



ABLECON ENGINEERING SDN BHD was incorporated in 1997 in Malaysia. We have gained a reputation in the industry for being the leader in providing excellent technical services to the industries's key players such as consultants, contractors and dealers. Since our inception, we have been appointed by multinational brands - AREVA (formerly known as ALSTOM the global market leader in the Transmission and Distribution), GELPAG and SANIL as a key agent to distribute its brand in Malaysia. By forging a strong working relationship with these multinational, we have been constantly review our level of professional service and work force to be in line with their no-compromise of quality and service standard.

We do not only supply reputable electrical engineering equipments to the industries, we do however educate our clients on the updates on the technology evolving our products. In line with that, we are able to provide a 24 hours back up service with our dedicated, strong and experience after sales team. As testimony to our commitment to provide cost effective **Quality Solutions** and excellent service within long term customer partnerships, repeat business is the life blood of our company.

Times are continually changing...electrical construction and manufacturing is no longer just a matter of pulling in some cables and terminating them. These days the installer must ensure that the installation is compliant to standards and customer specifications, appropriately documented, comprehensively tested and all aspects of the work traceable. At Ablecon Engineering we have sought to clearly define the wants and needs of our customers. We have incorporated systems into our everyday work processes to ensure that our customers' primary wants and needs are matched. You want these services delivered in an ethical and highly professional manner. Ablecon Engineering guarantees this...along with an impeccable standard of quality. Our focus is on the return of customers...not the return of complaints about our products or services.

We specialize in providing engineering, products and services for:

- Medium Voltage Switchgears
- Substation Automation System / SCADA System
- Cast Resin Transformer
- Oil Type Transformer
- Industrial Control System



CONTACT PERSONS / DETAILS

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CHINT

CHINT Electric - More Than Power



CHINT LOW-VOLTAGE ELECTRICAL PRODUCTS

Zhejiang CHINT Electrics Co., Ltd, the business unit of CHINT for Low-voltage Electrical Products, is a nationwide leader in power distribution and industrial control industry and is one of the core businesses of CHINT Group. The product lines cover low-voltage electrical products of circuit breakers, contactors, pushbuttons, switches, transformers, replays, capacitors, motor starters, etc. the company adopts an ERP system by SAP and automatic warehouse guarantee just-in-time operations and lead-time.

CHINT was found in July 1984 in Wenzhou. In the last 22years, CHINT has expanded from a home workshop of 7 workers to leading manufacturer of electrical products, with eight specialized branches, over 800 specialized partners and 16,000 employees.

Many of CHINT Low-voltage electrical products have been certified under important international certificates such as **CE, DNV, KEMA, ASTA, SIRIM, VDE, TUV, SEMKO, FIMKO, CCC, EK, ESC, SNI, UKrSEPRO, GOST, RCC, SLSI, SAA, UL, CSA, AENOR, etc.** Exquisitely manufactured and strictly tested, CHINT Low-voltage Electrical Products will meet your various demands for industrial, commercial, and residential application on reliable operations and considerate before & after-sale services.

CE	DNV	KEMA	ASTA	VDE	TUV	SIRIM
SEMKO	FIMKO	CCC	EK	ESC	SNI	UKrSEPRO
GOST	RCC	SLSI	UL	CSA	AENOR	SAA

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Email : alphamail@alphakl.com

C & S SOFTWARE SOLUTIONS SDN. BHD. was established in 2006. It is a company that is involved mainly in research and development of engineering software. Throughout the years, a range of civil engineering software have been developed and released to the market. This group of software is Infra Suite 2010. The software under Infra Suite 2010 are as follows:

- **WaterRec**
Water supply analysis and design software
- **Urban Stormwater Design**
This software is based on Urban Stormwater Management Manual for Malaysia
- **Drain Network Analysis and Design**
This software can perform analysis and design on drain network system
- **Sewer Network Analysis and Design**
This software can perform analysis and design of sewer network system
- **Earthworks Computation**
This software calculates cut, fill and total earthwork required in a project

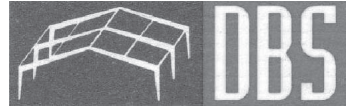
Our mission is to develop engineering software that will increase productivity of engineering works. We are also looking forward to collaborate with any person keen on applying IT to engineering analyses and design; to further improve and enhance the development of engineering software in Malaysia and worldwide.

CONTACT PERSONS / DETAILS

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ABOUT BENTLEY

As the world's leading company dedicated to providing comprehensive software solutions for the infrastructure lifecycle, we believe in the vital role that infrastructure must play both in sustaining society and in sustaining the environment. Bentley has proven applications that help engineers, architects, contractors, governments, institutions, utilities and owner-operators design, build and operate more productively, collaborate more globally and deliver infrastructure assets that perform more sustainably.

With over 2,800 colleagues in over 50 offices worldwide and annual revenues surpassing \$450 million, Bentley Systems has invested over \$1 billion in research, development and acquisitions since 1993. Nearly 90 percent of the Engineering News-Record Top 500 Design firms are Bentley subscribers and Daratech has ranked Bentley as the world's No. 2 provider of software solutions to the architecture, engineering, construction and owner-operator market as well as No. 2 in the GIS/geospatial market.

Bentley's solutions reflect the rich domain expertise of our software development teams—enhanced by our strategic acquisitions—as well as our active engagement with our user organizations. Our solutions are further extended through our Be Communities professional networking website, created specifically to empower the sharing of best practices, ideas and content by infrastructure solutions communities.

Dynamic Building System Sdn Bhd has established itself as the market leader in the pre-engineered portal frame industry, providing total solutions in analysis, design, fabrication and installation of pre-engineered steel structures for factories, warehouses, hangars and multi-level structures.

This cost effective system has over the years gained wide acceptance as an alternative to conventional steel structures in a wide spectrum of industries and DBS has completed more than 300 projects throughout the country and overseas. In the process, DBS has established a list of regular satisfied clients who seek our value-added services for all their new projects.

Our experienced design team is able to provide efficient solutions for all types of structures including architectural steel to add value to our clients' endeavours. Our facility in Nilai is now able to produce up to 12,000 tons of pre-fabricated steel annually to meet our clients' objectives in cost, schedule and quality.

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THE LEADING SOLUTION PROVIDER IN MARINE, ENVIRONMENTAL AND CIVIL ENGINEERING

Unmatched Expertise & Experience

Emas Kiara has spent more than 15 years in the civil engineering industry committing itself to provide the best solutions to infrastructure developments, land reclamation, slope stabilization, river and coastal protection, flood mitigation, ground improvement, pollution containment and many more.

Emas Kiara Group Offers

- Integrated manufacturing complete with in-house fabrication facilities
- Comprehensive range of products including specialized marine, environmental and civil engineering products and solutions
- Custom-made designs and specifications to address complex or intricate site specific engineering problems
- Technical expertise in design and consultancy services
- Installation services, project management and turnkey contracting
- Extensive track records over all continents of the globe

Partners to The Best

Emas Kiara is an established public listed company that not only stands on solid ground. Our expertise and experience coupled with the optimum solutions offered by KIARATEX Geosynthetics makes Emas Kiara the preferred geotechnical partner in the construction and civil engineering sectors.

To meet the challenging needs of our clients, we have built a foundation and reputation shaped by our successful completion and delivery of projects in Malaysia and abroad. From conventional civil engineering, our focus is on providing feasible environmental engineering solutions to our clients while continuing to develop methods and systems for environmental conservation and rehabilitation.

Kiaratex® is a brand name of Emas Kiara.

Product Range

Woven / Nonwoven / Geocomposite / Prefabricated Vertical Drain / Electric Vertical Drain / Geodyke/ Geotextile Bag & Container / Silt Curtain / Clay Liner / Geogrid / Sand Filled Mattress / Cellular Retention System / Turf Reinforcement Mat / Gabion



CONTACT PERSONS / DETAILS

Mr Lim YH; Mr Edward Thanarajah | Sales & Marketing
Mr Kim Har | Technical

EMAS KIARA MARKETING SDN BHD (226612W)
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Established in the year 1988, Eng Beng Manufacturing started with trading of timber piles for the construction industry. Through the years, the company has diversified into the manufacturing of concrete piles (ECP Piles), and is presently among the established and reputable suppliers in Malaysia.

Its factory is located in Klang, Selangor, which is capable of producing ECP High Strength Spun Piles of sizes ranging from 250mm to 600mm. A team of qualified and experienced personnel managed the daily activities; ensuring consistent quality ECP Spun Piles are produced.

In 2009, the company obtained the prestigious MS ISO 9001 : 2008 Quality Management System & SIRIM Product Certificate awarded by SIRIM and IKRAM Product Certificate achievement, further enhancing its commitment towards quality reinforcing the company's continuous efforts towards product quality improvement.

To this date, its top priority is producing and supplying high quality ECP High Strength Spun Piles in large quantity to meet and satisfy the demands and requirements of its customers.

Eng Beng Manufacturing is proud to be associated with numerous renowned buildings and infrastructure work in Malaysia whose foundations are attributed with the ECP piles.

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HITEC METAL SDN BHD was incorporated in May 1995 to provide Pre-Engineered Steel Structure System and services to the market.

The company is formed and managed by a group of experience professionals from steel structure and various disciplines and backgrounds. We are committed to use the most efficient and up-to-date management, financial, operational and technical methods.

Our focus attention is to produce an efficient portal frame from high tensile steel, the elements of which were tapered in such a way as to provide a closer fit to the elastic bending moment envelope of the portal frame.

As a leading manufacturer of pre-engineered metal building systems, takes steel building systems to new heights with cutting-edge technology. Using the latest CAD software, our design engineers create fully-fabricated structural systems tailored to individual clients' specifications, while saving time and money, without the hassles and extra costs of multiple-contractor conventional construction.

Major players in the industry are already choosing this innovative and cost-effective system over traditional steel structure construction as our trend is clear, and benefits are plained to see.

CONTACT PERSONS / DETAILS

Mr. Looi Seng Loong | General Manager

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COMPANY PROFILE

We are mechanical and structural fabrication company established in June 1983 and we have progressed rapidly to become a major fabricator of pressure vessels, heat exchangers, custom made mechanical equipment, tanks & silos, structural steel work and other general fabrication work. We have achieved MS ISO 9001:2000 accreditation for all our fabrication work and we are the authorised user of ASME U & U2 Code Symbols for unfired pressure vessels. In the trading division we are the sole agent of Nikkiso Co. Ltd. Of Japan for the sale of Nikkiso Non Seal Pumps, Hi-Power Pumps, Metering Pumps. We also supply high pressure steam boilers from Germany and Biomass Thermal Oil Heaters from China. Our Ikatan Filter Press division has also supplied more than 200 filter presses to customers worldwide in the palm oil fractionation, kaolin, waste water and oleochemicals plants. Our latest contribution to energy conservation is the Flue Gas Heat Recovery Units for boilers and combustion units.

Our fabrication center is located on a 3.2 hectare site in IGB International Industrial Park, and we have a covered works space of 10,000m2. The products that we fabricate are :

1. Carbon Steel and Stainless Steel Pressure Vessels and Heat Exchangers for palm oil refineries, oleochemicals, bio-diesel, chemical industries and oil & gas industries.
2. Custom made equipment for cement plants, power plants, mineral processing plants, chimneys, water treatment plants etc.
3. Stainless Steel modules for automobile painting booths.
4. Stainless Steel and Carbon Steel Storage Tanks to API Standard 650
5. Steel Structures fabrication for factories, high rise structures and pipe racks for oil & gas industries.
6. Carbon Steel fabrication for container port quay cranes.
7. Custom made filter presses up to 1.5m x 15m frame size for the palm oil fractionation and Kaolin processing plants.

CONTACT PERSONS / DETAILS

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IMBUHAN GAGAH SDN. BHD.


Introduction of Imbuhan Gagah Sdn Bhd

Imbuhan Gagah Sdn. Bhd. (IGSB) is a wholly owned Malaysian company. The company has established itself as **specialist in design and build Sub-soil and Storm Water drainage, and On Site Detention System, complying with the MSMA (Manual Saliran Mesra Alam) concept.**

IGSB's inspiration is to bring in the modern technology, which are relevant to the tropical application, adapt / innovate where applicable, and subsequently, transfer such know how to the local construction industry. The company has adapted the modern technology transfer from Australia and implemented in Malaysia. Thus, the products are 100% manufactured under license in Malaysia.

Our products include:

- **UPVC / HDPE Subsoil pipe**
(UPVC from 100mm-525mm diameter, HDPE from 300mm-2000mm diameter)
- **Series 2000 HDPE Storm Pipe**
(300mm-2000mm diameter)
- **UPVC / HDPE Column Formwork / Pile Jacket**
(any size from 300mm-2000mm diameter)

Our services:

Design and Build:

- Onsite Detention System
- Concealed Drainage / Swale System
- Comprehensive field system with subsoil and turf system

Advantages:

- **HIGHER HYDRAULIC EFFICIENCY** achieve higher flow capacity
- **LIGHT WEIGHT** easy to handle
- **COST EFFICIENT** over the duration of the complete job
- **OCCUPATIONAL HEALTH AND SAFETY** dramatically reduced injury risk
- **STRONG RESISTANCE** to impact, chemical, abrasion and corrosion
- **ANY SIZE** to suit site requirement from 100mm-200mm

In response to MSMA requirement - **“CONTROL AT SOURCE”** - Imbuhan Gagah Sdn. Bhd. Projects ensure full compilation to these requirements. **“TOGETHER, WE STRIVE FOR A BETTER AND HEALTHIER FUTURE FOR ALL MALAYSIAN.”**

CONTACT PERSONS / DETAILS

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MINCONSULT SDN. BHD. is a leading Malaysian engineering consultancy firm with extensive international experience in twenty-one countries. Since its inception in 1962, the firm has grown steadily in strength and capability to become one of the most established and respected firms of independent project managers and consulting engineers in Southeast Asia. The firm offers a comprehensive scope of multi-disciplinary engineering consultancy services. In addition to basic civil, structural, mechanical and electrical engineering consultancy services, Minconsult maintains specialist divisions to undertake engineering consultancy work on highways, bridges, airports, water supply, railways, power stations, urban planning, transportation, drainage, geotechnical, environmental and public health engineering, marine works and project management. Minconsult's immense in-house resources, which include a vast technical reference library, enable the firm to fully service the needs of its clients. The firm has implemented a Quality Management System which has been certified to be ISO 9001:2008 compliant by SIRIM QAS International. The certification is for the provision of (i) consultancy services in engineering, town planning, environmental planning and transport planning; (ii) project management and construction supervision services.

In recognition of its contributions to the engineering industry, the firm has received the following awards:

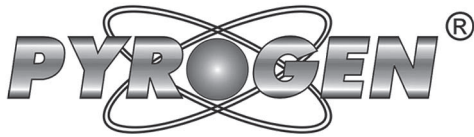
- ACEM Engineering Award 2008 (Silver Award of Merit for A-380 MAS Hanger Design and Supervision at MAS Complex, Kuala Lumpur International Airport).
- ACEM Engineering Gold Award Recipient Year 2008 Ir. Ponnusamy Ganendra.
- Industry Excellence Award 2003 for Export Achievement (Services) from the Ministry of International Trade and Industry, Malaysia.
- ACEM Engineering Award 1998 (Award of Special Merit for the Design and Engineering of Lumut Combined Cycle Power Plant).

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PYROGEN MANUFACTURING SDN BHD an ISO9001:2000 certified company is the forerunner in condensed aerosol technology for fire suppression. We are also the pioneers in bringing this space age technology to the world market and to-date we are proud to say that as a result of our efforts, international standards and codes have been created to adopt the application of this technology. This includes the Australian / New Zealand Standards 4487, the European – CEN TECHNICAL COMMITTEE 191 WG6 and the American NFPA 2010 Standard.

The condensed aerosol fire extinguishing system is marketed worldwide under the registered trademark “**PYROGEN**” through its direct regional offices and authorized distributors. It has been envisaged as a US EPA approved Halon 1301 Alternative due to its key performance and environmental advantages. It is acknowledged by Department of Environment Malaysia as a “**Green Fire Suppression Agent**”.

Pyrogen is suitable for a wide variety of applications. It is ideal for large areas such as electrical sub-stations, telecommunication cabin's, generator rooms, data center and warehouses. It's also suitable for hard to get at enclosed areas; cable ducts, electrical risers and raised floors. Pyrogen is equally effective in small enclosures (i.e. switchboard and electrical cabinets). The advantages of using the Pyrogen system is due to its compactness, does not require plumbing, does not utilize pressurized cylinders. Thus makes the system cost effective.

Products/Service:

Authorized Distributor For:

KRYSTOL™ Concrete Waterproofing System - the intelligent, self sealing water protection system that transforms concrete into a powerful water - resistant barrier.

KRYSTOL™ relies on a revolutionary crystalline technology that turns porous concrete into an impermeable barrier. The result is a structure with reduced cracking, self- sealing and water- resistant abilities that provide a powerful defense against water damage and corrosion of reinforced steel. So, whether it's new construction, upgrading an existing structure or repairing cracks, **KRYSTOL™** will help you build the quality, reliability and cost effectiveness into the concrete.

Other range of products offered by Rovski Sdn Bhd are :

- Sealant and Adhesive products for Construction
- Sealant and Adhesive for Automotive
- Sealant and Adhesive Metal & Wood Industries



CONTACT PERSONS / DETAILS

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RNC TECHNOLOGY (M) SDN. BHD. was established in 1992 to provide specialist services in assessment, structural strengthening, refurbishment and corrosion control. Since 1992, RNC has successfully completed numerous projects related to assessment, repair and protection of existing bridges, buildings, dams, tunnels, marine structures, water treatment facilities, power plants, etc.

RNC has been actively involved in developing new repair techniques to suit local conditions. With its pool of trained engineers and site personnel, RNC is able to undertake jobs even in the most challenging and complex environments.

RNC has embarked on a university-industry linkage programme to realize its dream of making Research and Development the basis and backbone of its development policy. Our basic business policy is to meet our customers' needs by providing innovative and cost effective solutions whilst taking care of the environment.

RNC is strongly wedded to orienting its quality products and services to suit clients' requirements. In its quest to achieve the ISO 9001 : 2000 QMS, the company has focused its attention on providing reliable and consistent quality products and services by stressing on excellent workmanship, site management, safety consciousness and timely delivery of services.

In May 2001, RNC was awarded the prestigious ISO 9002 : 1994 QMS Certificate and in November 2003, RNC was later awarded the prestigious ISO 9001 : 2000 QMS.

The company is based in Kuala Lumpur with branch offices in Malacca and Penang.

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RNC INTEGRAL CONCRETE TECHNOLOGY (M) SDN BHD was established in 1995 as a subsidiary company of RNC HOLDINGS SDN BHD. The company was formed to compliment the already comprehensive repair, maintenance and rehabilitation capabilities of the RNC Group. At the establishment, the company attached to the group a business core experienced in the application of world renowned XYPEX concrete waterproofing and remediation technology, as well being the appointed and exclusive Malaysian Distributor and authorized Applicator for XYPEX.

Specialization in Installation & Application and Supplies:

- Waterproofing – Roofs, Basements & Walls
- Lining's Waste Pits, Water Reservoirs, Canals and Sealing of Underground Tunnels & Diaphragm Walls
- Floor Finishes & Hardeners
- Grouting Structure Repair
- Concrete Durability Enhancement

CONTACT PERSONS / DETAILS

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APC by Schneider Electric

APC by Schneider Electric, a global leader in critical power and cooling services, provides industry leading product, software and systems for home, office, data center and factory floor applications. Backed by the strength, experience, and wide network of Schneider Electric's Critical Power & Cooling Services, APC delivers well planned, flawlessly installed and maintained solutions throughout their lifecycle. Through its unparalleled commitment to innovation, APC delivers pioneering, energy efficient solutions for critical technology and industrial applications. In 2007, Schneider Electric acquired APC and combined it with MGE UPS Systems to form Schneider Electric's Critical Power & Cooling Services Business Unit, which recorded 2008 revenue of €2.6 billion (including APC-MGE sales of US\$3.7 billion) and employed 12,000 people worldwide.

APC solutions include :

- Uninterruptible power supplies (UPS),
- Precision cooling units,
- racks,
- Physical security and design and management software, including APC's InfraStruXure® architecture, the industry's most comprehensive integrated power, cooling, and management solution.

Schneider Electric, with 114,000 employees and operations in 100 countries, achieved sales of €18.3 billion in 2008. For more information on APC, please visit www.apc.com.

Vision

A world where we can all achieve while using less of our common planet.

Mission

To help you make the most of your energy by providing innovative and efficient solutions and services to protect, power, cool and manage your critical systems.

As a global specialist in energy management with operations in more than 100 countries, Schneider Electric offers integrated solutions to make energy safe, reliable, efficient, productive and green across multiple market segments. The Group has leadership positions in energy and infrastructure, industrial processes, building automation, and data centres/networks, as well as a broad presence in residential applications. With more than 18.3 billion euros sales in 2008, the company's 114,000 employees are committed to help individuals and organizations "Make the most of their energy."

Helping people make the most of their energy

Between energy production and energy usage is the playground of Schneider Electric: Energy management. We help individuals and organisations get more from their energy, be more productive and make their businesses more sustainable. Through integrated solutions in energy management, we make energy safe, reliable, efficient, productive and green.

Schneider Electric has been present in Malaysia since the early 60s through local sales agents and have since positioned as an energy management specialist. Our products and services have been specified and used in many of the country's most imaginative and exciting projects, the Petronas Twin Towers, the Kuala Lumpur Communication Tower and the Kuala Lumpur International Airport, to name a few.

In Malaysia, Schneider Electric's headquarters is stationed at Shah Alam with branch offices in Ipoh, Penang, Johor Bahru, Kuching and Kota Kinabalu. Our Customer Care Centre which can be contacted at 1-800-880-877 is also at hand to answer your queries.

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SINCLAIR KNIGHT MERZ SDN BHD

Sinclair Knight Merz (SKM) is a leading engineering, sciences and project delivery firm. Our purpose is to deliver a positive and enduring impact on the world. In support of this goal, we have 42 major offices across Australia, New Zealand, Europe, the Middle East, South America and Asia. We work in close partnership with key clients in the public and private sectors, providing independent technical, strategic and commercial advice to deliver a wide range of projects in the communities in which we live.

We employ approximately 6500 people who come from a diverse range of disciplines including engineers, planners, architects, economists, scientists, project managers, technicians and administrative staff. Our people work across four broad markets: Buildings and Infrastructure; Mining and Metals; Power and Energy; and Water and Environment.

We continually strive to help our people reach their full potential, engaging them in challenging and inspiring projects that shape industries and build nations. Wholly employee-owned, SKM is an organisation with a proud history and we embrace shared values and an open culture. We have a commitment to service and quality, with high standards of safety and business ethics, along with a leading edge approach to delivering a sustainable future.

List of upcoming or on-going major projects

- Development of Kiara Hills Phase 3 : 234 Units of Condominiums (Vivaldi) at Taman Sri Hartamas, Kuala Lumpur
- Development of Shopping Mall / Multi Storey Car Parks / Service Apartments (The Strand) at Kota Damansara, Selangor
- Development of one 41-storey block of luxurious apartments (The Pearl) at Jalan Stonor, Kuala Lumpur
- Design and Documentation of Tiger Brennan Drive Extension, Darwin
- Kooragang Coal Terminal Capacity Maximisation Programme, Berth K7, Sydney

CONTACT PERSONS / DETAILS

Mark Lee Grey | Regional Manager Asia
Chong Thin Hooi | Malaysia Country Manager

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SMARTECH INDUSTRIES SDN BHD, Smartech Industries Sdn Bhd (incorporated on the 20th August, 2008) and its subsidiary companies were founded by a team of industry engineers, each has many years of experience in the design, manufacturing, sales, installations and service of electric chillers, packaged air conditioners, split air conditioners, fancoils, air-handling units, Ice Thermal Storage systems and related products and systems.

"SMARTECH" stands for "Superior Make Airconditioning and Refrigeration Technology".

The Group owns the distribution rights for Hitachi Industrial and Commercial HVAC & R products and CALMAC USA, Ice Thermal Storage Tanks and Systems.

Smartech Sales & Service Sdn Bhd is set-up to handle marketing, sales after sales & service, installations and commissioning of HVAC & R equipment and systems.

The main HVAC & R products includes electric chillers, absorption chillers, VRF split airconditioners, packaged airconditioners, Air Handling Units, Fancoils, Condensing units, Ammonia chillers and systems, Ice Thermal Storage tanks and systems, Refrigeration equipment for food processing, etc. These products are sold and marketed under "Hitachi" brand, "Smartech" brand, "Calmac" brand, etc.

Smartech Sales & Service Sdn Bhd also has a Projects & Contracts Division which undertakes and specializes in Consulting, Design and Installations of Central & District Cooling plants which involves electric chillers, absorption chillers, Integrated Ice Thermal Energy Storage Systems, etc.

"Smartwise Innovations... Towards Green, Quality & Reliability Solutions"

Company Listing Categories:

1. Air-conditioning and Refrigeration Engineering
2. Building and Construction Equipment and Material Suppliers
3. Engineers and Engineering Consultants

CONTACT PERSONS / DETAILS

Mr. Yeo Sek Chiong | Managing Director
Mr. Bryan Koh | Director, Sales & Marketing

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Swissma
BUILDING TECHNOLOGIES SDN. BHD.
(844319-T)

SWISSMA BUILDING TECHNOLOGIES SDN. BHD is a leading roofing company in providing custom-made and high-end premium roofing and wall cladding system in South-East Asia region.

Along with the expertise of the European master-craftsmen and integration of European technologies, Swissma possesses the capability and flexibility to turn intricate designs into spectacular works of art. Swissma is capable of giving various scopes of products and services which comprises custom-made roofing systems, integrated rain water systems, specialized wall cladding and sheet metal cladding works.

As a specialist fabricator and installer of custom-made roofing and wall cladding systems, Swissma is working with a wide range of high-tech and flexible materials such as pure Titanium, Copper, Titanium Zinc, Stainless steel, Aluminium and Clean Colorbond steel ranges.

As today, Swissma has widen its services and scopes, merged with Associated Steel Industrial (M) Sdn. Bhd - one of the most reputable steel manufacturer company that manufactured SANKO brand of steel roofing of Japan.

CONTACT PERSONS / DETAILS

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TAMCO

TAMCO SWITCHGEAR (MALAYSIA) SDN BHD, a wholly owned subsidiary of Larsen & Toubro Limited (L&T), is one of the leading medium voltage (up to 40.5 kilo-Voltage) switchgear manufacturers in South East Asia. In addition to its predominant local market share, Tamco's international customer base spans throughout the Middle East, Europe, Africa, North Asia, South Asia, Australia and New Zealand – covering close to 60 countries. Its major end customers include major utility companies, industrial and construction contractors as well as multinational corporations in the oil & gas sector.

In Malaysia, some of the major end users of Tamco's products include Tenaga Nasional Berhad (various distribution substations), Kuala Lumpur International Airport (KLIA), Petronas Twin Towers, Pavilion Mall, Megasteel Plant and MLNG Dua & MLNG Tiga (Sarawak).

In the international forefront, Tamco has supplied its equipment to Burj Dubai, Dubai International Airport, Khalifa Sports City (Qatar), Bahrain Financial Harbour, Kowloon Canton Rail Corporation (Hong Kong) and Sydney Darling Harbour (Australia).

With reference to our largest customer base involving various utility companies worldwide, apart from TNB, Tamco is also an approved vendor for Dubai Electricity & Water Authority (DEWA), Kahramaa (Qatar General Electricity & Water Corporation), Jordanian Electric Power Co. Ltd. (JEPCO), Energy Australia, Integral Energy (Australia), and Electricity Corporation of Ghana (ECG).

With its vast experience in switchgear manufacturing since 1966, Tamco has developed expertise to a level that enables it to not only export switchgear products but also technologies to various licencees worldwide – in Dubai, Saudi Arabia, South Africa and Taiwan, to name a few.

CONTACT PERSONS / DETAILS

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