COMPANY PROFILE / 01

Engineering-led industrial supply

Engineered equipment, structural steel and marine supply packages for project owners and EPC contractors.

SOEX Engineering Co., Limited is a Hong Kong-registered engineering and procurement integrator. We coordinate technical review, manufacturer selection, inspection, documentation and international delivery around the purchaser’s project requirements.

One accountable supply interface

The supply model brings multiple qualified manufacturing capabilities into a coordinated package. Scope, responsibilities, manufacturing route, inspection requirements and deliverables are agreed for each enquiry.

Authorized agent of DHHI

SOEX ENGINEERING CO., LIMITED is an authorized agent of DHHI (Dalian Huarui Heavy Industry Group).

Agency territory, product scope and supporting authorization documentation should be confirmed during vendor qualification. This profile does not assert exclusivity.

Corporate particulars

Legal name	SOEX ENGINEERING CO., LIMITED
Business Registration No.	77004023
Incorporated	30 August 2024
Registered office	Flat/Room 1802, Beverly House, 93–107 Lockhart Road, Wan Chai, Hong Kong
Project enquiries	projects@soexeng.com
General enquiries	info@soexeng.com
Website	https://soexeng.com

COMPANY PROFILE / 02

Supply portfolio

Package scope is selected against project specifications, manufacturing capability and delivery requirements.

Direction	Representative supply scope
Structural steel	Pipe racks, equipment supports, platforms, industrial building frames, module steel and marine structures.
Piling & marine	Steel sheet piles, tubular piles, piling components, fender systems, mooring bollards and port equipment.
Engineered equipment	Pressure vessels, heat exchangers, process furnaces, flare systems, process modules, skid packages and pipe spools.
Associated scope	Coating, fireproofing, insulation, export packing, manufacturing documentation and logistics coordination, as agreed.

Industries served

Oil & gas · LNG · Refining · Petrochemical & chemical · Power · Mining · Ports & marine infrastructure · Industrial construction

How a package is executed

• **Define:** review specifications, drawings, quantities, standards and delivery needs.

• **Qualify:** evaluate the proposed manufacturing route, capability and project-specific certification requirements.

• **Align:** agree compliance, deviations, interfaces, inspection and documentation scope.

• **Control:** coordinate fabrication progress, inspections, testing and document revisions.

• **Deliver:** coordinate release, preservation, packing and logistics; manage agreed post-delivery support.

Applicable standards and certification are confirmed per package. References to codes describe potential project requirements and are not a claim of SOEX corporate certification.

COMPANY PROFILE / 03

Selected project references

Historical references published by SOEX Engineering LLC on soexeng.ru. These projects predate the Hong Kong company’s incorporation in 2024.

Portovaya LNG complex

6,600 metric tonnes · October 2017 – December 2018

Fabrication and supply of structural steel, including pipe supports, process and loading racks, cryogenic pipeline racks and building/utility steelwork.

Source: soexeng.ru/projects/cs-portovaya

Port of Vanino, Muchke Bay

12,000 metric tonnes · 2016

Fabrication and supply of tubular sheet piles and associated components for shore and approach sections and two berths. Tubular sheet piles up to 33 m, ZZ sheet piles and C9 interlocks.

Source: soexeng.ru/projects/port-of-vanino

Syzran refinery

14,000 metric tonnes

Fabrication and supply of structural steel for the sulphur production unit associated with the refinery reconstruction programme.

Source: soexeng.ru/projects/syzran-oil-refinery

Sukhodol coal terminal

1,400 metric tonnes · 2019

Supply of Q355D tubular steel piles, 39–51 m long, for the coal terminal in Sukhodol Bay.

Source: soexeng.ru/projects/coal-terminal

Dates, quantities and descriptions are reported by the Russian website and have not been independently audited for this profile. The Syzran date is omitted pending reconciliation. Contracting entity, role and supporting evidence should be verified during supplier qualification.

COMPANY PROFILE / 04

Start with your RFQ

Share the technical basis and site requirements so the supply route can be assessed before a commercial proposal.

What to send

- Project name, purchaser details, delivery country and site.
- Equipment datasheets or drawings/model and bill of materials.
- Applicable codes, editions, material grades and certification requirements.
- Quantities, inspection requirements and document deliverables.
- Required-on-site dates, shipping limits and preferred delivery terms.

What to align before award

Technical compliance and deviations; design and manufacturing responsibilities; factory qualification; inspection access and witness points; document schedule; delivery milestones; commercial terms, warranty and after-sales scope.

Contact

projects@soexeng.com
soexeng.com/#contact — submit an RFQ

For drawings and attachments, email the documents directly to projects@soexeng.com. The website RFQ form currently accepts text enquiries. Confidentiality arrangements can be agreed before exchanging sensitive project information.

Document control: SOEX-CP-EN · Revision 5 · 26 October 2026

General company information only. This document is not a binding quotation, certificate, capacity reservation or guarantee of project acceptance. Final technical and commercial scope is subject to written agreement.

COMPANY PROFILE / 05

Steel & fire protection for EPC packages

One coordinated procurement interface for fabrication, compatible protective systems, inspection, documentation and sequenced delivery.

An integrated scope

SOEX coordinates steel fabrication, surface preparation, coating-system selection, fire protection and delivery. The aim is to align technical requirements and acceptance records before production, reducing interfaces for the EPC procurement team.

Agree the fire-protection basis

Confirm required fire resistance, test/design standard, member section factor, critical temperature, exposure conditions, compatible primer and topcoat, thickness design and shop/site application responsibilities.

Build the approval matrix

Define each required drawing, material certificate, welding/NDT record, fire-protection certificate or test report, application procedure and coating inspection record. Assign the preparer, reviewer, acceptance authority and submission milestone.

Local requirements and delivery

For Uzbekistan, verify local conformity and project acceptance requirements with the EPC and designated local specialists. Russian or EAEU certification alone does not establish automatic local acceptance. Agree marking, packing, shipment sequence, handling and site repair scope.

Pre-bid enquiries welcome

Send available drawings, estimated tonnage, fire-resistance requirements, coating environment, delivery location and schedule. Product selection and final responsibility are confirmed against project requirements.

projects@soexeng.com
soexeng.com/steel-fire-protection

COMPANY PROFILE / 06

Harbin workshop

Factory photographs supplied by SOEX. Structural steel members with applied coatings and masked ends, Harbin, China.





Visible shop-floor details

Rows of structural members are supported above the shop floor. The photographs show applied coatings, different visible finishes and masked ends. Full-resolution photographs and a short workshop walkthrough video can be viewed online.

Qualification evidence

These images illustrate workshop conditions and visible coating stages. They do not establish product identity, coating thickness, inspection acceptance or a fire-resistance rating. Confirm these through the approved system specification and inspection dossier.

View the Harbin workshop photographs and video
projects@soexeng.com

COMPANY PROFILE / 07

SOEX Hong Kong: completed supply

Executed industrial contracts and specialist technical experience for EPC procurement.

Structural steel contracts	4 completed contracts
Total steel contract value	RMB 46 million
Delivered steel volume	4,000 metric tonnes supplied from China

Manufacturing and contracting interface

SOEX ENGINEERING CO., LIMITED, Hong Kong, organized structural steel procurement and supply through HEILONGJIANG ZHONGJIE COATED STEEL CO., LTD., located in the Binxian Binxi Economic Development Zone in the Harbin region of China.

Completed equipment-supply agency projects

SOEX Hong Kong has completed agency projects for equipment supply for Kovdorsky GOK and Daltransugol. These references describe an agency role; they do not imply that SOEX manufactured the equipment or held the overall EPC construction contract.

Shop-applied fire protection

The SOEX Hong Kong technical team carried out fire-protective coating application at the Harbin manufacturing facility. SOEX combines international procurement and contracting with specialist technical execution. The steel tonnage above is total supply volume and is not presented as a fire-protected tonnage.

For EPC procurement

One coordinated interface for manufacturer qualification, technical clarification, fabrication progress, inspection, coating documentation and sequenced delivery. Scope and deliverables are agreed against the purchaser’s requirements.

projects@soexeng.com
soexeng.com — completed project experience

MANUFACTURER MANDATES

Project-specific manufacturer support

Documented roles for qualification review.

Heilongjiang Zhongjie

The manufacturer’s letter dated 28 October 2026 appoints SOEX Engineering Hong Kong as its engineering integration, procurement and commercial partner for the project identified in the authorization. It provides for fabrication to approved drawings and inspection plans under SOEX technical coordination.

Judong / SINGAL PAINT

MAF Rev.2 dated 6 November 2026 identifies TPCO Global as the prime commercial vendor and SOEX Engineering Hong Kong as the technical integration partner and QA/QC coordinator for the project identified in that letter.

Authorization copies are available through qualification channels. The mandates are project-specific; product suitability, fire performance, approval and final contractual responsibilities are reviewed separately for each package.