

List of Companies Providing
Products and Services
to Engineers

LIST OF COMPANIES PROVIDING PRODUCT AND SERVICES TO ENGINEERS

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ASIA ROOFING INDUSTRIES SDN BHD (ARI), a wholly-owned subsidiary of **AJIYA BERHAD**, is a public-listed company on the Main Board of the Bursa Malaysia Berhad.

ARI is an established manufacturer of metal roll-forming products in Malaysia:

- i) Metal roofing products
- ii) Metal frame products
- iii) Structural products
- iv) Light-weight channel products
- v) **AriteC[®]** metal ceiling and sun shade products

These products, under the brand name of **AJIYA**, are widely used in Malaysia and South East Asia countries.

AJIYA products are renowned for their aesthetic design. Our dynamic sales force is professionally trained to provide quality technical support and services to customers. Our products also conform to the stringent quality standard set by SIRIM Berhad and are all manufactured under the implementation of ISO 9001. ARI is backed by a strong Research and Development team, which constantly identifies and develops as well as fabricates complete production lines for new products.

CONTACT PERSONS / DETAILS

Chan Wah Kiang | Group Managing Director
 Michael Lee Boon Fie | Executive Director
 Tee Sing Huat | Director (Northern and East Coast)
 Goh Kwan Seng | Marketing General Manager (Central and Southern)

ASIA ROOFING INDUSTRIES SDN BHD

Corporate Head Office and Factory :
 Lot 153, Kawasan Perindustrian, Jalan Genuang
 85000 Segamat, Johor
 Tel : +607-943 4211
 Fax : +607-943 1054
 Website : www.ajiya.com
 Email : enquiry@ajiya.com

Marketing Head Office and Factory:

No.6, Jalan PPU 3, Taman Perindustrian Puchong Utama
 47100 Puchong, Selangor
 Tel : +603-8061 8899
 Fax : +603-8061 3111



AJIYA SAFETY GLASS SDN BHD (ASG), a subsidiary of **AJIYA BERHAD** was formed in November 1995. Its principal activities are in the manufacturing of :

- i) Tempered Safety Glass
- ii) Curved Tempered Safety Glass
- iii) Heat Strengthened Glass
- iv) Laminated Safety Glass
- v) Insulating Energy Saving Safety Glass Unit
- vi) Decorative Coated Safety Glass
- vii) Intrusion Resistant Safety Glass
- viii) Bullet Resistant Safety Glass
- ix) Blast Resistant Safety Glass
- x) Hurricane Resistant Safety Glass
- xi) Low-E Safety Glass
- xii) High Performance Safety Glass

and other high performance glass products.

CONTACT PERSONS / DETAILS

Chan Wah Kiang | Group Managing Director
 Jefferey Ong | Executive Director
 Sim Chee Liang | Marketing Director

AJIYA SAFETY GLASS SDN BHD Corporate Head Office and Factory:

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 Lebuhraya Segamat-Kuantan
 85000 Segamat, Johor
 Tel : +607-931 3133
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 Website : www.ajiya.com
 Email : enquiry@ajiya.com

Marketing Head Office and Factory:

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 Tel : +603-8062 3939
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Southern Office & Factory:

Lot 7025, Jalan Kempas Lama, Seelong Jaya,
 81400 Senai, Johor, Malaysia



ANJUR EKAR SDN. BHD. was established in Malaysia to design & build POWER SYSTEMS projects to support the growing Industries in the country. Our dedicated prompt quality services had enabled us to forge a very strong relationship with our many satisfied Client as their preferred partner in POWER SYSTEMS solutions .

Anjur Ekar is appointed as the distributor for Nissha Canopy Generator Sets in Malaysia, in addition we supply both Diesel and Gas Generator Sets powered by Perkins, Cummins, Volvo, Daewoo, Mitsubishi and equivalent renowned engine brands. We had successfully installed and commissioned many Electrical Power Generation Projects ranging from Commercial Buildings; Electronic Industries Airport, Hypermarkets; Schools and the Oil & Gas Industries

CUSTOMER SERVICE

Our highly trained maintenance personnel will provide quality service support. This is further supported by our efficient and reliable network of service agents and appointed dealers.

PROFESSIONALISM & ENGINEERING PRODUCT SUPPORT

Our Engineering teams are capable to advise, design & build POWER SYSTEM efficiently and cost effective.

For further information of our company, please visit our website www.anjurekar.com, we look forward to developing a business relationship together.

CONTACT PERSONS / DETAILS

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ABB MALAYSIA SDN BHD is part of the ABB Group of companies, a leader in power and automation technologies that enable utility and industry customers to improve their performance while lowering environmental impact. The Group operates in around 100 countries and employs more than 110,000 people.

ABB's business structure comprises five divisions - Power Products, Power Systems, Automation Products, Process Automation and Robotics.

In Malaysia, ABB integrates leading-edge technology with cost efficient manufacturing and engineering to offer products, systems, solutions and services that allow our customers to improve their operations – whether by increasing the reliability of a power grid or simply raising productivity in a factory.

At ABB, we strive to create value for our customers by offering products, systems, solutions and services that conform to the highest level of reliability, performance and design requirement. This has earned us the ISO 9001:2000 and ISO 14001:2004 in our operations.

ABB operates through three companies in Malaysia:

- ABB Holdings Sdn Bhd
- ABB Malaysia Sdn Bhd
- ABB Manufacturing Sdn Bhd

CONTACT PERSONS / DETAILS

ABB MALAYSIA SDN BHD
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 Selangor Darul Ehsan
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 Tel : +603 5628 4888
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 Website : www.abb.com.my



BRUNSFIELD ENGINEERING SDN BHD is registered with the Government's Pusat Khidmat Kontraktor (PKK) as a Class A' contractor, and with the Construction Industry Development Board (CIDB) under Grade 7, which allows Brunsfield to undertake construction projects of unlimited size and value.

Brunsfeld Riverview is a winner of the 2003 Shah Alam Landscape Garden competition awarded by the Shah Alam City Council while Brunsfield Vista Magna won the 2004 Federal Territory's Beautiful Landscape and Cleanliness competition organised by the Kuala Lumpur City Hall. In September 2000, Brunsfield Engineering was awarded the "Construct IT Award" by the CIDB for effectively utilised information technology (IT) in its projects. In year 2001, Brunsfield Engineering was the winner of the Malaysian Construction Industry Awards' Higher Medium Scale Project for outstanding achievements in design and build completion of the fast track, Giant hypermarket project in Shah Alam. This project also successfully gained entry into the Malaysia Book of Records for being the Fastest Completed Design & Build Hypermarket Project – both at National and the Selangor State levels.

Moving forward, we are transforming Brunsfield into a collaborative enterprise – integrating our value chain into a single, collaborative environment – an environment of respect, integrity, high-standards, caring and trust, for partnerships to flourish. With positive collaborative, we believe that there are endless opportunities to build results that go beyond expectations.

CONTACT PERSONS / DETAILS

Mr. Chong Kee Hong | Director

BRUNSFIELD ENGINEERING SDN BHD
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 E-mail : bgoc@brunsfield.com
 Website : <http://www.brunsfeld.com>



CRIB TECHNOLOGIES SDN BHD is a specialist in design and construction of Crib retaining wall system.

CT Crib™ Retaining Wall System is designed as a gravity wall system. It has been used in many areas of application including slope protection, retaining structure for housing and road projects, bridge abutment, embankment stabilization, and many other civil engineering applications.

The CT Crib™ Retaining Wall System is suitable for use as a permanent and temporary structure in a wide range of application. Due to high quality of its precast components, the system is highly durable and requires practically no maintenance at all.

The design and installation of CT Crib™ Retaining Wall System is undertaken by qualified professionals who have more than 25 years experience in this field. We strive to provide the best consultation service, feasibility study, planning, preliminary design and construction to our clients and at the same time ensuring the delivery of the best product at the fastest time.

CONTACT PERSONS / DETAILS

Thomas Chong (012-234-8668)

CRIB TECHNOLOGIES SDN BHD (564096-A)
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EMERSON NETWORK POWER (M) SDN. BHD. (formerly known as Liebert (M) Sdn Bhd) was established in Malaysia in 1986. To date, its clientele includes Astro, DHL, Putrajaya, KLIA, Petronas, Telekom, Motorola, Digi, BMW, ING Insurance, AIMS, Cordoda, Malaysian Airline System, Maxis, Celcom and Citibank etc.

Emerson Network Power is a world leader in Network, Computer and Telecommunication power system, with a global track record spanning over 100 years. The company delivers a broad range of industry solutions configured exactly to match businesses specific needs, all from a single source to build and support traditional business or e-business.

Emerson Network Power is a business group of Emerson Corporation, a Fortune 500 company. The company carries brand names such as Liebert, Emerson Energy System as well as Asco, which offer the following products.

- Uninterruptible Power Supply (UPS) spanning from 400VA right up to 4800kVA.
- DC Power System that includes the DC Rectifier (-48V to +24) and inverter.
- Static Transfer Switch and Automatic Transfer Switch.
- Precision Air-Conditioning System which provide precise control of temperature and humidity in critical environment. Capacity range from 1.5 ton to 30 ton.
- Transient Voltage Surge Suppressor (TVSS) protects today's essential facilities by eliminating all the damaging and disruptive effects caused by transient surge and electrical line noise.
- Power Conditioner and Distribution allow efficient power management and allocation to your critical systems while maintaining clean computer grade power supply to your system.
- Remote Monitoring System provide 24 hour round the clock remote monitoring of all the critical support equipment.

CONTACT PERSONS / DETAILS

Cheow HH | Director, Telecom Sales
Chan JW/Eric Ong | System Sales Manager
Toh Kai Dee | Service Director

EMERSON NETWORK POWER (M) SDN BHD

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Fax : +603-7884 5188
Website : www.emersonnetworkpower.com



EQUARATER (PENANG) SDN BHD was incorporated on July 1995 and was activated in March 1996 to locate and subsequently map all buried underground utility networks using the latest and most advanced equipment to provide the safest and most economical viable route for all excavation, trenching and installation of new networks.

OUR SERVICE :

- Underground Utility Mapping

OUR PRODUCT RANGE :

1. Electromagnetic Site Investigation
2. Trenching Route Investigation & Planning
3. Topographical Housing / Industrial Estate Survey
4. Subterranean Data Bank (Sutra D'Bank)

CONTACT PERSONS / DETAILS

Soffian Mohamad | Manager

EQUARATER (PENANG) SDN BHD

(A Joint Venture Company with Penang Development Corporation)

Head Office :

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Fax : (604) 263 1633
Website : <http://www.tanjung.com.my/equarater>
Email : equarater@tanjung.com.my

Branch Office :

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Selangor, Malaysia
Tel : (603) 5510 0607
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Established in 1995, **ESC PROJECTS (M) SDN BHD** is currently registered with Construction Industry Development Board (CIDB-G7), the Ministry of Finance and also as a member of the Malaysian Builders Association of Malaysia. ESC Projects is also a Bumiputera status contractor with a PKK 'B' license.

ESC PROJECTS (M) SDN BHD is the authorized distributor designer, installer and builder of earth retaining systems (namely ESC sheet piles and other value added products such as struts, anchors and tie backs). Apart from Malaysia, ESC Projects (M) Sdn Bhd carries out projects in UAE, Jamaica, Australia, New Zealand, Cambodia, Bangladesh and Singapore.

The following services are offered by ESC Projects (M) Sdn Bhd:-

A. DESIGN SERVICES

- Sheet pile systems including custom pile, strutting, tieback and anchor design.
- Geotechnical and slope stability analysis using REWARD and PLAXIS software.
- Alternative designs to other forms of retaining systems, using ESC Sheet Piles.
- Forensic studies of failed retaining walls and other geotechnical failures.
- Design of corrosion protection systems and analysis of effective service life in corrosive environment.
- Complete CAD drawings for projects using ESC products.

B. CONSTRUCTION SERVICES

- On land and water sheet pile, tie back, ground anchor and screw pile installations
- Ground vibration monitoring.
- Site supervision and consultancy services/project management.

C. EXPERTISE AND FIELD OF APPLICATIONS

- Wharves, Docks, Pier and Jetties.
- Rivers, Canals and Storm Water Drains.
- Cofferdam for Pump Station, Water Treatment Plant, Sewerage Treatment Plant and Bridge foundation.
- Permanent Load Bearing Bridge Abutment.
- Pollution and Ground Water Contamination Control.
- Basement and belowground Construction.
- Deep Drain and Low Flow Channel.

ESC staff are able to provide expert technical and practical advice to customers in use of any ESC Products.

CONTACT PERSONS / DETAILS

Mohd Fauzi bin Ismail | Marketing Director
Chan Hon Kit | Country Manager

ESC PROJECTS (M) SDN BHD

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G&P PROFESSIONALS GROUP is a one-stop engineering consultancy group that provides engineering services in the areas of Geotechnical, Civil, Structural, Maritime, Mechanical, Electrical, Infrastructure, Transportation, Highway, Geo-Environmental, Claims & Contracts, Flood Mitigation, Hydrology and Hydraulics. Our research and development has ensured our services are always at the forefront of world trends and value adding to our clients.

The group consists of specialist consulting firms as follows:

- G&P Geotechnics Sdn Bhd
- G&P Structures Sdn Bhd
- G&P Mechanical & Electrical Sdn Bhd
- G&P Infra Sdn Bhd
- G&P Maritime Sdn Bhd
- G&P Claims & Contracts Sdn Bhd
- G&P Water Sdn Bhd
- G&P Environmental Sdn Bhd
- G&P Project Management Sdn Bhd
- G&P R International (Cambodia) Co., Ltd.

The company has a group of qualified and experienced engineers and geologists. Currently, G&P Professionals Sdn Bhd has a total staff strength of 214 comprising of working partners, engineers, geologists and supporting staff.

The first specialist consulting firm, G&P Geotechnics Sdn Bhd has been accredited by SIRIM and has received the certification for ISO 9001:2000 Quality Management System.

FIELDS OF SPECIALISATION

Commercial & Residential Developments, High Rise Developments with Deep Basement Excavations, Hill-site Developments, Land Reclamations, Soft Ground Engineering, Flood Mitigation and Major Infrastructure Works.

CONTACT PERSONS / DETAILS

Ir. Dr. Gue See Sew | Chief Executive Officer

G&P PROFESSIONALS SDN BHD

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HUME CONCRETE MARKETING SDN BHD is the marketing arm of Hume Concrete Division, which in turn is one of the strategic business units of Hume Industries (M) Berhad. Hume Industries (M) Berhad was one of the very first companies to be listed on the Kuala Lumpur Stock Exchange in 1963. It was subsequently acquired by Hong Leong Group Malaysia in 1982 from the original ownership of Humes Limited, Australia.

The first Hume precast concrete factory was established in Prai way back in 1929. From this humble beginning, Hume Concrete Division has grown to be the premier manufacturer of precast concrete products, with 5 main factories strategically located throughout Malaysia, to cater for both local and export markets.

Hume is the pioneer in introducing the standard range of precast products such as Spun Pipes, Prestressed Beams, RC Piles, U-Drains, and Box Culverts etc. into the local market. With experience accumulated over the years in designing precast concrete products, coupled with our commitment towards R & D, we have in recent years developed a range of innovative products such as Hume Box Girder, Hume Arch Culvert, Hume Half Slab, Hume T-Wall, Hume S-Barrier and Hume Stadium Bleacher, to name a few.

Hume is also the Licensee for BEBO range of arch crossings from BEBO Arch International AG, Switzerland. Furthermore, Hume has built up a strong technical team to offer customized precast solutions to meet specific needs of individual clients, especially in the field of precast jetty components.

In summary, Hume's range of precast concrete products can be categorized into six main groupings, namely:-

1. Geotechnical
2. Drainage
3. Environmental
4. Crossing
5. Building System & Components
6. Jetty & Maritime Components

CONTACT PERSONS / DETAILS

Yii Hock Hwee | General Manager, Special Projects Unit
Lim Kok Koon | Senior Manager, Marketing, Special Projects Unit

HUME CONCRETE MARKETING SDN BHD

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Website : www.humeconcrete.com.my



IMPERIA INSTITUTE OF TECHNOLOGY (IMPERIA) is a leading institution approved by the Private Institution of Higher Education (PIHE) of the Ministry of Higher Education (MOHE), Malaysia. We offer certificates, diplomas, bachelors and masters degrees specialising in the field of built environment.

Imperia was established in 1995 by a group of successful entrepreneurs with the vision of leading its students to knowledge, skills and wisdom through well-tailored syllabuses with world class recognition as we prepare our students to be the very best they can be. Over the years, Imperia has become the source of human capital to the built environment industry.

MISSION STATEMENT

Imperia Institute of Technology, or IMPERIA, is committed to leading its students to knowledge, skills and wisdom through industry-relevant and national community-needs courses, as well as quality education experiences within and outside its campus.

It develops the students, through the process of post-secondary school and tertiary education on a full-time or part-time basis, a holistic personality and professional orientation that will prepare them for life and position them to play their respective roles in society after college. It believes that IMPERIA students should be personally developed, professionally relevant and socially responsible befitting the qualifications they secure upon graduation.

OUR PROGRAMMES

DIPLOMA

- Diploma in Construction Management
- Diploma in Quantity Surveying
- Diploma in Estate Management
- Diploma in Land Surveying and Construction Management
- Diploma in Interior Design

BACHELOR DEGREE

- BSc in Construction Management
- BSc in Quantity Surveying
- BSc in Estate Management

CONTACT PERSONS / DETAILS

IMPERIA INSTITUTE OF TECHNOLOGY

Level 6 Kelana Brem Tower 2
Jalan Stadium (SS7/15)
47301 Kelana Jaya, Selangor Darul Ehsan
Tel: 03-7492 3288
Fax: 03-7492 0397
Email: enquiry@imperia.edu.my
Website: www.imperia.edu.my



JOHNSON FLUID ENGINEERING SDN BHD (JFE) started operation in 1964 as the former pumps division of Gadelius Sdn Bhd. Over the years the division developed its engineering capabilities and achieved a high recognition as a leading turnkey Sewerage Treatment Plant, Pump Station and Pipe Rehabilitation specialist contractor. The JFE team boasts of experienced Professional Engineers and qualified Project Managers capable of delivering complete full-range turnkey projects :

- Design (footprint, environmental impact & technical design)
- Construction (Project management, fabrication, installation, approvals)
- Operation (coordination, testing & commissioning)
- Transfer Inspection & Maintenance Contract

Prestigious projects completed by JOHNSON FLUID ENGINEERING include the Petronas Twin Towers, KLCC and the Kuala Lumpur International Airport Sepang.

Registration

- Pusat Khidmat Kontraktor (PKK) – Class B
- Suruhanjaya Perkhidmatan Air Negara (SPAN) – Permit C1 and Permit D
- Lembaga Pembangunan Industri Pembinaan Malaysia (CIDB) - Grade 7
[Construction Industry Development Board]

CONTACT PERSONS / DETAILS

Dato' Ir Tan Boo Dik | Chief Executive Officer
Mr Andrew How Siew Chan | Senior Project Manager

JOHNSON FLUID ENGINEERING SDN BHD

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LAFARGE CONCRETE (MALAYSIA) SDN BHD is one of the major players in Malaysia ready-mixed industry. We are proud to serve Malaysia market for the past 25 years and we place extra commitment to safety, environment management system, quality and human development.

We have a strong network of plants throughout Peninsular and East Malaysia. A number of our plants are certified to MS ISO 9001:2000. Our main plant in Petaling Jaya is also certified to MS ISO 14001, the first in South East Asia to be awarded the certification.

Our products are designed to bring various benefits and address your specific needs.



CONTACT PERSONS / DETAILS

LAFARGE CONCRETE (MALAYSIA) SDN BHD (05483-H)

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46050 Petaling Jaya
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Website : www.lafargemalayancement.com



MEGA ENERGY SDN BHD is the local representative of the world-renowned lubricant specialist company, Omega manufacturing division of Magna Industrial Co. Ltd., a subsidiary of ITW, Chicago, USA.

Mega Energy supplies a comprehensive range of Omega lubricants and Corlum Industrial chemicals, that carry a £1,000,000.00 product liability insurance for every customer's protection.

Our customers enjoy the benefits of our:

1. Unsurpassed quality products, developed from advanced research and development.
2. Professional and courteous services.
3. Technical training, seminars, technical support and laboratory oil testing at minimum charge.

CONTACT PERSONS / DETAILS

Ir. S. G. Chim | CEO, Director (Technical Services)
 Ms. Lim Chooi Bee | Director (Sales Administration)
 Ms. Suharty | Administration Officer

MEGA ENERGY SDN BHD

26, Jalan Anggerik Vanilla Z 31/Z,
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 E-mail : megaenergy@gmail.com
 Website : www.megalubricant.com



MINCONSULT SDN. BHD. is a leading engineering and project management consultancy firm in Malaysia with extensive international experience in twenty (20) 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 services and is able to assist its clients from the conception of a project to its completion. In addition to basic civil, structural, mechanical and electrical engineering consultancy services, Minconsult maintains specialist divisions to undertake work on highways and expressways, bridge, water supply, railways, power stations, urban planning and transportation, drainage and irrigation, water resources management, geotechnical engineering, environmental, process and public health engineering, infrastructure development, marine and coastal engineering and project management. Minconsult's comprehensive in-house resources, which include a vast technical reference-library, enable the firm to fully service the needs of the construction industry. The firm has implemented a Quality Management System which has been certified to be ISO 9001:2000 compliant by SIRIM QAS International and accredited by the United Kingdom Accreditation Service (UKAS). The certification is for the provision of (i) consultancy services in engineering, town planning, environmental planning and transport planning; (ii) project management services and construction supervision services.

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

- Association of Consulting Engineers, Malaysia (ACEM) Engineering Award 2008 Silver Award of Merit for A-380 MAS Hanger 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 Lumut Combined Cycle Power Plant)

CONTACT PERSONS / DETAILS

Ir. Ros Shamsiah Muda | Director
 Ms. Julie C'hng | Business Development Manager

MINCONSULT SDN. BHD. (58835-P)

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MALAYSIA UNIVERSITY OF SCIENCE AND TECHNOLOGY (MUST) was established as a research-based university primarily in the area of science and technology.

Aimed at becoming an eminent research institution, MUST was set up with the assistance of Massachusetts Institute of Technology (MIT) of the U.S.A.

MUST was born out of Malaysia's Second Industrial Master Plan to help industries become more productive and globally competitive.

The university uniquely bridges the requirements of academic excellence with commercial demands, in developing and applying science and technology to useful practical purposes.

FOUNDATION STUDIES

- Foundation in Science Technology and Engineering
- Foundation in Biosciences

UNDERGRADUATE STUDIES

- Agrobiotechnology
- Nutraceutical and Food Biotechnology
- Pharmaceutical Biotechnology
- Industrial Biotechnology
- Transportation & Logistics
- Supply Chain Management
- Materials Science and Engineering
- Nanosciences and Nanoengineering

POST GRADUATE STUDIES

Masters of Science (MSc) Programmes

- Information Technology
- Biotechnology
- Transportation & Logistics
- Materials Science & Engineering
- Construction Engineering & Management
- Systems Engineering & Management
- Energy & Environment
- Integrated Circuit Design

Doctor of Philosophy (PhD) Programmes

- Biotechnology
- Transportation & Logistics
- Informatics

STUDENT INTAKE

MUST practises both local and international student intake every July and January.

CONTACT PERSONS / DETAILS

MALAYSIA UNIVERSITY OF SCIENCE AND TECHNOLOGY (MUST)

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Website : www.must.edu.my



OKA CORPORATION BHD.

OKA GROUP manufactures a wide range of precast concrete products and is one of the leading manufacturers in Malaysia. At OKA, we strive to create value for our customers offering products, systems, solutions that conform to the highest level of reliability, performance and design requirement. OKA Concrete Industries Sdn. Bhd. Has acquired ISO 9001:2000 and supplies its products to building industries, including the residential, industrial and commercial sectors. Backed by 27 years of industry experience, OKA Group is committed towards quality products and product innovation creating new product solutions for our customers.

Subsidiary Companies:

OKA Concrete Industries Sdn. Bhd. (67634-M)

OKA Engineering and Trading Sdn. Bhd. (329917-W)

OKA Readymixed Concrete Sdn. Bhd. (329980-T)

Real Charisma Sdn. Bhd. (442658-D)

Pembinaan Cahaya Emas Sdn. Bhd. (601222-W)

CONTACT PERSONS / DETAILS

OKA CORPORATION BERHAD (519941-H)

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+ 605 241 1851

Email : oka-conc@tm.net.my



ORIENTAL SHEET PILING (OSP) is a business unit of ArcelorMittal Foundations aimed to provide complete foundations solutions answering its customers' requirements in terms of cost, time efficiency and structural reliability for South East Asia and China. ArcelorMittal is the world's number one steel company with 320,000 employees in more than 60 countries. Our annum production recorded 110 million tones of steel (10% of world crude steel supply) in year 2007. With turnover of 105 billion USD, the company continues its leading positions in its four main markets; Automotive, Construction, Household appliances and Packaging.

Our Products

- Hot Rolled Sheet Piling
- Cold Formed Sheet Piling
- Combined Wall
- Foundation Pipes
- Tie Back System
- Strutting System

Our Services

- Sales Network
 - Sales
 - Sales and buyback
 - Leasing
- Stock and Service Centre
 - Comprehensive stock
 - Lease material
 - Fabrication
 - Coating
 - Recondition
 - Logistic
- Sales Support
 - Technical expertise and support for design and project feasibility
 - Tailor made and optimized foundation solutions

CONTACT PERSONS / DETAILS

ORIENTAL SHEET PILING SDN. BHD. (490468-P)

1, Jalan 21/13, Sea Park
46300 Petaling Jaya
Selangor Darul Ehsan.
Tel : +603-7949 6000
Fax : +603-7949 6133
Email : enquiry@orientalsheetpiling.com
Website : www.orientalsheetpiling.com



ICS/PENETRON INTERNATIONAL LTD. is recognised as an international leader in the field of concrete waterproofing, protection and repair. Over the past 20 years, the Penetron family of products has established its reputation by meeting the most demanding job specifications around the globe, from the semi-arctic rigors of Norway and Russia to the torrid extremes of Saudi Arabia.

Based in Long Island, New York, the company was founded in 1979 by Robert J. Revera, a veteran of the concrete sealant industry, who imbued ICS/Penetron with a strong commitment to high technical standards. As such, Penetron formulations undergo continuous refinement through the integration of the latest materials research as well as input from construction professionals in the field.

Today, ICS/Penetron's sales and service network extends to more than 60 countries, providing the company a broad channel to share its experience and expertise. By combining superior product performance with exceptional client support, ICS/Penetron continues to define dependability and excellence in protective concrete treatments for engineers, architects and builders the world over.

CONTACT PERSONS / DETAILS

Mr. Wu Mun Kee

PENETRON MALAYSIA SDN BHD

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E-mail : mkwu@penetron.com.my

ICS/PENETRON INTERNATIONAL LTD

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Fax : +1 631 941 9777
E-mail : info@penetron.com
Website : www.penetron.com



With Zest and Knowledge as Resources, **PERUNDING ZKR SDN. BHD.** aspires to use experience and enthusiasm as the strength to face the challenges of the ever changing environment.

Our philosophy is to perform our duties with enthusiasm and creativity to achieve maximum productivity without any compromise in quality. We are therefore committed to providing top quality professional services effectively and efficiently. In line with this commitment, we gather together suitably qualified, experienced and competent professionals working in synergy to provide the best service to our clients. This is further enhanced and supported by young engineers who have the energy, drive and aspiration to perpetuate our knowledge, skill and philosophy.

With the right blend of knowledge, experience and enthusiasm, we are ready to embark on new projects and new challenges. We are confident, well equipped and well-positioned to provide excellent services in the following fields of civil and structural engineering:

- Roads, tolled highways and expressways
- Bridges, viaducts and flyovers
- Housing and infra-structural developments
- Structural design of buildings
- Water supply schemes
- Sewerage schemes
- Drainage and river improvement works
- Soils and foundation engineering
- Wharves and jetties
- Road Safety Audit
- Technical feasibility studies
- Project Management & Contract Administration

Our performance in the past has earned us the reputation as well as the trust of our clients who often return to us with new projects. Not contented with these, we are committed to continuously assimilating new ideas and technology in our work to provide the most up-to-date, competitive and satisfying services.

CONTACT PERSONS / DETAILS

Tan Kia Lai
Chan Cheow Bin
Chieng Pong See

PERUNDING ZKR SDN BHD
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POWERMECH was established more than 18 years ago with principal activities in sales, service, installation and rental of generators sets, marine & industrial diesel engines and other industrial equipment.

Powermech's strength lies with its strong management team and dedicated & competent staff serving a wide customer base not only in Malaysia, but covering Bangladesh, Vietnam, Brunei, Indonesia and Thailand as well.

Over the years, Powermech has installed more than 3000 generator plants ranging from 10-2500KVA, LV and MV for applications such as telecommunication, rail transportation, hospitals, banks and financial institution, data centres, defence, airports, oil & gas plants, smart buildings and shopping complexes. **POWERMECH** is also registered with the following government and corporate bodies as approved vendors such as Ministry of Finance, KTM, Felda, Telekom Malaysia, Tenaga Nasional.

Our products comprises of the following:

- Kohler Power Systems – 5-2800KVA Diesel, LPG and Natural Gas Generator
- Scania - Marine & Industrial Engines from 250-800hp
- SCANPaC Generators – Power by Scania, Iveco, John Deere, Volvo, Yanmar,
- EuroDiesel – Dynamic UPS System
- Racor – Filtration System

With almost 2 decades of experience, Powermech is ever ready to take up new challenges.

CONTACT PERSONS / DETAILS

Mr. Chai Yoon Keong | Managing Director

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Website : www.powermech.com.my
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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.

CONTACT PERSONS / DETAILS

Hee Choi | Chief Executive Officer
Simon Poi | General Manager
Kok Chen Yang | Marketing Manager
Zach Chang | Sales Manager

PYROGEN MANUFACTURING SDN BHD

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Website : www.pyrogen.com.my
Email : sales@pyrogen.com.my



REDMAX SDN BHD
195332-K

REDMAX SDN. BHD. Is an established construction and engineering company. We are registered with PKK as a Class A contractor, with CIDB at Grade 7. We are dedicated to providing quality infrastructure development, flood mitigation and building works in Malaysia. Since our inception in 1990, we undertook a variety of building works for the public and private sectors. REDMAX SDN. BHD. is a Bumiputra contractor and has been awarded by the Government of Malaysia to design, construct and participate in the completion of the flood mitigation project in Penang and Kedah. REDMAX SDN. BHD. strives to be recognised as a construction and engineering service provider, committed towards ensuring customer/client satisfaction and continuous improvement through our standardised quality practice.

CONTACT PERSONS / DETAILS

REDMAX SDN BHD

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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.

CONTACT PERSONS / DETAILS

Pon Tiam Wee | Managing Director
(Mobile: 012-339 0765)
Oh Chuan Hoe | Manager

RNC TECHNOLOGY (M) SDN BHD

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Email : rnc@tm.net.my
Website : www.rnc.com.my
www.waterproofing.com.my



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

Alex Voon Tai Choong | Managing Director
Tony Lee | Operations and Technical Manager

RNC INTEGRAL CONCRETE TECHNOLOGY (M) SDN BHD (436178-D)

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RYODEN (MALAYSIA) SDN. BHD. is the sole agent of Mitsubishi lifts, escalators, moving walks and building services equipment in Malaysia with an extensive network providing 24 hours service and support for all its customers throughout Malaysia and Brunei Darussalam via its 6 branch offices, 8 service depots or through its 13 authorised service agents. Equipment Computerised elevator diagnostic equipment, computerised call centres complete with digital recording facilities and special tools enable the Company to perform its task of providing its customers with the best service efficiently. Genuine Spare Parts A large stock of spare parts notwithstanding, the Company is able to call on the entire Mitsubishi network, not only in Japan, but throughout the world to source for urgent parts. Underpinning all this is a system of work that is certified to MS ISO 9001:2000 for Quality Management Systems and OHSAS 18001:1999 for Occupational Health and Safety Management System. National Award for Management Accounting (NAfMA) Best Practice 2004 & the company won the prestigious "Practice Solution Award" in the Inaugural National Award for Management Accounting (NAfMA) Best Practice 2004. This award was organised by the Malaysia Institute of Accountants (MIA) and the Chartered Institute of Management Accountants (CIMA) Malaysia Division.

CONTACT PERSONS / DETAILS

Mr Cheam Siew Choon | Managing Director
Mr Hensley Oon | Marketing Manager

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Nature of Business

Sole Agent for Mitsubishi Lifts, Escalators, Travators, High Tension Switchgears & Building Automation System

Main Shareholders/Parent Company

Joint Venture with Mitsubishi Electric Corporation, Japan



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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Nazim | Sales Executive/019-6221140
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ROVSKI SDN BHD

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E-mail : iem.kryton@rovski.com.my
Website : www.rovski.com.my
Online Store : www.allfx.com.my



SALCON, incorporated in 1974, is today an engineering specialist offering value added services in water and wastewater treatment. To date, Salcon has successfully completed more than 800 projects, employs more than 1,000 employees in various countries and has developed extensive expertise in construction and installation of efficient water and sewerage systems regionally.

Listed on the Main Board of Bursa Malaysia Securities Berhad, Salcon has grown from strength to strength with regional offices and on-going projects in Malaysia, Thailand, Vietnam, Sri Lanka and China.

As a leading water and wastewater engineering specialist, Salcon offers a full range of water and wastewater related services from engineering, construction to commissioning, operation to maintenance with our highly technical employees responsible for the various facets of projects and construction management.

Salcon range of services includes:

Investment

Using the Public Private Partnership (PPP) model, Salcon has proven track record and offers various modes of cooperation with Governments in various countries through Concession / BOOT, Build Operate Transfer (BOT), Transfer Operate Transfer (TOT) and Refurbish Build Operate Transfer (RBOT)

Turnkey Construction

Tailoring long term solutions for water and wastewater treatment challenges, Salcon offers services such as In house design capacity, Civil and structural Works (C & S), Mechanical, Electrical, Instrumentation Works (M & E & I), Project Management, Testing and Commissioning, Operation and Maintenance

Asset Management

Management of water assets through committed and dedicated staff to ensure consistent water supply of treated water which meets the requirements on International Organisations eg. World Health Organization (WHO) and EPA.

CONTACT PERSONS / DETAILS

IR. How See Hock | Chief Executive Officer

SALCON ENGINEERING BERHAD

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Manufacturer and exporter of Summer Solar Water Heaters, Meru Electric Storage, Water Heaters, Calorifier and Heat Pumps.

Distributor of Kinetico centralized self-backwashed, non-electric water filtration systems, R.O Drinking water systems and water softeners for residence / commercial / industrial use.

We also have our own team of technicians for installations and after-sales-services.

Our Penang and Johor (JB) branches are as below;

- 1) Penang Branch,
Tel : 04-3981592
Fax : 04-3981590
5 Jalan Todak 3,
Bandar Sunway,
13700 Seberang Jaya,
Perai, Penang, Malaysia.
- 2) Johor (JB) Branch,
Tel : 07-2353221
Fax : 07-2373221
9 Jalan Titiwangsa 3/2,
Taman Tampoi Indah,
81200 Johor Bahru,
Johor, Malaysia.

All enquiries for projects and agency are welcome.

CONTACT PERSONS / DETAILS

Roy Chok | Chief Executive Officer

SOLARTECH SALES & SERVICE SDN BHD

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Website : www.solartech.com.my



In a world where energy is at the heart of economic and environmental stakes, Schneider Electric helps people make the most of their energy. The Group operates in five markets: Energy & Infrastructure, Industry, Data Centres & Networks, Buildings, and Residential.

Thanks to its unique offer, Schneider Electric develops a full range of integrated, smart and communicating solutions to make power safe and reliable, develop automation everywhere, improve energy efficiency, manage comfort and communication within buildings.

Schneider Electric have been operating in Malaysia since the 1960s, and offer a wide range of products and services through our major international brands: Merlin Gerin, Square D and Telemecanique. Together these brands provide control and protective equipment and devices for low voltage electrical installations, as well as automation systems and components. These products are involved in the complete spectrum of applications, from buildings to power stations, from food processing to pharmaceutical plants, and from homes to shopping centres.

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.

With us is an extensive network of authorised distributors for both the low voltage components and automation products. In addition to the efficient distribution of low voltage electrical components, we also maintain a responsive services division. Our Customer Care Centre which can be contacted at 1-800-880-877 is also at hand to answer your queries.

In Malaysia, Schneider Electric Industries has its headquarters stationed at Shah Alam with branch offices in Ipoh, Prai, Johor Bahru, Kuching and Kota Kinabalu. Our staff are well-trained, with many years of experience in the electrical industry, both in Malaysia and abroad.

CONTACT PERSONS / DETAILS

Mow Li Li | Country Manager
Liew Ee Khai | Marketing Manager

SCHNEIDER ELECTRIC INDUSTRIES (M) SDN BHD

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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

SWISSMA BUILDING TECHNOLOGIES SDN BHD

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TAMCO SWITCHGEAR (MALAYSIA) SDN BHD

TAMCO SWITCHGEAR (MALAYSIA) SDN BHD is a demerged switchgear business unit of Tamco Corporate Holdings Berhad. Previously operating directly under Tamco Corporate Holdings Berhad flagship, it is an established manufacturer of safe and reliable power distribution products and solutions, having been in business for over 40 years. Over the years, Tamco has built up a track record for reliability and quality in the domestic as well as international markets, having tendered, won and successfully delivered a large number of major switchgear supply contracts by capitalising on its ability to deliver customised solutions at competitive prices. Its major end-customers include major utility companies, industrial and construction contractors, and multinational companies in the oil and gas sector.

Some of the prominent projects that were successfully supplied by Tamco:

- Petronas Twin Towers, Malaysia
- Pavilion Kuala Lumpur, Malaysia
- Kuala Lumpur International Airport (KLIA), Malaysia
- GNPOC Muglad Basin Development, Sudan
- Changi Airport, Singapore
- Seef Mall, Bahrain
- Kowloon China Railways Consortium, Hong Kong - multiple contracts
- Chunghwa Telecom Tower, Taiwan
- Qatar Ministry of Electricity & Water - multiple contracts
- Sydney Darling Harbour, Australia

CONTACT PERSONS / DETAILS

Fazila Hisahak | Marketing Manager

TAMCO SWITCHGEAR (MALAYSIA) SDN BHD

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Email : sales@tamco.com.my



TEKLA

TEKLA is an international software company whose model-based software products make customers' core processes more effective in building and construction, energy distribution, infrastructure management, and water supply. Tekla Corporation has area offices and partner organizations worldwide. International operations account for 85% of net sales. Founded in 1966, Tekla is one of the oldest software companies in Finland. More information at www.tekla.com

TEKLA STRUCTURES

By enabling the creation of accurately detailed and data-rich structural models, Tekla provides the building and construction industry with the highest level of constructability on the market. Tekla Structures is premium-brand building information modeling (BIM) software that streamlines the delivery process of design, detailing, fabrication, and construction organizations. Its ability to process extensive amounts of data enables highly constructable 3D and 4D models that apply to every stage of design and construction and represent the 'as-built' condition of a building. Tekla Structures effectively integrates into any best-of-breed software driven collaborative workflow, which is the key to minimizing errors and maximizing efficiency, resulting in high profitability and on-time project completion. Tekla Structures encompasses specialized configurations for structural engineers, steel detailers and fabricators, precast concrete detailers and manufacturers, as well as construction companies. More information at www.teklastructures.com

CONTACT PERSONS / DETAILS

TEKLA (M) SDN BHD

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TYCO FIRE, SECURITY & SERVICES, a major segment of Tyco International Ltd., designs, manufactures, installs and services electronic security systems, fire protection, detection and suppression systems, sprinklers and fire extinguishers. With USD 11.7 billion in annual sales and more than 90,000 employees, Tyco Fire & Security products and services are used to safeguard firefighters, prevent fires, deter thieves and protect people and property.

As the leading supplier of fire protection and security solutions, Tyco Fire & Security is uniquely placed to address your needs. Our efforts are focused in building and maintaining long-term relationships with our customers.

OUR SECURITY SOLUTIONS INCLUDE:

- State-of-the-art Monitoring Centers operating 24/7
- Intrusion Detection
- Video Surveillance and Documentation Solutions (CCTV)
- Access Control Systems
- Electronic Article Surveillance (EAS) and Retail Security Management Systems
- Source Tagging
- Radio Frequency Identification (RFID)
- Perimeter Protection

OUR FIRE PROTECTION SOLUTIONS INCLUDE:

- Integrated Fire Alarm System
- Gas Detection
- Extinguishers (UL/FM approved type)
- Special Hazard Systems
- Inert Gas
- Fire Suppression Systems
- Fire Protection
- Foam Systems
- Dry Chemical Systems
- Flame Detector

From system design, through to supply, installation, commissioning and maintenance of electronic fire and security systems, our teams are ready to work for you to help you build a safer, more secure environment.

CONTACT PERSONS / DETAILS

TYCO FIRE, SECURITY & SERVICES MALAYSIA SDN BHD

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Website : www.tycoasia.com
Email : enquiries.my@tycoint.com



UAC STEEL SYSTEMS SDN BHD (A subsidiary of UAC Berhad) offer a total steel solution in terms of design, fabrication and erection for a complete roofing system. Beginning from the conceptual to designing stage, UAC Steel Systems utilizes computer-aided software in all its designs. This facilitates quick response time coupled with precise calculations. (As a one-stop centre, all orders are delivered with the required accessories). As a company who is quality conscious, the choice of material for its products are equally important. Hence, we recommended quality material such as zinc/aluminium alloy or zinc coated steel in our system. With UAC Steel System, be rest-assured the designs conformed to local authority regulations and building codes. To facilitate further convenience, the UAC Steel Roof Truss Systems incorporates UACÔs UCO Supertex Plank for fascia boards and UCO Superflex for ceiling application. As with all UAC Building Products, UAC Steel Roof Truss is no different than a name you can trust.

CONTACT PERSONS / DETAILS

Aaron Lai | General Manager

UAC STEEL SYSTEMS SDN BHD

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Website : www.uac.com.my

UniSon

Incorporated in 1992 and commenced in 1993, **UNITED SEASONS SDN BHD (UNISON)** is a wholly Malaysian owned company that is principally engaged in the manufacture of quality aluminium and steel roof and wall cladding, and the design and installation of the building envelope. UNISON was founded with purpose of being 'not just another company' but as a company that will have the most up-to-date designs both in technology and aesthetics to meet the market demand. Since its inception, UNISON has gained a reputation as a trusted and reliable manufacturer and contractor in the industry, especially in product design and quality. A reputation which, we believe, is a direct consequence of our commitment to uncompromising integrity, professionalism and superlative standard of service. UNISON is totally committed to achieving the highest standards of technical excellence and client service. Working closely with other affiliated companies and suppliers, we are determined that our clients should realise maximum benefit from the network's resources and specialist expertise. Our goal is to help our clients meet the utmost satisfaction in our product range and services. The management of UNISON, with nearly 30 years of experiences in the roofing business, offers the 'KAWA' range of high quality roof and wall cladding profiles specially selected for their strength, economical application and aesthetic appearance. 'KAWA' roof and wall cladding are available in plain Zinalum™ or Clean Colorbond™ steel finishes. Other materials like aluminium, copper, stainless steel and titanium can also be formed.

CONTACT PERSONS / DETAILS

Ray Lee
Zaidi Ismail
Ruzana Mohd Ajib

UNITED SEASONS SDN BHD

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Founded in 2001, **VISAGE INDUSTRIES SDN. BHD.**, a manufacturer of V-Truss(TM) Light Weight Steel Roof Truss System and V-Steel Roofing System have been providing a full-service of roofing solutions from designing to end products.

V-Truss(TM) light weight steel roof truss system undertakes a complete solution from design conceptual stage, material production, fabrication to actual site installation. Our trusses are made from high tensile ZINCALUME(R) steel and designed by our engineers using computerised software complying with the latest design code.

V-Steel Metal Roofing is manufactured using the latest equipment that provides several curvature of desired radius with quality finishes at all times using high tensile materials.

In order for us to provide these services to our clients in a timely, accurate and cost-effective manner, we are proud to have obtained the widely acclaimed International Quality Award-BM TRADA Certification of ISO 9001:2000 in year 2004 and at the same time, is also included in the JKR approval list as the official System Provider for Cold-Formed Roofing System.

Hence, with the combined strength of human and capital resources for both of our products, we are able to look forward to provide and deliver engineering solutions to individuals, businesses, government and institutions across Malaysia.

CONTACT PERSONS / DETAILS

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