



*Integrated management in
engineering, construction and assembly
for the **oil and gas** sector*

Founded in 1974 as one of the leading Brazilian integrated management system companies in the area of **industrial assembly services focused on O&G**.

Our achievements over time are directly connected to Brazil's development in various segments:

ENERGY

Construction of 8 of the country's largest hydropower plants (19,651 MW or 14% of national production), in addition to the Angra 2 - 1400 MW nuclear power plant.

BASES AND TERMINALS

EPC Construction of bases of fuel BASUL and TEPON, plus floating bases, pipelines and oil pipelines

UNITS

Built in EPC regime

- several complete units (Propeno, UHDT Diesel, Coque, UGH, UHD, UDEA, UDS, UDDTI, Gas Drying, Co-generation, etc)
- Co-generation CENPEN and RECAP,
- Piperack and
- the entire utility system of Comperj.

Besides that, we bring a extensive expertise and portfolio from services in other segments as Steel and Metallurgy, Mining, Paper and Celluloses, Terminals Tanks, Energy, Oil & Gas On and Offshore, Chemistry and Petrochemicals.

Integrated management for O&G and Petrochemical segment



Projects

Project conception and management

EPCs

Integrated services of Engineering, Procurement, Construction and Assembly

Engineering

Basic and detail engineering

Innovation

Research and development of technology suitable for industrial companies

Civil & Industrial Construction

Integrated construction for large projects

Industrial Plants, Platforms & Probes

Modularization and integration of process units

Electromechanical Assembly

Construction and Assembly of Processing units

Supply Chain

Supply of goods and application materials



Since 2018, UTC is focused on the O&G and Petrochemical segment.



Construction of FPSO platforms



Construction of Refineries

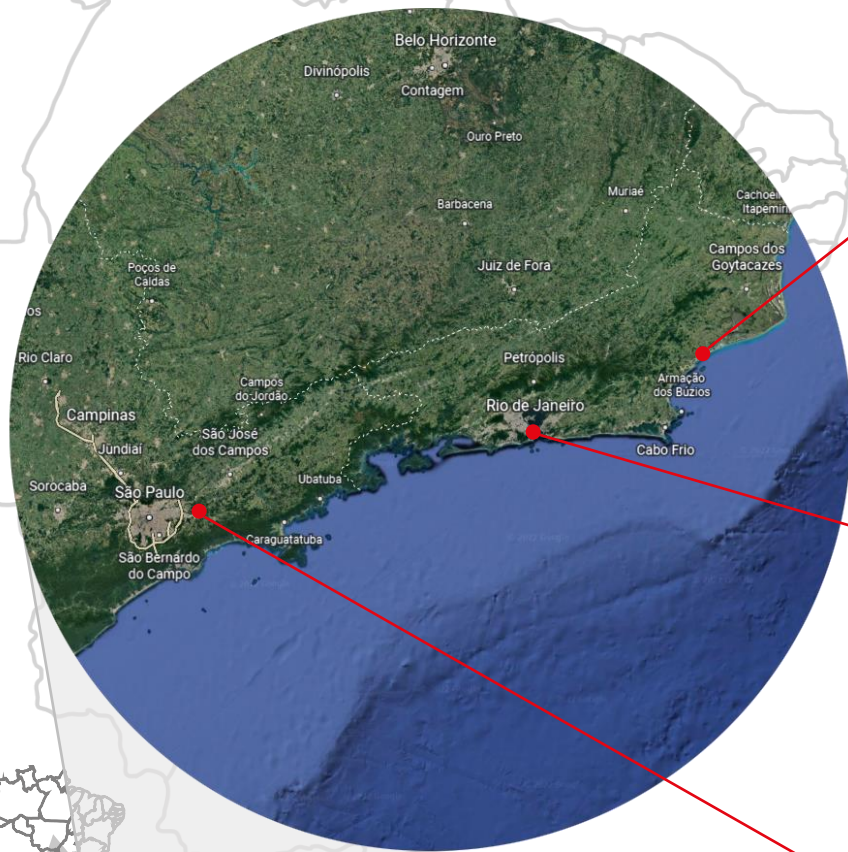


Fuel Processing and Terminals



Construction of Chemical and Petrochemical Plants

Strategically located on the coast of the Brazilian territory



**for easy transportation
that ensure the arrival on time**



MACAÉ YARD

Rio de Janeiro State

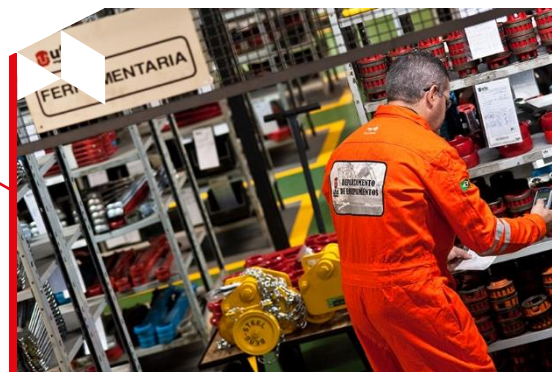
Strategic location in the northern region of Rio de Janeiro, has an area of 21 000 m² with aimed at supporting the construction of oil platforms.



NITEROI YARD

Rio de Janeiro State

Area with 96.000 m² located on the northeast bank of Guanabara Bay - Niterói, RJ (15km from Rio de Janeiro - Centro) with sea and highway access aiming at assembly Modules.



EQUIPMENTS DIVISION - SP

Mogi das Cruzes, São Paulo State

Area with 100.000 m² located in the city of Mogi das Cruzes, State of São Paulo, Equipment Department.

We are committed to deliver quality and the best experience because UTC has



46 YEARS EXPERIENCE

Mais de 46 anos de atuação em gerenciamento de projetos, engenharia, suprimentos, construção e montagem de empreendimentos industriais.

+ 1000 PROJETOS

More than 1,000 contracts executed in the most diverse contracting modalities: EPC, LS/TK, unit prices, global price and alliance, alone or in consortia.

TOP TEAM

Professionals with more than 30 years of experience in the Oil & Gas segment;

PARTNERSHIP

Solid knowledge of the market, with active partnership with the main suppliers and manufacturers of machinery and equipment in Brazil and abroad;

UNIQUE INDUSTRIAL PLANT

Unique industrial plant in South America, with facilities comparable to the world's largest ship repair players.

MODULES

Construction and assembly of more than 50 modules, having built 14 modules simultaneously in 2012;

PLATFORMS

Services performed on more than 70% of all platforms installed in Brazil, from construction and pre-operation assembly and maintenance in offshore plants;

MODULES IN PLATFORMS

Integration of process modules in more than 10 oil platforms;

Projects concluded in the last 20 years



Metallic Structure
564,157 tons



Electrical Equipment
27,412 tons



Pipelines
17,306 tons



Cabling
11,891,751 m



Mechanical Equipment
252,784 tons



Pipe Racks
75,892 tons



Instruments
50,639 units



Painting
2,438,820 m²

EPC Contracts in Offshore Platforms

Here are some of our contracts



Carapeba III, 1993
Fixed platform, including jacket e deck-box, assembly, integration, commissioning, all tests and pre-operation.



(SS) P-25, 1996
Conversion of Semi-Submersible Drilling Unit into a Semi-Submersible Production Unit, with a process plant of 100,000 bopd and 115 mmcf/d of natural gas.



(FPSO) P-47, 2005
Conversion of Floating, Storage & Offloading (FSO) P-47 into Floating Production, Storage and Offloading (FPSO) P-47, for the installation of an oil and water treatment unit to export treated oil from the Marlim to the Campos Basin.



FPU P-53, 2008
Supply of 8 modules, flare, pipe rack topsides for the FPU P-53, in Rio Grande-RS, (Related Company).



EPC Contracts in Offshore Platforms

Here are some of our contracts



FPU P-55, 2011

Full supply, including deckbox, assembly, integration, commissioning, all tests and pre-operation (Related Company).



P-59 & P-60, 2015

Complete construction of each one comprises a jack-up drilling unit weighing around 11,000 tons with three independent retractable legs. The rig is capable of operating at sites with a water depth up to 106 meters and drilling wells up to 9,144 meters (in Consortium).



FPSO P-63, 2013

BOT - Supply of Engineering, Materials and Construction Services for Floating Production and Storage Unit P-63 (Related Company).

Modules Construction in Offshore Platforms

More than 40 modules constructed, having built 14 simultaneously, in addition to jumpers and manifolds



P-43 & P-48

2001 to 2003
client: PNBV
6 units
8.590 t



P-53

2005 to 2007
client: QUIP
4 units
1.934 t



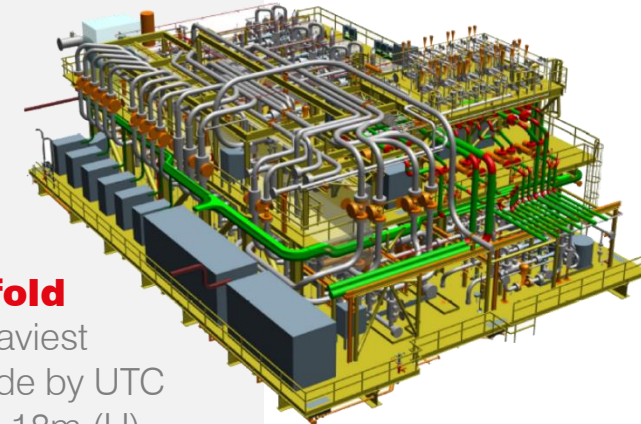
P-57

2008 to 2010
client: SBM
5 units
3.171 t



P-58 & P-62

2010 to 2012
client: PNBV
14 units
12.416 t



P58 - M07 Manifold

The Largest and Heaviest
Topside Module made by UTC
20m (W) x 30m (L) x 18m (H)
1.530 t



P-47

2002 to 2004
client: PNBV
6 units
1.700 t



P-56

2007 to 2010
client: PNBV
2 units
2.400 t



P-55

2008 to 2010
client: PNBV
2 units
1.180 t

14 units constructed
simultaneously at UTC Niteroi
Yard (photo shows the
construction peak)





FUNDAÇÃO VANZOLINI

CERTIFICADO DE SISTEMA DE GESTÃO DA QUALIDADE
A FUNDAÇÃO CARLOS ALBERTO VANZOLINI
certifica que a organização
UTC INTERNACIONAL ENGENHARIA S.A.
Avenida São Gabriel, 301, 1º andar, sala 02 - São Paulo - SP - Brasil
para o seguinte escopo:

Gerenciamento de empreendimentos com engenharia, suprimentos, construção & montagem, comissionamento, operação assistida, manutenção e fornecimento de bens para implantação, ampliação ou manutenção de plantas industriais e plataformas marítimas para setores de óleo & gás, energia, siderurgia, mineração e indústrias em geral.

Implementou e mantém um
Sistema de Gestão da Qualidade
Através de auditoria da Fundação Vanzolini foi comprovado que este Sistema de Gestão cumpre os requisitos da norma:

NBR ISO 9001: 2015
Sistemas de Gestão da Qualidade - Requisitos

Este certificado é válido até: 17 de maio de 2024
Número do certificado: **SQ-23172**
São Paulo, 07 de maio de 2021

ICNet
FUNDAÇÃO CARLOS ALBERTO VANZOLINI
Rua Colômbia, 37
Alto de Pinheiros - São Paulo - SP - Brasil

IAF

ISO 9001

SQ-23172

Para obter mais informações sobre a validade e a abrangência deste certificado, consulte o site: www.vanzolini.com.br
A validade deste documento depende do cumprimento contínuo dos requisitos da NBR ISO 9001.

RINA

CERTIFICADO N° ABMS-134/20
CERTIFICATE No.

IT IS HEREBY CERTIFIED THAT THE ANTI-CORROSION MANAGEMENT SYSTEM OF
UTC PARTICIPAÇÕES S/A
AVENIDA SÃO GABRIEL, 301 - SÃO PAULO (SP) BRASIL
HAS SUCCESSFULLY IMPLEMENTED AND MAINTAINS THE FOLLOWING OPERATIONAL LIMITS:
AVENIDA SÃO GABRIEL, 301 - SÃO PAULO (SP) BRASIL
O OBRIGADO ATENDE OS REQUISITOS DA NORMA ABMS-134/20 (ISO 15549) PARA O SEGUINTE ESCOPO:
ENCONTEIRO DE EM CONFORMAÇÃO COM A NORMA - ISO 15549:2016
ISO 37001:2016
PARA AS SEGUINTES SITUAÇÕES DE RISCO:
MANUTENÇÃO DE EQUIPAMENTOS INDUSTRIAIS, SUPRIMENTOS, CONSTRUÇÃO E MONTAGEM, COMMISSIONAMENTO, OPERAÇÃO ASSISTIDA, MANUTENÇÃO E FORNECIMENTO DE BENS PARA IMPLANTAÇÃO, AMPLIAÇÃO OU MANUTENÇÃO DE PLANTAS INDUSTRIAIS E PLATAFORMAS MARÍTIMAS PARA SETORES DE ÓLEO & GÁS, ENERGIA, SIDERURGIA, MINERAÇÃO E INDÚSTRIAS EM GERAL.

Este certificado é válido até: 17 de maio de 2024
Número do certificado: **SQ-23172**
São Paulo, 07 de maio de 2021

RINA Brasil Services Technical Ltda
Rua das Palmeiras, 100 - São Paulo - SP - Brasil

CISQ

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UTC is continuously available in case of any clarification or additional information need. Please do not hesitate to be in touch.