



PT SUNINDO PRATAMA Tbk

Company Profile



CHAPTER

01

Company Profile

The Oil and Gas industry in Indonesia has been highly active over the past few decades. To increase production and accelerate infrastructure development, the Government has opened the sector to foreign investment. This initiative aims to ensure a more stable and affordable supply of Oil & natural gas for the domestic market



Company Brief

PT Sunindo Pratama Tbk (SUNI) was established in September 2002. We entered the Oil and Gas industry in 2004. Since then, we have been actively involved in distributing products and providing services focused on the Oil and Gas sector.

“SUNI became a public company through an Initial Public Offering (IPO) and listed on the Indonesia Stock Exchange on January 9, 2023.”



Guided by our mission to deliver quality products and services, we have grown into one of the leading suppliers in Indonesia's Oil and Gas industry. In line with our commitment to 'Quality', we obtained ISO 9001:2000 certification in June 2007 and have since upgraded to ISO 9001:2015. We continuously strive to improve and uphold the highest standards in every product and service we provide.

Our product range includes OCTG (Oil Country Tubular Goods) such as seamless Tubing and Casing (2-3/8" to 20"), Line Pipe, Drill Bits (PDC and Tricone), Wellhead & Christmas Tree. We continue to expand our product portfolio to meet the evolving needs of the industry.

In addition to supplying products, we also provide services in collaboration with reputable partners. Our service offerings include Wellhead & Christmas Tree On-Site Services.

We achieve our goals by recruiting and developing high-caliber professionals. We place great emphasis on Human Resources Development. We are committed to continuously enhancing the capabilities of our people and our Quality Management System to deliver the best service to our customers and partners.

QHSE (Quality, Health, Safety, and Environment) is our top priority, especially in the Oil and Gas industry. We are fully committed to QHSE and pay the highest attention to its implementation. We work closely with our customers both at work sites and in Company's facilities to ensure the highest standards are maintained.





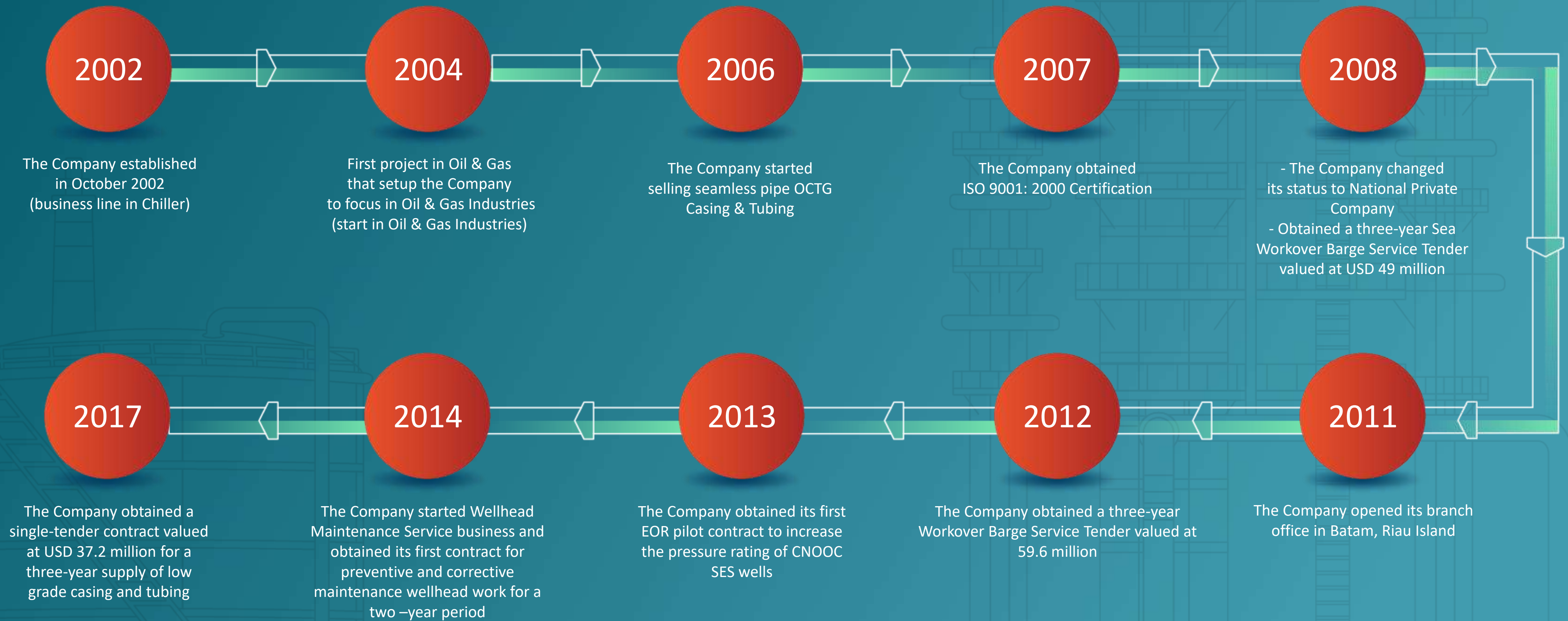
To be a Trusted Partner in providing high-quality industrial products and services with international standards, while maintaining a strong commitment to innovation and sustainability.



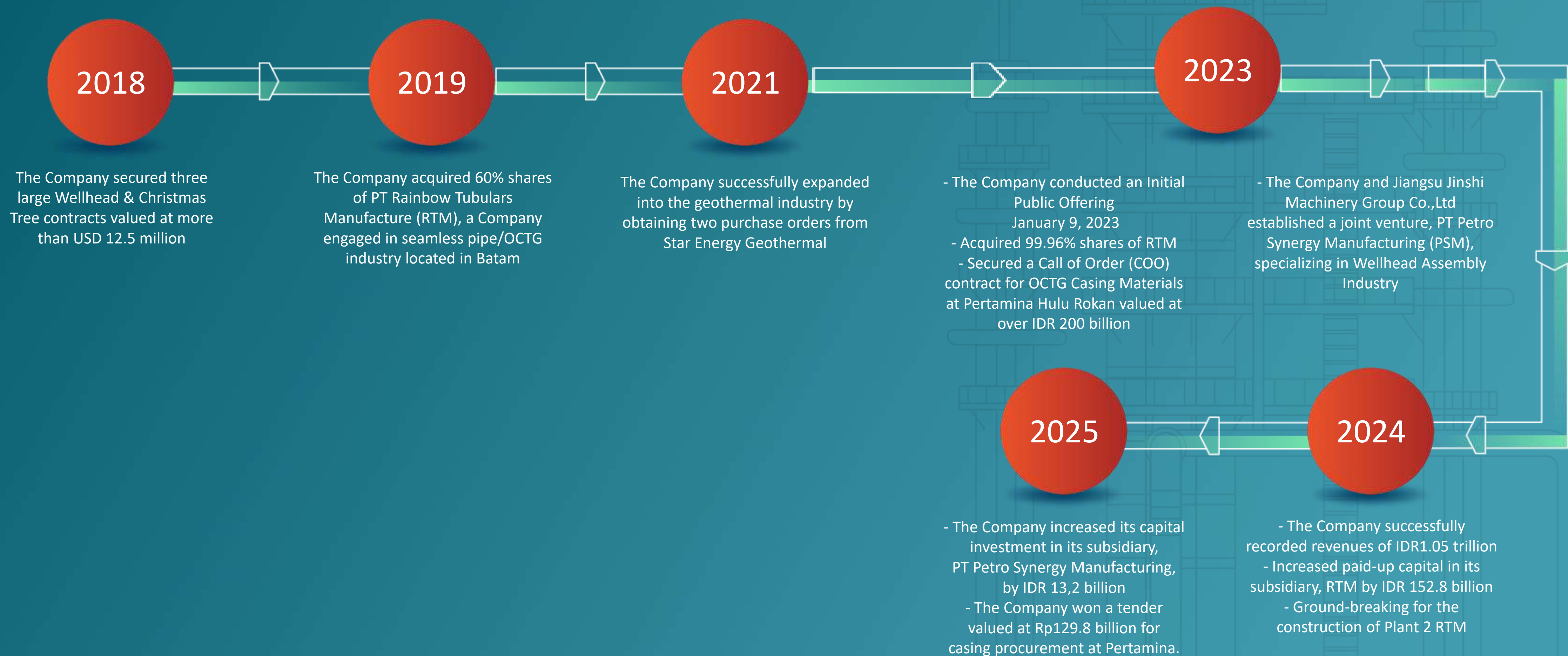
- To Enhance High-Quality Management and HSE (Health, Safety, And Environment) System
- To Provide High-Quality Products and Services
- To Maintain Professional and International Standards Across All Operational Aspects
- To Establish Long-Term Partnerships with Customers and Stakeholders
- To Strengthen the Competencies of Professional Human Resources with High Integrity
- To Integrate Principles of Sustainability and Efficiency Across the Supply Chain, Operations, and Resource Management



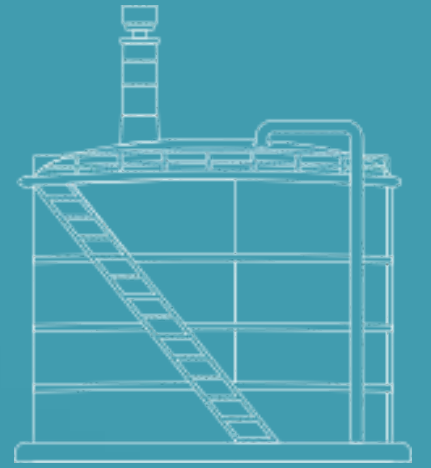
SUNI Milestone



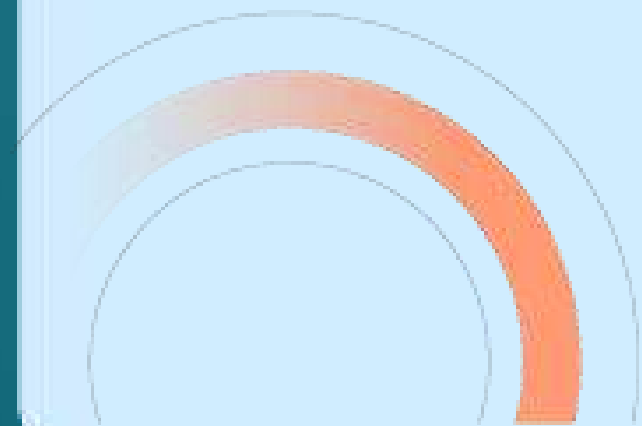
SUNI Milestone



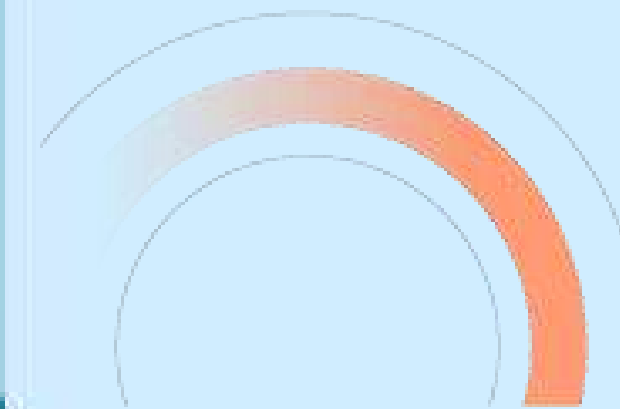
Products



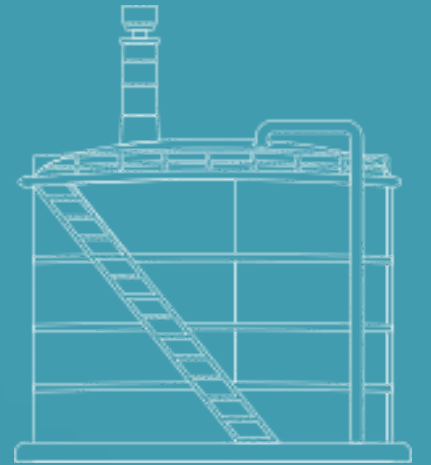
OCTG
Casing



OCTG
Tubing



With support from reputable mills in China, we supply good quality OCTG and its accessories as per API 5CT standard. We also provide high specification OCTG (premium connection, chrome material)



BUSINESS LINE

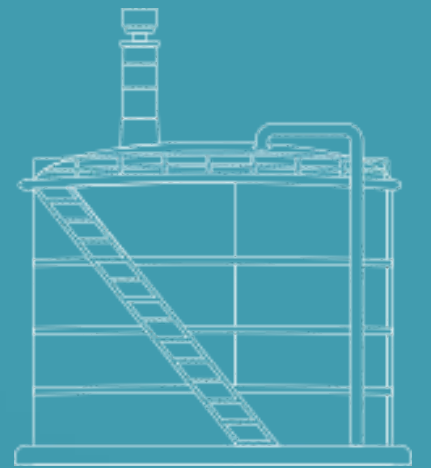
Products

Wellhead and
Christmas Tree



We supply split uni-head wellhead & compact wellhead, consists of Casing head, tubing head, Christmas Tree and another supporting equipment

BUSINESS LINE Products



Drill Bit

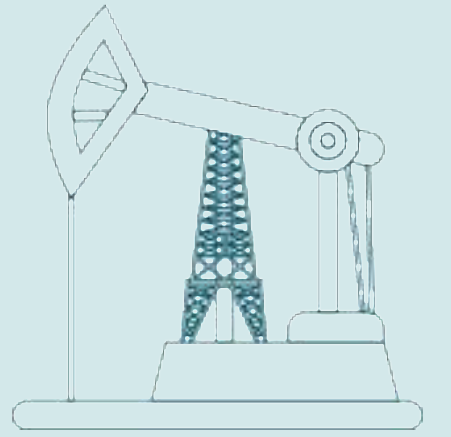


We supply various high quality Tricone & Diamond Drill Bits for various petroleum drilling activities

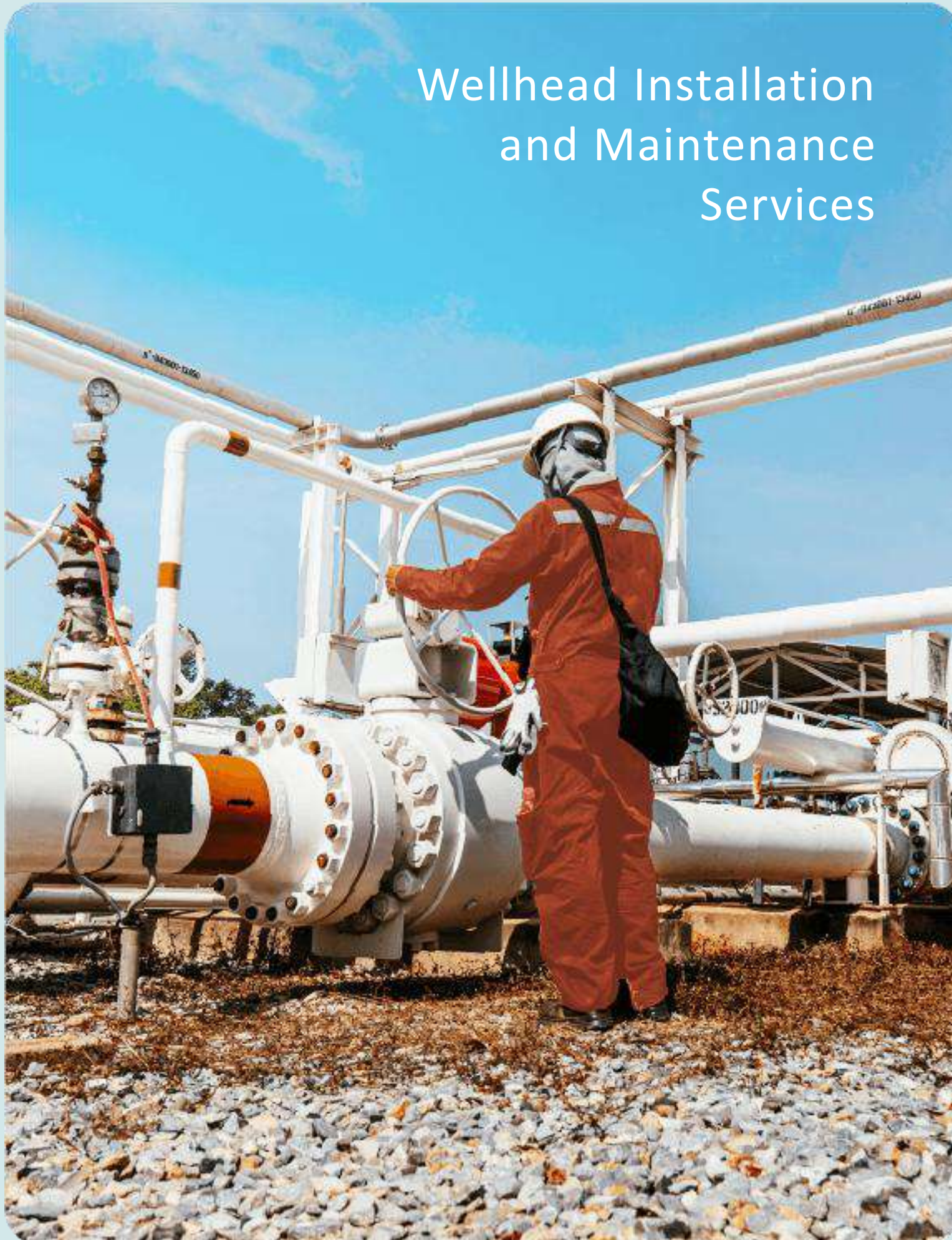
Product series classified by cutting element covers PDC bits, TSP bits, Natural Diamond bits, Impregnated Diamond bits. Product series classified by purpose covers diamond drill bits, coring bits, bi-center bits and reaming tools while drilling. Size of various bits and special tools covers from 3-1/2" – 26", includes standard size and non standard size. Products comply with API Spec Q1 and API Spec 7-1.

BUSINESS LINE

Services



Wellhead Installation
and Maintenance
Services



We provide experienced technicians for the installation and maintenance of Wellhead and Christmas Tree.

HSE POLICY

PT SUNINDO PRATAMA TBK KEBIJAKAN KESELAMATAN, KESEHATAN DAN LINDUNG LINGKUNGAN

Seiring dengan tujuan kami untuk diakui di industri minyak dan gas sebagai perusahaan yang memiliki komitmen terhadap aspek keselamatan dan kesehatan pekerja, peralatan dan lindung lingkungan kami menetapkan dasar kebijakan sebagai berikut

Dasar Kebijakan Keselamatan kami adalah setiap pekerja berhak mendapatkan tempat yang aman untuk bekerja. Untuk itu, setiap pekerja memiliki tanggung jawab untuk menciptakan keselamatan bagi dirinya sendiri dan sesama pekerja. Bertanggung jawab sebagai pelopor keselamatan dan memiliki kewenangan untuk menghentikan pekerjaan "*stop work authority*" bila pada pekerjaan tersebut terdapat *unsafe action* dan *unsafe condition* serta segera melaporkan kejadian tersebut kepada superior untuk mendapatkan mitigasi dari keadaan tersebut. Untuk mendukung pencapaian keselamatan kami berkomitmen:

1. Mematuhi peraturan perundang-undangan keselamatan, peraturan HSE perusahaan, peraturan dan persyaratan pelanggan serta penerapan sistem manajemen keselamatan dan kesehatan kerja
2. Meminimalisir bahaya dan risiko keselamatan serta kerugian akibat aktivitas Perusahaan dengan melakukan perbaikan berkelanjutan
3. Memastikan subkontraktor dan mitra kerja mengikuti kebijakan sesuai dengan kebijakan Perusahaan
4. Menyediakan kebutuhan pelatihan dan pengembangan termasuk pelatihan HSE sesuai lingkup tugas dan tanggung jawab
5. Menetapkan program dan sasaran keselamatan dan kesehatan kerja
6. Membentuk organisasi Panitia Pembinaan Keselamatan dan Kesehatan Kerja (P2K3)
7. Melakukan pemeriksaan dan audit HSE regular

Dasar Kebijakan Kesehatan kami, semua pekerja harus memiliki kesadaran bahwa semua kecelakaan dan penyakit akibat kerja dapat dicegah, diantaranya:

1. Melakukan upaya preventif terhadap potensi penyakit menular dan penyakit akibat kerja di tempat kerja
2. Meningkatkan kesehatan karyawan dengan terciptanya kualitas udara yang bersih dan sehat serta bebas asap rokok dan mematuhi peraturan larangan merokok pada area atau lokasi kerja, khususnya area operasi minyak dan gas
3. Melarang penyalahgunaan alkohol dan obat-obatan terlarang pada area atau lokasi kerja manapun

Adapun Dasar Kebijakan Lingkungan, kami berkomitmen untuk mendukung pencapaian lingkungan, diantaranya:

1. Mematuhi peraturan perundang-undangan lingkungan dan penerapan sistem manajemen lingkungan dalam internal Perusahaan
2. Memitigasi dan mengidentifikasi seluruh kegiatan yang dilakukan oleh Perusahaan agar tidak memiliki dampak bagi lingkungan baik dalam operasi internal maupun eksternal Perusahaan
3. Melakukan penanganan, penanggulangan dan pengolahan limbah yang dihasilkan oleh aktivitas Perusahaan
4. Meningkatkan dan memelihara kinerja lingkungan berkelanjutan dalam memenuhi target tujuan pembangunan berkelanjutan atau *Sustainable Development Goals* (SDGs)

Kebijakan ini berlaku bagi seluruh pekerja dan anak Perusahaan serta kontraktor.

Jakarta, 09 Januari 2024


PT SUNINDO PRATAMA Tbk
Willy Johan Chandra
Direktur Utama

PT SUNINDO PRATAMA TBK SAFETY HEALTH AND ENVIRONMENTAL PROTECTION POLICIES

In line with our aim to be recognized in the oil and gas industry as a company that is committed to the safety and health aspects of workers, equipment and environmental protection, we have established the following basic policies.

The basis of our Safety Policy is that every worker has the right to a safe place to work. For this reason, every worker has the responsibility to create safety for himself and his fellow workers. Responsible as a safety pioneer and has the authority to stop work "stop work authority" if there are unsafe actions and unsafe conditions in the work and immediately report the incident to superiors to obtain mitigation of the situation. To support safety achievements we are committed to:

1. Comply with safety laws and regulations, company HSE regulations, customer regulations and requirements as well as the implementation of an occupational safety and health management system
2. Minimize safety hazards and risks as well as losses resulting from Company activities by making continuous improvements.
3. Ensure that subcontractors and work partners follow policies in accordance with Company policy
4. Provide training and development needs including HSE training according to the scope of duties and responsibilities
5. Establish occupational safety and health programs and targets
6. Form an Occupational Safety and Health Development Committee (P2K3) organization.
7. Carry out regular HSE inspections and audits

The basis of our Health Policy, all workers must be aware that all work-related accidents and illnesses can be prevented, including:

1. Carry out preventive efforts against potential infectious diseases and occupational diseases in the workplace
2. Improving employee health by creating clean and healthy air quality that is smoke-free and complying with regulations prohibiting smoking in work areas or locations, especially oil and gas operations areas
3. Prohibit the abuse of alcohol and illegal drugs in any work area or location

As for the Basic Environmental Policy, we are committed to supporting environmental achievements, including:

1. Comply with environmental laws and regulations and implement the Company's internal environmental management system
2. Mitigate and identify all activities carried out by the Company so that they do not have an impact on the environment, both in the Company's internal and external operations
3. Handling, dealing with and processing waste generated by the Company's activities
4. Improve and maintain sustainable environmental performance in meeting sustainable development goals (SDGs)

This policy applies to all employees and subsidiaries of the Company as well as contractors.

Jakarta, 09 Januari 2024


PT SUNINDO PRATAMA Tbk
Willy Johan Chandra
President Director

CERTIFICATIONS



Certificate of Registration

This certificate has been awarded to

PT SUNINDO PRATAMA Tbk

Jl. Prof. Dr. Soepomo SH No.48 Tebet, Jakarta Selatan 12870, Indonesia

in recognition of the organization's Quality Management System which complies with

ISO 9001:2015

The scope of activities covered by this certificate is defined below

Trading and Agency of Products and Services in the Oil and Gas Industry

Certificate Number 26340/A/0001/UK/En			
Date of Issue of Certification Cycle	Issue Number	Certificate Expiry Date	Certification Cycle
14 June 2025	9	13 June 2028	7
Revision Date	Revision Number	Original Certificate Issue Date	Scheme Number
16 May 2025	0	14 June 2007	n/a

For detailed explanation for the data fields above, refer to <http://www.urs-holdings.com/logos-and-regulations>

Issued by  Mukesh Singhal - On behalf of the Schemes Manager



If there is any doubt as to the authenticity of this certificate, please do not hesitate to contact the Head Office of the Group on info@urs-certification.com. URS is a member of United Register of Systems (urs) Ltd, United House, 28 Paine Hill, Bournemouth, BH2 9PS, UK. Company Registration No. 5298466



SERTIFIKAT e-CHSEMS
PT Pertamina Hulu Energi
NOMOR: 6072/PHE/2024



Nama Mitra Kerja : SUNINDO PRATAMA
NPWP : 02.115.896.9-056.000
Alamat : Jl. Prof. Dr. Soepomo SH., No. 48, Desa/keurahan Menteng Dalam, Kec. Tebet Kota Admi. Jakarta Selatan, Provonsi DKI Jakarta, Kode Pos 12870
No. Telepon : 02183785773
Email : general@sunindogroup.com
Tahun Berdiri : 2002
Bidang Usaha : Wellhead production chokes; Casing head spool; Tubing head adapter; Wellhead gate valves; Wellhead hanger; Wellhead flow lines; Wellhead surface flow or christmas trees; Wellhead sub surface flow or christmas trees; Casing head housing; Wellhead landing base; Wellhead beam pumps; Wellhead actuators; Wellhead carrier body; Tubing head spool; Wellhead surface safety valves; Wellhead tees or crosses

Hasil Penilaian

Tanggal Penilaian : Senin, 18 November 2024
Berlaku Sampai : Rabu, 18 November 2026
Nilai Kualifikasi : 60.75 %
Hasil Penilaian : Lulus Kategori Risiko Tinggi

CATATAN:

- Sertifikat e-CHSEMS ini diterbitkan atas verikasi yang dilakukan terhadap dokumen dan informasi yang diserahkan Mitra Kerja kepada KKKS terkait.
- Dokumen e-CHSEMS ini telah disetujui secara elektronik oleh Pejabat berwenang dan dinyatakan sah walaupun tanpa dibubuhi tanda tangan.
- Informasi mitra kerja menggunakan data yang ada di CIVD.
- Apabila ditemukan ketidaksesuaian dokumen dengan hasil penilaian, akan ditinjau kembali.

[Dicetak pada tanggal 23 Apr 2025 10.51]

Subsidiaries



**PT Rainbow Tubulars
Manufacture**



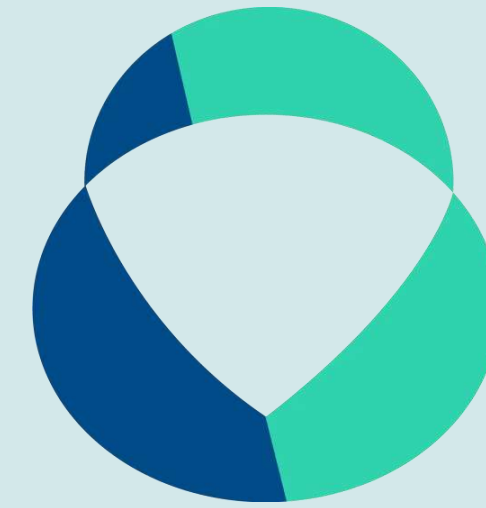
**PT Petro Synergy
Manufacturing**

PARTNERS

Strategic Partners

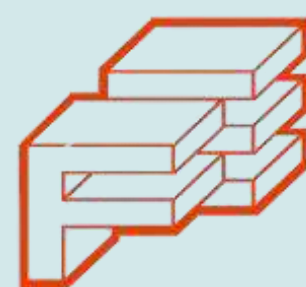


elnusa
fabrikasi
konstruksi



IPI
Industri Pipa Indonesia

Principles

The logo for JIMP, featuring the letters 'JIMP' in a bold, blue, sans-serif font. The 'I' is stylized with a small blue triangle above it.The logo for BESTE BIT, featuring a yellow diamond shape with the word 'BESTE' in black inside it, and the words 'BESTE BIT' in a bold, green, sans-serif font below it.The logo for TPCO, featuring a blue circular emblem with a stylized 'T' inside, and the letters 'TPCO' in a bold, blue, sans-serif font below it.The logo for BAOSTEEL, featuring a blue circular emblem with a stylized 'B' inside, and the word 'BAOSTEEL' in a bold, blue, sans-serif font below it.The logo for BAOGANG GROUP, featuring a stylized silver pipe section on the left, and the text 'BAOGANG GROUP' in red and 'seamless steel pipe' in red below it.The logo for FENGBAO PIPE INDUSTRY, featuring a stylized blue and red diamond shape on the left, and the text 'FENGBAO PIPE INDUSTRY' in a bold, black, sans-serif font to its right.The logo for Petro-king, featuring the word 'Petro-king' in a stylized blue font with a star above the 'P', and the Chinese characters '百勤油服' below it.

深圳市远东石油钻采工程有限公司
SHENZHEN FAR EAST OIL DRILLING ENGINEERING LTD.

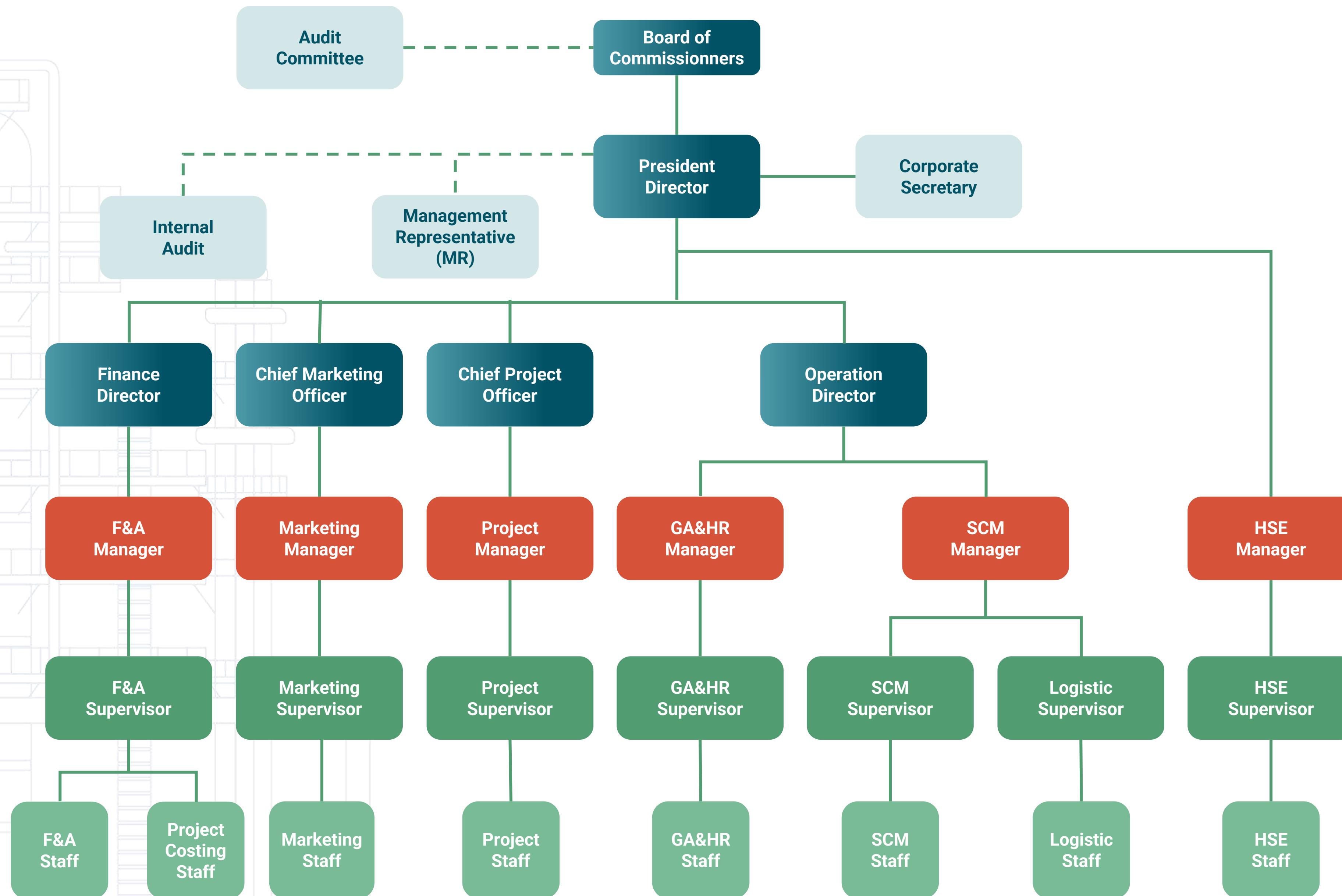
Customers

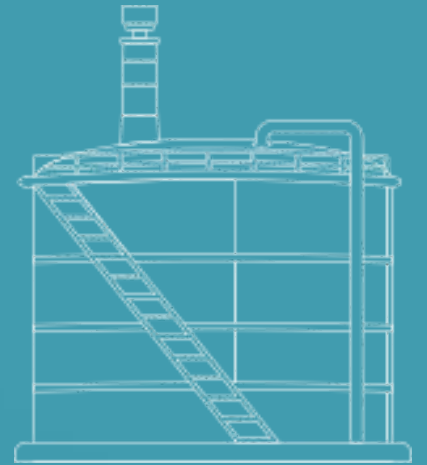


Customers



Organization Structure





ADDRESS :

**Jl. Prof. DR. Soepomo SH No. 48 Tebet
South Jakarta 12870**

Phone: +62 21-8378 5773

Fax: +62 21-8378 5776

E-mail: general@sunindogroup.com

Website : www.sunindogroup.com

SUBSIDIARY

PT Rainbow Tubulars Manufacture (RTM)

PT Rainbow Tubulars Manufacture (RTM) was established in June 2016.

In 2019, SUNI acquired a majority shareholding in PT Rainbow Tubulars Manufacture (RTM), a manufacturer of Seamless Pipe located in Batam, Indonesia.

RTM is a pioneer in seamless pipe production in Indonesia and is currently the sole company operating a seamless pipe rolling mill in the country.

On January 27, 2023, SUNI increased its ownership to 99.96% of RTM.

SUBSIDIARY

RTM products are widely used in Indonesia Oil and Gas fields, also exported to the USA, Canada, and other countries worldwide. RTM produces Seamless Pipes ranges from Tubing, Casing, Pup Joints, Couplings, Subs, Line Pipe for Oil and Gas industries.

RTM is certified by API and ISO and holds licenses for API 5CT (Casing & Tubing), API 5L (Line Pipe), ISO 9001:2015 (Quality Management System), ISO 14001 (Environmental Management), ISO 45001 (Occupational Health & Safety), and GOST certificates.

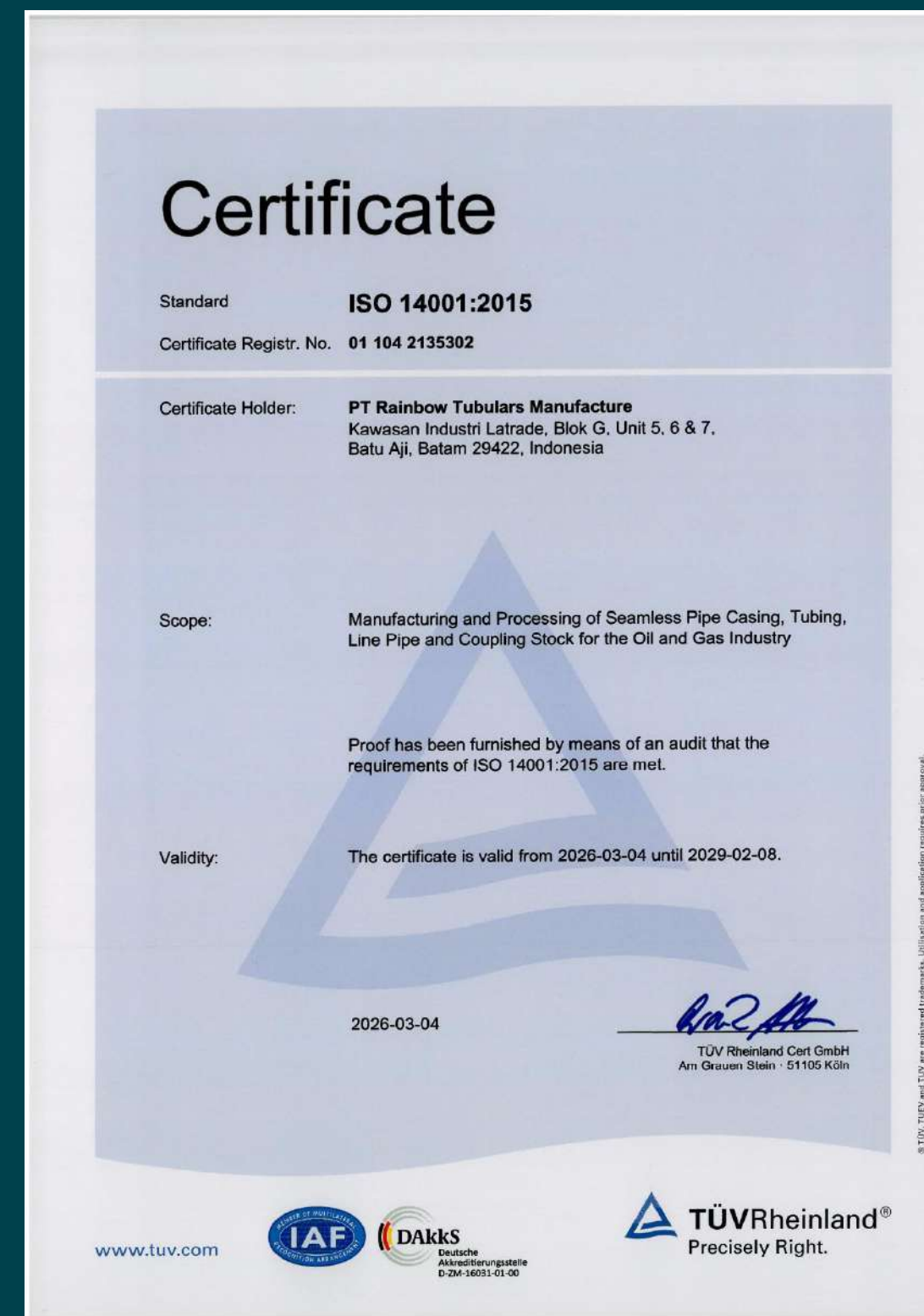
RTM having capacity ranges around 60,000 to 70,000 Metric Ton/year base on the size of pipe produced.

RTM also having integrated manufacturing facility to produce high quality of product eg; production facility, lab facility, and others support facility. Each step in RTM activities is always followed by extra quality control measures.

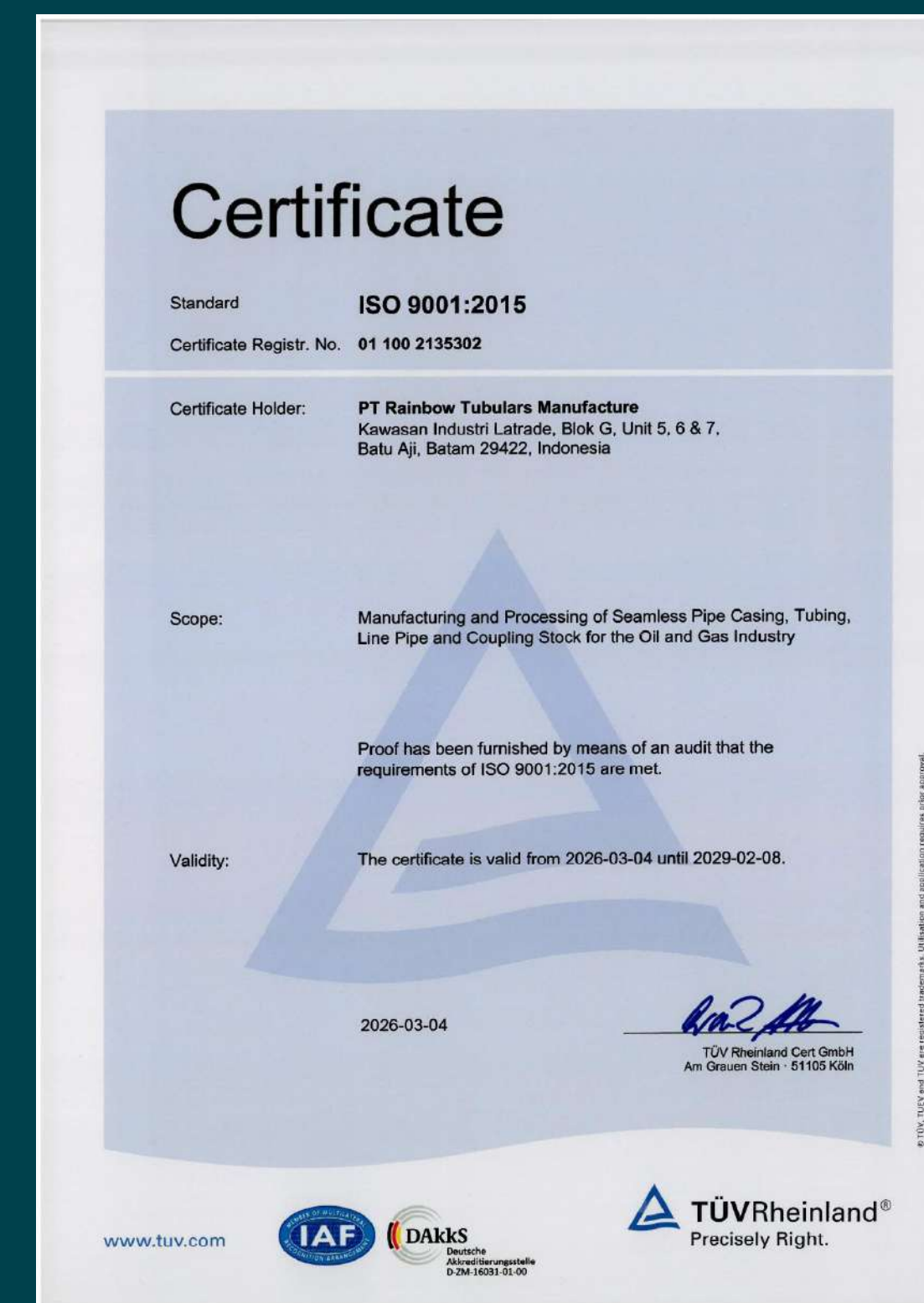
ISO CERTIFICATIONS



OHSAS 45001 - SAFETY



ISO 14001 - ENVIRONMENTAL



ISO 9001 - QUALITY

API CERTIFICATIONS



API Q1



API 5B



API 5CT



API 5L

LOCAL CONTENT (TKDN) CERTIFICATION



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	: Seamless Steel Pipe
Tipe	: RTM Seamless Plain End Tubing Non-Heat Treatment
Spesifikasi	: 2 3/8" s/d 4 1/2"
Kode HS	: 73042910
Merk	: -
Nilai TKDN	: 37,77%
Terbilang	: Tiga puluh tujuh koma tujuh puluh persen
Standard Produk	: API 5CT
Sertifikat Produk	: SCT-1902, American Petroleum Institute
No. Laporan	: TKDN - 1611 - 2404561

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

diberikan kepada:

Nama Perusahaan:	PT Rainbow Tubulars Manufacture
Alamat	: Latrade Industrial Park Blok G no. 5-7, Tanjung Uncang, Batu Aji, Kota Batam, Kepulauan Riau, 29425
NPWP	: 76.529.520.9-225.000
Jenis Industri	: Industri Pipa Dan Sambungan Pipa Dari Baja Dan Besi (KBLI: 24103)
No. Tanda Sah	: 9392/SJ-IND.8/E-TKDN/9/2024

Jakarta, 20 September 2024

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	: Seamless Steel Pipe
Tipe	: RTM Seamless Plain End Tubing Heat Treatment
Spesifikasi	: 2 3/8" s/d 4 1/2"
Kode HS	: 73042930
Merk	: -
Nilai TKDN	: 40,12%
Terbilang	: Empat puluh koma satu dua persen
Standard Produk	: API 5CT
Sertifikat Produk	: SCT-1902, American Petroleum Institute
No. Laporan	: TKDN - 1611 - 2404560

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

diberikan kepada:

Nama Perusahaan:	PT Rainbow Tubulars Manufacture
Alamat	: Latrade Industrial Park Blok G no. 5-7, Tanjung Uncang, Batu Aji, Kota Batam, Kepulauan Riau, 29425
NPWP	: 76.529.520.9-225.000
Jenis Industri	: Industri Pipa dan Sambungan Pipa dari Baja dan Besi (KBLI: 24103)
No. Tanda Sah	: 9391/SJ-IND.8/E-TKDN/9/2024

Jakarta, 20 September 2024

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	: Seamless Steel Pipe
Tipe	: RTM Seamless Casing Heat Treatment Threaded
Spesifikasi	: 4 1/2" s/d 5 1/2"
Kode HS	: 73042930
Merk	: -
Nilai TKDN	: 40,12%
Terbilang	: Empat puluh koma satu dua persen
Standard Produk	: API 5CT
Sertifikat Produk	: SCT-1902, American Petroleum Institute
No. Laporan	: TKDN - 1611 - 2404564

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

diberikan kepada:

Nama Perusahaan:	PT Rainbow Tubulars Manufacture
Alamat	: Latrade Industrial Park Blok G no. 5-7, Tanjung Uncang, Batu Aji, Kota Batam, Kepulauan Riau, 29425
NPWP	: 76.529.520.9-225.000
Jenis Industri	: Industri Pipa Dan Sambungan Pipa Dari Baja Dan Besi (KBLI: 24103)
No. Tanda Sah	: 9395/SJ-IND.8/E-TKDN/9/2024

Jakarta, 20 September 2024

Kepala Pusat Peningkatan Penggunaan Produk Dalam Negeri

Heru Kustanto

PRODUCT RANGE



Casing Specification (API – 5CT dan 5B)

Size	Grade	Length		
		R1	R2	R3
4-½"- 6-5/8"	K55, L80, N80, N80Q, R95 P110	16 – 25 FT (4,87 – 7,61)	25 – 32 FT (7,61 – 9,75)	34 – 38 FT (10,36 – 11,50)

Tubing Specification (API – 5CT dan 5B)

Size	Grade	Length		
		R1	R2	R3
2-3/8" - 4-½"	J55, L80, N80, N80Q, R95 P110	16 – 25 FT (4,87 – 7,61)	25 – 32 FT (7,61 – 9,75)	34 – 38 FT (10,36 – 11,50)

PRODUCT RANGE



Line Pipe Specification (API – 5L)

Size	Grade	Length FT (M)		
		R1	R2	R3
2 – 3/8" – 6-5/8"	SMLS Max. Grade : X52, X70, X42, PSL 2	16 – 25 FT (4,87 – 7,61)	25 – 32 FT (7,61 – 9,75)	34 – 38 FT (10,36 – 11,50)

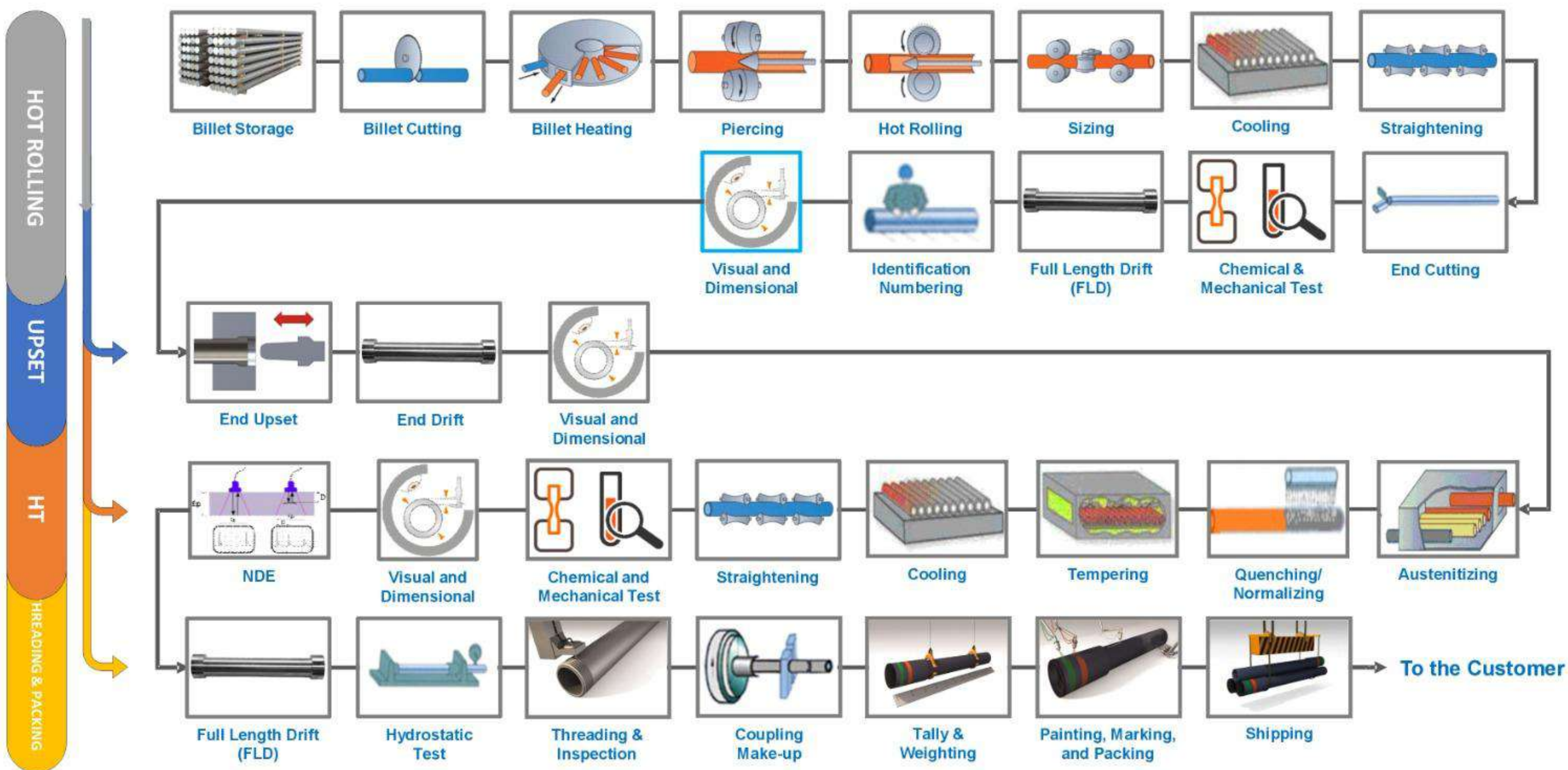
Pup Joint Specification (API – 5CT)

Items	Size	Length	Grade
Tubing Pup Joint	2 – 3/8" – 4 – 1/2"	Under R1	K55, L80, N80, N80Q, R95 P110
Tubing Pup Joint	4 – 1/2" – 6 – 5/8"	Under R1	K55, L80, N80, N80Q, R95 P110

PRODUCTION PROCESS

RTM's production process begins with hot rolling, followed by heat treatment, upsetting, and threading. Each stage of the RTM forming line integrates specialized technologies to ensure that the final products meet customer requirements.

MANUFACTURING PROCESS



TESTING

RTM has lab/testing facilities to ensure inspection of quality well implement.

Various inspections and tests have been carried out on the products in step by step process to final products control, to ensure the quality and standard specification of products.

Testing equipment including Tensile Test, Spectrometer and Hardness Test.



Tensile Test

Tensile testing equipment is used to evaluate the strength of the produced pipes by testing several randomly selected samples



Spectrometer Test

A spectrometer is used for the rapid and accurate analysis of the chemical composition of metals in OCTG tubing, ensuring compliance with API standards and supporting quality control processes



Hardness Test

Hardness testing is used to evaluate a material's resistance to indentation or penetration under an applied load.





THANK YOU

