

All about STEEL **KANGLIM CSP**

Cat. No. KLE-003



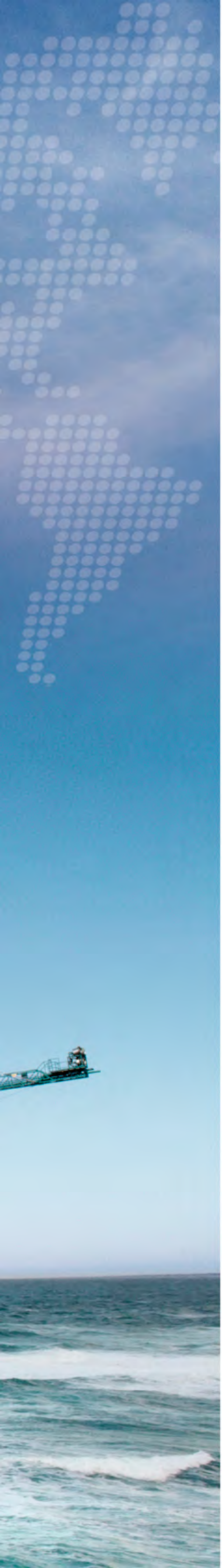
KANGLIM CSP CO., LTD.



INTRODUCTION OF **KANGLIM CSP**

All about **STEEL KANGLIM CSP**
KANGLIM CSP advances to the world
with global management





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All about Steel **KANGLIM CSP**

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All about STEEL KANGLIM CSP

We will give all of our heart and strength
in order to become a global enterprise

Business Policy

Quality Person

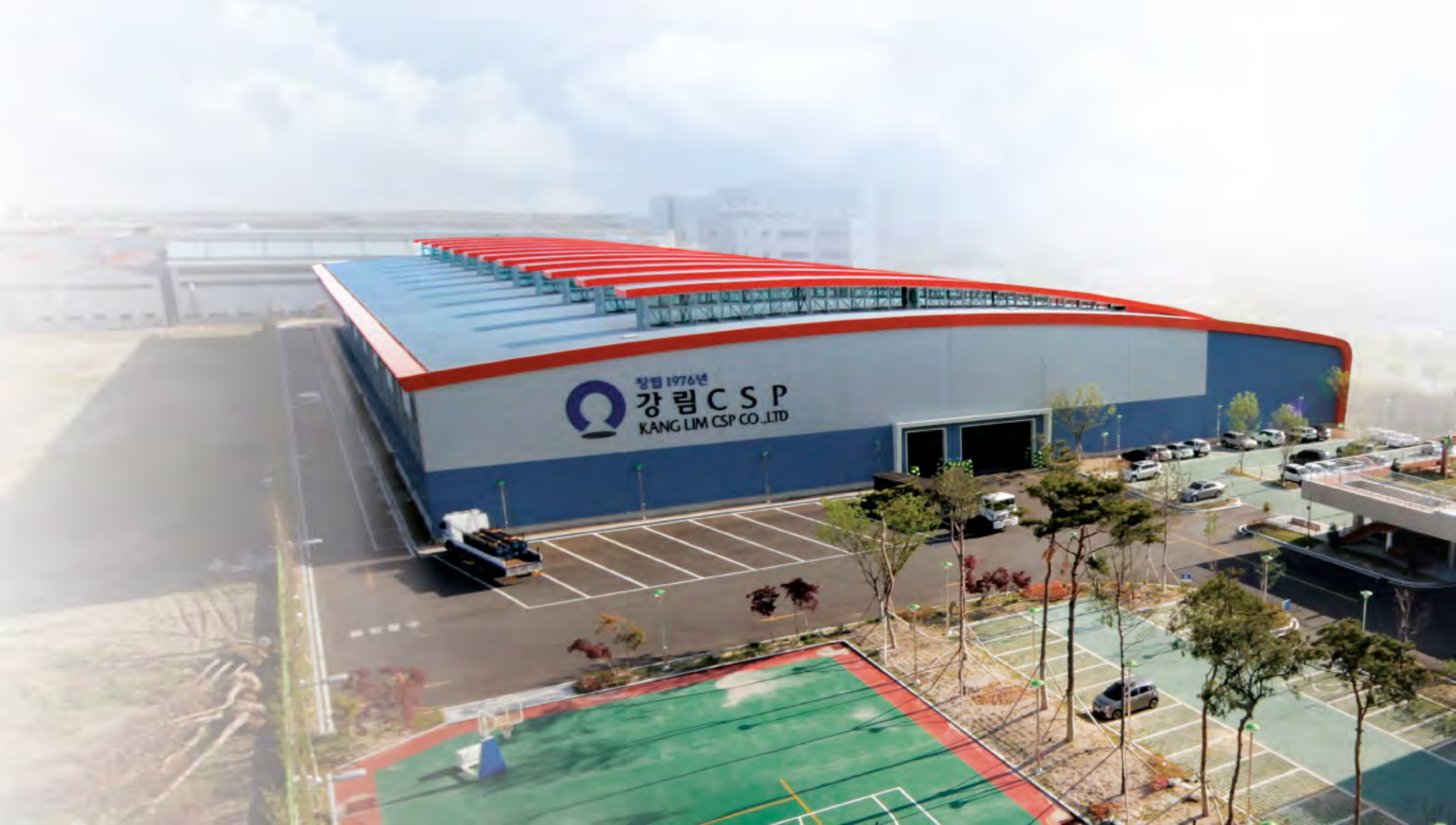
We mainly focus on fostering the most valuable and talented individuals with humanism. We also enhance their basic abilities and enable them to take responsibilities and to fulfill duties for organizations as well as for society.

Quality Management

In order to increase customers' satisfaction, integrated process management is applied to all business phases such as production planning, delivery and marketing as a part of business strategies.

Quality Philosophy

Since our establishment in 1976, we have been operating with an ethos of public service. We have taken the best efforts to satisfy customers through continuous improvements and to ensure a bountiful life for them.



Vision

Since the establishment in 1976, KANGLIM CSP has grown together with development of Korean industry. Our products are used in a variety of industries such as shipbuilding, onshore/offshore plants, petrochemical complex, refinery and power generation facilities. As demonstrated by 70% of Korean market share, KANGLIM CSP is firmly positioned as the largest seamless pipe supplier in Korea



40 years of **partnership** with leading domestic and overseas mills
 "Knowhow" is the key word that describes KANGLIM CSP the best

For 40 years, Kanglim has established long-term relationships with leading domestic and overseas suppliers. We provide clients with high quality and competitive price through large-scale transactions and operation of the largest steel center (30,000 ton capacity) located in the Hwajeon industrial complex in Busan, Korea. With continuous research and development, we supply a variety of piping materials, satisfying various specifications.



Company Preparing for innovation ahead of others
 "Vision" is the key word which drives KANGLIM CSP for **Challenge**

Stating having been awarded 2 million export tower award in 1985, Kanglim CSP has become Total Pipe Service Provider in deed as we started service to essential products including fittings, flanges, and valves needed for piping works of onshore and offshore plants aside from pipes based on accumulated experience and technology.



Company growing up in the world
 'Global' is the key word for KANGLIM CSP to **expand** its capacity continuously

Even in fluctuating market situation, we aim to increase our sales steadily and do not limit our field to domestic market. Also, we maintain cooperative relations with Korean and overseas mills.



The frontier spirit realizes a **dream** We aim at **No.1** steel company

I devoted myself to steel industry which was almost like a wilderness in the late 1970's and had run a business for 40 years.

It feels like yesterday when I stocked and delivered pipes in the yards with bare hands without a single warehouse.



CEO
Chairman

We now have the biggest warehouse (21,064.31m²) in Southeast Asia, built on the ground size of 33,036.5m². This is the great result of hard work during 40 years.

Since our foundation, we have become a stable company that holds most of domestic market share in the field of seamless steel pipe. We have been keeping business policy: competitive price, good quality and prompt delivery. We have been faithful to these basics and will always maintain these.

Kanglim CSP has walked to where it stands today with you.

We are standing here thanks to our partners who have encouraged us to move forward with endless interest and support during the long period of Kanglim's development.

We also would love to express our gratitude to every employee who has dedicated themselves to the growth of the company for the last 40 years.

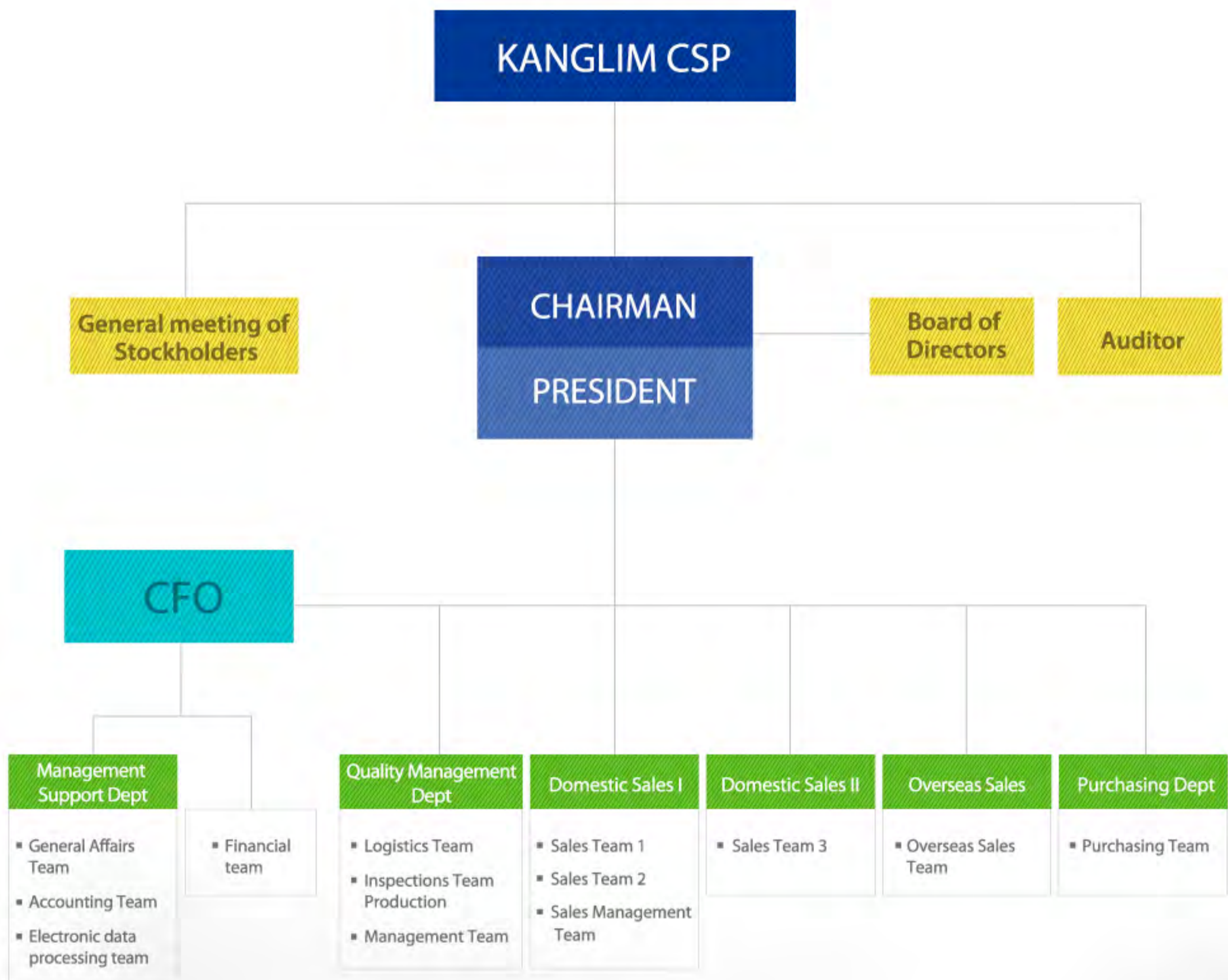
We will become high-tech on the basis of logistics knowhow we have built since the foundation and will provide the best service to all businesses having relationship with us.

We promise not to be satisfied with our present position but to grow into a Korean leading steel company by moving forward.

Thank you.

KANGLIM CSP CO.,LTD.
Chairman, SooBok Lim

We create dynamic Organizational Culture with members' Ambition



One Stop System

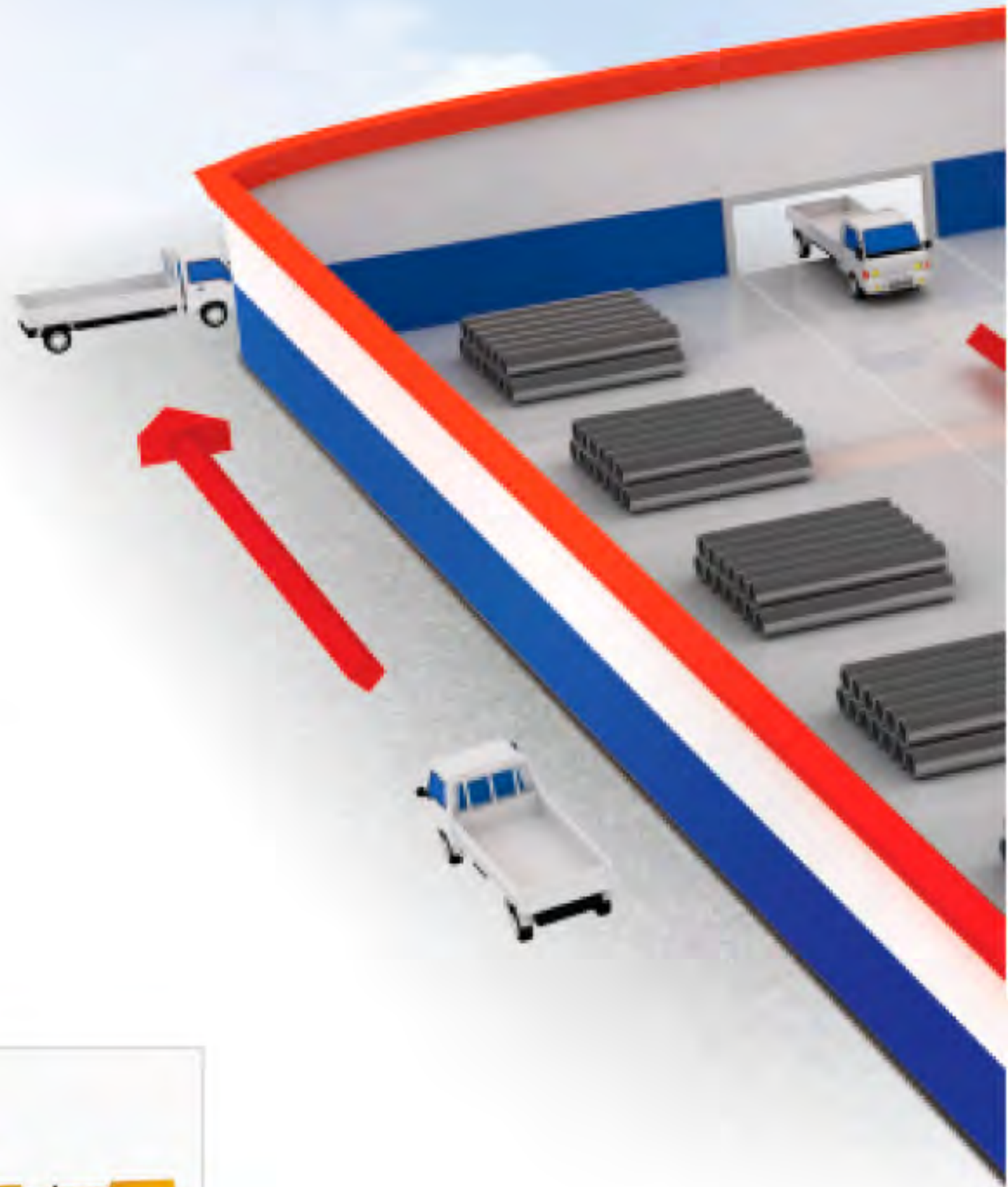
KANGLIM CSP Steel Center

KANGLIM CSP operates a **state-of-the-art** steel center to supply products in a timely manner

Targeting to be the best Steel Center, we stock a variety of materials, sizes and makers. And we allocated experienced specialists in the market in order to systemize prompt and immediate supply of the materials customers need.

Our "One Stop System" enables minimizing the movement of vehicles inside of steel center, shortening the lead time and performing 15 loading & unloading jobs at the same time.

- Location : Hwajeon-dong, Gangseo-gu, Busan
- Scale : 33,000 m² / 30,000MT Capacity
- Equipment : 24 EA of 6-ton Cranes
- Feature : One Stop System



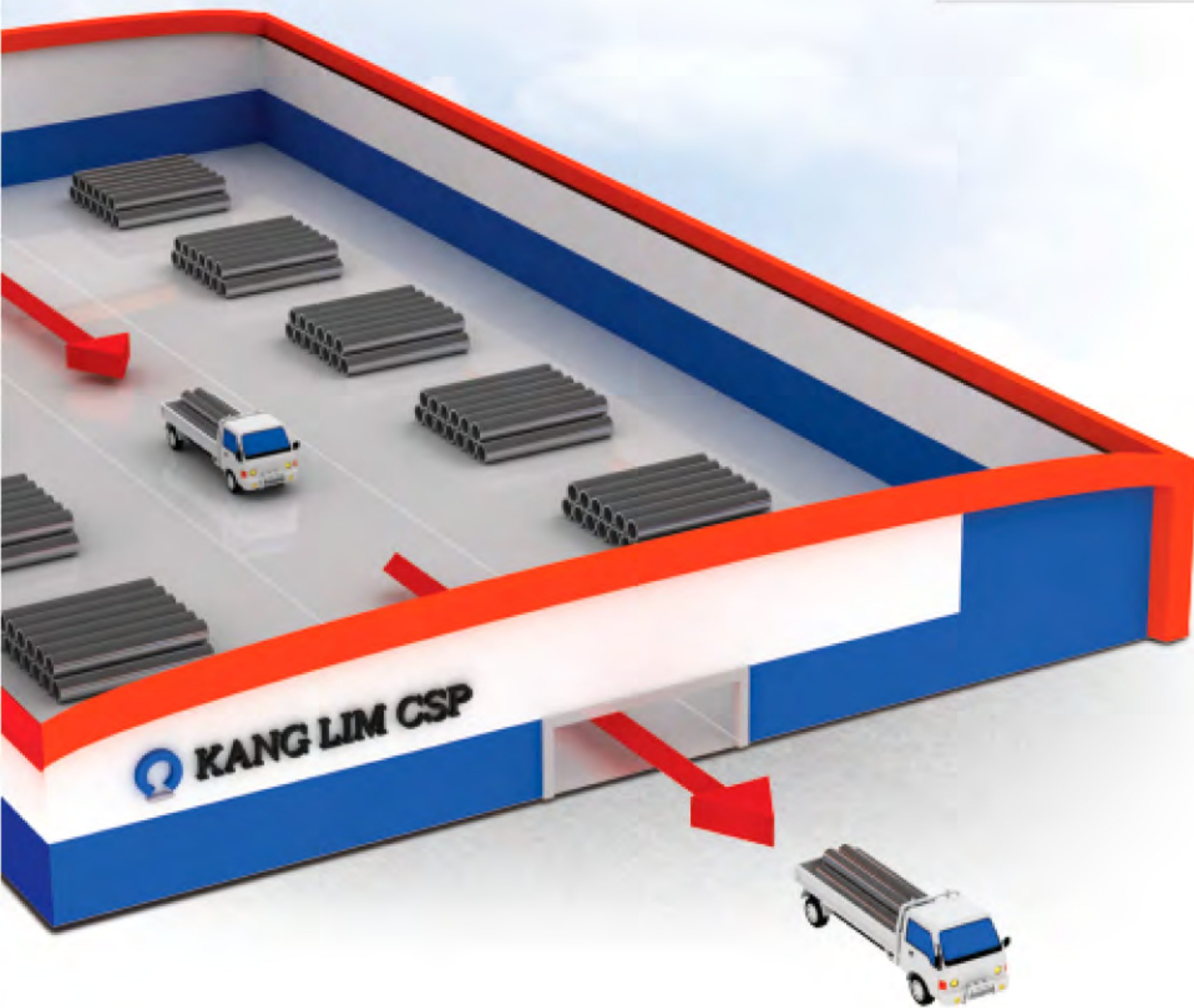
Facility



- Beveling Machine ↑
- Threading Machine →
- Cutting Machine →



Inspection



Products



CARBON SEAMLESS & WELDED PIPE

TYPE	STANDARD	CODE
SEAMLESS	ASTM / ASME	A/SA 53 Gr.B
		A/SA106 Gr.A, B, C
	API	A/SA 333-1 / 333-6
		API5L Gr.B, X42, X52, X56, X60, X65
		STPG370, STPG410, STPG480
JIS	STS370, STS410, STS480	
	STPT370, STPT410, STPT480	
	STK400, STK490	
	STKM11~20	
WELDED	ASTM / ASME	A53 Gr.B
		A672-B60, B65, C55, C60, C65
		A134-A283, A134-A285
	API	API5L Gr.B, X42, X52, X56, X60, X65
	KS	STPG370, STPY400, STK400, STK490

ALLOY SEAMLESS & WELDED PIPE

TYPE	STANDARD	CODE
SEAMLESS	ASTM / ASME	A/SA335-P1, P5, P11, P12, P22, P91
	JIS	STPA-12, 20, 22, 23, 24, 25, 26
WELDED	ASTM	A691- 1 1/4CR, 2 1/4CR, 5CR, 9CR

STAINLESS SEAMLESS & WELDED PIPE

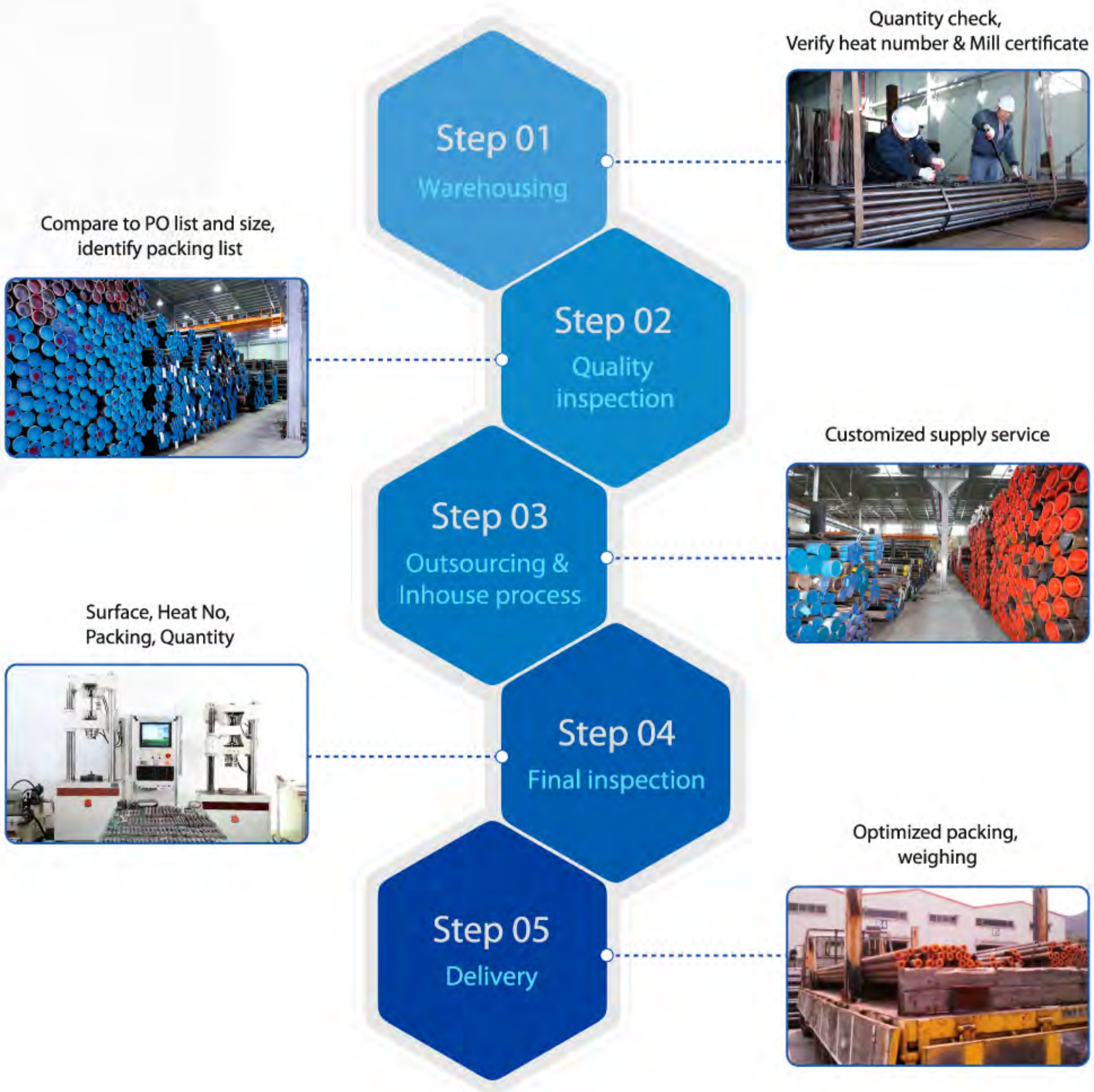
TYPE	STANDARD	CODE
SEAMLESS	ASTM / ASME	A/SA312 TP304, 304L, 304H, 316, 316L, 317, 317L, 321, 347, 310, 310S
	JIS	SUS 304TP, 304LTP, 304HTP, 316TP, 316LTP, 317TP, 317LTP, 321TP, 347TP, 310TP, 310STP
WELDED	ASTM / ASME	A/SA312 TP304, 304L, 316, 316L, 317L
		A358 TP304, 304L, 316, 316L
	KS	A409 TP304, 304L, 316, 316L
	JIS	SUS 304TP, 304LTP, 316TP, 316LTP, 317LTP
SEAMLESS & WELDED	ASTM	ST5304, ST5304L, ST5316, ST5316L
WELDED	ASTM	(UNS S32750) A789, A790 [Super Duplex]
		(UNS S31803) A789, A790 [Medium Duplex]
		(UNS S32304) A789, A790 [Low Duplex]
		(UNS S32750) A928 [Super Duplex]
		(UNS S31803) A928 [Medium Duplex]
		(UNS S32304) A928 [Low Duplex]

COPPER-NICKEL SEAMLESS & WELDED PIPE & TUBE

TYPE	STANDARD	CODE
SEAMLESS	ASTM	(UNS C70400) B466
		(UNS C72200) B466
	ASME	(UNS C70600) SB466
		(UNS C71000) SB466
		(UNS C71500) SB466
WELDED	ASTM	(UNS C71500) SB467
	ASME	(UNS C70600) SB467

Quality Assurance

We will advance to the world **best steel company** as well as the best pipe supplier

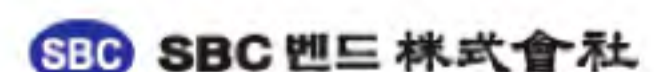
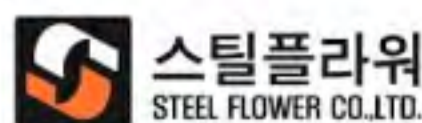
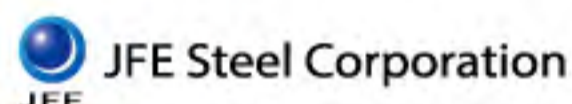
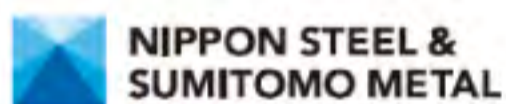


Manufacturers (Partners)



Maximizing Mutual Business with Close Partnership

Kanglim CSP introduces and supplies qualified products to its customers



Main Customers

Overseas



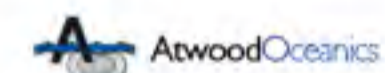
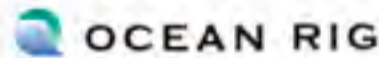
ExxonMobil



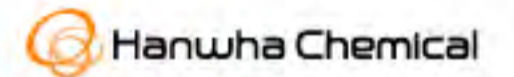
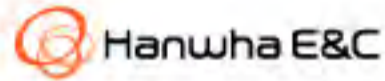
Mobil Cepu Ltd.



Mobil
Mobil Producing Nigeria



Domestic



Supply Record

The outcome identifies us Kanglim CSP never stops

Kanglim has devoted itself to steel industry since 1976 and has firmly positioned as the largest seamless pipe supplier in Korea



OFFSHORE PLANT

PROJECT NAME	OWNER	CLIENT	YEAR	TOTAL TON
FPSO				
BANGKA	CHEVRON	VAN LEEUWEN	2015	11
INPEX ICHTHYS	INPEX	DSME	2013-2015	2,767
GOLIAT FPSO	ENI NORGE	HHI	2011-2012	27
CLOV	TOTAL	DSME	2011-2013	2,703
USAN	TOTAL	HHI	2009-2010	254
NEXUS	NEXUS	SHI	2008	755
PAZFLOR	TOTAL	DSME	2007	2,800
AGBAMI	CHEVRON	DSME	2005	755
ENFIELD	WOODSIDE	SHI	2005	755
BENGUELA-BELIZED	CHEVRON	DSME	2004	755
DALIA	TOTAL	SHI	2004	755
PLATFORM				
MATINDOK	PT. PERTAMINA EP	VAN LEEUWEN	2015	53
DONGGI	PT. JGC	PT PARADISE	2015	145
MAFUMEIRA SUL	CHEVRON	DSME	2013-2014	3,420
WHEATSTONE	CHEVRON	DSME	2012-2014	476
SOUTH NEMBA	CHEVRON	DSME	2012-2013	489
SHWE	DAEWOO INTERNATIONAL MYANMAR E&P (DEP)	HHI	2011-2012	859
TAKULA	CHEVRON	SHI	2006	755
EAST AREA	MOBIL	SHI	2004	755
TLP				
BIGFOOT	CHEVRON	DSME	2011-2012	500
KIZOMBA TLP	EXXON MOBIL	DSME	2003	755
DRILLING RIG				
ODFJELL	ODFJELL	DSME	2007	956
WEST E-DRILL	SEADRILL	SHI	2006	755
LNG PLANT				
GORGON	CHEVRON	HHI	2011-2012	956
BARZAN	RAS GAS COMPANY	HHI	2011-2013	100



SHIPBUILDING

PROJECT NAME	OWNER	CLIENT	YEAR	TOTAL TON
DRILL SHIP				
TRANSOCEAN	TRANSOCEAN	DSME	2012-2013	76
MAERSK #1-4	MAERSK	SHI	2012-2013	730
PDC #6-7	PDC	SHI	2012-2013	351
SEADRILL #6-7	SEADRILL	SHI	2012	251
ENSCO	ENSCO	SHI	2011	46
STENA II	STENA	SHI	2007	755
VLCC				
KOTC	KOTC	DSME	2013	881
KOTC	KOTC	HMD	2013-2014	438
FLNG				
PETRONAS	PETRONAS	DSME	2013-2015	1,415
SHELL FLNG	SHELL	SHI	2012-2013	134
PRODUCT CARRIER				
SCORPIO	SCORPIO	HMD	2013	250



POWER PLANT

PROJECT NAME	OWNER	CLIENT	YEAR	TOTAL TON
THERMAL POWER PLANT				
THAI BINH II THERMAL POWER PLANT	PVN	SGC	2015	420
PARADISE COAL POWER PLANT	TVA	SGC	2015	5
SM 200 - 200 MW COAL FIRED POWER STATION	SARANGANI ENERGY CORP.	DAELIM INDUSTRIAL	2013-2014	16
SAMCHEOK GREEN POWER BOP	KOSPO	KOSPO	2013	316
PACO	PACO	SEENTEC	2013	103
THAI BINH II THERMAL POWER PLANT	PVN	DAELIM INDUSTRIAL	2013-2015	305
SHOAIBA	SAUDI ELECTRICITY Corp.	DAELIM INDUSTRIAL	2012	1,333
NORTE II	KST ELECTRIC POWER Co.	SECL	2012	288
MONG DUONG	AES-VCM	SGC	2012	481
YANBU #1-3	MARAFIQ	DOOSAN	2012	168
TUFANBEYLI	ENERJISA ENERJI URETIM A.S	HHI	2012	304
SENOKO POWER STATION II REPOWERING	SENOKO POWER Ltd.	HITACHI	2011	267
NGHI SON 1	EVN	SGC	2011	250
GULF	GULF JP	SGC	2011	380
EL AIN EL SOKHNA #1-2	EEHC	HITACHI	2010	378
PARADISE COAL POWER PLANT	TVA	SGC	2015	5
NUCLEAR POWER PLANT				
BRAKA NPP UNIT 1&2 CLP	ENEC	HHI	2012	60
BARAKAH UNIT 3&4 CLP	ENEC	HYUNDAI E&C(SUNG IL)	2012-2015	395
SINULJIN	KHNP	KHNP	2012	603
SIN GORI #3-4	KHNP	KHNP	2010	2,500

Supply Record



POWER PLANT

PROJECT NAME	OWNER	CLIENT	YEAR	TOTAL TON
POWER PLANT				
AFRANRENT COGENERATION PLANT	SENER	SGC	2015	32
QASSIM 2&3 CCPP	SEC	SGC	2015	15
TUNGHSIAO POWER PLANT	TAIPOWER	SGC	2015	78
MCN	IHI	SGC	2015	49
ULUBELU UNIT 3&4	PT. PERTAMINA EP	VAN LEEUWEN	2015	12
ULUBELU UNIT 3&4	PT. PERTAMINA EP	TRACON	2015~2016	347
LAHENDONG 5&6 Geothermal Power (2ND MTO)	PT. PERTAMINA EP	TRACON	2015	31
MIRFA	MIRFA TERNATINOAL POWER & WATER	HDEC	2015	360
TNB	TNB WESTERN ENERGY BERHAD	DAELIM INDUSTRIAL	2015~2016	18
Shin hanul TG #1&2	KHNP	DOOSAN	2013-2014	739
Myoungpum Osan HRSG	DS POWER CO.,LTD.	SEC	2014	660
SARULLA	SARULLA	HDEC	2015	42
Dangjin 2 Biomass	GS EPS	GS E&C	2014	129
Boryeong LNG Terminal Phase - I	BORYEONG LNG TERMINAL	GS E&C	2014~2016	637
WonJu RDF	KOREA MIDLAND POWER	SK E&C	2014	6
JANGMOON CCPP	PMP Co. LTD	SK E&C	2014	92
TALIMARJAN THERMAL POWER PLANT EXPANSION	TALIMARJAN	HEC	2014	623
ARL	UOP (A HONEYWELL COMPANY)	HEC	2013-2016	1,303
TAE-AN IGCC	KOWEPO	DAELIM INDUSTRIAL	2013-2014	571
YNCC	YEOCHUN NCC	DAELIM INDUSTRIAL	2014~2015	413
BOLIVIA YPFB AMMONIA / UREA	YPFB	SECL	2013-2014	1,841
PYEONGTAEK	KOWEPO	DAELIM INDUSTRIAL	2012-2013	451
ULSAN	EWP	DAELIM INDUSTRIAL	2012-2013	361
YANBU #1-3	MARAFIQ	DOOSAN	2012	168
RABIGH	SEC	DOOSAN	2012	25
YOUNGHEUNG FIREPOWER #5-6	KOSEP	KOSEP	2011-2012	860
FERTIL2	RUWAIS FERTILIZER Ind.	SECL	2011-2012	249
AL DUR IWPP	AL DUR POWER AND WATER Co.	HHI	2010	168
MARAFIQ #5-6	MARAFIQ	DOOSAN	2010	185
SENEKO POWER STATION II	SENEKO POWER Ltd.	HITACHI	2010	267
SABIYA CCGT	MINISTRY OF ELECTRICITY & WATER KUWAIT	HHI	2010	678
YANBU #1-3	MARAFIQ	HANSOL SEENEC	2015	22
GWANGJU-JEONMAN MASS ENERGY	KDHC	HANSOL SEENEC	2015	16
HYDROELECTRIC POWER				
JUBAIL(C4) REHABILITATION	ARABIAN COMPANY & SASAKURA FOR WATER & POWER	SASAKURE ENG.	2015	586
YANBU-2 P&W	MARAFIQ	HANWHA E&C	2012	1,489


**REFINERY &
PETROCHEMICAL**

PROJECT NAME	OWNER	CLIENT	YEAR	TOTAL TON
REFINERY & PETROCHEMICAL				
TANK TERMINAL	SAN MIGUEL	MISTEEL	2015	60
MKAN	LULOIL UZBEKISTAN OPERATING COMPANY	HEC	2015~	3,029
RPLC	PDVSA	HDEC	2015~	512
PTTLNG RECEIVING TERMINAL EXPANSION PAHSE II	PTT LNG	POSCO ENGINEERING	2014-2015	152
KOC ASSET Telemetry	KOC	DAELIM INDUSTRIAL	2015~	5
UPPER ZAKUM 750 PROJECT PKG-2	ZADCO	DSME	2014-2015	853
MOGAS COGEN	SRC	SGC	2015	58
SOIL SUPER PKG-1 (A01) & 2 (U01)	S-OIL CORPORATION	DAELIM INDUSTRIAL	2015~2016	570
STAR	UTE TSGI	GS E&C	2015~2016	20,059
PDH	SKGAS	SK E&C	2014-2015	118
NO.2 CRUDE WHARF RECOVERY	GS CALTEX	GS E&C	2014	76
NSRP (Nigh Son Refinery & Petrochemical)	NSRP	GS E&C	2014~2016	9,049
SARB (Satah Al Razboot Field Development)	ADMA OPCO	HDEC	2014	70
KNPC FCC	KNPC	DAELIM INDUSTRIAL	2014	353
KNPC SHFP (Sulphur Handling Facilities)	KNPC	DAELIM INDUSTRIAL	2014	1,082
SOUTH WEST GISSAR	LUKOIL	KNM	2014	498
TACE	TURKMENGAS	HEC	2015~2016	1,781
UGCC	UZ-KOR	HDEC	2013-2014	515
CBDC	TAKREER	SECL	2013-2014	20,258
TORE	TURKMENBASHI REFINERY	HEC	2013-2014	280
BUTANOL	SAIDI BUTANOL COMPANY	DAELIM INDUSTRIAL	2013	805
BADRA	GAZPROM	SECL	2013-2014	4,660
TGEM	PETRONAS	HEC	2013-2014	796
T-LAB	THAI OIL	HEC	2013-2015	2,157
KPIC EOG	KPIC	ISU E&C	2013	390
BIBIYANA DHANUA	GTCL	MEARS	2013	2,555
UZCC	UZ-KOR	ERIELL	2014	2,705
WEST QURNA FIELD PHASE2	LUKOIL MID-EAST Ltd.	SECL	2012	114
IPC EVA	IPC	GS E&C	2012	2,242
UTOS #3	SAMSUNG TOTAL	SECL	2012-2013	6,049
EVA2	SAMSUNG TOTAL	SECL	2012	1,126
NEXLENE	SKGAS	SK E&C	2012	772
BIR EL MSANA DEVELOPEMENT	BMS	HDEC	2012	283
BANYU	MOBIL CEPU Ltd.	SECL	2011-2013	4,313
A2	SAMSUNG TOTAL	SECL	2012-2013	6,752
JAC	JURONG AROMATICS Co.	SK E&C	2011	437
SHAH GAS	ADCO	SECL	2011-2012	5,375
RMP-2	PETRON	DAELIM INDUSTRIAL	2012-2013	8,026
KOTC LPG	KOTC	HANWHA E&C	2011	17,078
KNPC	KNPC	DAELIM INDUSTRIAL	2011-2012	197
JG SUMMIT	JG SUMMIT PETROCHEMICAL Co.	DAELIM INDUSTRIAL	2011	6,232
SKIKDA	SONATRACH	SECL	2010-2012	1,418
RIYQHD PP11 IPP	SEC	HHI	2010	5,166
HAPSHAN-5	GASCO	HDEC	2010-2012	1,361
RRE	TAKREER	SECL	2010-2012	6,112
MAADEN	MA'ADEN PHOSPHATE	HANWHA E&C	2009	21,126
BAB GAS	ADCO	SK E&C	2009-2010	210
MAADEN	SAUDI MINING COMPANY	SECL	2008	7,500
				175

The frontier spirit realizes a dream We aim at No.1 steel company



Quality/Environment/ Health and Safety (QEHS) Policy

By recognizing that quality, environment, health and safety (QEHS) are essential elements for the success of its long-term business strategy, all officers and staff of Kang Lim CSP place top priority on quality, environment, health and safety in order to successfully promote its safe and environment-friendly steel products distribution business.

Kang Lim CSP will become an enterprise contributing to the local community by ensuring the health and safety of its officers and staff, by evaluating the impacts on quality, environment, health and safety due to its products and management activities, and by managing and minimizing the impacts effectively, as well as by creating maximum profit through the realization of customer satisfaction and the creation of an optimum working environment for environment-friendly product distribution.

Kang Lim CSP will aggressively implement the following in order to achieve its quality, environment, health and safety (QEHS) policy:

- Reflect the QEHS with top priority in determining the working environment and satisfy the requirements of customers and concerned parties as well as related regulatory requirements.
- Establish and implement the QEHS management system according to the company's management activities and quality characteristics as well as the QHES goal and promotion plan to achieve the QEHS policy.
- Continuously perform periodical checks and improvements to the QEHS system operation, achievement of its goals, satisfaction of its customer's requirements and compliance of laws and regulations.
- All officers and staff of the company should aggressively participate in the achievement of the QEHS policy by understanding the QEHS management system and recognizing their responsibilities and roles through systematic education and training.
- Have effective plans and resources in place to respond to incidents and emergencies.
- Prevent damage to the environment and mitigate environmental risks.
- Minimize the use of materials and energy.
- Conduct regular audits to ensure compliance and system improvement.
- Adopt best practices for HSE management
- Measure and continuously improve HSE performance

27th June 2013

KANGLIM CSP CO.,LTD.
Chairman, SooBok Lim



Certifications and Accolades



The fruit of KANGLIM CSP's to become a pivotal company

- ISO 9001 : 2008 (Certified by BV)
- ISO 14001 : 2004 (Certified by BV)
- OHSAS 18001 : 2007 (Certified by BV)
- Certification of Korea Electric Power Industry Code (Certified by KEPIC)
- Achilles Certification of KANG LIM CSP (Certified by Achilles)

- USD 10 million export tower award (1998)
- USD 20 million export tower award (2004)
- USD 30 million export tower award (2009)
- USD 50 million export tower award (2010)
- USD 100 million export tower award (2011)
- USD 200 million export tower award (2012)





KANGLIM CSP contributes to societies

We contribute to the community through various social activities

KANGLIM CSP sponsors social activities such as culture events and physical exercises to make better society.

We continuously make efforts to create more education opportunities for unprivileged people through our scholarship.

As a member of community, we donate to educational development foundations and create a better place for future generation.



Contribution to Public Welfare



Sales System

[JUST IN TIME]

KANGLIM CSP has a specialized system to satisfy customers' needs promptly

Inquiry

One-stop process from estimation to purchasing, process planning and inspection

Inquiry / Offer

Shortening project schedule through package offers tailored to customer requirements, instead of a single item offer

Purchasing

Maintaining close ties with leading mills over the world to provide competitive price and high quality product

Expediting

Administrative ability for project schedules

Logistic & Delivery

Minimizing leadtime with optimized packing and loading methods

Inspection

Putting trained manpower in position for flawless execution

After Sales Service

Providing package delivery service and follow-up management



Sales Network

We provide **various service** based on advanced technology, professional manpower and know-how

Inventory Sales

- Various products, sizes and strict quality management system
- Steel center of 30,000 tons in capacity
- Expansion for tube and fitting inventory in a wide range of grades

Offer Sales

- Marketing and supplying well-known products through experience with overseas businesses
- Export of major Korean mills' products

Manufacturing

BEVELING

Advanced beveling tools to bevel end parts to connect piping materials after cutting



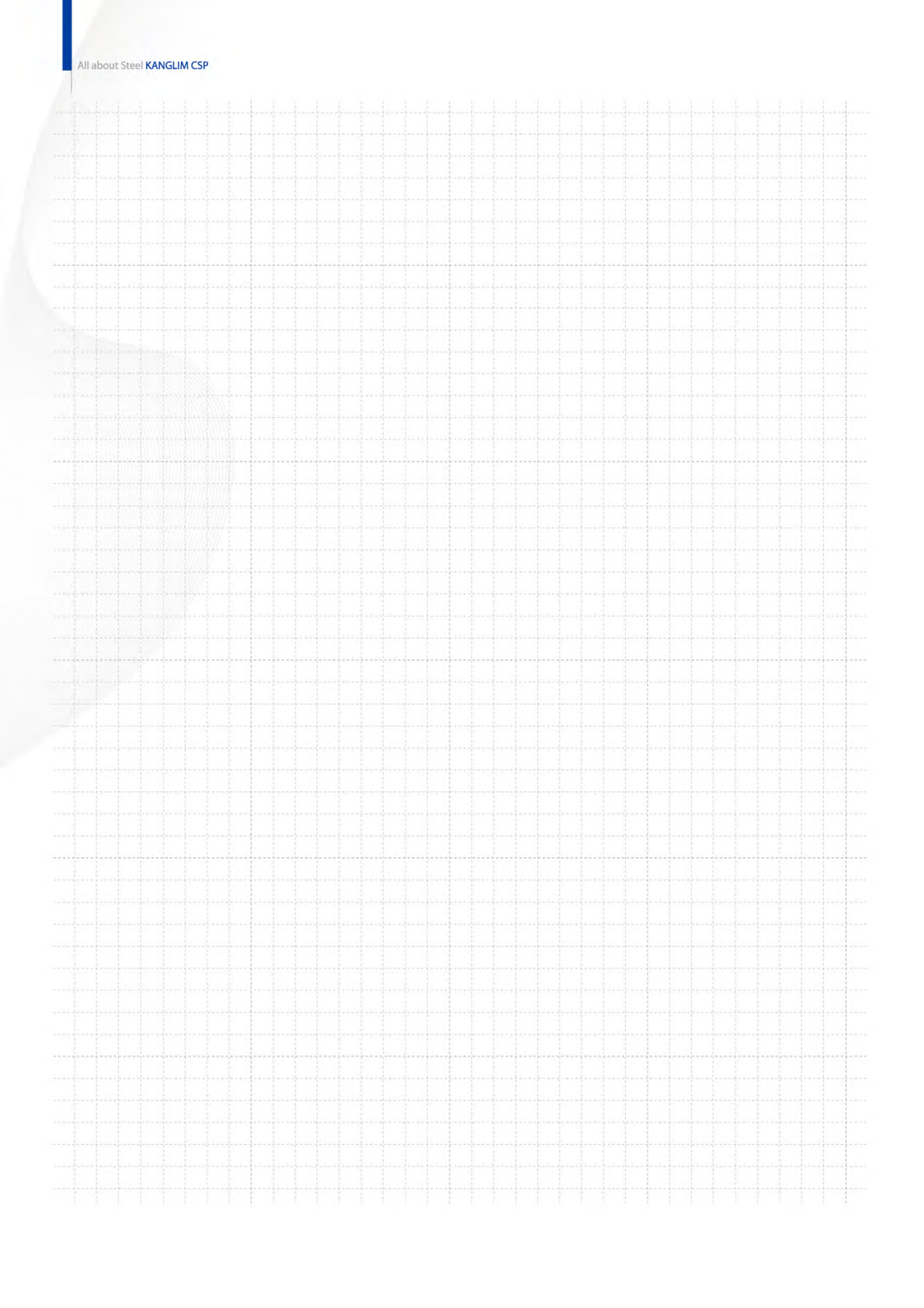
THREADING

In-house threading machine for thread processing for coupling connection with pipes

CUTTING

The latest cutting equipment for cut piece and specimen of class survey







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