COMBIT AB

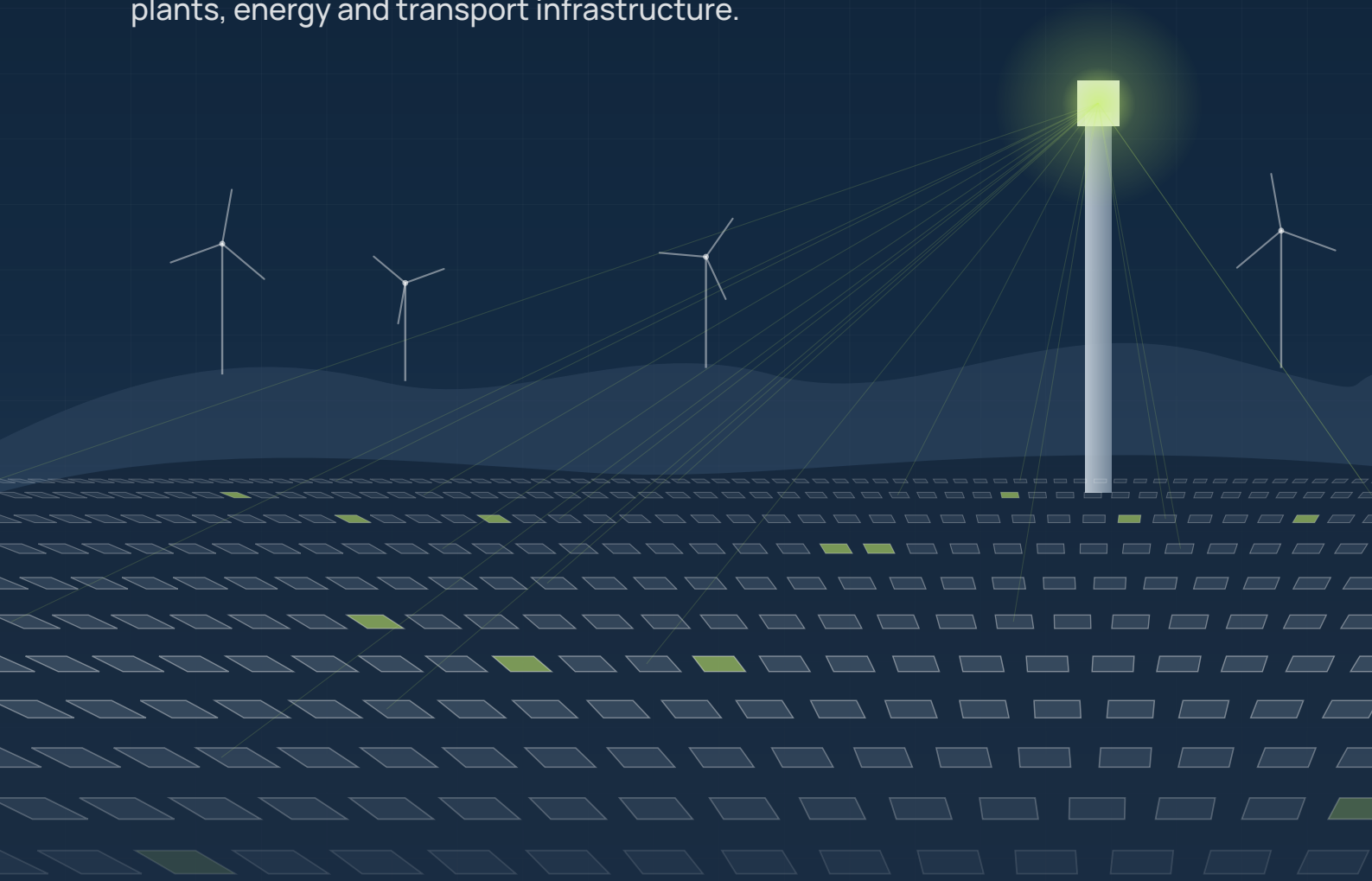
CONSULTANTS · ENGINEERING SOLUTIONS · PROJECT MANAGEMENT

COMPANY PROFILE
OCTOBER 2026

STOCKHOLM, SWEDEN · SINCE 1990

Engineering, applied.

Consultants in design and project delivery for chemical plants, energy and transport infrastructure.



SVÄRDVÄGEN 11, DANDERYD · +46 8 207 809 · COMBITAB.EU

01 WHO WE ARE

Practical engineering, applied to new opportunities.

Combit AB is a Swedish engineering consultancy based in Stockholm. Since 1990 we have designed, specified and delivered process equipment, measuring and control systems and complex installations for industry.

Today we put that experience to work across industries: chemical processing, energy, fuel infrastructure and transport. Current work spans renewable energy and practical solutions for drinking and irrigation water.

We work as consultants and owner's engineers. For selected developments we form project teams with investors and proven specialist partners, with Combit managing the tasks.

AT A GLANCE

ENGINEERING SINCE
1990, Stockholm

REGISTERED
1993, as Combit AB

BASED IN
Danderyd, Stockholm

WORKS ACROSS
Sweden, the EU, the UK and the USA

ORG. NO.
556465-4522

TRACK RECORD TO DATE

7
major EPC orders, as contractor or key participant

6,100
project shipments

220
clients served

12
countries

160
OEMs supplying our system components

8
serial process solutions developed, some patented

Client references are available on request.

WHERE OUR EXPERIENCE COMES FROM

- Chemical plants
- Community heating and power plants
- Ports and terminals
- Pipelines and storage
- Other industrial facilities

02 HISTORY

Swedish engineering since 1990.

1990 — **Engineering begins in Stockholm**
The founder, a former researcher in applied mathematics, starts engineering work as trade associate of Saab Marine Electronics AB.

1993 — **Combit AB is registered**
The new company takes over the business. It has operated ever since.

1994 — **First EPC contract**
Combit concludes its first engineering, procurement and construction contract, in Ventspils, Latvia.

1997 — **Combit Group**
The Combit Group trademark is established.

Today — **Consultancy across industries**
Consulting and owner's engineering, plus a portfolio of project developments in energy, storage and infrastructure.

WHAT WE BUILT

Combit's roots are in instrumentation for chemical processes. Over 25 years we replaced obsolete pneumatic actuators and analogue instruments with digital control systems, and used the gain in component accuracy to develop new process solutions.

That work built experience in process piping at chemical plants, HAZOP studies and measuring systems for custody transfer. Combit also developed equipment that was produced and used on site to execute contracts.

When Emerson acquired the Saab branch that was our longtime partner, we opened our consultancy to a wider range of clients.

CORE EXPERIENCE

Digital control systems
Pneumatic and analogue instruments replaced with digital control.

Custody transfer
Measuring systems built to API and OIML standards.

Process piping
Chemical plants and hazardous areas, including HAZOP studies.

EPC delivery
Seven major EPC orders since the first in 1994.

Combit AB is an independent Swedish company and is not part of the Saab group.

03 SERVICES

From concept to commissioning.

Consultancy, equipment coordination and independent oversight, from first concept through installation and lifetime support.

01

Infrastructure consultation

ENERGY AND DATA

Transmission and storage of electrical power, siting of renewable sources and systems to store the energy they produce. Data transport, storage and processing. Motorways and toll highways built to EU norms.

LIQUIDS AND PROCESS

Rail transport with custody transfer measurement to API or OIML standards, port storage terminals, main pipelines and underground storage. Chemical process facilities with hazardous areas, including HAZOP studies. Unified online inventory systems for governments overseeing fuel imports, exports and interregional trade.

02

Measuring and control systems

Precision measuring and monitoring systems, configured for SCADA. Each is assembled from certified OEM components approved for its zone category and application, including online monitoring and custody transfer. Components come from Emerson, Siemens, General Electric, Yokogawa, AMETEK and comparable manufacturers.

03

Specifications and project packages

Equipment specifications and project packages prepared for delivery to site. FEED, scope validation and estimation carried out as owner's engineer. Components gathered, validated and shipped to construction sites for owners and EPC contractors.

04

Installation and lifetime support

Help with assembly, installation and commissioning of supplied equipment. Support through the factory guarantee period, then service for the life of the equipment.

05

Concept and early design

Concept design and basic single line process design. Equipment options from several sources, preliminary specifications and P&IDs. Specialist subcontractors for FEED.

06

Owner's engineer

Supervision and independent second opinions across all of these activities, including stock validation of equipment and materials arriving on site.

07

Metal treatment and welding machinery

Consultation on, and supply of, machinery for metal treatment and welding.

04 PROJECT DEVELOPMENT

A clear view of project readiness.

Every idea here comes from our own project execution. Teams form with investors and proven specialist firms, under Combit task management.

READY FOR DEPLOYMENT

READY	**Concentrated solar power plants with power storage** Own design
READY	**Export and import facilities for oil and motor fuels at port terminals** Own design
READY	**Regional fuel storage and distribution facilities** Own design in part, including our patented rail tank car unloading and measuring system
READY	**Oil extraction by fracking** Own design
READY	**Horizontal directional drilling** Pipe placement up to 1.4 m in diameter for river, dam and motorway crossings. Beach approaches for single point moorings, DC power and fibre optic cables, crossing 20 m below the shoreline
SITE STUDIES REQUIRED	**Underground large volume storage tanks for most liquids** Ready in principle; site studies come first

STAGE TO BE CONFIRMED

TO BE CONFIRMED	**Modular AI data hubs with battery storage, built for renewable energy and easy to scale** Own design
TO BE CONFIRMED	**Rail tank car unloading and quantity measurement systems** Patents granted in the USA, the UK, Germany and France

IN DEVELOPMENT

INTEGRATION OUTSTANDING	**Online national petroleum inventory system, with metering stations at custody transfer points** Own design. Components proven
R&D	**Buoyant foundations for offshore wind farms** Own design, patent work in progress
CONCEPT	**Concentrated solar thermal for local electricity generation** Early concept

Project information is provided for general discussion, not as an investment offer or financial advice. Readiness descriptions do not guarantee performance or returns. Any engagement is subject to a separate written agreement.

05 HOW WE WORK

Knowledge, coordination and independent oversight.

Practical experience

Lessons from process equipment, control systems and complex installations, applied to each project's requirements.

Dedicated project teams

Focused task management within our competences, in teams formed together with project investors.

Clear stages

Current services and proven ideas kept apart from concepts, research and work awaiting integration.

PROJECT COMPANIES

When a client approves a project, a dedicated company may be formed under the Combit Group umbrella. This spreads risk and fits the realities on the ground: local conditions, national labour law, specialist availability, equipment packages and temporary import regimes.

All operations follow national construction codes, the relevant professional bodies and professional ethics.

QUALITY ASSURANCE

Once risk assessment is complete and the execution organisation is in place, we deploy a full quality assurance system and assess ISO inspection requirements early.

Combit's quality management has been audited periodically by TÜV Rheinland Cert GmbH under ISO 9001.

We also advise clients on quality policy, compliance and certification from the earliest stage of a project.

ISO 9001 SCOPE

"Execution of complex engineering projects on a turnkey basis: from design and survey works, civil works and delivery of equipment to commissioning of completed objects, including development of process solutions involving state-of-the-art technologies, and integrated automation. Carrying out of the general contractor functions."

SCOPE WORDING · TÜV RHEINLAND CERT GMBH

CREDIT RECORD

Rated by Bisnode between 2004 and 2018, with AAA, its highest rating, in 10 of 17 assessments.

REFERENCES

Client references are available on request.

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CONTACT

Discuss your project.

Consultancy, technical oversight and project development.

Discuss a project

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