

COMPANY PROFILE

PT. GASPRO SENTRACO



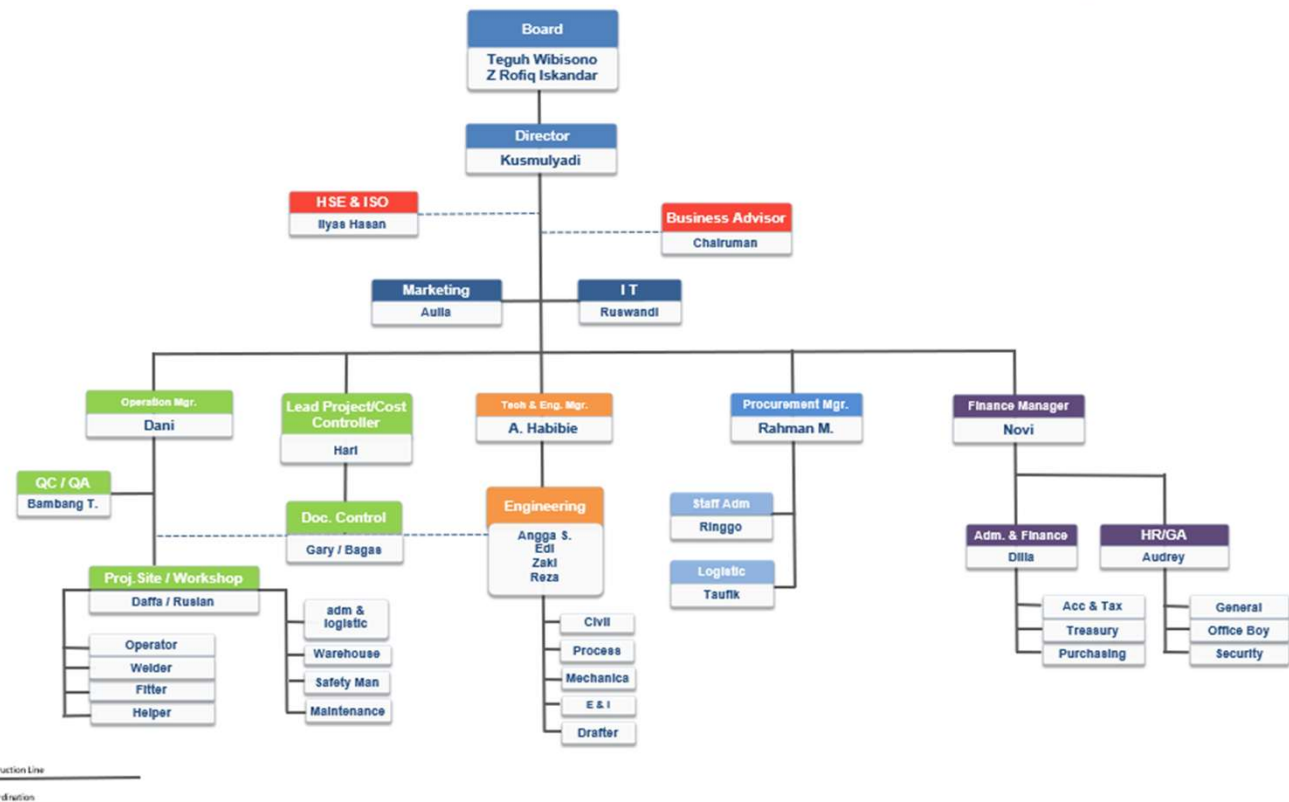
www.gasprosentraco.com



COMPANY BACKGROUND

- **Gaspro** founded in 2007 is a company providing supply and service of process equipment, piping, instrumentation, separation technology, heat exchanger for oil & gas onshore /offshore, LNG/LPG Facility, petrochemical, power plant operating in Indonesia. **Gaspro** can help you analyze and define project requirements, provide detailed engineering design and implementation, deliver field engineering, startup and commissioning assistance and longterm support.
- **Gaspro** establish own market with product of proven reliability, best performance, on-time and faster delivery time and help industries improve efficiency and increase productivity significantly.
- **Gaspro** has supporting owned workshop for equipment fabrication and package system which comply to ISO since February 2019.
- **Gaspro**, now is transformed to diversity its line business an Engineering support, EPCI project, BOO & BOT contract, for O&G field, Geothermal field, LNG Terminal, LPG and Fuel Gas for Power Plant.
- **VISION & COMMITMENT**
Passion for Innovation
- **MISSION**
Providing services for design, development, maintenance and solution. Supplying wide range innovative products and value added services for oil & gas, Geothermal, power plant, petrochemicals industries

ORGANIZATION STRUCTURE



COMPANY LEGALITY

Company Document	Number	Issued Date	Expired Date
Akta Pendirian Perusahaan	2	12 Desember 2009	N/A
SK Pengesahan Akta Pendirian	AHU-63309.AH.01.01. TAHUN 2009	29 Desember 2009	N/A
Akta Perubahan Terakhir	4	17 Juli 2025	N/A
NPWP	21.141.864.5-412.000	21 Desember 2009	
SBU Kelistrikan	434.1.2.202.B.1E.3276.E18		08-Mei-25
SBU Jasa Pelaksana Konstruksi	0-3276-08-002-1-10-95266		08-Apr-25
SKUP-Migas (Jasa)	B-1128/MG.03/DMB/2021	04 Februari 2021	N/A
SKUP-Migas (Barang)	1562/SKUP-B/DMB/2025	14 Oktober 2025	
TKDN - Pressure Vessel (48.09%)	024/TKDN/BBSPJIBBT/BSKJI/III/2025	3 Juni 2025	2 Juni 2028
TKDN - Demister Vane (58.04%)	025/TKDN/BBSPJIBBT/BSKJI/III/2025	5 Juni 2025	4 Juni 2028
E-CSHEMS (Resiko Tinggi)	0006/CSMS/MEDC/I/2024	19 Januari 2024	19-Jan-26
SBU 43223 (Instalasi Minyak & Gas)	PB-UMKU: 812021614042800100002	18 Agustus 2022	17 Agustus 2025
SBU 43291 (Instalasi Mekanikal)	PB-UMKU: 812021614042800100003	29 Agustus 2022	28 Agustus 2025
SPDA	83191/HUSKY/2025	04 Juli 2025	30-Apr-26
Sertifikat ISO 9001:2015	French Certf. AB-CAB		25-Agus-27
Sertifikat ISO 14001:2015	French Certf. AB-CAB		25-Agus-27
Sertifikat ISO 45001:2018	French Certf. AB-CAB		25-Agus-27

CAPABILITY & SERVICE



MARKET SEGMENTS

Surface
Production
Facility for Oil
& Gas Field

Gas Pipeline
& Gas
Compressor
Facility

CNG Plant
& LNG
Receiving
Facility

EPCI
CONTRACT
FOR :

PV Solar Power
Generation for
Residential,
Commercial/
Industrial

Upgrading
Refinery &
Petrochemical
Facility

Refurbish &
Construction for
Industrial Field
(Pharmaceutical &
other industrial)

Gas Power
Plant
Facility

LOCAL PRODUCTS

TKDN Pressure Vessel : 48.09%

TKDN Internals : 58.04%

APDN in progress

BUSINESS OBJECTIVE

- ☐ EPCI
- ☐ RENTAL FACILITY
& BOT PROJECT
- ☐ PROJECT
INTEGRATOR



QUALITY MADE SIMPLE

At **Gaspro**, we understand the importance of consistent quality management to the success of our project. This is why quality is our #1 goal.

In addition to standard in-house quality procedures, **Gaspro** is also a certificated member of the internationally recognized.

ISO 9001:2015
Quality Management System.

CERTIFICATE OF REGISTRATION



This is to certify that the Quality Management System of

PT GASPRO SENTRACO

Jl. Raya Rawa Bambu No. 19E, Kel. Pasar Minggu, Kec. Pasar Minggu,
Kota Adm. Jakarta Selatan, DKI Jakarta 12520 - Indonesia

Workshop :
Kp. Bojong Nangka Kav. 61B, Kel. Bojong Nangka, Kec. Gunung Putri,
Kab. Bogor, Jawa Barat 16963 - Indonesia

has been assessed and registered by TNV as conforming
to the requirement of:

ISO 9001:2015

For the following Scope

PROVISION OF ENGINEERING, PROCUREMENT, CONSTRUCTION AND INSTALLATION

Certificate Number : 2406220020101
Issue Date : 26th August 2024
Valid Until : 25th August 2027
1st Surveillance on or before : 26th July 2025
2nd Surveillance on or before : 26th July 2026

Aika Jisooja
Director
FrenchCert UK Ltd. (Earlier known as TNV Certification UK Ltd.)
Tego Off. Amstelsing House, First Avenue, Robin Hood Airport, Doncaster, South
Yorkshire, England, DN9 3GA, United Kingdom
Email: Raymond@frenchcert.co.uk
Certificate can be verified on Accreditation Board. Website: www.abacab.org
www.tnvgroup.co.uk
TNV Certification UK Ltd. is a Quality Assurance Body as per requirement of ISO 17021
Requirements of International Accreditation Requirements for Management System Certification
at the issuing of this certificate. The Certificate UK Ltd. applies its liability to any party
associated with the signed upon Certification Agreement. This certificate is valid only when it
is associated with TNV's membership for services with its registration.

The certificate remains the property of TNV Certification UK Ltd., to whom it must be returned upon request.

CERTIFICATE OF REGISTRATION



This is to certify that the Environmental Management System of

PT GASPRO SENTRACO

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Kota Adm. Jakarta Selatan, DKI Jakarta 12520 - Indonesia

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Director, South Yorkshire, England, DN9 3GA.

www.abacab.org and on CAB's website

ISO 17021 will meet the requirement of all Mandatory
Members Scheme.
It will provide information to the Client and then on to
be subject to the organization maintaining their system.

It must be returned upon request.

CERTIFICATE OF REGISTRATION



This is to certify that the Occupational Health & Safety Management System of

PT GASPRO SENTRACO

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Kota Adm. Jakarta Selatan, DKI Jakarta 12520 - Indonesia

Workshop :
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Kab. Bogor, Jawa Barat 16963 - Indonesia

has been assessed and registered by TNV as conforming
to the requirement of:

ISO 45001:2018

For the following Scope

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TNV Certification UK Ltd. is a Quality Assurance Body as per requirement of ISO 17021 and meet the requirement of all Mandatory
Members Scheme.
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TKDN CERTIFICATE

Pressure Vessel & Internals



SERTIFIKAT TINGKAT KOMPONEN DALAM NEGERI

Sesuai dengan Peraturan Menteri Perindustrian No. 16/M-IND/PER/2/2011 tentang Ketentuan dan Tata Cara Penghitungan Tingkat Komponen Dalam Negeri, hasil verifikasi atas capaian Tingkat Komponen Dalam Negeri (TKDN) adalah sebagai berikut:

Jenis Produk : Pressure Vessel
Tipe : Separator
Spesifikasi : Carbon Steel, Design Press 300 Psig, Design Temperature 200 C, Hydrostatic Test Pressure 390,07 Psig
Kode HS : 73090019
Merk :
Nilai TKDN : 48,09%
Terbilang : Empat puluh delapan koma nol sembilan persen
Standard Produk : -
Sertifikat Produk : -
No. Laporan : 024/TKDN/BBSPJIBBT/BSKJ/III/2025

yang telah ditandatangani oleh Kementerian Perindustrian dan berlaku 3 tahun terhitung sejak tanggal tanda sah, diberikan kepada:

Nama Perusahaan : PT Gaspro Sentraco
Alamat : KP Bojong Nangka Kav. 61B, Bojong Nangka, Gunung Putri, Kabupaten Bogor, Jawa Barat, 16963
NPWP : 21.141.864.5-412.000
Jenis Industri : Industri Tangki, Tandon Air dan Wadah dari Logam (KBLI: 25120)
No. Tanda Sah : 8025/SJ-IND.8/E-TKDN/6/2025

Jakarta, 3 Juni 2025
Kepala Pusat Peningkatan Penggunaan Produk Dalam Negeri

Heru Kustanto



SERTIFIKAT TINGKAT KOMPONEN DALAM NEGERI

Sesuai dengan Peraturan Menteri Perindustrian No. 16/M-IND/PER/2/2011 tentang Ketentuan dan Tata Cara Penghitungan Tingkat Komponen Dalam Negeri, hasil verifikasi atas capaian Tingkat Komponen Dalam Negeri (TKDN) adalah sebagai berikut:

Jenis Produk : Demister Type Vane Mesh Demister Separation Area 0,04 - 4 m2
Tipe : Vane Mesh Demister
Spesifikasi : Carbon Steel, Design Press 300 Psig, Design Temperature 200 C, Hydrostatic Test Pressure 390,07 Psig
Kode HS : 84212940
Merk :
Nilai TKDN : 58,04%
Terbilang : Lima puluh delapan koma nol empat persen
Standard Produk : -
Sertifikat Produk : -
No. Laporan : 025/TKDN/BBSPJIBBT/BSKJ/III/2025

yang telah ditandatangani oleh Kementerian Perindustrian dan berlaku 3 tahun terhitung sejak tanggal tanda sah, diberikan kepada:

Nama Perusahaan : PT Gaspro Sentraco
Alamat : KP Bojong Nangka Kav. 61B, Bojong Nangka, Gunung Putri, Kabupaten Bogor, Jawa Barat, 16963
NPWP : 21.141.864.5-412.000
Jenis Industri : Industri Tangki, Tandon Air dan Wadah dari Logam (KBLI: 25120)
No. Tanda Sah : 8260/SJ-IND.8/E-TKDN/6/2025

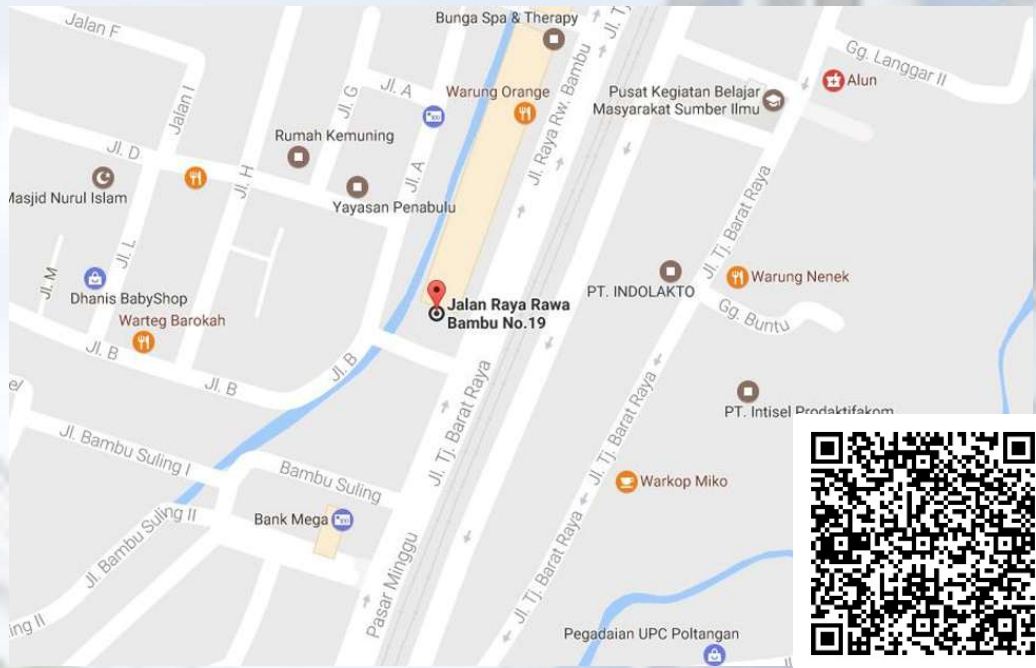
Jakarta, 5 Juni 2025
Kepala Pusat Peningkatan Penggunaan Produk Dalam Negeri

Heru Kustanto



No	Nama Perusahaan	Tipe Produk	Jenis Produk	Spesifikasi	TKDN	Kapasitas Produk	Kategori	Standar	No. Sertifikat
1	PT GASPRO SENTRACO	Pressure Vessel	Pressure Vessel	Type: Separator; Material: Carbon Steel; Design Pressure: 300 Psig; Design Temperature: 200 C	48,09%	700 Ton / Tahun	Divyabhan	ASME Sect. VIII Div. 1	
2		Pressure Vessel	Demister	Type: Vane Mesh Demister; Material: Carbon Steel; Design Pressure: 300 Psig; Design Temperature: 200 C	58,04%	700 Ton / Tahun	Divyabhan	ASME Sect. VIII Div. 1	

OFFICE & WORKSHOP



<http://bit.ly/2IVYxwK>

Office Jl. Raya Rawa Bambu No.19E, Pasar Minggu, Jakarta Selatan 12520

Ph. 62-21-78834836 (Hunting)

Fax. 62-21-78834754

Email: info@gasprosentraco.com

Website: www.gasprosentraco.com

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Minggu, Jakarta Selatan 12520

Ph. 62-21-78834836 (Hunting)

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Email: info@gasprosentraco.com

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**HEAD
OFFICE**



Workshop Jl. Taman Gunung Putri Blok O2/61B, Bojong
Nangka, Gunung Putri Bogor 16963

Ph. 62-21-78834836 (Hunting)

Fax. 62-21-78834754

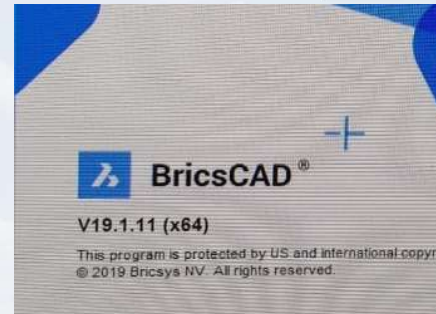
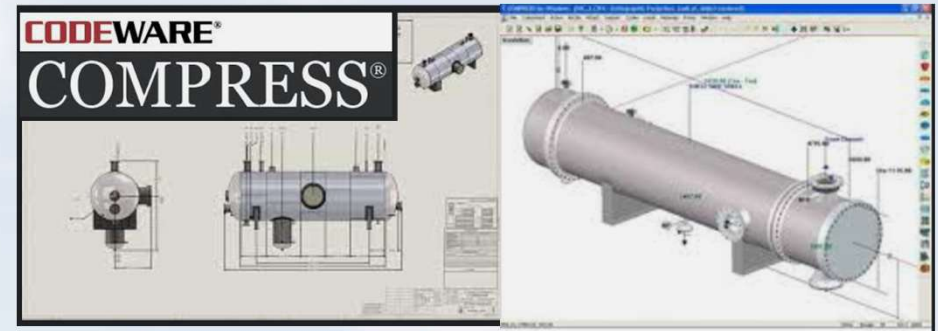
Email: info@gasprosentraco.com

Website: www.gasprosentraco.com

1.250 M2 Space of Work

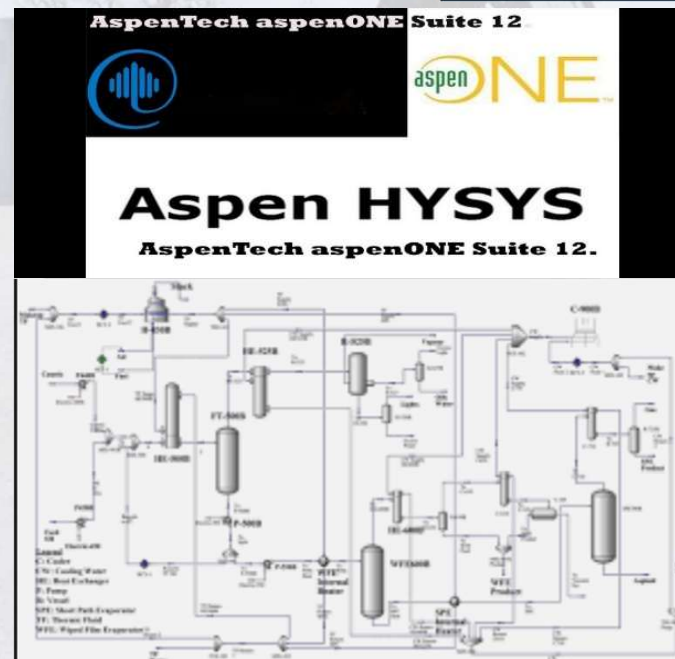
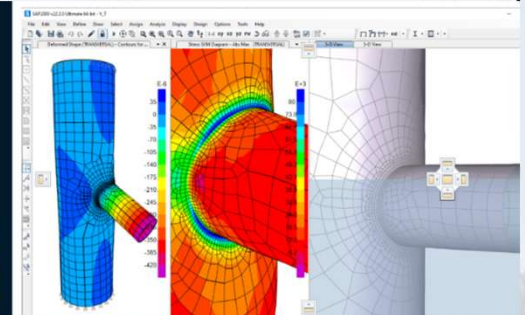


LICENSE SOFTWARES



SAPFire® Analysis Engine

CSI solvers have been tried and tested by the industry for over 45 years. The SAPFire Analysis Engine can support multiple 64-bit solvers for analysis optimization and can perform both eigen analysis and Ritz analysis. Parallelization options are available to take advantage of multiple processors.



ASSOCIATE PARTNER & PRINCIPAL



PT. Stagas Indo Makmur



WITRACO PERDANA



PARTIAL CUSTOMER LIST



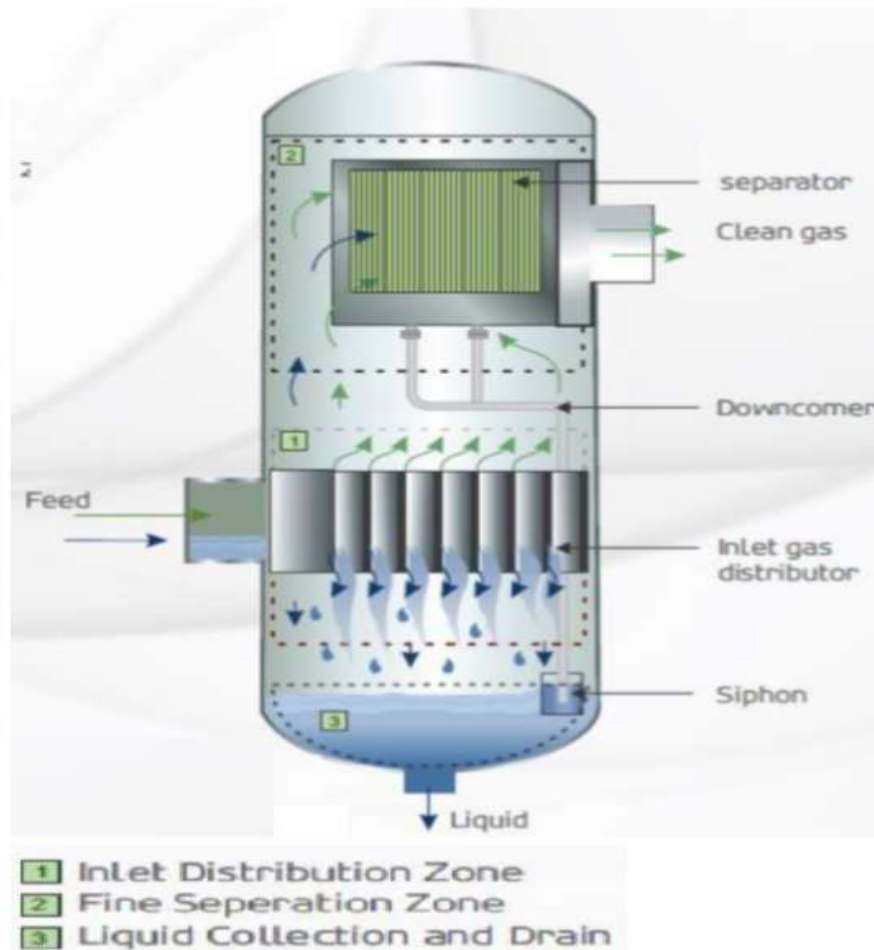
LOCAL PRODUCTS

TKDN Pressure Vessel : 48.09%

TKDN Internals : 58.04%

APDN in progress

GAS-LIQUID SEPARATION



The feed first passes through the inlet distribution zone installed with internals like the inlet gas distributor or open half pipe. Here majority of incoming liquid is knocked out. From there the gas with the entrained liquid passes into a fine separation zone where all the remaining liquid is removed from the gas flow. The pre-separated liquid from the inlet distribution zone and fine separation zone is collected and drained off.

LOCAL PRODUCTS

TKDN Pressure Vessel : 48.09%

TKDN Internals : 58.04%

APDN in progress

SEPARATOR INTERNALS

Inlet Devices

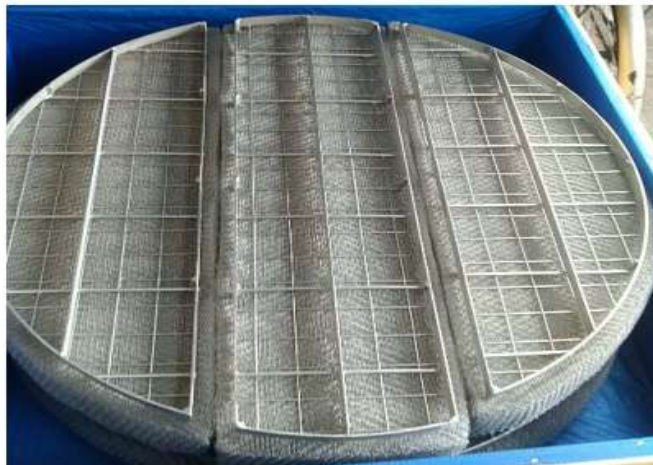


Inlet devices dissipate the momentum of the incoming fluid, help initial separation without increasing turbulence

Applications :

- Broad range of gas/liquid separation operations
- Vacuum towers
- Knockout drums
- Scrubbing system

Mist Eliminators



Mist eliminators bring about the coalescence of remaining liquid droplets in the gas phase

Applications :

- Broad range of gas / liquid separation systems
- Flue gas desulphurization
- Distillation systems
- Steam drums

APDN in progress

VanePak



The plain vane type mist eliminators are generally used for removing entrained liquids flowing vertically upwards and for fouling services. In this type of a mist eliminator, liquid droplets impinge, coalesce, and drain off the vanes as the vapour flow is deflected around the vane profile. These are generally used in applications involving course entrainment with high liquid load and fouling services.

- Low pressure drop
- Resistance to fouling
- Good turndown
- Effective in applications involving high liquid load
- High vapour capacity.

LOCAL PRODUCTS

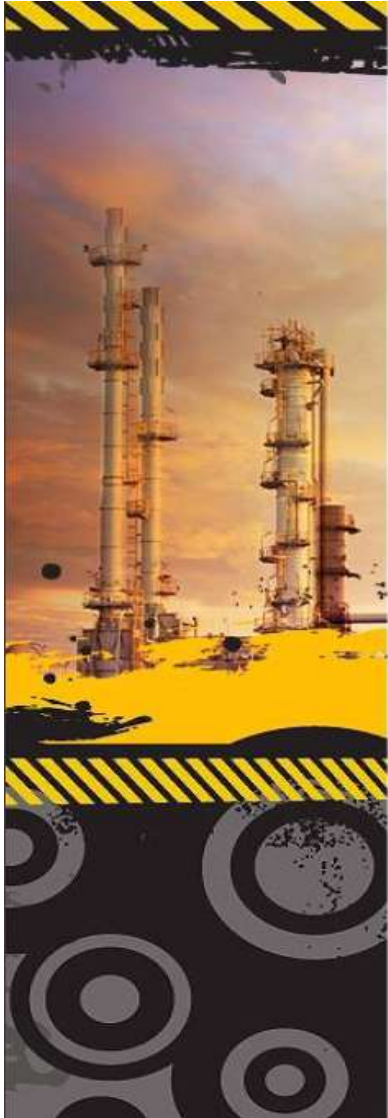
TKDN Pressure Vessel : 48.09%

TKDN Internals : 58.04%

APDN in progress

Experiences

Medco-FOREL Project



PROJECT GALLERY

Experiences

PPD Seng Plant – Bentu Ltd Project





CURRENT PROJECT AWARDED 2025

- EPCI Flowline Trunkline & Pipeline for Arung Nowera Project (Sour Service Line) *) Kick off 6th May 2025
- EPCI Well Facilities for EMP Rantau Field, Kick off 16th May 2025 (Est. completion Oct '25)
- 8 Units Gas Scrubber & Filter for Gas Compressor St. Jambi Merang (Est. completion Sept '25)

PROJECT GALLERY



PROJECT GALLERY

2022-24

**Provision of EPC Gas
Compression Module S1 & P1** for
Forel FPSO Baronang Field, including :
6 units HP Suction/Discharge Scrubber
300#, 900# 2500# ANSI, 4 units HP Air
Cooler, Structure, Piping Integration,
E&I (600t each total weight)

Exhaust Stack GTC & GTG

Pipe Bend Umbilical

Fabrication yard in Batam

Project Duration :

Oct' 2022 ~ on August 2024



PROJECT GALLERY

EPCI 4 x 15 mmscfd Gas Compressor Package
(Ariel-Waukesha) & Skid Package Balance of Plant
for Gas Booster Station North Segat Field
(Pekanbaru) – Air Cooler HE Build Locally

Balance Of Plant (Separator, Scrubber, Fuel Gas
Dryer, Flare Tip & Gas Metering)

2023 - 2024



Butane Heater

PROJECT GALLERY

Upgrade Mother
Station MS KHT to
2 MMSCFD - 2023

Samsung Triple Camera
Foto da Galaxy A70

Electrical & Instruments Installation for MOPU Project 2023

Electrical & Instruments Installation for MOPU Project 2023



PROJECT GALLERY

SITE SURVEY & DETAIL
ENGINEERING DESIGN for
DeBOTLENECKING PROJECT
PERTAMINA GEOTHERMAL
ENERGY ULU BELU –
LAMPUNG 2023

CLUSTER I

Titik Start Instalasi

Pipa Hot brine

outlet separator

Butane Heater

Pipa Hot Brine

(existing)

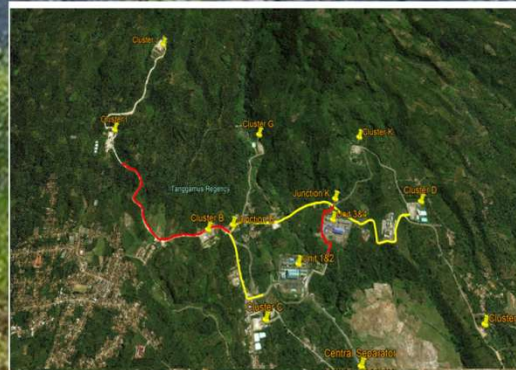
Untuk Pipe
Cleaning

Tie in ke Jalur
Reinjeksi Existing

Jalur Pipa Hotbrine Baru

Jalur Pipa Steam dan Hotbrine

Jalur Pipa Existing



FRENCH
CERT

AB-CAS

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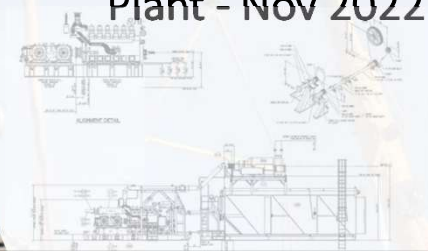
AB-CAS

gaspro
ENTRACO



PROJECT GALLERY

EPCI 2 x 15 mmscfd Gas
Compressor Package (Ariel-
Waukesha) & Balance of
Plant for Bali GTG Power
Plant - Nov 2022



PROJECT GALLERY

Skid Package Supply in 2022 Fuel Gas Filter for EMP Baru Gas Plant - Pekan Baru



PROJECT GALLERY

EPC Installation &
Commissioning 6" Pipeline
and Gas Metering Station
for PLTG Sorong - 2020



Butane Heater

PROJECT GALLERY

EPC Installation &
Commissioning Process
Piping & Gas
Treatment System For
PLTG Pesanggaran Bali
Unit 1 & 2 - 2019



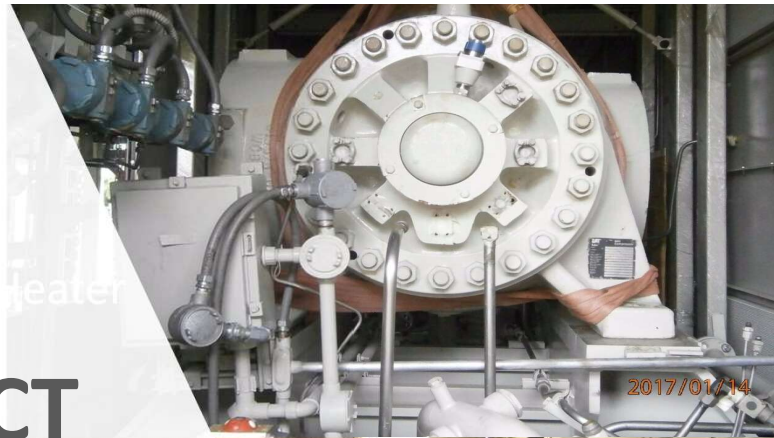


PROJECT GALLERY

Installation LP Gas
Compressor for Pondok
Makmur field -
Pertamina EP - 2018

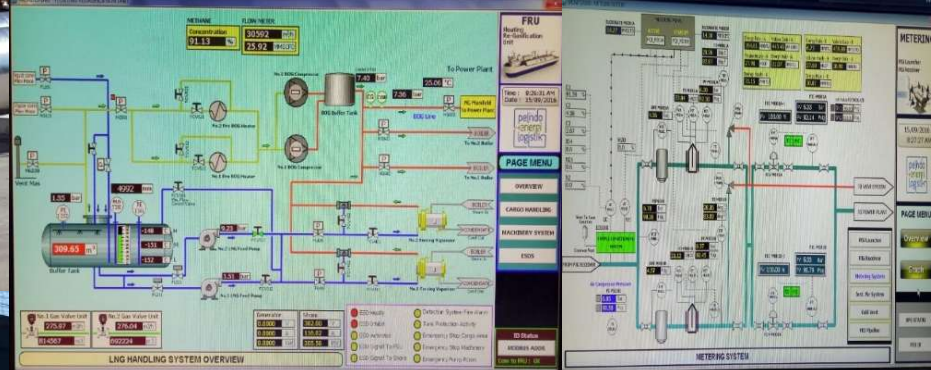
PROJECT GALLERY

Refurbish/Restaging &
Relocation Gas Turbine
Compressor Facility from
Tegal Gede to Cambai
Field – 2016-2017



PROJECT GALLERY

LNG Receiving Facility in
Benoa Bali - 2016



Butane Heater

PROJECT GALLERY

Optimization & Upgrading
LPG Plant Tanjung Uban Field
Batam - 2016





PROJECT GALLERY

Reboiler Condensate
Stabilizer Package, Pertamina
Matindok - 2016



PROJECT GALLERY

Gas Compressor Facility
Pertamina EP Subang Field, 3
x 75mmscfd - 2015





PROJECT GALLERY

CNG Facility Palembang
& Duri 2013-2014

PROJECT GALLERY

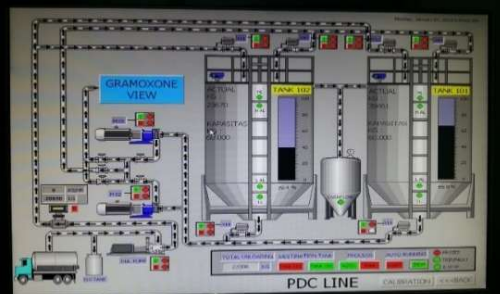
Gas Development
Project Pertagas SKG
Cambai - 2013

Design & Supply

Skid Mounted Gas Scrubbers,
KO Drum & Gas Filter
Coalescer

PROJECT GALLERY

PDC Storage & Piping Transfer
System, PT Syngenta - 2012



PROJECT GALLERY

Upgrading New
Production Separator
200 mmscfd Pertamina
EP Subang Field - 2012



PROJECT GALLERY

Design & Supply Skid Mounted
Fuel Gas Filter Coalescer –
Arun Belawan

Design & Supply 12 Units Basket Strainer
Vessel – Pertamina Gas (Plaju)

PROJECT GALLERY

Gas Development
Project Pertagas SKG
ArBel

Design & Supply

Skid Mounted Fuel
Gas Filter Coalescer

Location : Arun
Belawan, SuMut



PROJECT GALLERY

- Pertamina Piping Transit station
 - PT. Krakatau Engineering
 - Bau-Bau, South Sulawesi
 - March 2011
 - Item : 32 pcs

PROJECT GALLERY

Palm Oil Mill – Pressure Vessel

- PT. Astra Argo Lestari
- Palm Oil Mill Cap. 45 ton/hr.
- PT. Yasa Industri Nusantara
- Jakarta
- March 2011
- Supply : 8 units Pressure Vessel for CPO Plant



SHAFT NUT POLISHING DRUM



SHAFT NUT POLISHING DRUM



BACK PRESSURE VESSEL



NUT POLISHING DRUM

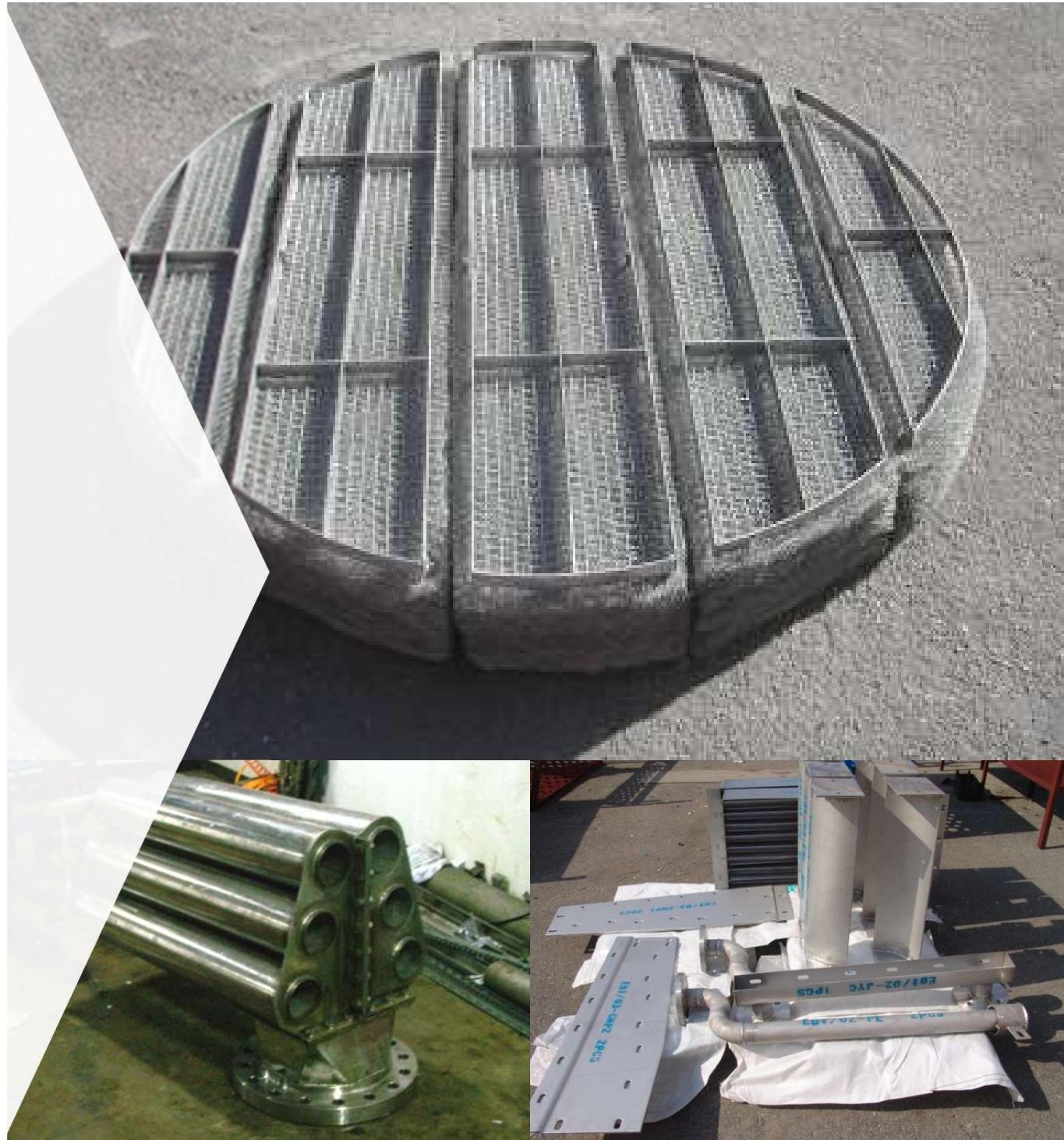


PROJECT GALLERY

Piping Plant for
Meratus Kiln Plant
in Batu Licin – South
Kallimantan 2010

PROJECT GALLERY

Internals for All
Process Equipment
LPG Tuban
Separator





PROJECT GALLERY

8 Units Skid Mounted
Gas Scrubbers for Pertamina EP
Limau – Prabumulih



PROJECT GALLERY

Fuel Gas Station 200 mmscfd for Siemen Gas Turbine – Muara Tawar Power Plant - 2009



Fuel Gas Conditioning skid MTR (membrane - coalescer-electric heater) for Gas Engine – Petrochina Jabung Field & Santos offshore facility – 2009 | 2011

PROJECT GALLERY

Some PV Solar Power Project





...THANK YOU

- **EPCI, MODULE/SKID PACKAGE & SUPPLY Co.**