



CHUNJO Construction Co., Ltd



Company Profile

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1. Introduction

CHUNJO Construction Company had established 6th Sep, 2000.

We have been worked Mechanical Erection including Heavy Equipment Erection(Heavy Lifting Works), Construction Equipment Rental, Piling work and Civil work based on to keep safety & environmental requirements and best quality.

Our performed all projects should be completed on-time schedule and high quality according to Clients requirements.

We, CHUNJO Construction, will be sustainable growing together Clients with trust and technical knowledge. Hopefully, we will meet and work with Clients in future.

2. PROFILE

Established

- ◆ 6th September, 2000

Employees

- ◆ 110(Permanent Only)

Equipment Depot

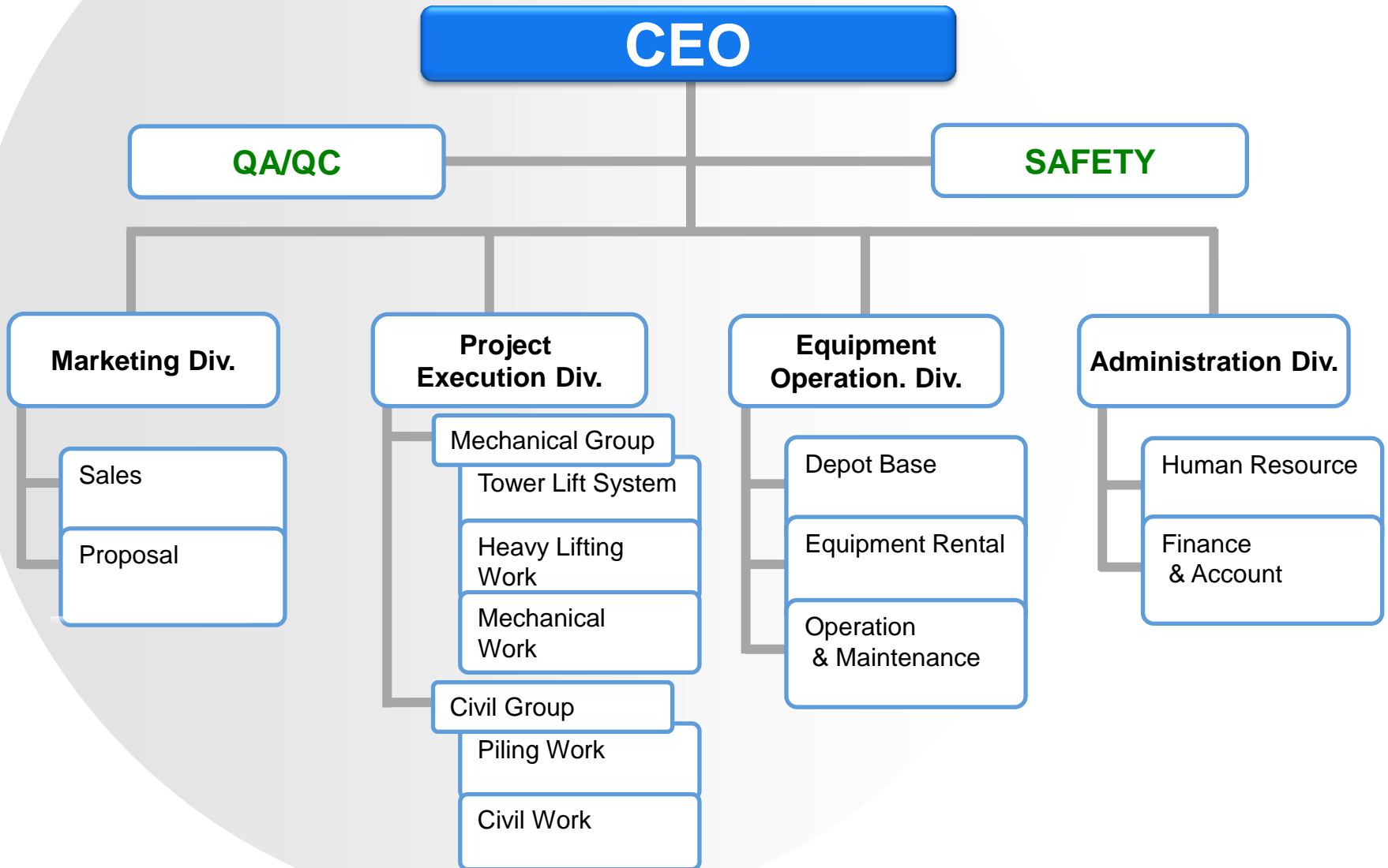
- ◆ Korea Depot Base(Yeosu)
- ◆ KSA Depot Base(Jubail)

Major Activities

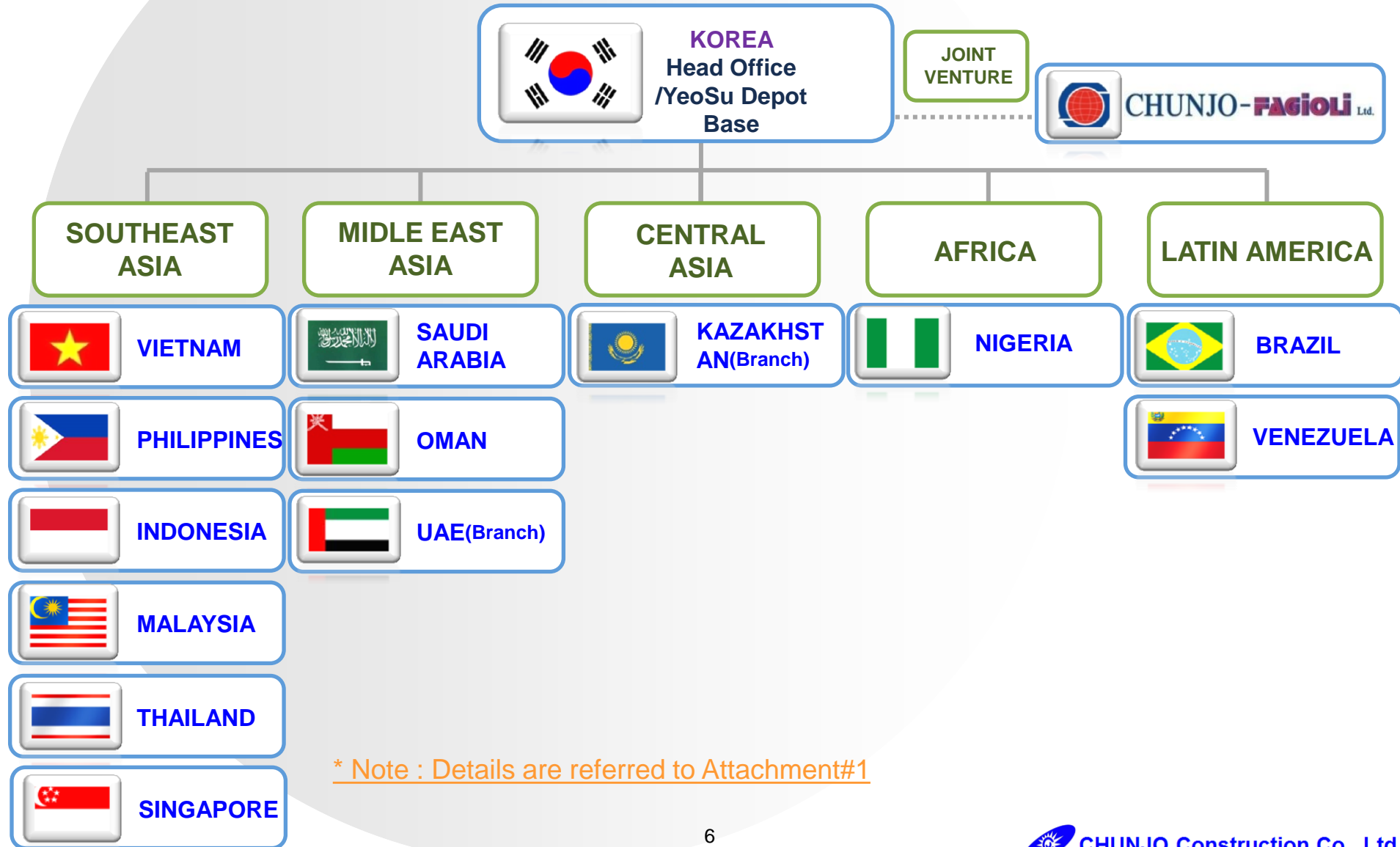
- ◆ Mechanical Work
- ◆ Heavy Lifting Work
- ◆ Tower Lifting Work(TLS)
- ◆ Equipment Rental
- ◆ Piling Work
- ◆ Civil Work
- ◆ Worldwide trade of new/
Used equipment



3. ORGANIZATION



4. GLOBAL NETWORK(J.V./Subsidiary/Branch) (1/2)



4. GLOBAL NETWORK

(2/2)



5. OWNED CONSTRUCTION EQUIPMENT

Crawler Crane

2300 Ton	1 Unit
1350 Ton	1 Unit
1250 Ton	1 Unit
750 Ton	9 Units
550 Ton	1 Unit
400 Ton	3 Units
320 Ton	5 Units
250 Ton	12 Units
200 Ton	1 Unit
180 Ton	3 Units
135 Ton	2 Units
120 Ton	3 Units
100 Ton	2 Units
50 Ton	12 Units

Hydraulic Crane

220 Ton	1 Unit
100 Ton	9 Units
75 Ton	14 Units
70 Ton	3 Units
60 Ton	5 Units
55 Ton	9 Units
50 Ton	47 Units
30 Ton	15 Units
25 Ton	15 Units

Tower Lifting System

Tower Lifting System 2400T	1 Unit
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Piling Equipment

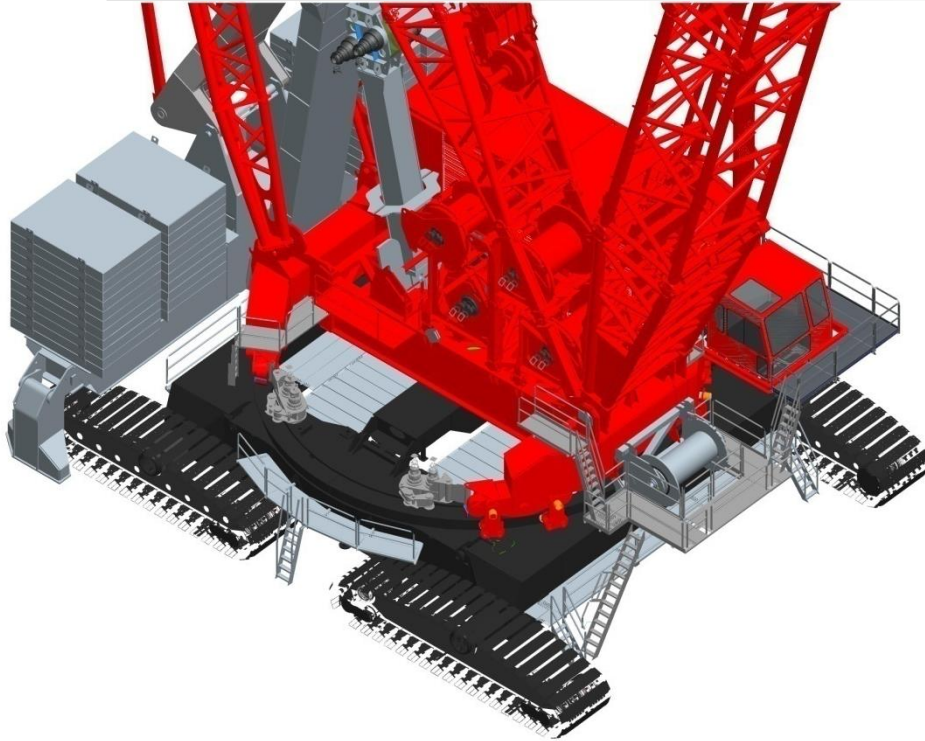
Pile Driver	18 Units
Air Compressor	20 Units
Generator	20 Units
W/Excavator	5 Units
Pay Loader	2 Unit

Others

Man Lift	38 Units
Fork Lift	20 Units
Cargo Crane	20 Units
ETC. (Truck 2.5t, Pick-up, Fuel Truck, SUV...)	34 Units

5-1. 2300Ton Crane (MANITOWOC 31000)

(1/4)



Maximum Capacity:
2,300 m ton at 15 meters

Maximum Load Moment:
33,600 m. ton meter at 24 meters

Variable Position Counterweight

- Infinitely variable counterweight positioning, directly related to the load moment (patent pending)
 - Greatly reduces the ground preparation required
 - Pick and carry for all rated loads allows for maximum performance
- Automatically positioned via EPIC® control
 - VPC position is based on boom angle & applied load, allowing the operator to focus on the lift being made
- Counterweight configurable
 - 917.9 mton (2,023,000 lb) of maximum counterweight can be reduced for specific situations



5-1. 2300Ton Crane (MANITOWOC 31000)

(3/4)

IC 50 LARGEST SINGLE CRANE OPERATING COMPANIES

CHUNJO CONSTRUCTION WAS RANKED ON 6th

Chunjo Construction	Korea	Manitowoc 31000	2,300
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Now in its 18th year, the original ranking of the world's largest crane-owning companies shows a strong increase for 2013 and another 18 new entries give a further boost. IC reports



NOTES ON THE IC50

Companies are ranked by their IC Index, calculated as the total maximum load moment rating, in tonne-metres, of all cranes in a fleet. All companies in the list, plus other prospective ones, have the opportunity to supply fleet information and other data for inclusion in the ranking. Where companies supply the full data the figure used is calculated by them. In some cases, where no data is submitted, or is incomplete, we may base a company's equipment fleet figure on IC estimates. In cases of insolvency, acquisition or lack of information, companies are withdrawn from the table.

While we make great effort to ensure the accuracy of information provided, it cannot be guaranteed and IC accepts no liability for errors or omissions. The Index will next be updated in 2014. If you think your company should be included, please contact us. Details of the Index will appear here as they will appear separately in the special IC Tower Index in the September issue of IC.

All the talk of improving economic conditions and recovery is borne out in the strength of growth in this year's IC50 ranking of the world's largest crane-owning companies. Compared with last year's 5% increase, in 2013 that increase has tripled to a 15% rise in the IC Index for the top 100 companies. Interestingly, while last year there was a good rise, it was achieved with fewer depots, employees and cranes than in 2011. This year there are just 3.5% more depots but the number of employees is up 15%, as is the number of cranes, which, other than the number of employees, match the overall rise in the index.

Picking up on the theme of increases, the same applies in the IC50 Top 10 Index, a sample comprising the top ten companies of the 2009 IC50 table. The 2010 numbers were higher than in 2009 and same was true in 2011 with the number of crawler

cranes a notable exception. In the 2012 Top 10 Index the total was up by about 10%, as it was in 2011 on the previous year. The number of depots in 2012 was up nearly 10% on 2011 and the number of employees was up nearly 15%. Wheeled mobile cranes were up by 125 units, or nearly 2%, in 2012 while the number of crawler cranes returned to an increase, of 4%. Total tonnage of the largest crane was up marginally in 2012, by 400 tonnes or just over 2%.

Broadly matching the top 100 this year, there are 3% more company depots than in 2012 and 10% more employees. A difference is that there are slightly fewer cranes but still a rise in the Index, of 3.5%. It shows a lower percentage growth at the top of the IC50 but that the trend for larger cranes continues. With the bulk of the new super heavy lifters impacting the IC50 in 2011, this year's growth can be attributed

IC50 LARGEST SINGLE CRANE

COMPANY	COUNTRY	MODEL	CAPACITY (t)
ALE	UK	AL SK350	5,000
Mammoet	Netherlands	PTC 200 DS	3,200
Sarens	Belgium	SGC-120	3,200
Al Jaber Heavy Lift	United Arab Emirates	Terex CC 8800-1 Twin	3,200
Lampson International	USA	Lampson LTL-3000	3,000
Chunjo Construction	Korea	Manitowoc 31000	2,300
Deep South Crane & Rigging	USA	VersaCrane TC-34000	2,248
Integrated Logistics	Kuwait	Terex CC 8800-1	1,600
MIC	Japan	Terex CC 8800-1	1,600
Tiong Woon Crane and Transport	Singapore	Terex CC 8800-1	1,600
Sarilar Heavy Lift & Transport	Turkey	Terex CC 8800-1	1,600
Tat Hong	Singapore	Terex CC 8800-1	1,600

5-1. 2300Ton Crane (MANITOWOC 31000)

(4/4)

- VPC System-KPIC EOG Project



- KPIC EOG Project



- NCC Expansion Project



- Gwangyang Ironworks Posco Site



- S-Oil Super PKG1 Project



5-2. Tower Lifting System

(1/2)



Fagioli has been working in Korea for the past twenty years, but in 2006, a new contact was made for the first time with the Korean crane company Chunjo Fagioli Company Limited which has changed the format of the Fagioli business in Korea. The first project performed with Chunjo in 2006, and the first towerlift project performed by Fagioli in Korea, was part of the Chunjo turnkey contract HOU2 (see photo above), which involved the lifting of some two hundred and sixteen vessels by crane and three by Towerlift. In this case the Towerlift equipment was supplied on a rental basis from Fagioli Ltd. This project included a VDU Column which was 65 metres tall x 16 metres diameter and weighing 1,350 tonnes. This vessel was recorded in the Guinness Book of World Records as the largest VDU column to be lifted.

The successful completion of this project was closely followed in 2007, by the award by Chunjo of the Oman Solar Contract (see photo below) for the lifting of two vessels by Towerlift, again on a rental basis from Fagioli Ltd. It was clear that the synergy between Fagioli and Chunjo was something that was beneficial to both companies and as such the shareholders began talks about the formation of a company in Korea.



A Korean Venture

In 2009 the company Chunjo Fagioli Ltd was formed with both Fagioli and Chunjo taking a fifty per cent stake. The shareholders decided that to be competitive in Korea it was necessary for the company to own its own equipment and an investment was made for 32 No tower sections, 40 metre crosshead beams and L600 strand jack and control equipment. The equipment arrived in Korea in August of 2009 to be used for the first time by Chunjo Fagioli on the HOU3 project.

This was an extension to the previous development in 2006 as mentioned above. This was an extremely challenging project as it involved the placement of six vessels between October and December taking account of the harsh Korean winter and the extremely challenging programme. The vessels to be lifted included four reactors, which were the biggest to be lifted by the group at this time, weighing in at 1,800 tonnes and were 66 metres tall and 3.670 metres in dia.

The twin tower arrangement was 83 metres tall and used crosshead beams of 40 metre span which allowed the reactors to be delivered adjacent to their final position and then traversed into place using the skidding trolley system on the crosshead beams. The L600 strand jacks were connected to a 1,900 tonne swivel to allow rotation of the reactors into their final position. Due to the height and weight ratio of the reactors the towers were guyed using four L100 guy jack systems.

The reactors were delivered to site using Self Propelled Modular Trailers and this gave the Chunjo Fagioli to employ a special tailing-in frame mounted on to the trailers. This specially made tailing frame of two pinned columns connected to a strong back base frame to the 3 No of fourteen line trailers and utilising two L600 jacks for lifting of the reactor tail was conceived in Fagioli Ltd and used for the first time on this project.



As George Wilson the Fagioli Project Manager on the project stated "The control that this system gave was very good and of course eliminated the mobilisation and cost of a huge crane, allowing the vessels other than the reactors, to be tailed in using the tower erection cranes. The SPMT's could be moved in complete control as the reactors were lifted to the vertical"

The project was completed in to the exact schedule determined by the client and this was due to the cooperation of all concerned parties but in particular to the rigging and control of the Chunjo erection team. Mr. Kon Yoon, the President of Chunjo Fagioli stated "The cooperation and expertise of the site supervision from the UK, Italy and the Chunjo people was tremendous and this led to the successful completion of a very important project leaving us with a very happy client. The project engineering carried out in London and the engineering in Italy of course contributed to this success, as this enabled the site work to be efficient"



"The success of this project has given Chunjo Fagioli an excellent name in Korea with the Korean Contractors, and the fact that the towers could be used ungued up to a height of 100 metres was the reason we were able to secure the HDO 2 contract which we have just completed in May 2010. This project was again a part of a turnkey package awarded to Chunjo and taken under extreme competition" Mr Yoon added.

The HDO 2 contract was a very short lead in time from order to contract and the site schedule again very tight. The lifting of the three vessels the heaviest being the regenerator at 950 tonnes and the tallest being the splitter at 88 metres was completed on schedule.

The towers remained assembled in twelve metre sections when they were stored after the completion of the HOU3 project and the shipment of these towers to the HDO2 site by barge saved a significant amount of time on the schedule.

The technical data of the vessels lifted on both the HOU3 and HDO2 projects is tabled below.

Les Brown who is at present the Fagioli representative based in the Seoul offices of Chunjo Fagioli said " Having been visiting and involved in the Korean business over the past twenty years for the Fagioli Group, it is an exciting challenge to now be involved in the building of a new company whilst living in Korea and learning to live in a different country with new cultures "

Chunjo Fagioli has now established itself as one of the leading towerlift companies in Korea and with the Korean contractors. It is also now bidding for strand jack projects and has started to promote many of the other Fagioli and Chunjo products.



Project	Vessel name.no	Vessel dimensions	Vessel weight	Tower height	Guyed	Beam span	Traverse	Rotation	Tailing	Year
Hou2	VDU Column	66m x 15.2m	1,351 tonnes	94.4m	Yes	40m	Yes	No	Crane	2006
Hou2	Reactor	20m x 5.2m	915 tonnes	47.2m	No	40m	No	Yes	Crane	2007
Hou2	Reactor	33m x 5.2m	1,170 tonnes	47.2m	No	40m	No	Yes	Crane	2007
Sohar, Oman	Xylene col.	100m x 10.7m	1,572 tonnes	112.1m	Yes	19.8m	No	Yes	Crane	2008
Sohar, Oman	Raffinate col.	80m x 8.7m	652 tonnes	82.6m	No	19.8m	No	Yes	Crane	2008
Hou3	A Tower	70m x 4.2m	381 tonnes	88.5m	No	40m	Yes	No	Crane	2009
Hou3	V Tower	62m x 10.5	800 tonnes	88.5m	Yes	40m	Yes	No	Crane	2009
Hou3	Reactor	60m x 4.1m	1,811 tonnes	82.6m	Yes	23m	Yes	Yes	SPMT	2009
Hou3	Reactor	60m x 4.1m	1,746 tonnes	82.6m	Yes	23m	Yes	Yes	SPMT	2009
Hou3	Reactor	66m x 4.1m	1,811 tonnes	82.6m	Yes	23m	Yes	Yes	SPMT	2009
Hou3	Reactor	60m x 4.1m	1,746 tonnes	82.6m	Yes	23m	Yes	Yes	SPMT	2009
HDO Hou2	Regenerator	40m x 13.5m	886 tonnes	53.1m	No	40m	Yes	No	Crane	2010
HDO Hou2	Reactor	33m x 7.0m	424 tonnes	94.4m	No	28.5m	Yes	Yes	Crane	2010
HDO Hou2	Splitter col.	87m x 9.5m	658 tonnes	94.4m	No	28.5m	No	Yes	Crane	2010

5-2. Tower Lifting System

(2/2)



➤ No.2 HOU Project, Korea



➤ Sohar Aromatics Project, Oman

5-3. Piling Work



➤ Kuwait North LPG Tank Farm Project, Kuwait



➤ Yanbu Power & Desalination Plant Phase 3, Saudi



➤ IRPC UHV Project, Thailand

➤ CSP Steel Plant Project, Brazil



6. EXPERIENCE OF WORK

(1/2)

6.1. Korea

VGOFCC PROJECT

Work Scope :

1. Heavy Lifting over 40tons
2. Super Heavy Lifting



SNG POSCO SITE

Work Scope : Heavy Lifting

Equipment Weight : 650tons
Equipment Length : 51.3m



KPIC EOG PROJECT

Work Scope : Heavy Lifting

Equipment Weight : 670tons
Equipment Length : 92m



6. EXPERIENCE OF WORK

(2/2)

6.2. Overseas

Attachment#2 : Company Experience

PEARL GTL C4 PROJECT / QATAR

Client: SHELL
Contractor: Hyundai Heavy Industries
Work Scope: Mechanical Erection
1,193items/33,380tons



YANBU POWER & DESALINATION PLANT PHASE 3 / SAUDI

Client: SWCC
Contractor: Samsung Engineering
Work Scope : Piling Work
D800/29~35m/5,787Piles
D600/19~25m/4,654Pile



RMP-2 Project / PHILIPPINES

Client: RMP
Contractor: DAELIM
Work Scope: Heavy Lifting Work
1,193items/33,380tons



* Note : Details are referred to Attachment#1

7. QHSE CERTIFICATES

(1/3)

Quality Management System (ISO 9001:2008)

Initial Registration Date : 31st Oct., 2006

Revision Date : 09th Jun., 2015

Expiration Date : 30th Oct., 2018

CERTIFICATE
QUALITY MANAGEMENT SYSTEM

kfq Korean Foundation for Quality

Registration Date 2015-10-31
Expiration Date 2018-10-30
Initial Registration Date 2006-10-31
Revision Date 2015-06-09
Certificate Number AC - 04283 - (00)

CHUNJO CONSTRUCTION CO., LTD.
301, Paradise vill, 366, Olympic-ro, Songpa-gu, Seoul, Korea (Zip code : 138-827)

Korean Foundation for Quality certifies that The Quality Management System of the above organization has been audited and has complied with the requirements of the following standard

Standard **ISO 9001:2008/KS Q ISO 9001:2009**

Scope of certification

- CONSTRUCTION OF MECHANICAL WORKS, HEAVY LIFTING WORKS, EARTH WORKS, SCAFFOLD & DEMOLITION WORKS AND BORING & GROUTING WORKS
- OPERATING/MAINTENANCE & RENTAL SERVICE OF CONSTRUCTION EQUIPMENTS

▶ PERMITTED EXEMPTION [7.3 DESIGN & DEVELOPMENT]

Daehyeon Nam
The Hyeman Nam
President & CEO of KfQ

13F, Woolin Linn's Valley Bldg. E, 168, Gasan digital 1-ro, Geumcheon-gu, Seoul, 152-766, Korea

www.kfq.or.kr

The use of Accreditation Mark indicates accreditation in respect of those activities covered by the KAS/accreditation Certificate Number KAS-QC-01

IQNet
THE INTERNATIONAL CERTIFICATION NETWORK

CERTIFICATE

IQNet and KfQ hereby certify that the organization

CHUNJO CONSTRUCTION CO., LTD.
301, Paradise vill, 366, Olympic-ro, Songpa-gu, Seoul, Korea (Zip code : 138-827)

for the following field of activities

- CONSTRUCTION OF MECHANICAL WORKS, HEAVY LIFTING WORKS, EARTH WORKS, SCAFFOLD & DEMOLITION WORKS AND BORING & GROUTING WORKS
- OPERATING/MAINTENANCE & RENTAL SERVICE OF CONSTRUCTION EQUIPMENTS [PERMITTED EXEMPTION : 7.3 DESIGN & DEVELOPMENT]

has implemented and maintains a **Quality Management System** which fulfills the requirements of the following standard

ISO 9001:2008
Issued on : 2015-10-31
Validity date : 2018-10-30
Registration Number : **KR - 04283 - (00)**

Michael Drechsel *Daehyeon Nam*
Michael Drechsel President of IQNet Daehyeon Nam President & CEO of KfQ

IQNet Partners*:
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7. QHSE CERTIFICATES

(2/3)

Environment Management System (ISO 14001:2004)


Initial Registration Date : 31st Oct., 2006

Revision Date : 05th Jun., 2015

Expiration Date : 30th Oct., 2018

CERTIFICATE

ENVIRONMENTAL MANAGEMENT SYSTEM



Korean Foundation for Quality

Registration Date	2015-10-31
Expiration Date	2018-10-30
Initial Registration Date	2006-10-31
Revision Date	2015-06-05
Certificate Number	EAC - 04284 - (00)

CHUNJO CONSTRUCTION CO., LTD.




301, Paradise vill, 366, Olympic-ro, Songpa-gu, Seoul, Korea
(Zip code : 138-827)

Korean Foundation for Quality certifies that The Environmental Management System of the above organization has been audited and has complied with the requirements of the following standard

Standard
ISO 14001:2004/KS I ISO 14001:2009

Scope of certification

- CONSTRUCTION OF MECHANICAL WORKS, HEAVY LIFTING WORKS, EARTH WORKS, SCAFFOLD & DEMOLITION WORKS AND BORING & GROUTING WORKS
- OPERATING/MAINTENANCE & RENTAL SERVICE OF CONSTRUCTION EQUIPMENTS

Daehyeon Nam
President & CEO of KFC

The use of Accreditation Mark indicates accreditation in respect of those activities covered by the KQSAccreditation Certificate Number KAB-EC-01

13F, Woomin Lixis Valley Bldg. 9, 168, Gassan-digital 1-ro, Guro-gu, Seoul, 153-796, Korea



THE INTERNATIONAL CERTIFICATION NETWORK

CERTIFICATE

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301, Paradise vill, 366, Olympic-ro, Songpa-gu, Seoul, Korea (Zip code : 138-827)

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has implemented and maintains a
Environmental Management System
which fulfills the requirements of the following standard
ISO 14001:2004
Issued on : 2015-10-31
Validity date : 2018-10-30
Registration Number : KR - 04284 - (00)






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 FCAV Brazil FONDONORMA Venezuela ICONTEC Colombia IMNC Mexico INSNORPT Tunisia
 Ingecert Certification Finland IRAM Argentina JQA Japan KPC Korea MIRTEC Greece MSZI Hungary Nemko AS Norway
 NSAI Ireland PCBQ Poland Quality Austria RIR Russia SII Israel SIQ Slovenia SIRIM QAS International Malaysia
 SQS Switzerland SRAC Romania TIST St Petersburg Russia TSE Turkey YUQS Serbia
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7. QHSE CERTIFICATES

(3/3)

Occupational Health and Safety Management System (ISO 18001:2007)


Initial Registration Date : 08th Jun., 2012

Revision Date : 18th Jun., 2015

Expiration Date : 17th Jun., 2018

CERTIFICATE

OCCUPATIONAL HEALTH AND SAFETY MANAGEMENT SYSTEM



Korean Foundation for Quality

Registration Date	2015-06-18
Expiration Date	2018-06-17
Initial Registration Date	2012-06-18
Revision Date	2015-06-05
Certificate Number	SAC - 05369 - (00)

CHUNJO CONSTRUCTION CO., LTD.




301, Paradise vill, 366, Olympic-ro, Songpa-gu, Seoul, Korea
(Zip code : 138-827)

Korean Foundation for Quality certifies that The Occupational Health and Safety Management System of the above organization has been audited and has complied with the requirements of the following standard

Standard
OHSAS 18001:2007/K-OHSMS 18001:2007

Scope of certification

- CONSTRUCTION OF MECHANICAL WORKS, HEAVY LIFTING WORKS, EARTH WORKS AND BORING & GROUTING WORK
- OPERATING / MAINTENANCE & RENTAL SERVICE OF CONSTRUCTION EQUIPMENTS

Dae Hyeoun Nam
President & CEO of KFQ

The use of Accreditation Mark indicates accreditation in respect of those activities covered by the KAS/Accreditation Certificate Number KAS-00-011
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has implemented and maintains a
Occupational Health and Safety Management System
which fulfills the requirements of the following standard
OHSAS 18001:2007
issued on : 2015-06-18
Validity date : 2018-06-17
Registration Number : KR - 05369 - (00)






Michael Drechsel
President of IQNet

Dae Hyeoun Nam
President & CEO of KFQ

IQNet Partners*:
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CISQ Italy CQC China CQM China CQS Czech Republic Cw Cert Canada DQS Holding GmbH Germany DS Denmark
PCAV Brazil FONDONORMA Venezuela ICONTEC Colombia IMNC Mexico INORPTI Tunisia
Inspecta Certification Finland IRAM Argentina JQA Japan KfQ Korea MIRTEC Greece MSZT Hungary Nemko AS Norway
NSAI Ireland PCBC Poland Quality Austria Austria RQ Russia SII Israel SIQ Slovenia SIRIM QAS International Malaysia
SQS Switzerland SRAC Romania TEST St Petersburg Russia TSE Turkey YUQS Serbia
IQNet is represented in the USA by: AFNOR Certification, CISQ, DQS Holding GmbH and NSAI Inc.

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Thank You !

