

Factory Building
Distribution Building
Office Building
Electrical System
Mechanical system, HVAC



Profile

Kamol & Kin Engineering Co.,Ltd. Was established in 2004 to provide design, installation for Electrical Work, Mechanical work and construction work.

Vision

To become a leading organization with excellent service for all type of industrial business. We provide both engineering work and also provide entire service of raw materials and equipments.

Mission & Values

Quality, promptly and honesty are the satisfaction of the client.

HEAD OFFICE

Kamol & Kin Engineering Co.,Ltd.





Message from MD

Kamol & Kin Engineering Co.,Ltd.

It is my great pleasure to welcome you to **Kamol & Kin Engineering Co.,Ltd**. A one stop service company for all kind of industrial work : factory building , distribution building, office building ,electrical system, mechanical system and HVAC including another works for industrial work, especially construction work of factory building which I have 25 years construction experience.

We commits ourselves to provide services of top quality and high efficiency to client in pursuit of common development. We commented to use the best products and give the best service to all of our customers.

Finally, I would like to express my sincere wish for your continuing success and prosperity in your business.

Kamol Shawong

President

CONSTRUCTION

FACTORY

Production room
Office room
Warehouse / Finish good
Canteen & Kitchen room
Facility Utility room
Toilet



Warehouse | Finish good

Design from owner layout / energy saving



Facility Utility room

Design Facility & Utility center

ToiletRelax
Comfort





Production Room

Design flexibility of Utility supply



Office Mezzanine Room

Design space Utilization & User comfort



Canteen & Kitchen Room

Design Flash & Clean



CONSTRUCTION

DISTRIBUTION

Office room Warehouse / Over Head Crane (Siam KITO) Loading (Dock Leveler) Truck Service room Toilet



Warehouse | Overhead crane Design from owner load / Brand KITO by Siam KITO



Office Mezzanine Room Design space Utilization & User comfort



Loading (Dock Leveler)

Design space Utilization & User comfort



Truck service Room Design Clean



CONSTRUCTION

OFFICE BUILDING

Office room
Hall Office
Meeting & Training room
Toilet



Hall Office Room

Design Flexibility & Clean office



ToiletDesign Relax & Comfort



Office Room
Design Modern & User comfort



Meeting & Training RoomDesign Sound , light & Show case



MAIN INCOMING SYSTEM



High Voltage IncomingDesign follow as PEA & MEA STD.



TransformerCharoenchai transformer has been one of the leading manufacturer of Asia Region



Main Distribution Board

Electro galvanize steel sheet (EG) CNC Machine cutting, punching Epoxy powder Coating



e-Front runners

SECONDARY SUPPLY SYSTEM



Production Machine Supply Power & Control

Design follow as customer product Design follow as PEA & MEA STD.

SECONDARY SUPPLY SYSTEM



Lighting and general receptacle

Design follow as Safety thai-law STD. Energy saving by LED.

COMMUNICATION, PROTECTION AND SECURITY SYSTEM



Communication System

Central Management, High availiability
Converged network, High Voice quality and security



Fire Protection System

Design follow as Safety thai-law & NFPA STD.



Security System

Design follow as Customer Safety area.



MECHANICAL SYSTEM

AIR CONDITION & VENTILATION SYSTEM



Chiller system

Design follow as customer heat load and energy saving



Air condition System

Design follow as customer heat load and comfort working area









Ventilation System

Design follow as customer space and comfort working area



Clean room System

Clean room will improve the productivity To reduction production cost

MECHANICAL SYSTEM

FACILITY & UTILITY SUPPLY SYSTEM





Fire Protection System

Design follow as safety Thai-law & NFPA. STD.



Air compress System

Design follow as customer M/C load and Energy saving





Utillity Supply Piping Installation

MECHANICAL SYSTEM

FACILITY & UTILITY SUPPLY SYSTEM



Crane System Installation

Design follow as customer product (Low head and Overhead Crane.)



Machine Installation

Any type Machine with Utility supply connection

PROJECT REFERENCE



DIA RESIBON (THAILAND) CO.,LTD. 2007 UTILITY SUPPLY NEW FACTORY

- •LIGHTING & RECEPTACLE SYSTEM
- **SECONDARY SUPPLY FOR MACHINE**
- **=**AIRCONDITION FOR OFFICE & FACTORY
- ■AIR COMPRESSURE SUPPLY SYSTEM
- **WATARE SUPPLY & DRAINAGE SYSTEM**



SUMISHO GLOBAL LOGISTICS (THAILAND) CO.,LTD. 2008 SGL NEW HEAD OFFICE

- ■NEW OFFICE TOTAL FLOOR 1,600 M2
- •LIGHTING & RECEPTACLE SYSTEM
- **■**COMMUNICATION & LAN SYSTEM
- •FIRE ALARM & PROTECTION SYSTEM
- **-**AIRCONDITION FOR OFFICE
- ■WATARE SUPPLY & DRAINAGE SYSTEM



SUMISHO GLOBAL LOGISTICS (THAILAND) CO.,LTD. 2010 SGL (LEAMCHABANG BRANCH) NEW STEEL WARE HOUSE

- ■NEW WARE HOUSE TOTAL FLOOR 4,020 M2
- ■LIGHTING & RECEPTACLE SYSTEM
- **■**COMMUNICATION & LAN SYSTEM
- •FIRE ALARM & PROTECTION SYSTEM
- AIRCONDITION FOR OFFICE



SONY TECHNOLOGY (THAILAND) CO.,LTD.. 2011 STT-C FACTORY EXPANSION SONY AREA 14,125 m2

- ■FACTORY EXPANSION TOTAL FLOOR 14,125 m2
- **-LIGHTING & RECEPTACLE SYSTEM**
- **-**COMMUNICATION & PUBLIC ADDRESS SYSTEM
- •FIRE ALARM & PROTECTION SYSTEM
- ■CLEAN ROOM CLASS 100K AND AIRCONDITION FOR FACTORY



NAKASHIMA RUBBER (THAILAND) CO.,LTD. 2012 NEW FACTORY AREA 7,535 m2

- ■NEW FACTORY TOTAL FLOOR 7,535 m2
- •LIGHTING & RECEPTACLE SYSTEM
- ■COMMUNICATION & PUBLIC ADDRESS SYSTEM
- •FIRE ALARM & PROTECTION SYSTEM
- **-**AIRCONDITION FOR FACTORY & OFFICE
- •AIR COMPRESSURE SUPPLY SYSTEM



- ■NEW FACTORY TOTAL FLOOR 9,468m2
- ■LIGHTING & RECEPTACLE SYSTEM
- ■COMMUNICATION & LAN SYSTEM
- AIRCONDITION FOR FACTORY & OFFICE
- ■AIR COMPRESSURE SUPPLY SYSTEM



PROJECT REFERENCE



























































































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