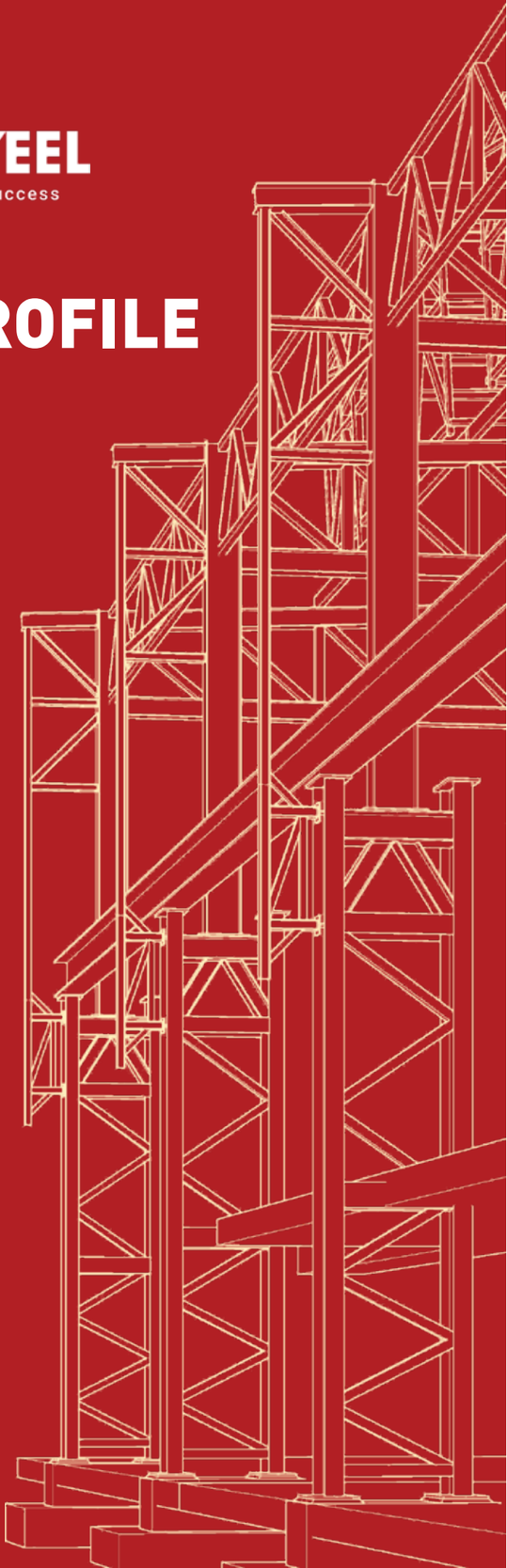
WORLD STEEL

Building Trust, Assuring Success

COMPANY PROFILE



E - PROFILE

English

中文

日本語

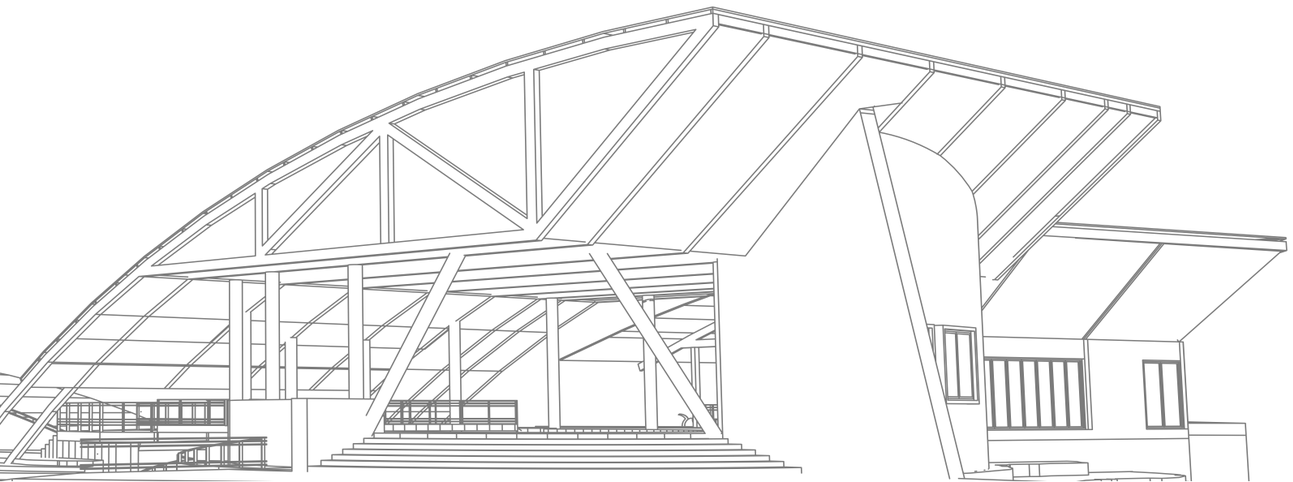
Tiếng Việt

WORLD STEEL CONSTRUCTION JOINT STOCK COMPANY

Head office: 55 Le Thuc Hoach Street, Phu Tho Hoa Ward, Ho Chi Minh City, Vietnam
Factory: Lot Q9-10-15-16, No.7 Str., Hai Son Industrial Park (Phase 3+4),
Duc Hoa Commune, Tay Ninh Province, Vietnam
USA Representative Office: 7302 Emerson Ave, Westminster, CA 92683, USA
business@worldsteelgroup.com - www.worldsteelgroup.com
+84 939 355 789

CONTENTS

MESSAGE FROM THE CHAIRMAN	01
GENERAL INFORMATION	02
HISTORY AND DEVELOPMENT	03
VISION - MISSION - CORE VALUES	04
LICENSES - CERTIFICATES	05
ORGANIZATION CHART	08
SOLUTIONS & PRODUCTS	10
PRODUCTION CAPACITY	20
TYPICAL PROJECTS	35
CLIENTS & PARTNERS	108



MESSAGE FROM THE CHAIRMAN



Dear Valued Partners, Stakeholders and Esteemed Colleagues,

As the Chairman of World Steel Group, I extend my warmest greetings and gratitude to all of you. We send our respectful greetings and best wishes for health to our valued clients and partners.

World Steel Group proudly stands as a leading entity in steel structure, pre-engineered building solutions and general contracting in Vietnam and Asia. With over 10 years of experience, a dedicated team and advanced equipment, we strive to offer optimal solutions, high-quality products and professional services to our clients and partners.

Our vision is to establish ourselves as the premier provider of steel structure and pre-engineered building solutions, excelling in design, production, erection and general contracting. While our core focus is on Vietnam and the Asia region, we actively seek and welcome opportunities in global markets. We are committed to adhering to the highest standards of governance and integrating environmental and social (ESG) principles to drive green and sustainable development, ensuring long-term value for our clients and stakeholders worldwide. This vision underscores our commitment to leadership, innovation and sustainability.

Our mission reflects our dedication to building a green future with superior steel structure solutions, meeting ESG standards and creating sustainable value for clients and society. By adhering to ESG principles, we enhance operational efficiencies and foster a culture of responsibility and care for the planet.

Our core values support our vision and mission:

- **Integrity:** Ensuring adherence to strong ethical principles and reliability.
- **Ownership:** Demonstrating creativity, expanding responsibilities and nurturing projects and relationships.
- **Professionalism:** Adapting competently and flexibly to work challenges.
- **Respect:** Fostering positivity, cooperation and enthusiasm.
- **Listening:** Encouraging understanding, trust and cooperation through attentive listening.

World Steel Group has participated in numerous major projects across the country, completed hundreds of export projects, and earned the trust and high appreciation of investors. With the motto “Building Trust , Assuring Success” we have affirmed and continue to affirm our position as a reliable partner, accompanying customers on the journey of sustainable development.

Thank you for your continued support and partnership.

Warm regards,

CHAIRMAN OF THE BOARD OF DIRECTORS

NGUYEN KHANH LAM

GENERAL INFORMATION

WORLD STEEL CONSTRUCTION JOINT STOCK COMPANY

Short Name: World Steel Group

Tax Code: 1101835141

Head office: 55 Le Thuc Hoach Street, Phu Tho Hoa Ward, Ho Chi Minh City, Vietnam

Factory: Lot Q9-10-15-16, Street No.7, Hai Son Industrial Park (Phase 3+4), Duc Hoa Commune, Tay Ninh Province, Vietnam

USA Representative Office: 7302 Emerson Ave, Westminster, CA 92683, USA

Hotline: +84 939 355 789

Email: business@worldsteelgroup.com

Website: www.worldsteelgroup.com

Representative: Mr. Nguyen Khanh Lam

Position: Chairman of the Board of Directors



HISTORY AND DEVELOPMENT

2024
- First export project to the Indonesian market

2021
- First export project to the Australian market

2020
- First export project to the markets of Singapore, Cambodia & Philippines
- Southern Vietnam Petrochemical Complex Project

2019
- Became the first and only company in Asia to achieve the IAS AC472 certificate
- First export project to the markets of the US, Malaysia, Myanmar & Thailand

2016
- Inauguration of 20,000m^2 steel structure factory in Tay Ninh, with a capacity of 2,000 tons/month

2012
- Establishment of World Steel Group

VISION - MISSION - CORE VALUES

VISION

To establish ourselves as the premier provider of steel structure and pre-engineered building solutions, excelling in design, production, erection and general contracting. While our core focus is on Vietnam and the Asia region, we actively seek and welcome opportunities in global markets. We are committed to adhering to the highest standards of governance and integrating environmental and social (ESG) principles to drive green and sustainable development, ensuring long-term value for our clients and stakeholders worldwide.

MISSION

Building a green future with superior steel structure solutions, meeting ESG standards and creating sustainable value for clients and society.

CORE VALUES



Integrity (Metal):
Just as metal is valued for its purity and strength, sincerity in employees ensures adherence to strong ethical principles and reliability in their work.

Professionalism (Water):
Like water flows smoothly and adapts to its surroundings, professionalism requires employees to be adaptable, competent and flexible in their approach to work challenges.

Ownership (Wood):
Wood symbolizes growth and life. Proactive employees will demonstrate creativity, expand their responsibilities and commit to nurturing projects and relationships.

Respect (Fire):
Fire symbolizes passion and energy. Respect in the workplace fosters positivity, cooperation and enthusiasm among team members.

Listening (Earth):
Earth is stable and nurturing, essential traits for effective listening. Employees who listen attentively will encourage understanding, trust and cooperation within the team.

LICENSES - CERTIFICATES



GIẤY CHỨNG NHẬN ĐĂNG KÝ DOANH NGHIỆP
CÔNG TY CỔ PHẦN

Mã số doanh nghiệp: 1101835141

BUSINESS LICENSE



CỘNG HÒA XÃ HỘI CHỦ NGHĨA VIỆT NAM
Độc lập - Tự do - Hạnh phúc

CHỨNG CHỈ
NĂNG LỰC HOẠT ĐỘNG XÂY DỰNG

Số: BXD-00023072

CERTIFICATE OF CONSTRUCTION CAPABILITY CLASS I



CỘNG HÒA XÃ HỘI CHỦ NGHĨA VIỆT NAM
Độc lập - Tự do - Hạnh phúc

CHỨNG CHỈ
NĂNG LỰC HOẠT ĐỘNG XÂY DỰNG

Số: HAN-00023072

CERTIFICATE OF DESIGN CAPABILITY CLASS II



CRIF dun & bradstreet

This is to certify that

WORLD STEEL CONSTRUCTION JOINT STOCK COMPANY

is now part of the
Dun & Bradstreet Global Database
and has been assigned the

D&B D-U-N-S® Number: 556962721

Certificate valid from 6 Jul 2026 through 5 Jun 2031

"This business is registered in the D&B database and should not be construed as suggesting that credit or any other financial or business transaction should be approved, denied or restricted.

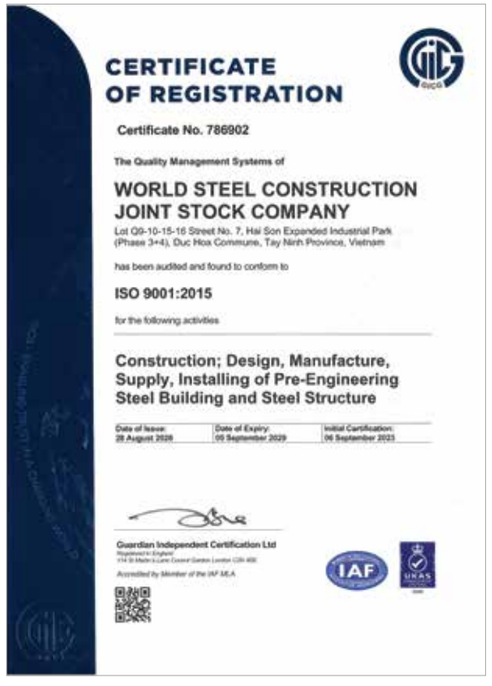
This signifies that there is sufficient information in the database to assign a D&B D-U-N-S® Number."

CÔNG TY TNHH CRIF D&B VIỆT NAM

Member of the Dun and Bradstreet Worldwide Network

NGUYEN MINH TU
GENERAL DIRECTOR

D-U-N-S® NUMBER CERTIFICATE



CERTIFICATE OF REGISTRATION

Certificate No. 786902

The Quality Management Systems of

WORLD STEEL CONSTRUCTION JOINT STOCK COMPANY

Lot Q9-10-15-16 Street No. 7, Hai Son Expanded Industrial Park (Phase 3+4), Duc Hoa Commune, Tay Ninh Province, Vietnam

has been audited and found to conform to

ISO 9001:2015

for the following activities

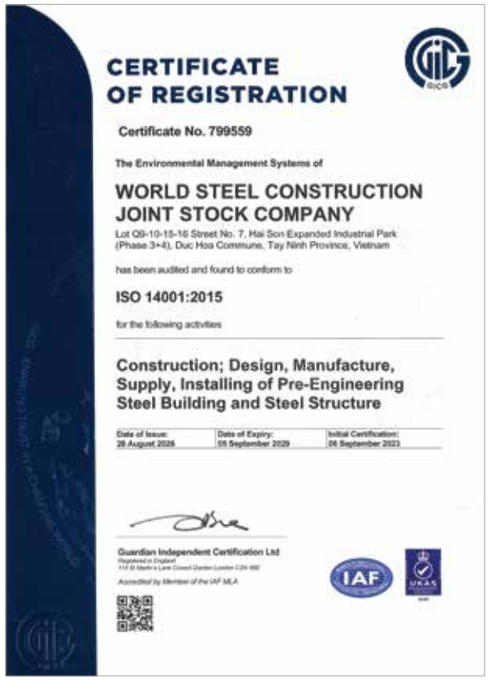
Construction; Design, Manufacture, Supply, Installing of Pre-Engineering Steel Building and Steel Structure

Date of Issue:	Date of Expiry:	Initial Certification:
28 August 2026	05 September 2029	06 September 2023

Guardian Independent Certification Ltd

Accredited by Member of the IAF MLA

ISO 9001:2015



CERTIFICATE OF REGISTRATION

Certificate No. 799559

The Environmental Management Systems of

WORLD STEEL CONSTRUCTION JOINT STOCK COMPANY

Lot Q9-10-15-16 Street No. 7, Hai Son Expanded Industrial Park (Phase 3+4), Duc Hoa Commune, Tay Ninh Province, Vietnam

has been audited and found to conform to

ISO 14001:2015

for the following activities

Construction; Design, Manufacture, Supply, Installing of Pre-Engineering Steel Building and Steel Structure

Date of Issue:	Date of Expiry:	Initial Certification:
28 August 2026	05 September 2029	06 September 2023

Guardian Independent Certification Ltd

Accredited by Member of the IAF MLA

ISO 14001:2015



INTERNATIONAL ACCREDITATION SERVICE®

CERTIFICATE OF ACCREDITATION

This is to attest that

WORLD STEEL CONSTRUCTION JSC

PART A: LOT Q9-10-15-16, STREET NO. 7, HAI SON INDUSTRIAL PARK (PHASE 3+4), DUC HOA HA COMMUNE, DUC HOA DISTRICT, LONG AN PROVINCE, VIETNAM
PART C: 55 LE THUC HOACH STREET, PHU THO HOA WARD, TAN PHU DISTRICT HO CHI MINH CITY, VIETNAM

Inspection Program for Manufacturer of Metal Building Systems MB-268

has met the requirements of AC472, IAS *Accreditation Criteria for Inspection Programs for Manufacturers of Metal Building Systems*, Part A-*Fabrication of Structural Weldments and Cold-formed Products Requiring Welding*, Part C-*Design of Metal Building Systems*, and the in-plant inspection program is in compliance with Section 1704.2.5.1 of the 2015, 2018, 2021 and 2024 *International Building Code®*, Section 1704.2.5.2 of the 2012 *International Building Code®*, and Section 1704.2.2 of earlier code editions. Periodic plant inspections are conducted by Smith-Emery Laboratories, Inc. (AA-554) to monitor compliance with the requirements of AC472.

This certificate is valid up to August 1, 2027

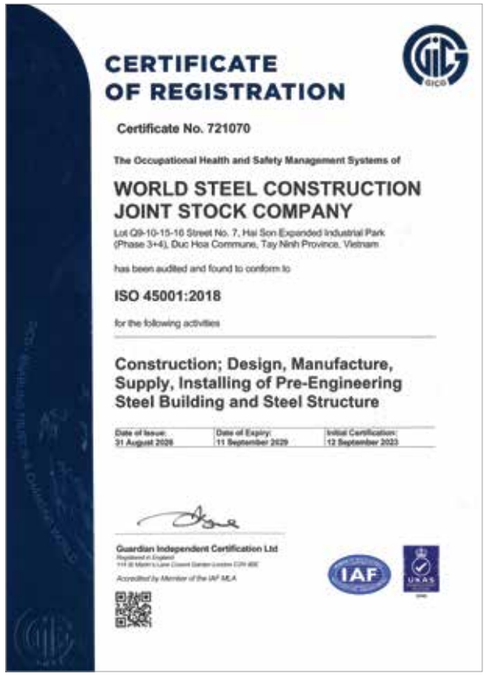
IAS ACCREDITED

International Accreditation Service
Issued under the authority of IAS management

Visit www.iasonline.org for current accreditation information.

IAS/MB-AC472/103-2

IAS AC472



CERTIFICATE OF REGISTRATION

Certificate No. 721070

The Occupational Health and Safety Management Systems of

WORLD STEEL CONSTRUCTION JOINT STOCK COMPANY

Lot Q9-10-15-16 Street No. 7, Hai Son Expanded Industrial Park (Phase 3+4), Duc Hoa Commune, Tay Ninh Province, Vietnam

has been audited and found to conform to

ISO 45001:2018

for the following activities

Construction; Design, Manufacture, Supply, Installing of Pre-Engineering Steel Building and Steel Structure

Date of Issue:	Date of Expiry:	Initial Certification:
31 August 2026	11 September 2029	12 September 2023

Guardian Independent Certification Ltd

Accredited by Member of the IAF MLA

ISO 45001:2018



BUREAU VERITAS

CERTIFICATE

Awarded to

WORLD STEEL CONSTRUCTION JSC

Factory Address : Lot Q9-10-15-16, Street No.7, Hai Son Expanded Industrial Park (Phase 3+4), Duc Hoa Ha Commune, Duc Hoa District, Long An Province, Vietnam

Bureau Veritas Vietnam certify that, the Welding Quality Management System of above organization has been assessed and found to be in accordance with the requirements of the standard detailed below.

STANDARD

EN ISO 3834-2:2021

Quality requirements for fusion welding of metallic materials
Part 2: Comprehensive quality requirements

SCOPE OF SUPPLY

MANUFACTURING, SUPPLYING AND INSTALLATION OF STEEL STRUCTURE PRODUCTS AND PRE-ENGINEERED STEEL BUILDINGS

Certificate N°: **INY-CER/23/1056 Rev.0**

Initial certification date: **27th October 2023**

Certification cycle start date: **27th October 2023**

Subject to the continued satisfactory operation of the organisation's Management System, this certificate expires on: **27th October 2026**

On conditions to satisfy continuously to quality requirements and submitted to annual re-evaluation by BV Auditors qualified for this.

Certificate issued on: **06th November 2023**

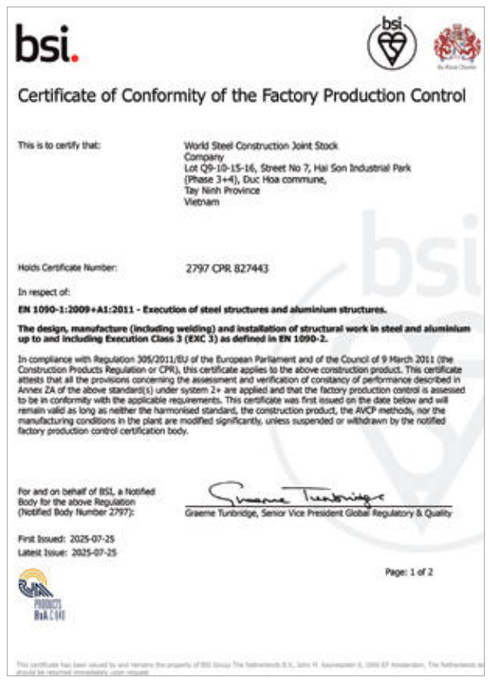
Issued by Bureau Veritas Vietnam

To check this certificate validity please call (+ 84.28. 38 122 196)
Annex to certificate on 1 (one) page is integral part of this certificate.

Signed By:

MAI HOANG KHANH
Technical Manager

ISO 3834-2:2021



bsi.

Certificate of Conformity of the Factory Production Control

This is to certify that: World Steel Construction Joint Stock Company Lot Q9-10-15-16, Street No 7, Hai Son Industrial Park (Phase 3+4), Duc Hoa commune, Tay Ninh Province Vietnam

Holds Certificate Number: 2797 CPR 827443

In respect of:

EN 1090-1:2009+A1:2011 - Execution of steel structures and aluminium structures.

The design, manufacture (including welding) and installation of structural work in steel and aluminium up to and including Execution Class 3 (EXC 3) as defined in EN 1090-2.

In compliance with Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the above construction product. This certificate attests that all the provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the above standard(s) under system 2+ are applied and that the factory production control is assessed to be in conformity with the applicable requirements. This certificate was first issued on the date below and will remain valid as long as neither the harmonised standard, the construction product, the AVCP methods, nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified factory production control certification body.

For and on behalf of BSI, a Notified Body for the above Regulation (Notified Body Number 2797): Graeme Tunbridge, Senior Vice President Global Regulatory & Quality

First Issued: 2025-07-25
Latest Issue: 2025-07-25

Page: 1 of 2

EN 1090-1:2009+A1:2011



bsi.

Benchmark Certificate

This is to certify that: World Steel Construction Joint Stock Company Lot Q9-10-15-16, Street No 7, Hai Son Industrial Park (Phase 3+4), Duc Hoa commune, Tay Ninh Province Vietnam

Holds Certificate Number: BMP 827566

In respect of:

AS/NZS 5131:2016 - Structural steelwork - Fabrication and erection

Is authorised to use the BSI registered Benchmark Product Certification Trademark, on products identified in the Product Certification Schedule that is attached to this Product Certification certificate. Such products have been Type Tested and are manufactured under the Product Certification Requirements monitored by BSI to ensure that the manufacturing process has the capability to consistently produce products in compliance with and are certified to the above standard(s).

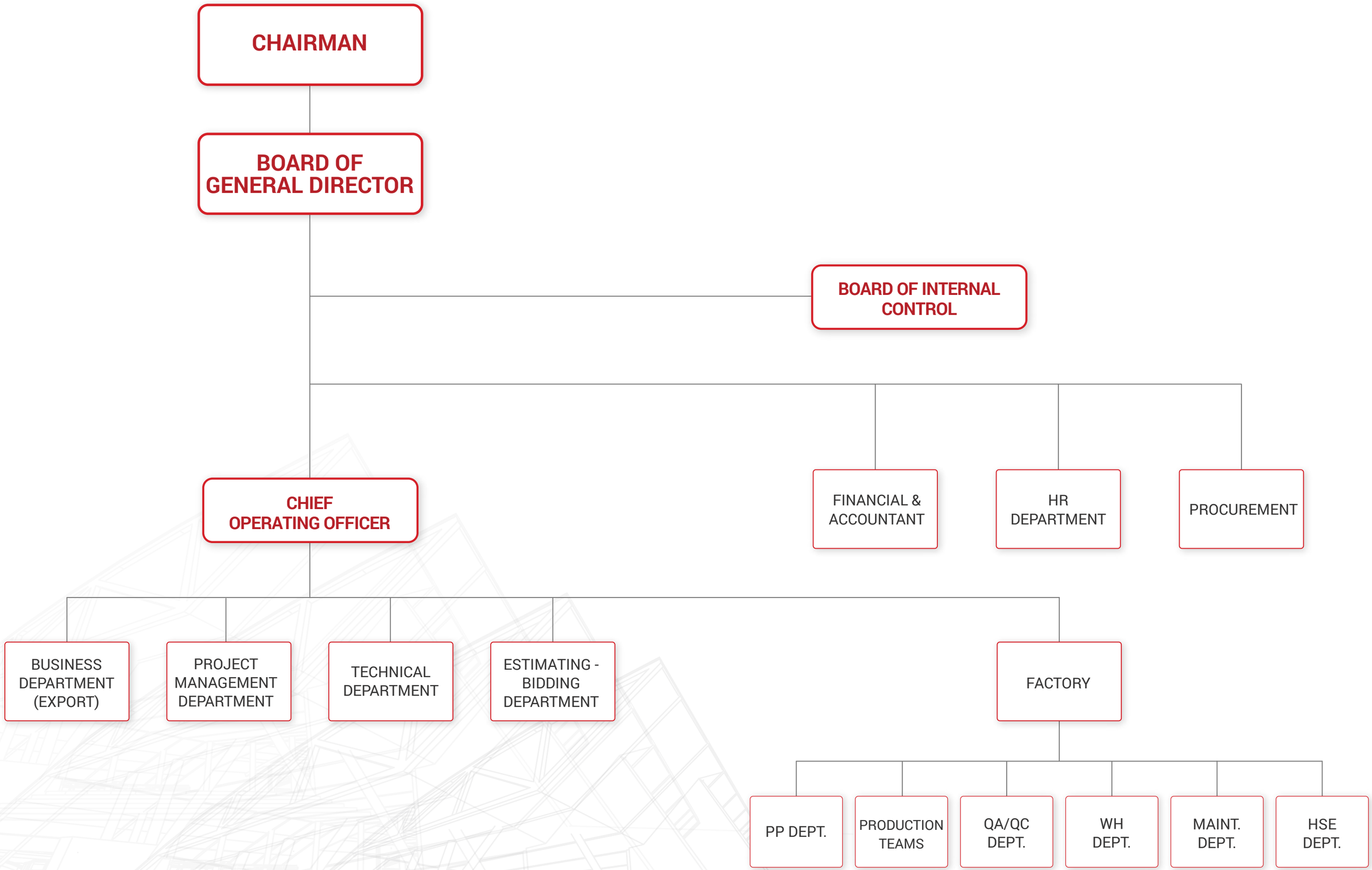
For and on behalf of BSI: Charlene Loo, Managing Director, BSI Group Australia & New Zealand

First Issued: 2025-08-01 Latest Issue: 2025-08-01 Expiry Date: 2030-07-31

Page: 1 of 2

AS/NZS 5131:2016

ORGANIZATION CHART



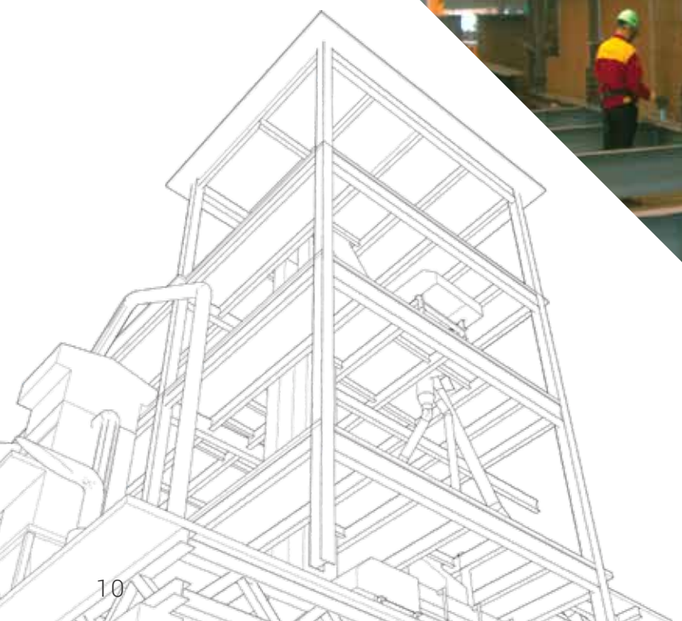
SOLUTIONS & PRODUCTS

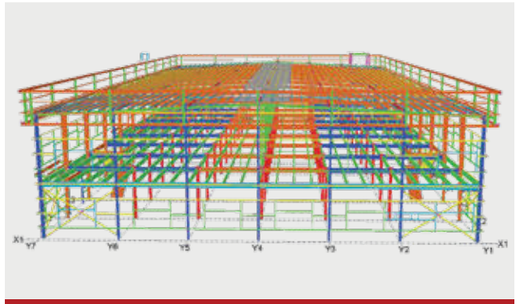
WORLD STEEL
Building Trust, Assuring Success











DESIGN



MANUFACTURING

SOLUTIONS



ERECTION



GENERAL CONSTRUCTION CONTRACTING

PRODUCTS



STEEL STRUCTURES



PRE-ENGINEERED STEEL BUILDINGS

ADVANTAGES OF STEEL STRUCTURE

QUICK CONSTRUCTION & ERECTION TIME

LARGE SPAN CAPABILITY

COST-EFFECTIVE

FLEXIBLE FOR EXPANSION

LIGHT WEIGHT

SUITABLE FOR VARIOUS FINISHING MATERIALS

APPLICATIONS OF STEEL STRUCTURE

INDUSTRIAL



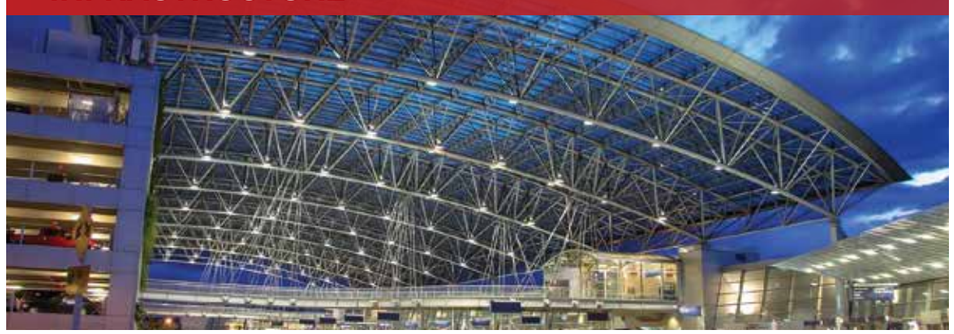
CIVIL



COMMERCIAL



INFRASTRUCTURE

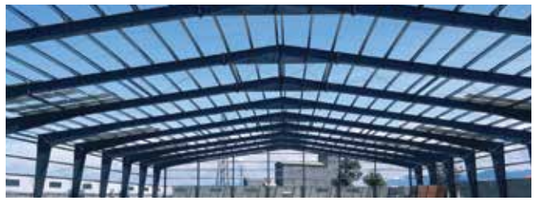


TECHNICAL SPECIFICATIONS

STANDARD FRAMES



GABLE FRAME - WITHOUT INTERIOR COLUMN





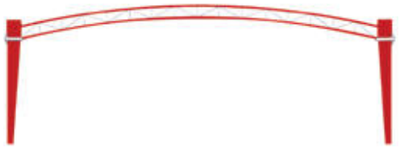
MONO-SLOPE FRAME - WITHOUT INTERIOR COLUMNS



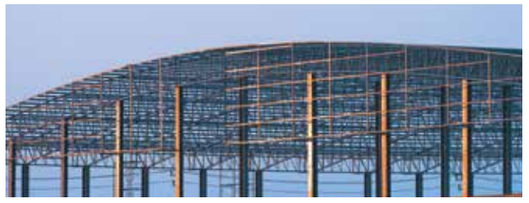


GABLE FRAME - EXTERIOR CONCRETE COLUMNS





ARCHED ROOF TRUSS - EXTERIOR BUILT UP STEEL COLUMNS





MULTI-SPAN FRAME - 1 INTERIOR COLUMN





MULTI-SPAN FRAME - 2 INTERIOR COLUMNS





MULTI-SPAN FRAME - MANY INTERIOR COLUMNS





MULTI-GABLE FRAME





ARCHED ROOF - 1 INTERIOR COLUMN





MULTI STOREY STEEL BUILDINGS

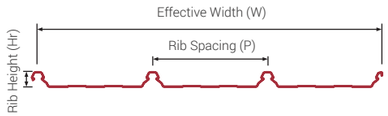
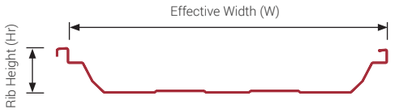
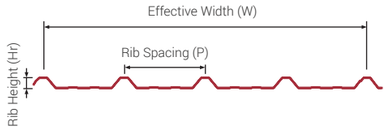
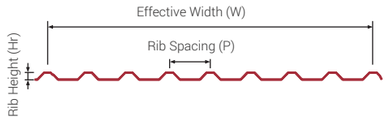
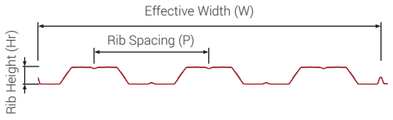


STANDARD SPECIFICATIONS

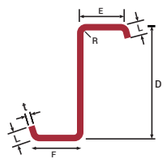
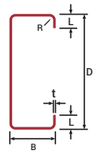
- Standard wall peak height: 3m - 8m
- Standard span distance between rigid frames: 7.5 - 9m
- Standard roof live load: 0.3KN/m²

The above information is a proposal of World Steel Group. Depending on client requirements, World Steel Group will design separately for each type of architectural form, width, height, span distance, design load and other parameters of the building.

SHEETING

TYPE	CROSS SECTION	IMAGE
ROOF SHEETING WITH CLIP		
ROOF SHEETING (SEAMING PROFILE)		
5-RIBS SHEETING		
9-RIBS SHEETING		
DECKING PANEL		

PURLINS

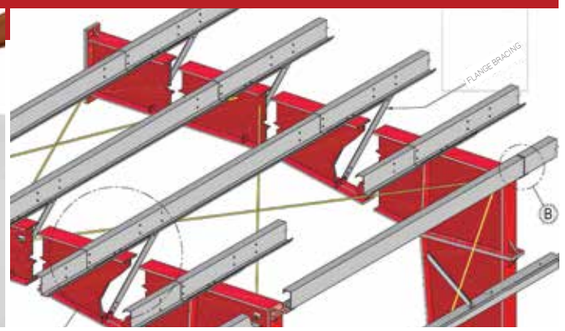
TYPE	CROSS SECTION	IMAGE
Z-PURLINS		
C-PURLINS		

FINISHING ACCESSORIES

PORTAL BRACING



FLANGE BRACING



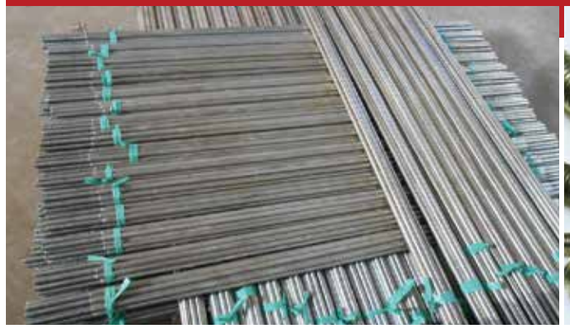
DIAGONAL BRACING



ANCHOR BOLTS



SAG ROD



CONNECTING BOLTS



ROD BRACING



SKYLIGHT SHEETING



WALLLIGHT SHEETING



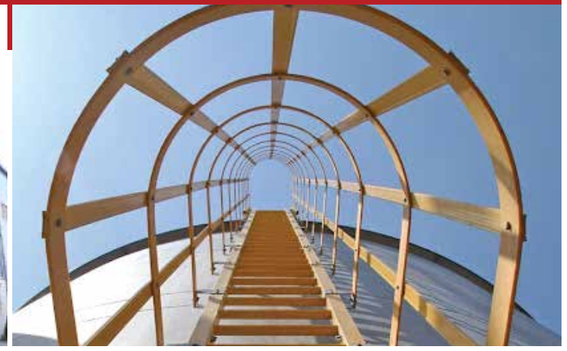
LOUVER



WINDOW



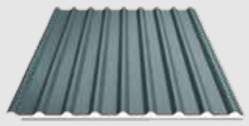
CAGE LADDER



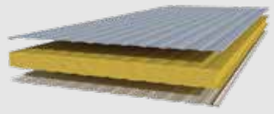
STAIRCASE



THERMAL INSULATED ROOFING PANEL

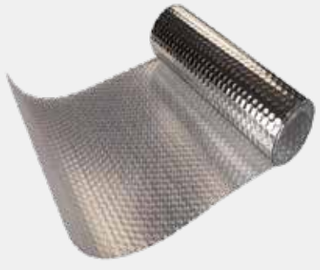


Sheeting With PU and Liner/ Aluminium Foil



Sandwich Panels

INSULATION



Air-Bubble Insulation

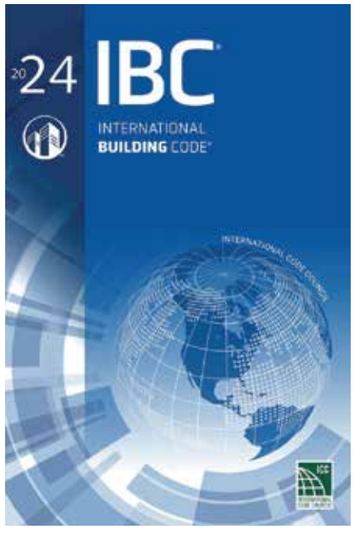


Fiberglass Insulation

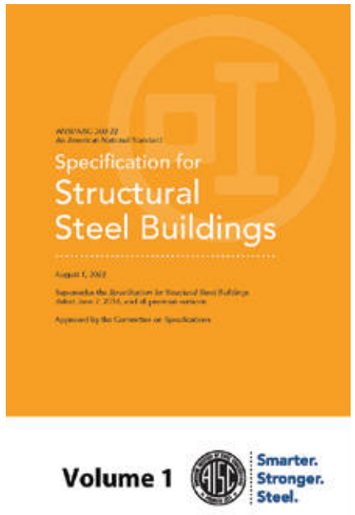


Rockwool insulation

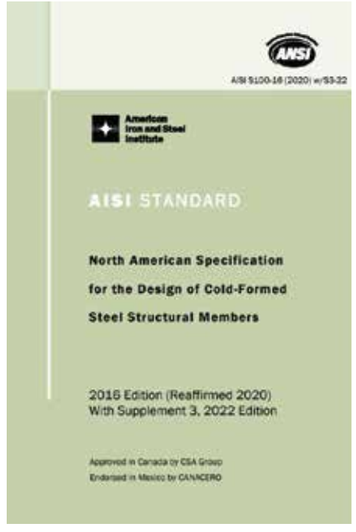
DESIGN STANDARDS



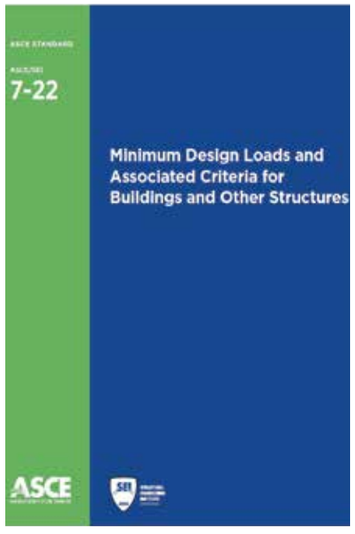
IBC 2024



AISC 360-22



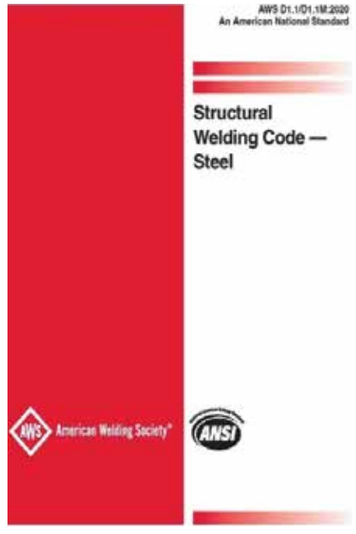
AISI S100-2020



ASCE/SEI 7-22



MBMA 2018



AWS D1.1/D1.1M: 2020

PRODUCTION CAPACITY

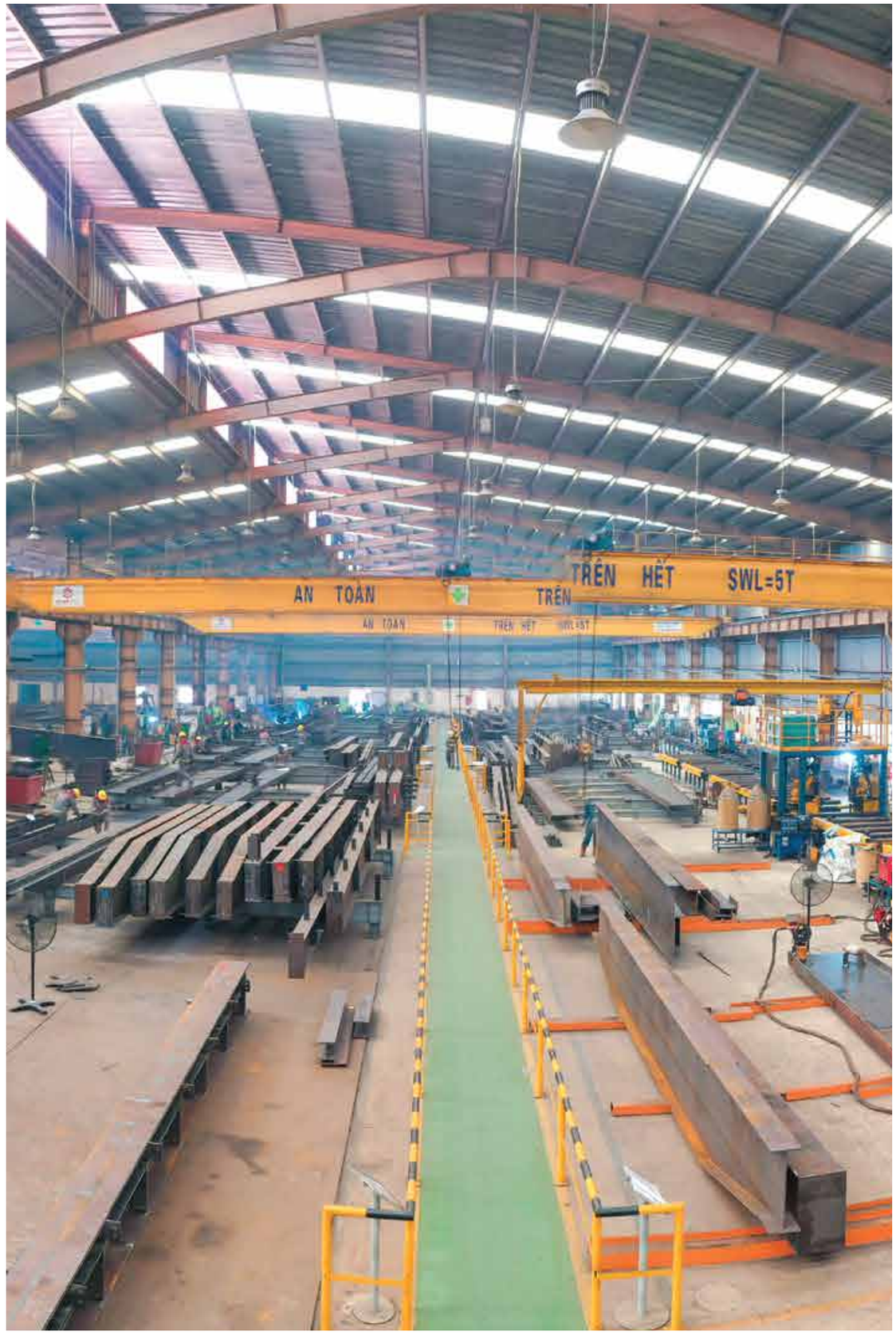
Area: 20.000m²

Capacity: 2.500 tons of steel structures/month









TECHNICAL EQUIPMENT SYSTEM



HYDRAULIC CUTTING MACHINE



CNC PLASMA & GAS CUTTING MACHINE



BODOR LASER CUTTING MACHINE



CNC DRILLING MACHINE



PUNCHING MACHINE



AUTOMATED BEAM WELDING LINE



BEAM STRAIGHTENING MACHINE



GANTRY BEAM WELDING MACHINE



SHOT BLASTING MACHINE

MATERIALS

- Raw materials are reliably sourced from Europe, Japan, Korea, Taiwan,...
- Raw materials always have a certificate of genuine origin.
- Raw materials conform to ASTM standards and other standards such as BS, JIS.

TECHNICAL SPECIFICATIONS OF RAW MATERIALS AND ACCESSORIES

Hot-rolled Steel Plates & Hot-Rolled Steel Sections

Component	Code/Standard/ Specification	Grade	Thickness (mm)	Fy (MPa)	Fu (MPa)	Note
Hot-rolled plate	ASTM A572/A572M	Grade 42 Grade 50 (1) Grade 55 Grade 60 Grade 60	≤150 ≤100 ≤64 ≤64 ≤50	290 345 380 415 450	415 450 485 520 550	ASTM A572/ A572M-21
	AS/NZS 3678	250	≤8 >8-≤12 >12-≤20 >20-≤32 >32-≤50	280 260 250 250 250	410	AS/NZS 3678:2016
		300	≤8 >8-≤12 >12-≤20 >20-≤32 >32-≤50	320 310 300 280 280	430	
		350	≤8 >8-≤12 >12-≤20 >20-≤32 >32-≤50	360 360 350 340 340	450	
		400	≤8 >8-≤12 >12-≤20 >20-≤32 >32-≤50	400 400 380 360 360	480	
	GB/T 1591	Q355B(1)	≤16 >16-40 >40-63	355 345 335	470-630	GB/T 1591-2018
Hot-rolled flat product	AS/NZS 1594	HA250, HA250/1, HU250		250	350	AS/NZS 1594:2002
		HA300, HU300		300	400	
		HA300/1, H300/1		300	430	
		HA350		350	430	
Hot-rolled flat produc & Hot-rolled plate	EN 10025	S235JR S235J0 S235J2	≤16 >16-≤40 >40-≤63	235 225 215	360-510	EN 10025: 2019
		S275JR S275J0 S275J2	≤16 >16-≤40 >40-≤63	275 265 255	410-560	
		S355JR S355J0 S355J2 S355K2	≤16 >16-≤40 >40-≤63 >63-≤80	355 345 335 325	470-630	
Hot-rolled plate	JIS G 3106 This Standard specifies for the hot-rolled steels and hot-extruded sections used for welded structures such as bridges, ships, rolling stock, petroleum storage tanks, containers and other structures with especially high weldability	SM 400A SM 400B SM 400C	≤16 >16 -≤40 >40 -≤75	≥245 ≥235 ≥215	400-510	JIS G3106: 2015 Steel plates/ sheets, steel strips in coil, sections (4) and flats
		SM 490A SM 490B SM 490C	≤16 >16 -≤40 >40 -≤75	≥325 ≥315 ≥295	490-610	
		SM 490YA SM 490YB	≤16 >16 -≤40 >40 -≤75	≥365 ≥355 ≥335	490-610	
		SM 520B SM 520C	≤16 >16 -≤40 >40 -≤75	≥365 ≥355 ≥335	520-640	
		SM 570	≤16 >16 -≤40 >40 -≤75	≥460 ≥450 ≥430	570-720	
Hot-rolled plate	JIS G 3136 This Standard specifies hot-rolled steels for building structures	SN 400A	≥6-<12 ≥12-<16 16 >16-≤40 >40-≤100	≥235 ≥235 ≥235 ≥235 ≥215	400-510	JIS G 3136:2012 Steel plates, strips, sections (4) and flats
		SN 400B	≥6-<12 ≥12-<16 16 >16-≤40 >40-≤100	≥235 ≥235-≤355 ≥235-≤355 ≥235-≤355 ≥215-≤335	400-510	
		SN 400C	≥6-<12 ≥12-<16 16 >16-≤40 >40-≤100	N/A N/A ≥235-≤355 ≥235-≤355 ≥215-≤335	400-510	

	SN 490B	≥6-<12 ≥12-<16 16 >16-≤40 >40-≤100	≥325 ≥325-≤445 ≥325-≤445 ≥325-≤445 ≥295-≤415	490-610	JIS G 3136:2012 Steel plates, strips, sections [4] and flats
	SN 490C	≥6-<12 ≥12-<16 16 >16-≤40 >40-≤100	N/A N/A ≥325-≤445 ≥325-≤445 ≥295-≤415	490-610	

Hot-Rolled Steel Sections

Component	Code/Standard/ Specification	Grade	Thickness (mm)	Fy (MPa)	Fu (MPa)	Note
Circular Hollow Sections (CHS)	ASTM A500/ A500M [2]	Grade A[1]		230	310	ASTM A500/ A500M-10a, 13 only
	ASTM A500/ A500M [2]	Grade B Grade C Grade D		315 345 250	400 425 400	ASTM A500/ A500M-23
	ASTM A53/ A53M [3]	Grade A Grade B [1]		205 240	330 415	ASTM A53/ A53M-22
	GB/T 700	Q195	≤40	195	315-430	GB/T 700-2006
		Q215A Q215B	≤16 >16-40 >40-60	215 205 195	335-450	
		Q235A Q235B [1] Q235C Q235D	≤16 >16-40 >40-60	235 225 215	370-500	
		Q275A Q275B Q275C Q275D	≤16 >16-40 >40-60	275 265 255	410-540	
	JIS G 3444	STK290 STK400 [1] STK490 STK500 STK540		235 315 355 390	290 400 490 500 540	JIS G3444:2010 Carbon steel tubes (RHS) for general structure (seamless, welded)
Square/ Rectangular Hollow Sections (SHS/RHS)	AS/NZS 1163 Cold-formed structural steel hollow sections	C250, C250L0		250	320	AS/NZS 1163: 2016
		C350, C350L0		350	430	
		C450, C450L0		450	500	
	EN 10219 or EN 10210	S235JRH	≤16 >16-≤40	235 225	360-510	
		S275J0H	≤16 >16-≤40	275 265	410-560	
		S275J2H	≤16 >16-≤40	275 265	410-560	
		S355J0H	≤16 >16-≤40	355 345	470-630	
		S355J2H	≤16 >16-≤40	355 345	470-630	
		S355K2H	≤16 >16-≤40	355 345	470-630	
	ASTM A500/ A500M	Grade B Grade C Grade D		315 345 250	400 425 400	ASTM A500/A500 M-23
	JIS G3466	STKR400 [1] STKR490		245 325	400 490	JIS G3466:2010 Carbon steel square and rectangular tubes (SHS/RHS) for general structure
	AS/NZS 1163 Cold-formed structural steel hollow sections	C250, C250L0		250	320	AS/NZS 1163: 2016
		C350, C350L0		350	430	
		C450, C450L0		450	500	
	EN 10219 or EN 10210	S235JRH	≤16 >16-≤40	235 225	360-510	
		S275J0H	≤16 >16-≤40	275 265	410-560	
		S275J2H	≤16 >16-≤40	275 265	410-560	

		S355J0H	≤16 >16-≤40	355 345	470-630	
		S355J2H	≤16 >16-≤40	355 345	470-630	
		S355K2H	≤16 >16-≤40	355 345	470-630	
I/H/Angles/ Channels Sections	ASTM A36/A36M	A36 [1]		250	400-550	ASTM A36/ A36M-19
	JIS G3101 This Standard specifies requiments for the hot rolled steels used for general structures such as bridges, ships and rolling stocks and hot extruded sections	SS330	≤16 >16-≤40 >40-≤100	>205 >195 >175	330-430	JIS G3101:2020 Plate/sheet, strip in coil, flat and bar
		SS400 [1]	≤16 >16-≤40 >40-≤100	>245 >235 >215	400-510	Plate/sheet, strip in coil, section, flat and bar
		SS490	≤16 >16-≤40 >40-≤100	>285 >275 >255	490-610	Plate/sheet, strip in coil, section, flat and bar
		SS540	≤16 >16-≤40 >40-≤100	>400 >390 N/A	>540	Plate/sheet, strip in coil, section and flat
	AS/NZS 3679.1	300, 300L0	<11 ≥11-≤17 >17-<40 ≥40	320 300 280 280	440	AS/NZS 3679.1:2016
		300L15, 300S0	<11 ≥11-≤17 >17-<40 ≥40	320 300 280 280	440	
		350, 350L0	<11 ≥11-≤17 >17-<40 ≥40	360 340 340 330	480	
		350S0, 350L15	<11 ≥11-≤17 >17-<40 ≥40	360 340 340 330	480	

	EN 10025	S235JR S235J0 S235J2	≤16 >16-≤40 >40-≤63	235 225 215	360-510	EN 10025: 2019
		S275JR S275J0 S275J2	≤16 >16-≤40 >40-≤63	275 265 255	410-560	
		S355JR S355J0 S355J2 S355K2	≤16 >16-≤40 >40-≤63 >63-≤80	355 345 335 325	470-630	

Cold-Formed Sections

Thickness (mm)	Product	Code/Standard/ Specification	Grade	Coating	Fy (MPa)	Fu (MPa)
1.50 - 2.95	Purlin/Girt (C/Z Sections), Angles, Channels	AS 1397 [1]	G450	Z275	450	480
		JIS G 3350	G300 G350 G450		300 350 450	340 420 480

Roofing/Walling

Thickness (mm)	Product	Code/Standard/ Specification	Grade	Coating	Fy (MPa)	Fu (MPa)
0.35 - 0.60	WS Profile	AS 1397 [1] AS/NZS 2728	G550 G350	AZ150	550 350	550 420
		JIS G 3350	G300 G350 G450		300 350 450	340 420 480

Decking/ Chequered Plate/Grating

Thickness (mm)	Product	Code/Standard/ Specification	Grade	Coating	Fy (MPa)	Fu (MPa)
0.75 - 1.15	Decking	AS 1397 [1]	G350	Z80 - Z120	350	420

Thickness (mm)	Product	Code/Standard/ Specification	Grade	Fy (MPa)	Fu (MPa)
3 - 8	Chequered plate	ASTM A36 JIS G3101 (1) GB/T 700 (1)	A36 SS400 Q235B	250 245 235	400-550 400-510 370-500
3 - 8	Grating	ASTM A36 JIS G3101 (1) GB/T 700 (1)	A36 SS400 Q235B	250 245 235	400-550 400-510 370-500

Round bars/threaded rods

Diameter (mm)	Product	Code/Standard/ Specification	Grade	Coating	Fy (MPa)	Fu (MPa)
13,16,19,22	Shear connector	JIS B 1198 GB /T 10433 ISO 13918		Others		
12	Sag rods	ASTM A36 JIS G3101 (1)	A36 SS400	Coating: • Painting • Electro-Galvanizing • Hot-dipped galvanizing	250 245	400-550 400-510
16 - 27	Brace rods	ASTM A36 JIS G3101 (1)	A36 SS400		250 245	400-550 400-510
16 - 36	Anchor bolts	ASTM F1554	36 55 105	Coating: • Electro-Galvanizing • Hot-dipped galvanizing • Others	248 380 724	400-558 517-655 862-1034
			4.6 (1) 5.6 6.6 8.8 (1)		240 300 360 640	400 500 600 800

Bolts

Diameter (mm)	Code/Standard/ Specification	Grade	Fy (MPa)	Fu (MPa)	Note
12	DIN 933 (1) JIS B 1180 AS 1111.1 EN 14399	4.6 4.6 Grade C (4.6) 4.6	240	400	Secondary connections Coating: • Electro-Galvanizing • Hot-dipped galvanizing • Others
	ASTM A307	Grade A		413	
12 - 36	DIN 933 (1) JIS B 1180 AS/NZS 1252.1 EN 14399	8.8	640	800	Primary connections Coating: • Electro-Galvanizing • Hot-dipped galvanizing • Others
	ASTM F3125/F3125M	A325M		830	
12 - 36	DIN 933 (1) JIS B 1180 AS/NZS 1252.1 EN 14399	10.9	900	1000	Primary connections Coating: • Electro-Galvanizing • Others
	ASTM F3125/F3125M	A490M		1040	

Nuts

Bolt Diameter (mm)	Code/Standard/ Specification	Grade	Note
12 (Bolt Grade 4.6 or A307)	DIN 934 (1) ASTM A563/A563M JIS B 1181 AS 1112 EN 14399	Class 5 Grade A Class 5	Secondary connections Coating: • Electro-Galvanizing • Hot-dipped galvanizing • Others
12 - 36 (Bolt Grade 8.8 or A325M)	DIN 934 (1) ASTM A563/A563M JIS B 1181 AS 1112 EN 14399	Class 8 Class 8	Primary connections Coating: • Electro-Galvanizing • Hot-dipped galvanizing • Others
12 - 36 (Bolt Grade 10.9 or A490M)	DIN 934 (1) ASTM A563/A563M JIS B 1181 AS 1112 EN 14399	Class 10 Class 10	Primary connections Coating: • Electro-Galvanizing • Others

Washers

Bolt Diameter (mm)	Code/Standard/ Specification	Note
12 (Bolt Grade 4.6 or A307)	DIN 125 (1) (5) DIN 127 (1) (5) ASTM F436/F436M JIS B 1256 AS 1237.1 EN 14399	Secondary connections Coating: • Electro-Galvanizing • Hot-dipped galvanizing • Others
12 - 36 (Bolt Grade 8.8 or A325M)	DIN 125 (1) (5) DIN 127 (1) (5) ASTM F436/F436M JIS B 1256 AS 1237.1 EN 14399	Primary connections Coating: • Electro-Galvanizing • Hot-dipped galvanizing • Others

12 - 36 (Bolt Grade 10.9 or A490M)	DIN 125 [1] [5] DIN 127 [1] [5] ASTM F436/F436M JIS B 1256 AS 1237.1 EN 14399	Primary connections Coating: • Electro-Galvanizing • Others

Stainless steel

Code/Standard/ Specification	Grade	Note
ASTM/ASME A/SA-276	201 304 304L 304N 316 316L	Specification for stainless steel bars and shapes
ASTM/ASME A/SA-312	TP201 TP201LN TP304 TP304L TP316 TP316L TP316H TP316N TP31	Specification for seamless, welded stainless steel pipes

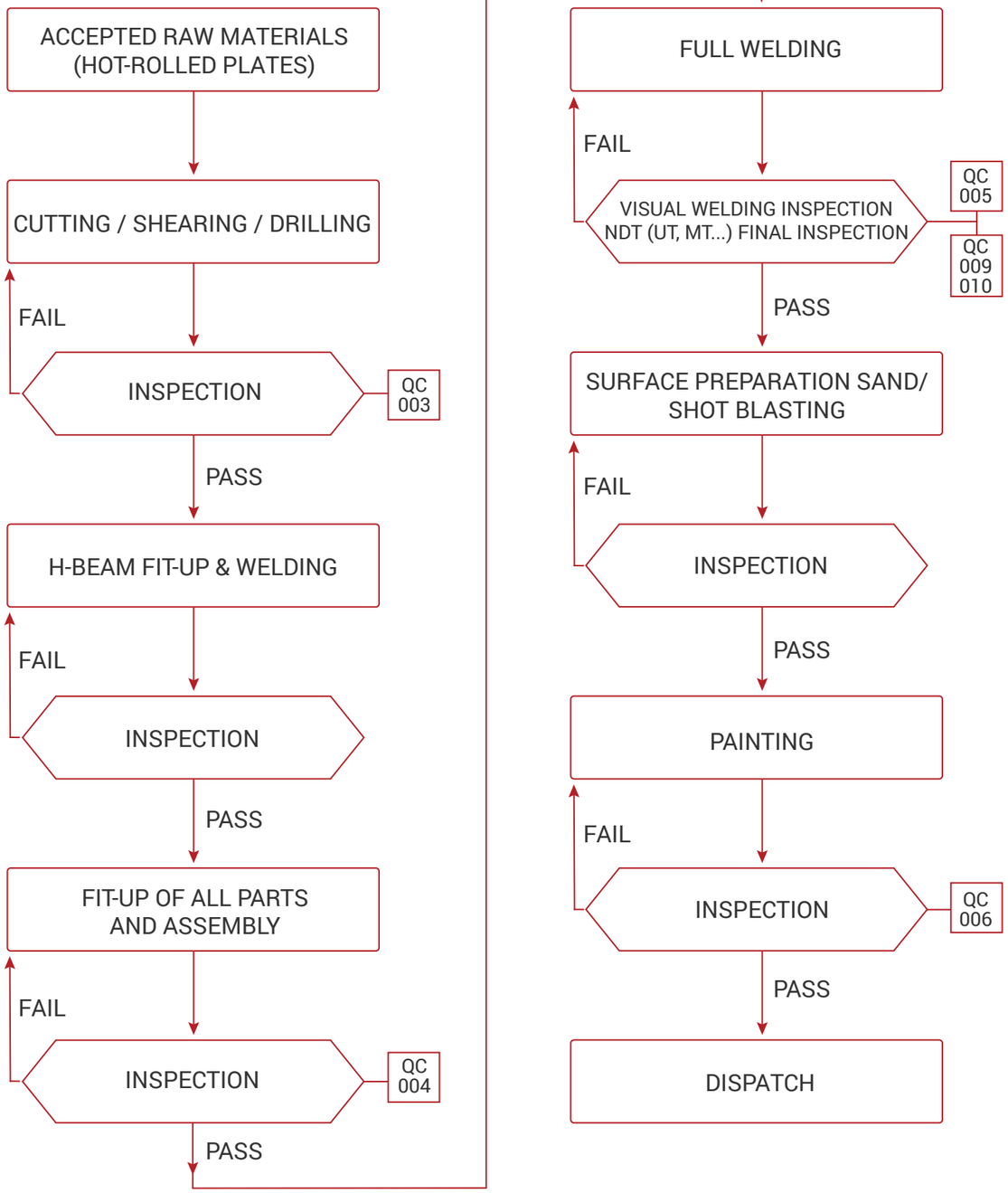
Notes:

[1]: used for projects designed by World Steel Construction JSC
[2]: for cold-formed welded and seamless steel structural tubing in rounds and shapes
[3]: for welded and seamless steel pipes
[4]: I, H, L, V, T, C
[5]: DIN 125 for plain (flat) washer. DIN 127 for spring washer
Fy: Minimum yield strength
Fu: Minimum tensile strength

Materials may require one of the following Certifications depending on requirements of specific projects or Clients. It is necessary to check for each case before any confirmation:

- BSI Benchmark: British Standards Institute Benchmark product certification.
- FPC-BC1: Factory Production Control, BC1.
- EN 10204 Type 3.1 Test Certification.
- CE Marking Structural Steel Certification.
- JIS Mark Product Certification.

FABRICATION AND INSPECTION FLOW CHART



NOTE:

- All stages must be inspected by QC.
- If defects/non-conformities appear, QC will tag with Hold and create an NCR.

QUALITY INSPECTION PROCESS

01 Incoming material inspection

02 Drilling and cutting stage inspection

03 Final assembly stage inspection

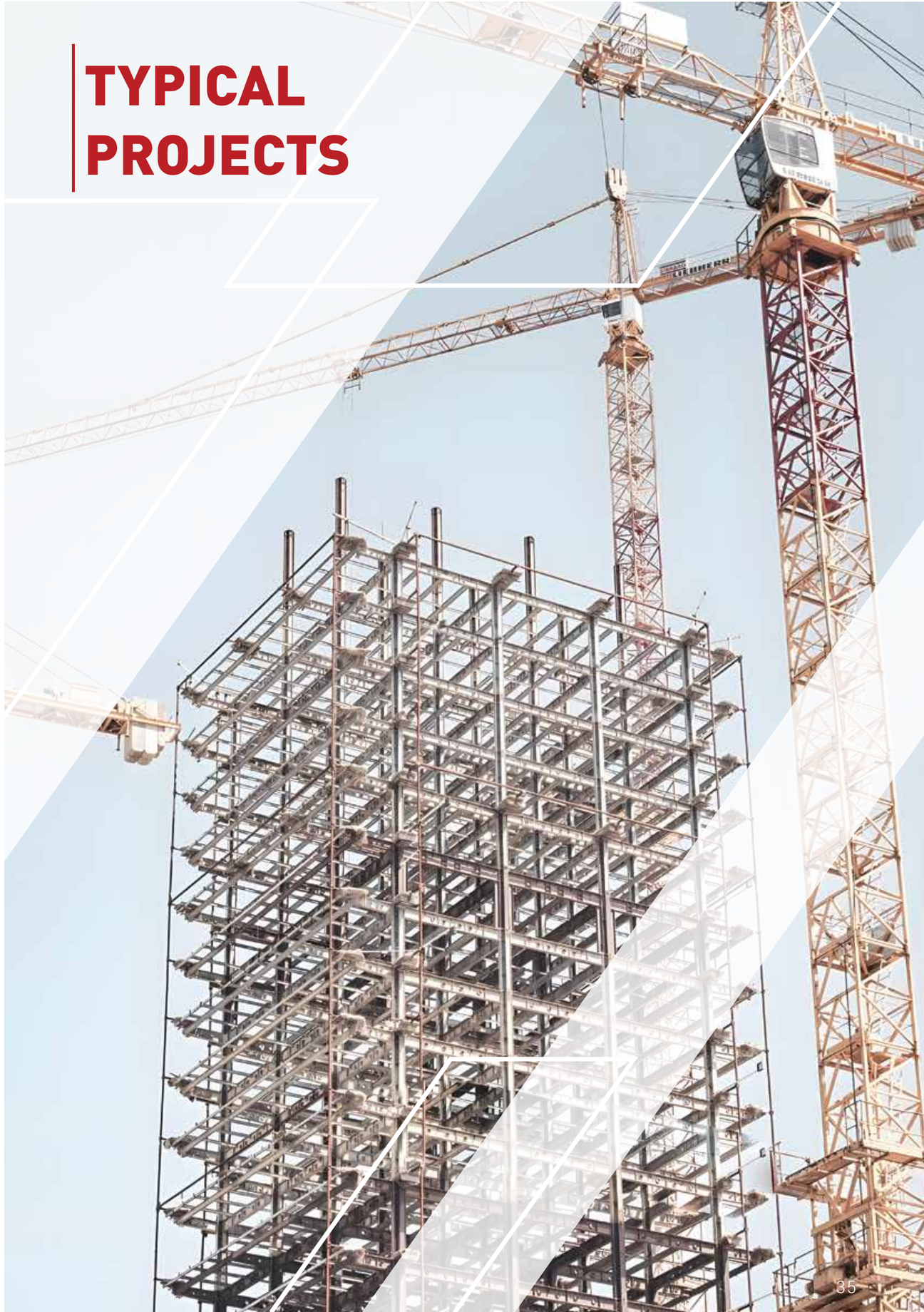
04 Detail welding stage inspection

05 Cleaning stage inspection

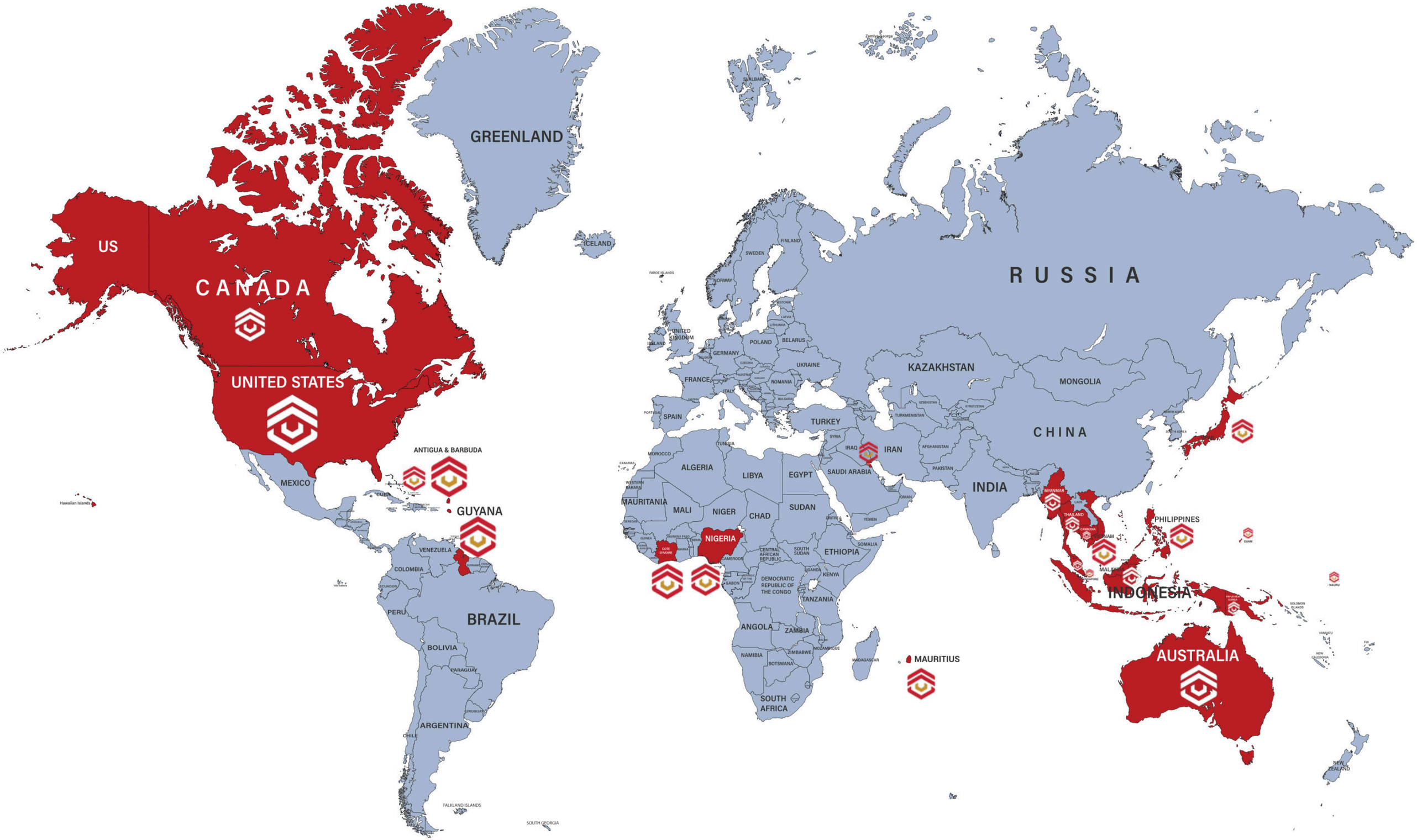
06 Painting stage inspection

07 Component coding system

TYPICAL PROJECTS



PROJECT MAP


GREENLAND
ICELAND
US
CANADA
UNITED STATES
ANTIGUA & BARBUDA
MEXICO
GUYANA
VENEZUELA
COLOMBIA
ECUADOR
PERU
BRAZIL
BOLIVIA
PARAGUAY
URUGUAY
ARGENTINA
CHILE
FALKLAND ISLANDS
SOUTH GEORGIA
Hawaiian Islands
SVALBARD
FAROE ISLANDS
RUSSIA
FINLAND
SWEDEN
NORWAY
ESTONIA
LATVIA
LITHUANIA
UNITED KINGDOM
IRELAND
POLAND
BELARUS
GERMANY
UKRAINE
FRANCE
ROMANIA
SPAIN
PORTUGAL
ITALY
BULGARIA
TURKEY
KAZAKHSTAN
MONGOLIA
UZBEKISTAN
TURKMENISTAN
KYRGYZSTAN
TAJIKISTAN
CHINA
NORTH KOREA
SOUTH KOREA
SYRIA
IRAQ
IRAN
AFGHANISTAN
PAKISTAN
INDIA
MOROCCO
TUNISIA
ALGERIA
LIBYA
EGYPT
SAUDI ARABIA
OMAN
YEMEN
MAURITANIA
MALI
NIGER
CHAD
SUDAN
ERITREA
SOMALIA
ETHIOPIA
NIGERIA
CENTRAL AFRICAN REPUBLIC
SOUTH SUDAN
UGANDA
KENYA
DEMOCRATIC REPUBLIC OF THE CONGO
TANZANIA
ANGOLA
ZAMBIA
ZIMBABWE
MOZAMBIQUE
NAMIBIA
BOTSWANA
SOUTH AFRICA
MADAGASCAR
MAURITIUS
MYANMAR
THAILAND
VIETNAM
PHILIPPINES
MALAYSIA
INDONESIA
AUSTRALIA
NEW ZEALAND
GUAM
NAURU
SOLOMON ISLANDS
VANUATU
NEW CALEDONIA
FIJI

M&D WAREHOUSE

Nation: Thailand

Field: Industrial

Scope of work: Design, manufacture and supply steel structures

Year of export: 2024



AMW WAREHOUSE

Nation: Thailand

Field: Industrial

Scope of work: Design, manufacture and supply steel structures

Year of export: 2020



JSB WAREHOUSE 55X127

Nation: Thailand

Field: Industrial

Scope of work: Design, manufacture and supply steel structures

Year of export: 2023



ASEAN WAREHOUSE

Nation: Thailand

Field: Industrial

Scope of work: Design, manufacture and supply steel structures

Year of export: 2020



NAMYONG WAREHOUSE

Nation: Thailand

Field: Industrial

Scope of work: Design, manufacture and supply steel structures

Year of export: 2024



MONGKOLPHISAN WAREHOUSE 80x70 SQM

Nation: Thailand

Field: Industrial

Scope of work: Design, manufacture and supply steel structures

Year of export: 2022



THAI GRP 25X45

Nation: Thailand

Field: Industrial

Scope of work: Design, manufacture and supply steel structures

Year of export: 2021



TPLAS FACTORY

Nation: Thailand

Field: Industrial

Scope of work: Design, manufacture and supply steel structures

Year of export: 2019



BOSS PHARMACERE

Nation: Thailand

Field: Industrial

Scope of work: Design, manufacture and supply steel structures

Year of export: 2020



7-ELEVEN

Nation: Thailand

Field: Commercial

Scope of work: Design, manufacture and supply steel structures

Year of export: 2020



BASED MEAT FACTORY

Nation: Thailand

Field: Industrial

Scope of work: Design, manufacture and supply steel structures

Year of export: 2022



HANGAR

Nation: Thailand

Field: Civil

Scope of work: Design, manufacture and supply steel structures

Year of export: 2019



INTERLINK FACTORY

Nation: Thailand

Field: Industrial

Scope of work: Design, manufacture and supply steel structures

Year of export: 2020



MARKO KHONKAEN

Nation: Thailand

Field: Industrial

Scope of work: Design, manufacture and supply steel structures

Year of export: 2020



TFIC WAREHOUSE

Nation: Thailand

Field: Industrial

Scope of work: Design, manufacture and supply steel structures

Year of export: 2020



WAREHOUSE IN PATHUMTANI

Nation: Thailand

Field: Industrial

Scope of work: Design, manufacture and supply steel structures

Year of export: 2020



WAREHOUSE 50x140

Nation: Thailand

Field: Industrial

Scope of work: Design, manufacture and supply steel structures

Year of export: 2023



WAREHOUSE 54x112

Nation: Thailand

Field: Industrial

Scope of work: Design, manufacture and supply steel structures

Year of export: 2024



WAREHOUSE 36x114

Nation: Thailand

Field: Industrial

Scope of work: Design, manufacture and supply steel structures

Year of export: 2024



WAREHOUSE 23x62

Nation: Thailand

Field: Industrial

Scope of work: Design, manufacture and supply steel structures

Year of export: 2024



CPE WAREHOUSE 80x120 SQM

Nation: Thailand

Field: Industrial

Scope of work: Design, manufacture and supply steel structures

Year of export: 2022



OMAKASE CAR PARK BUILDING D

Nation: Thailand

Field: Industrial

Scope of work: Design, manufacture and supply steel structures

Year of export: 2022



WAREHOUSE 38X135

Nation: Thailand

Field: Industrial

Scope of work: Design, manufacture and supply steel structures

Year of export: 2025



SMC3 WAREHOUSE THAILAND

Nation: Thailand

Field: Industrial

Scope of work: Design, manufacture and supply steel structures

Year of export: 2023



WAREHOUSE 16X50

Nation: Thailand

Field: Industrial

Scope of work: Design, manufacture and supply steel structures

Year of export: 2023



SIAM LUBRIC WAREHOUSE

Nation: Thailand

Field: Industrial

Scope of work: Design, manufacture and supply steel structures

Year of export: 2023



PHUKET HOUSE

Nation: Thailand

Field: Industrial

Scope of work: Design, manufacture and supply steel structures

Year of export: 2020



WAREHOUSE 53X120

Nation: Thailand

Field: Industrial

Scope of work: Design, manufacture and supply steel structures

Year of export: 2023



SKB MARRY MART

Nation: Thailand

Field: Industrial

Scope of work: Design, manufacture and supply steel structures

Year of export: 2020



PEGASUS WAREHOUSE

Nation: Thailand

Field: Industrial

Scope of work: Design, manufacture and supply steel structures

Year of export: 2022



BARFOOT MWR CENTER

Nation: USA

Field: Industrial

Scope of work: Design, manufacture and supply steel structures

Year of export: 2025



NORTH WEST COMMUNITY CENTER

Nation: USA

Field: Civil

Scope of work: Design, manufacture and supply steel structures

Year of export: 2023



COST U LESS SUPERMARKET

Nation: USA

Field: Commercial

Scope of work: Design, manufacture and supply steel structures

Year of export: 2023



APACHE CAMPER CENTER

Nation: USA

Field: Industrial

Scope of work: Design, manufacture and supply steel structures

Year of export: 2023



NYT WAREHOUSE

Nation: USA

Field: Industrial

Scope of work: Design, manufacture and supply steel structures

Year of export: 2024



ADDARIO

Nation: USA

Field: Industrial

Scope of work: Design, manufacture and supply steel structures

Year of export: 2025



PROPOSED 3 STOREY COMMERCIAL BUILDING

Nation: Philippines

Field: Civil

Scope of work: Design, manufacture and supply steel structures

Year of export: 2023



VIC ONG WAREHOUSE

Nation: Philippines

Field: Industrial

Scope of work: Design, manufacture and supply steel structures

Year of export: 2023



3 STOREY COLLEGE OF MEDICINE

Nation: Philippines

Field: Civil

Scope of work: Design, manufacture and supply steel structures

Year of export: 2023



COCA COLA WAREHOUSE

Nation: Philippines

Field: Industrial

Scope of work: Design, manufacture and supply steel structures

Year of export: 2020



HONDA WAREHOUSE

Nation: Philippines

Field: Industrial

Scope of work: Design, manufacture and supply steel structures

Year of export: 2023



3 N 1 WAREHOUSE

Nation: Philippines

Field: Industrial

Scope of work: Design, manufacture and supply steel structures

Year of export: 2023



MEDICAL STORAGE & ARCADE

Nation: Philippines

Field: Commercial

Scope of work: Design, manufacture and supply steel structures

Year of export: 2024



PROPOSED GARAGE

Nation: Philippines

Field: Civil

Scope of work: Design, manufacture and supply steel structures

Year of export: 2023



PROPOSED SIMON WAREHOUSE COMPLEX

Nation: Philippines

Field: Industrial

Scope of work: Design, manufacture and supply steel structures

Year of export: 2024



BYFORD CHILD CARE

Nation: Australia

Field: Infrastructure

Scope of work: Design, manufacture and supply steel structures

Year of export: 2023



SYNCRO

Nation: Australia

Field: Industrial

Scope of work: Design, manufacture and supply steel structures

Year of export: 2022



GOLDFIELDS ARTS CENTRE

Nation: Australia

Field: Civil

Scope of work: Design, manufacture and supply steel structures

Year of export: 2025



MALANG WAREHOUSE

Nation: Indonesia

Field: Industrial

Scope of work: Design, manufacture and supply steel structures

Year of export: 2024



SAPPHIRE 2 WAREHOUSE

Nation: Indonesia

Field: Industrial

Scope of work: Design, manufacture and supply steel structures

Year of export: 2025



WIKI WAREHOUSE

Nation: Indonesia

Field: Industrial

Scope of work: Design, manufacture and supply steel structures

Year of export: 2025



GREENFEED

Nation: Cambodia

Field: Industrial

Scope of work: Design, manufacture and supply steel structures

Year of export: 2020



ASRS + INTAKE KAMPOT

Nation: Cambodia

Field: Industrial

Scope of work: Design, manufacture and supply steel structures

Year of export: 2020



STEEL BRIDGE

Nation: Singapore

Field: Infrastructure

Scope of work: Design, manufacture and supply steel structures

Year of export: 2020



FOOT BRIDGE

Nation: Singapore

Field: Infrastructure

Scope of work: Design, manufacture and supply steel structures

Year of export: 2025



PSA PORT

Nation: Singapore

Field: Industrial

Scope of work: Design, manufacture and supply steel structures

Year of export: 2025



PERUMAL STEEL MOULD CUSTOMER

Nation: Malaysia

Field: Industrial

Scope of work: Design, manufacture and supply steel structures

Year of export: 2019



TAMADA

Nation: Myanmar

Field: Industrial

Scope of work: Design, manufacture and supply steel structures

Year of export: 2019



PROPOSED RESIDENTIAL BUILDING

Nation: Antigua

Field: Civil

Scope of work: Design, manufacture and supply steel structures

Year of export: 2023



GUYANA WAREHOUSE 1 & 2

Nation: Guyana

Field: Industrial

Scope of work: Design, manufacture and supply steel structures

Year of export: 2022



WORLD STEEL GROUP OFFICE - HO CHI MINH CITY

Location: 55 Le Thuc Hoach Street, Phu Tho Hoa Ward, Ho Chi Minh City, Vietnam

Field: Civil

Area: 2.000m²

Investor: World Steel Construction Joint Stock Company

Scope of work: EPC Contractor

Completion time: 2019





WORLD STEEL GROUP OFFICE - TAY NINH

Location: Hai Son IZ (Phase 3+4), Duc Hoa Commune, Tay Ninh Province, Vietnam

Field: Civil

Area: 2.000m²

Investor: World Steel Construction Joint Stock Company

Scope of work: EPC Contractor

Completion time: 2023







WORLD STEEL GROUP STEEL STRUCTURE FACTORY

Location: Hai Son IZ (Phase 3+4), Duc Hoa Commune, Tay Ninh Province, Vietnam

Field: Industrial

Area: 20.000m²

Investor: World Steel Construction Joint Stock Company

Scope of work: EPC Contractor

Completion time: 2016





SUNPRO STEEL COMPANY LIMITED FACTORY

Location: Phu Huu A Industrial Cluster, Chau Thanh Commune, Can Tho City, Vietnam

Field: Industrial

Area: 17.5 hectare

Investor: Sunpro Steel Company Limited

Scope of work: Steel structure general contractor

Completion time: 2024





HOA PHAT IRON AND STEEL PRODUCTION COMPLEX

Location: Dung Quat Economic Zone, Van Tuong Commune, Quang Ngai Province, Vietnam

Field: Industrial

Area: 20.000m²

Investor: Hoa Phat Dung Quat Steel Joint Stock Company

Scope of work: Design, manufacture and erection of steel structures

Completion time: 2019





SUN-TECH MECHANICAL COMPONENTS COMPANY FACTORY

Location: Lot B1-E, Becamex Industrial Park, Chon Thanh Ward, Dong Nai Province, Vietnam

Field: Industrial

Area: 15.000m²

Investor: Sun-Tech Mechanical Components Company Limited

Scope of work: Design and construction general contractor

Completion time: 2024





TUNG KUANG INDUSTRIAL JOINT STOCK COMPANY FACTORY

Location: Nhon Trach 1 Industrial Park, Nhon Trach Commune, Dong Nai Province, Vietnam

Field: Industrial

Area: 10.000m²

Investor: Tung Kuang Industrial Joint Stock Company

Scope of work: Design, manufacture and erection of steel structures

Completion time: 2019





TRUNG NAM NINH THUAN SOLAR POWER FACTORY (THUAN BAC SOLAR POWER)

Location: Thuan Bac Commune, Khanh Hoa Province, Vietnam

Field: Industrial

Area: 557 hecta

Investor: Trungnam Group

Scope of work: Production and erection of steel structures for solar panel rack systems

Completion time: 2019





GPPD ENERGY COMPANY LIMITED FACTORY

Location: Lot B1-A, Becamex Industrial Park, Chon Thanh Ward, Dong Nai Province, Vietnam

Field: Industrial

Area: 30.000m²

Investor: GPPD Energy Company Limited

Scope of work: EPC Contractor

Completion time: 2020





SOUTHERN VIETNAM PETROCHEMICAL COMPLEX

Location: Long Son Commune, Ho Chi Minh City, Vietnam

Field: Industrial

Area: 56.000m²

Investor: Long Son Petrochemicals Company Limited

Scope of work: Design, production and construction of Package H & I-8

Completion time: 2022





CFG LONG AN BRIDGE

Location: Hamlet 4, Long Cang Commune, Tay Ninh Province, Vietnam

Field: Infrastructure

Weight: 196 tons

Investor: Dai Viet Long An Company Limited

Scope of work: Design, manufacture and transport steel structures

Completion time: 2023





CPV FOOD COMPANY LIMITED FOOD PROCESSING FACTORY

Location: Becamex Industrial Park, Chon Thanh Ward, Dong Nai Province, Vietnam

Field: Industrial

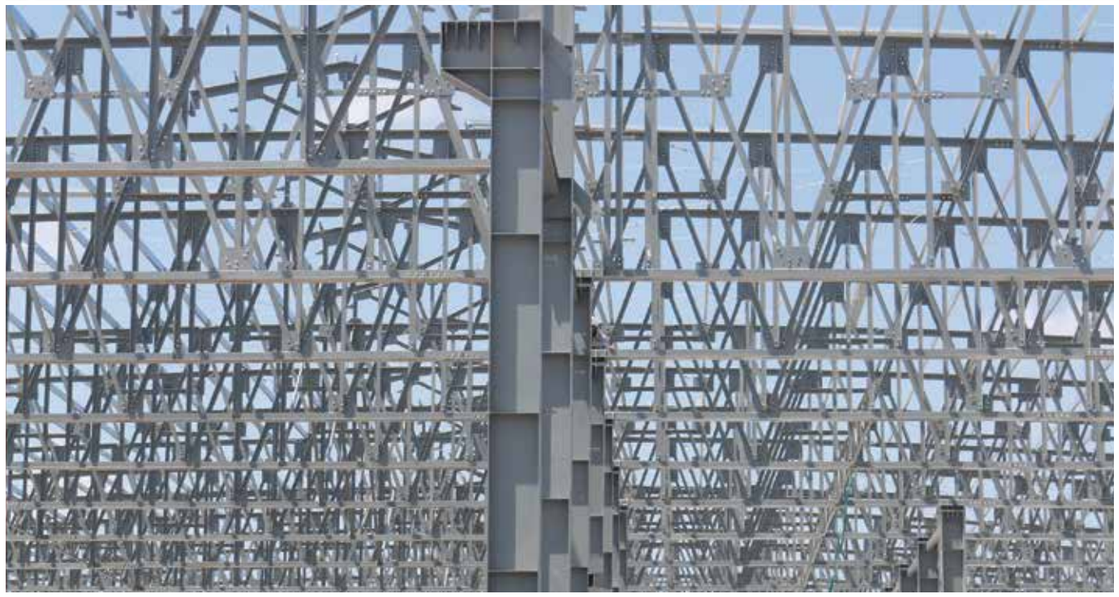
Area: 23.200m²

Investor: Charoen Pokphand Group Company Limited (CP)

Scope of work: Main factory, axis 24 to axis 44

Completion time: 2020





HAU GIANG NUMBER ONE BEVERAGE FACTORY

Location: Song Hau Industrial Park – Phase 1, Chau Thanh Commune, Can Tho City, Vietnam

Field: Industrial

Area: 33.200m²

Investor: Tan Hiep Phat Beverage Group

Scope of work: EPC Contractor

Completion time: 2023





SAIGON - CU CHI BEER FACTORY

Location: Zone C1, D3 Street, Tay Bac Cu Chi Industrial Park, Tan An Hoi Commune, Ho Chi Minh City, Vietnam

Field: Industrial

Area: 2.000m²

Investor: Saigon Beer-Alcohol-Beverage Corporation (SABECO)

Scope of work: Design, manufacture and erection of steel structures

Completion time: 2018





ANH PHAT FACTORY

Location: Hai Son Industrial Park (Phase 1 & 2), Duc Hoa Commune, Tay Ninh Province, Vietnam

Field: Industrial

Area: 10.000m²

Investor: Anh Phat Company Limited

Scope of work: Main contractor

Completion time: 2018





NAKAGAWA MFG VIETNAM FACTORY

Location: 6/2A, Phan Thiet Industrial Park – Phase 1, Ham Liem Commune, Lam Dong Province, Vietnam

Field: Industrial

Area: 10.000m²

Investor: Nakagawa MFG Vietnam Company Limited

Scope of work: Design, manufacture and erection of steel structures

Completion time: 2020





NEW HOPE DONG NAI ANIMAL FEED FACTORY

Location: Becamex Industrial Park, Chon Thanh Ward, Dong Nai Province, Vietnam

Field: Industrial

Area: 36.900m²

Investor: New Hope Dongnai Nutrition Science Company Limited

Scope of work: EPC Contractor

Completion time: 2026





HAI DUONG TONGWEI ANIMAL FEED FACTORY

Location: Lai Cach Industrial Park, Hai Phong City, Vietnam

Field: Industrial

Area: 30.000m²

Investor: Hai Duong Tongwei Company Limited

Scope of work: Manufacturing and erection of production tower

Completion time: 2020







TIEN GIANG TONGWEI ANIMAL FEED FACTORY (PHASE 1)

越南通威 TONGWEI VIETNAM

Location: Long Giang Industrial Park, Tan Phuoc 3 Commune, Dong Thap Province, Vietnam

Field: Industrial

Area: 33.000m²

Investor: Tong Wei Vietnam Co., Ltd

Scope of work: EPC Contractor

Completion time: 2018







TIEN GIANG TONGWEI ANIMAL FEED FACTORY (EXPANSION)

越南通威 TONGWEI VIETNAM

Location: Long Giang Industrial Park, Tan Phuoc 3 Commune, Dong Thap Province, Vietnam

Field: Industrial

Area: 37.000m²

Investor: Tong Wei Viet Nam Co., Ltd

Scope of work: EPC Contractor

Completion time: 2020





SHENG LONG BIOTECH INTERNATIONAL CO., LTD. AQUATIC FEED FACTORY

Location: Lot B3-2.1, Cong Hoa Industrial Park, Hai Phong City, Vietnam

Field: Industrial

Area: 52.000m²

Investor: Sheng Long Biotech (Hai Duong) International Co., Ltd

Scope of work: EPC Contractor

Completion time: 2024





VINH LONG HAI DAI CATTLE, POULTRY AND AQUATIC FEED FACTORY

Location: Hoa Phu Industrial Park, Phu Quoi Commune, Vinh Long Province, Vietnam

Field: Industrial

Area: 20.000m²

Investor: Vinh Long Hai Dai Company Limited

Scope of work: EPC Contractor

Completion time: 2024





MILLENNIUM EXTERIOR AND WOODEN FURNITURE MANUFACTURING & PROCESSING FACTORY

Location: Vietnam - Singapore Industrial Park, Tho Phong Commune, Quang Ngai Province, Vietnam

Field: Industrial

Area: 20.000m²

Investor: Millennium Furniture Co., Ltd.

Scope of work: Design, manufacture and erection of steel structures

Completion time: 2020





TAY NINH AA CORPORATION FACTORY

Location: Bung Binh Hamlet, Hung Thuan Commune, Tay Ninh Province, Vietnam

Field: Industrial

Area: 120.000m²

Investor: AA Architecture Construction Joint Stock Company

Scope of work: Design, manufacture and erection of steel structures

Completion time: 2019





FAPV FACTORY

Location: Street No. 24, Tan Thuan Export Processing Zone, Tan Thuan Ward, Ho Chi Minh City, Vietnam

Field: Industrial

Area: 12.000m²

Investor: Furukawa Automotive Parts Vietnam Co., Ltd. (FAPV)

Scope of work: Production and erection of steel structures

Completion time: 2019





BROTEX YARN MANUFACTURING FACTORY

Location: Phuoc Dong Industrial Park, Gia Loc Ward, Tay Ninh Province, Vietnam

Field: Industrial

Area: 20.000m²

Investor: Brotex (Vietnam) Company Limited

Scope of work: Manufacturing and erection of warehouse structures in zone C

Completion time: 2022





NITTO DENKO FACTORY

Location: Vietnam - Singapore Industrial Park, Binh Hoa Ward, Ho Chi Minh City, Vietnam

Field: Industrial

Area: 40.000m²

Investor: Nitto Denko Vietnam Co., Ltd.

Scope of work: Steel structure contractor

Completion time: 2023





TAN UYEN NAM SON FACTORY

Location: Nam Tan Uyen Industrial Park, Tan Hiep Ward, Ho Chi Minh City, Vietnam

Field: Industrial

Area: 30.000m²

Investor: Binh Duong Nam Son Investment Services JSC

Scope of work: Supply, processing and erection of steel structures

Completion time: 2021





CUONG DAI PACKAGING COMPANY LIMITED FACTORY

Location: Hai Son Industrial Park (Phase 3+4), Duc Hoa Commune, Tay Ninh Province, Vietnam

Field: Industrial

Area: 5.000m²

Investor: Qiang Da Packaging Co., Ltd.

Scope of work: EPC Contractor

Completion time: 2018





LE TRAN FACTORY

Location: Hiep Phuoc Industrial Park, Hiep Phuoc Commune, Ho Chi Minh City, Vietnam

Field: Industrial

Area: 12.000m²

Investor: Le Tran Manufacturing Investment JSC

Scope of work: Production and erection of steel structures

Completion time: 2019





NEW ERA COLD STORAGE

Location: Phu An Thanh Industrial Park, Ben Luc Commune, Tay Ninh Province, Vietnam

Field: Industrial

Area: 18.000m²

Investor: New Era Cold Storage Joint Stock Company

Scope of work: Steel structure manufacturing

Completion time: 2024





NAM LONG WAREHOUSE

Location: Long Hau Industrial Park, Can Giuoc Commune, Tay Ninh Province, Vietnam

Field: Industrial

Area: 17.000m²

Investor: Nam Long Trading Company Limited

Scope of work: EPC Contractor

Completion time: 2019





CAT LAI WAREHOUSE

Location: Cat Lai Ward, Ho Chi Minh City, Vietnam

Field: Industrial

Area: 5.000m²

Investor: Thuan Tai Tai Investment Construction and Commerce Corporation

Scope of work: Production and erection of steel structures

Completion time: 2019





SUOI XANH COFFEE CULTURE ECO-CITY (TESLA 08 TOWNHOUSES)

TRUNG NGUYÊN INVESTMENT CORP

Location: Residential Group 1, Nguyen Dinh Chieu Street, Buon Ma Thuot Ward, Dak Lak Province, Vietnam

Field: Civil

Scale: 20 units

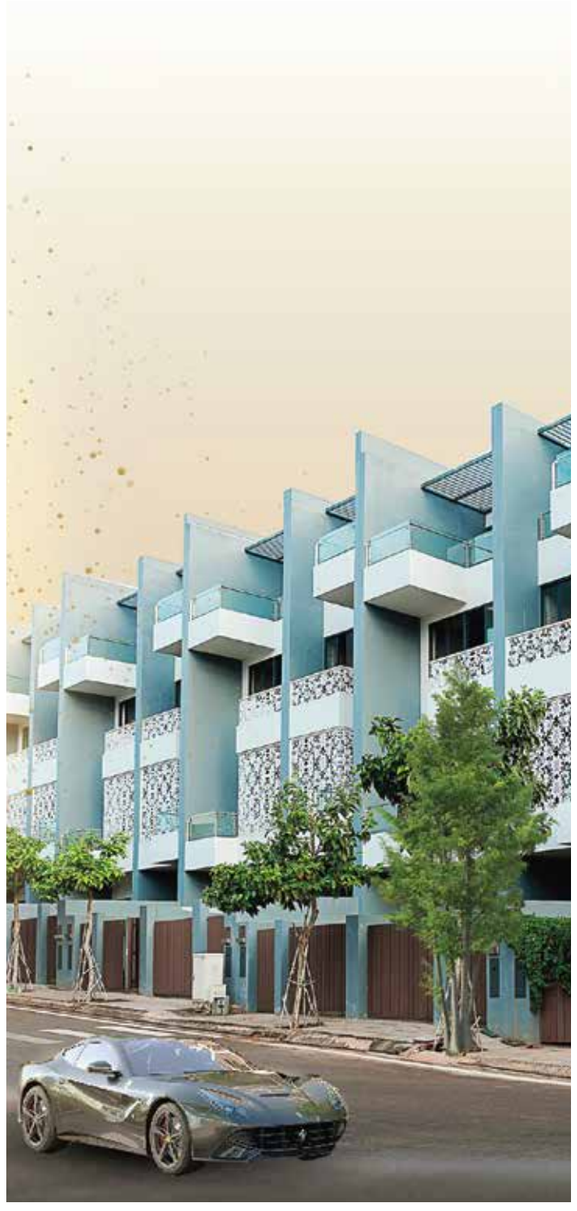
Investor: Trung Nguyen Investment Joint Stock Company

Scope of work: EPC Contractor

Completion time: 2027







THE SUN TOWER

Location: Ho Chi Minh City, Vietnam

Field: Civil

Area: 106.000m²

Investor: Vietnam Capitaland Corporation

Scope of work: Kingpost

Completion time: 2020







MINH THANH COMPANY HEADQUARTERS

Location: Ho Chi Minh City, Vietnam

Field: Civil

Area: 11.000m²

Investor: Minh Thanh Joint Stock Company

Scope of work: Steel structure manufacturing and erection

Completion time: 2021







SOUTHGATE TOWER

Location: Nguyen Thi Thap Street, Tan Thuan Ward, Ho Chi Minh City, Vietnam

Field: Civil

Area: 4.323m²

Investor: Hong Ha Investment and Trade JSC

Scope of work: Kingpost

Completion time: 2020





DAT TUAN PHARMACEUTICAL AND EQUIPMENT HEALTH COMPANY LIMITED OFFICE

Location: Ho Chi Minh City, Vietnam

Field: Civil

Area: 25.000m²

Investor: Dat Tuan Pharmaceutical and Equipment Health Co., Ltd.

Scope of work: Production and erection of steel structures

Completion time: 2020





HAI TRUNG FURNITURE SHOWROOM AND MODEL HOUSE CENTER

Location: Phu Tan Ward, Vinh Long Province, Vietnam

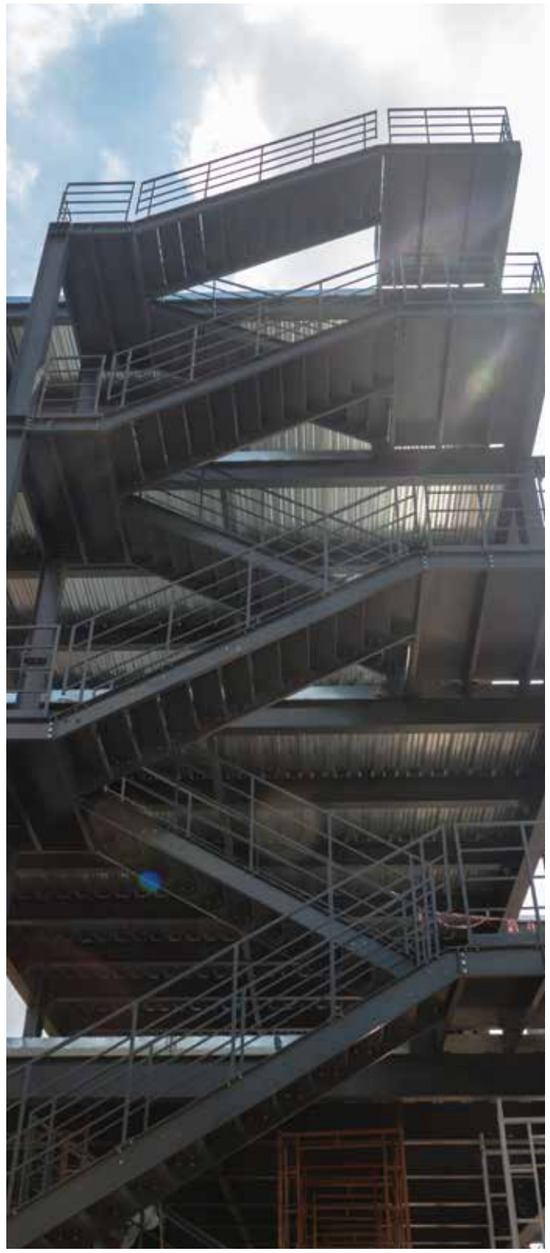
Field: Commercial

Area: 1.141m²

Investor: Hai Trung Furniture Company Limited

Scope of work: Design, manufacture and erection of steel structures

Completion time: 2022





PHU CUONG HOTEL

Location: No. 81, Phan Ngoc Hien Street, Group 7, An Xuyen Ward, Ca Mau Province, Vietnam

Field: Commercial

Area: 10.000m²

Investor: Phu Cuong Group

Scope of work: General contractor for design, construction and interior design

Completion time: 2018





CLIENTS

LONG SON PETROCHEMICALS
HOA PHAT
SABECO
海阳通威 TONGWEI HAIDUONG
HYUNDAI
Prasad Seeds
TRUNGNAM Group
CapitaLand
C.P. GROUP
BROS
HAID
GPPD
Millennium
前江通威 TONGWEI TIEN GIANG
Coca-Cola
THĂNG LONG
NEW HOPE
AA Corporation
TVT
THP GROUP
TRUNG NGUYÊN INVESTMENT CORP
Tung Kuang
Nitto
NAM LONG
越南通威 TONGWEI VIETNAM
AkzoNobel
ANHPHATPETRO
LETRAN
FAPV
IYARA WANICH
T-PLAS
HAI TRUNG interior
NAKAGAWA MFG. VIETNAM CO., LTD.
BLUESCOPE
HiTC
CƯỜNG ĐẠI
BINH CHAU HOT SPRING RESORT
TF
Vinhhoan Feed
TAMADA
green leaves
KPI Serve the best Step forward
OMAKASE CAR
metrowest

PARTNERS

VTM RESOURCES
DLE STEEL INTERNATIONAL
IPC GROUP
seamaster paint
THANH HUYEN
GOLD LOGISTICS
CITICOM
SSSC
SMC
Cát Tường
TON DONG A
HOA SEN
VSIP
TOA
JOTUN
NAACO
posco
KIMMCO
VDT STEEL
POMINA
HEMPEL
KOVA
carboline
MESSER Gases for Life
KHẢI NGUYÊN
NETPA Top choice - Top paint
WIN INSULATION
NGOLONG
TRIEU KIM Steel Co.,Ltd
TÍN THÀNH
SUDECO
CHIEN YOU
MEGAL
METALMAX
NIPPOVINA
NGUYEN MUON
Mitsui
THACO INDUSTRIES
NVP NAMVIET PLASTIC
BFC
TCT
VietinBank
SOTRANS
BIDV