiJet 200iV water-jetting unit on a road trailer (left); process pump package (top right); IDROJET aerial bundle extractor (bottom right). Photographs: Calder; IDROJET.

CALDER Idrojet

Company	Calder Ltd, Worcester, UK, founded 1981
Certified	ISO 9001, ISO 14001, ISO 45001
Pressure	Pumps up to 4,000 bar
MultiJet	140iV and 200iV, up to 2,800 bar (40,610 psi)
Designs	ATEX Zones 1 and 2, NORSOK, IECEx
Packages	To API 674, 675 and 610
Saudi base	Since 2009, at HOEIT in Alkhobar
IDROJET	Idrojet S.r.l., Italy
Web	www.calderltd.com www.idrojet.com

Applications

Coating removal and surface preparation · tank and vessel cleaning · heat-exchanger tube cleaning · bauxite descaling · pipe and sewer cleaning · rig cleaning · concrete cutting and demolition · nuclear decommissioning

Principal partners, United Kingdom and Italy

High-pressure pumps from Calder, stocked in Alkhobar

Water-jetting pumps, spares and service support from Calder, with IDROJET bundle pullers, for shutdowns that cannot wait.

> **"In 2009 we established a base in Saudi Arabia with our partner HOEIT."** Calder, company history

Calder has designed, assembled and tested pump packages in Worcester, UK, since 1981. HOEIT stocks its water-jetting equipment in Alkhobar, where Calder's Life Cycle Services team provides training, spares and service support.

Range

- High-pressure cleaning pumps and accessories (hydro-jetting)
- Bundle pullers (IDROJET, Italy)
- CRI and waste injection systems
- Chemical, seawater and MEG injection pumps
- Vacuum systems
- BOP test systems

Accessories and service: HP guns and hoses · 3D tank-cleaning heads · bundle blasting and lancing · flexi lances and nozzles · water-jetting PPE · spares · service · safety courses

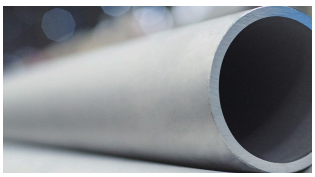


13 product classes approved by Saudi Aramco

HOEIT is approved to supply Saudi Aramco (vendor ID 10033208) in the 9COM classes below. Buyers can check these codes directly against their bid lists.

Pipe and tubing

Stainless steel and nickel alloy. Supplied from JIULI.



- 6000000221 — Metallic instrumentation tubing
- 6000000054 — Metallic pipe - nickel & nickel alloy
- 6000000055 — ASTM metallic pipe - stainless steel
- 6000000067 — Metallic tubing - nickel alloy
- 6000000068 — ASTM metallic tubing - stainless steel

Butt-weld fittings

Stainless steel and nickel alloy. Supplied from JIULI.



- 6000000145 — Tee; pipe; BW; SS and Ni alloy
- 6000000126 — Reducers; pipe; BW; SS and Ni alloy
- 6000000090 — Elbows; pipe; BW; SS and Ni alloy
- 6000000078 — Cap; pipe; BW; SS and Ni alloy

Pipeline equipment

Scraper traps, closures, insulating joints and hot tap tees. Supplied from RMA.



- 6000000026 — Pipe scraper trap
- 6000000085 — Door closure assembly for scraper traps
- 6000000119 — Insulating joint - pipe spool
- 6000000150 — Hot tapping pipe split tee

BW = butt-weld · SS = stainless steel · Ni = nickel. Classes as approved in 2026; please confirm current status with us when you place an enquiry.



Pipe, fittings, flanges and valves to your specification

Alongside our principals' ranges, we supply the full piping range through partner manufacturers and stockists, in carbon, alloy, stainless steel and exotic grades.

Product range



Automated pipe welding.
Photograph: JIULI.

Pipe	Seamless and welded: ERW, HFI, EFW, LSAW, SSAW. Clad pipe. Heat-exchanger and boiler tubes.
Fittings	Butt-weld elbows, reducers, tees and caps to ASME B16.9. Couplings and bushings to ASME B16.11. MSS-SP O'lets and nipples. Outlet fittings, connectors and special forged pieces.
Flanges	Weld-neck, socket-weld, blind and slip-on to ASME B16.5 and B16.47. FF, RF or RTJ facings, all pressure ratings.
Valves	Fully welded ball valves (RMA, page 09).
Gaskets and bolts	Rubber and PTFE, spiral-wound and RTJ gaskets; insulating kits; stud bolts and machine bolts with nuts.

Applications

Process piping
Pipe, fittings, flanges, valves, gaskets and bolts.

Pipelines
Line pipe, induction bends, scraper traps and door closures, hot tap split tees, pipeline valves, flanges, insulating joints and cathodic protection material.

Power generation and specials
Heavy-wall pipe, clad pipe, heat-exchanger and boiler tubes, machined and bored pipe, buckle arrestors.

Structural steel for offshore and construction
Seamless and welded tubulars, beams and profiles, conductor pipes and guides, cones, piles and plates.

Materials

Steels	Carbon, carbon-manganese, micro-alloy (HSLA), alloy, stainless, duplex and super-duplex.
Alloys	Monel, Hastelloy, Inconel, Incoloy, Cunifer (CuNi) and titanium alloys. Other grades on request.

Specifications

API	ASTM	AFNOR	BS	DIN	EN	GOST	JIS

We can supply to special project or client specifications after evaluation by our technical staff.

Project references and vendor registrations

A selection of the work we have delivered in the Kingdom, and the vendor registrations we hold with end users.

Selected project references

Selected contracts delivered for end users in the Kingdom.

Client	Scope
Sadara Chemical Company (SADARA)	Service contract for steam trap management
Arabian Amines Company (AMINAT)	Plant audit and root-cause analysis of a water-hammering problem
Saudi International Petrochemical Company (SIPCHEM)	Steam trap survey and upgrade of traps to new technology
Saudi Aramco Total Refining and Petrochemical Company (SATORP)	Steam trap upgrade to new technology
Saudi Aramco Mobil Refinery Company Ltd (SAMREF)	Supply of free-floating liquid drainers; troubleshooting and commissioning of Limitorque actuators
Saudi Arabian Oil Company (Saudi Aramco)	Supply of thermodynamic traps
CAT / Saudi Aramco	Service agreement for pre-commissioning activities on Limitorque actuators
SA Kentz / Saudi Aramco Khurais	Service agreement for pre-commissioning activities on Limitorque actuators
Saudi Arabian Fertilizer Company (SAFCO)	Annual service agreement
Saudi Yanbu Petrochemical Company (YANPET)	Service contract for Limitorque actuators, 2016 turnaround
Farabi Petrochemicals Company (Gulf Farabi)	Service contract for Limitorque actuators, 2016 turnaround

Vendor registrations

HOEIT is registered as a vendor with 18 end users in the Kingdom. Vendor IDs as registered with each company.

Client	Vendor ID
Saudi Arabian Oil Company (Saudi Aramco)	10033208
Saudi Basic Industries Corporation (SABIC)	504245
Saudi Electricity Company (SEC)	2006592
Advanced Petrochemical Company	101641
Arabian Amines Company (AMINAT)	100610
Arabian Chevron Phillips Company (SCHEM)	134335
Farabi Petrochemicals Company (Gulf Farabi)	102880
Ma'aden Phosphate Company	12806
Rabigh Refining & Petrochemical Company (Petro Rabigh)	102020

Client	Vendor ID
Sadara Chemical Company (SADARA)	1000002279
Sahara Petrochemical Company	101334
Saudi Aramco Base Oil Company (LUBEREF)	62936
Saudi Aramco Mobil Refinery Company Ltd (SAMREF)	10901
Saudi Aramco Shell Refinery Company (SASREF)	1002929
Saudi Aramco Total Refining and Petrochemical Company (SATORP)	11410
Saudi International Petrochemical Company (SIPCHEM)	103302
TASNEE (Saudi Polyolefins Company)	101220
Yanbu Aramco Sinopec Refining Company (YASREF)	101105

Vendor registrations may change; please confirm current status with us when you send an enquiry.



Send us your next enquiry

Email your material requisition or data sheet to info@hoeit.com. Our team, with the support of our principals, will review it against your specification and respond.

Head office

P.O. Box 174
Bandariyah Buildings, Tower A
First Floor, Office 106
Prince Faisal Bin Fahd Road
Al Bandariyah
Alkhobar 31952
Kingdom of Saudi Arabia

26.30221° N
50.21409° E

Short address
EKDB3194

Open in Google Maps

Warehouse

Rukaz Industrial Area
Block 438/2, Lot 119
Warehouse 1
Alkhobar
Kingdom of Saudi Arabia

26.24603° N
50.20055° E

Open in Google Maps

Contact

Tel +966 13 887 7390
Fax +966 13 887 7830

info@hoeit.com
www.hoeit.com

HOEIT

شركة بيت الطاقة و التقنيات الصناعية المحدودة
House of Energy & Industrial Technologies co.ltd

PIPES • PIPELINE EQUIPMENT • PUMPS
SAUDI ARAMCO VENDOR 10033208

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