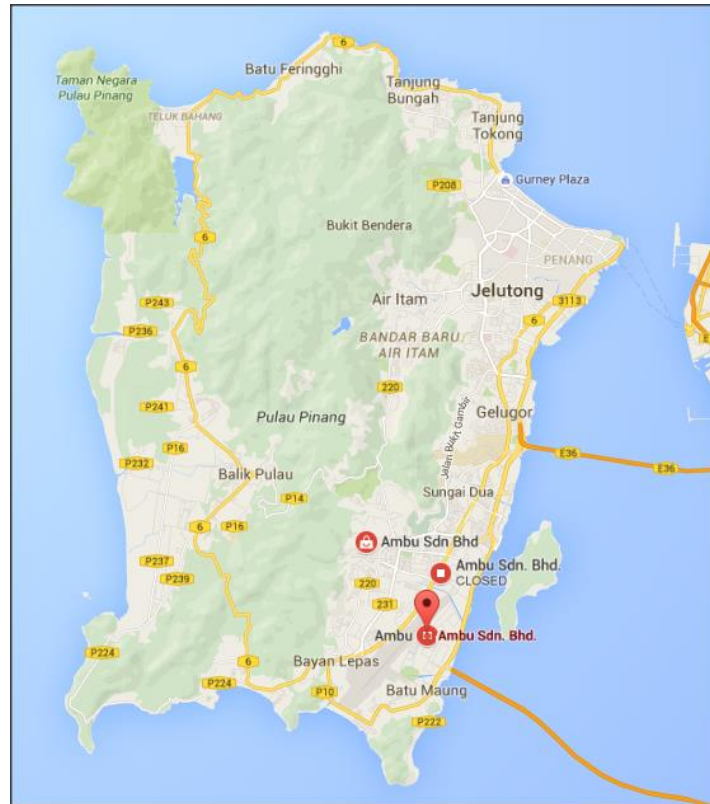


69 Lintang Bayan Lepas 6,
Kawasan Perindustrian
Bayan Lepas, 11900 Bayan
Lepas, Pulau Pinang,



<http://www.ambu.com/>

Since 1937, breakthrough ideas have driven our work to bring efficient healthcare solutions to life within our fields of excellence: Anaesthesia, Patient Monitoring & Diagnostics and Emergency Care. Millions of patients and healthcare professionals worldwide depend and rely on the functionality and performance of our products. We are dedicated to improving patient safety and determined to advance single-use devices. The manifestations of our efforts range from early inventions like the Ambu bag and the legendary Blue Sensor® electrodes to our latest landmark solutions such as the aScope™ – the world's first single-use videoscope.

Products

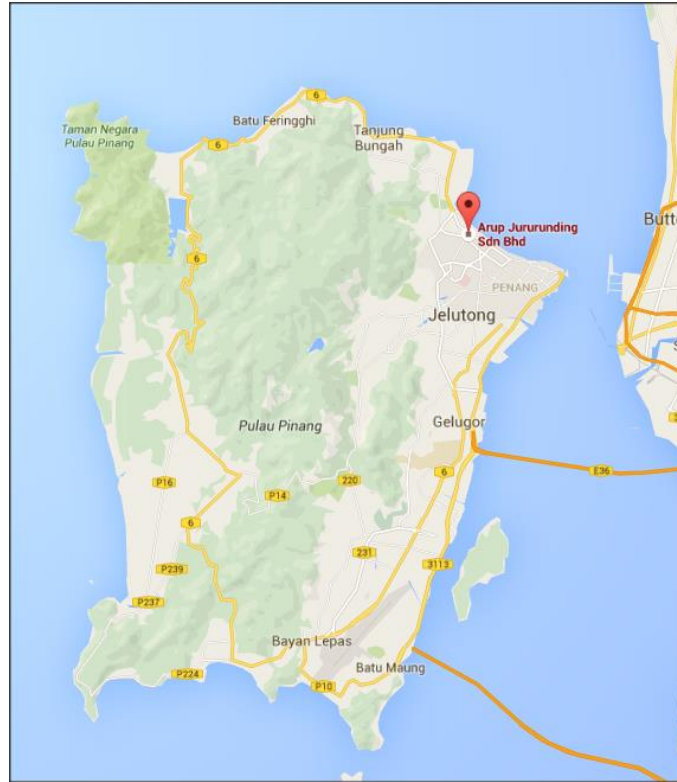
- **Anaesthesia**
- **Emergency Care**
- **Patient Monitoring & Diagnostics**
- **Clinical Studies**



Company Snapshot

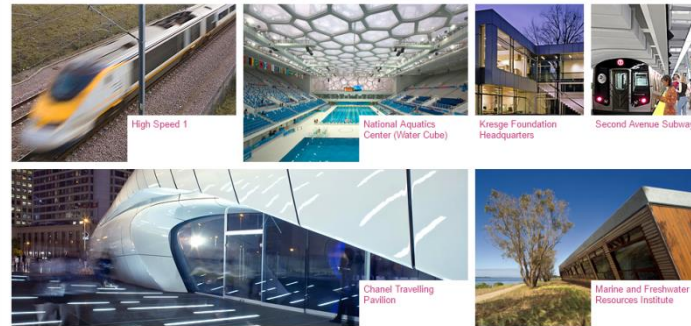
Industry:	Manufacturing / Production
Website:	http://www.ambu.com
Telephone No.:	6-04-252 9000
Co. Size:	501 - 1000 Employees
Working Hours:	Regular hours, Mondays-Fridays
Dress Code:	Business (e.g. Shirts)
Benefits:	Medical, Dental, Sports (e.g. Gym), Parking, Vision, Insurance, Shares, Education and other Value-added Fringe Benefits.
Spoken Language:	English

69 Lintang Bayan Lepas 6,
Kawasan Perindustrian
Bayan Lepas, 11900 Bayan
Lepas, Pulau Pinang,
<http://www.arup.com/>



Projects

Featured projects [Browse all projects](#)



ARUP offers a wide variety of services, from accessible environments to wind engineering. Each service listed below shows the type of work ARUP focus on, along with contact information and related publications..

Arts and culture



Arup has a strong tradition in designing arts buildings, and the skills to reinvent them for the future.

[Read more](#) ▶

Aviation



Aviation clients come to Arup for holistic solutions that balance complex challenges.

[Read more](#) ▶

Cities



Shaping a better world by shaping better cities.

[Read more](#) ▶

Commercial property



We evolve with the changing aspirations and challenges of developers, owners and occupants.

[Read more](#) ▶

Education



By understanding purpose, performance and future use, we bring enduring value to educational environments.

[Read more](#) ▶

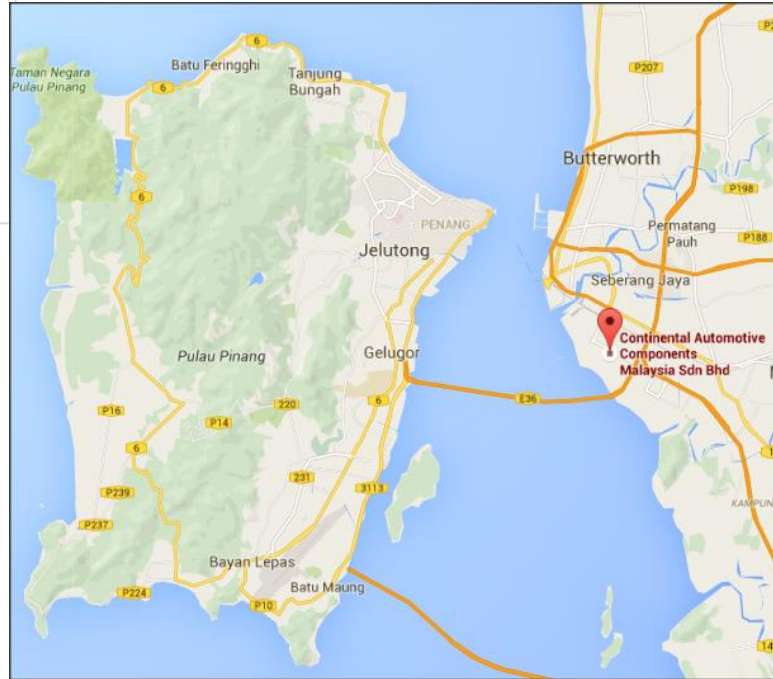
Energy



Arup brings depth of experience to energy challenges worldwide.

[Read more](#) ▶

2455, MK 1, Tingkat
Perusahaan 2A,
Prai Industrial Estate,
13600 Prai,
Penang, Malaysia.



http://www.continental-automotive.com/www/automotive_de_en/general/regions_countries/ov_malaysia_en/

Continental is one of the world's leading automotive suppliers. As a provider of brake systems, systems and components for powertrains and chassis, instrumentation, infotainment solutions, vehicle electronics, tires, and technical elastomers, Continental contributes to enhanced driving safety and global climate protection. Continental is also an expert partner in networked automobile communication. Continental currently employs around 178,000 people in 49 countries.

Company Snapshot

/ Production

Telephone No.: 04-3819100

Co. Size: 1001 - 2000 Employees

Working Hours: Regular hours, Mondays-Fridays

Dress Code: Business (e.g. Shirts)

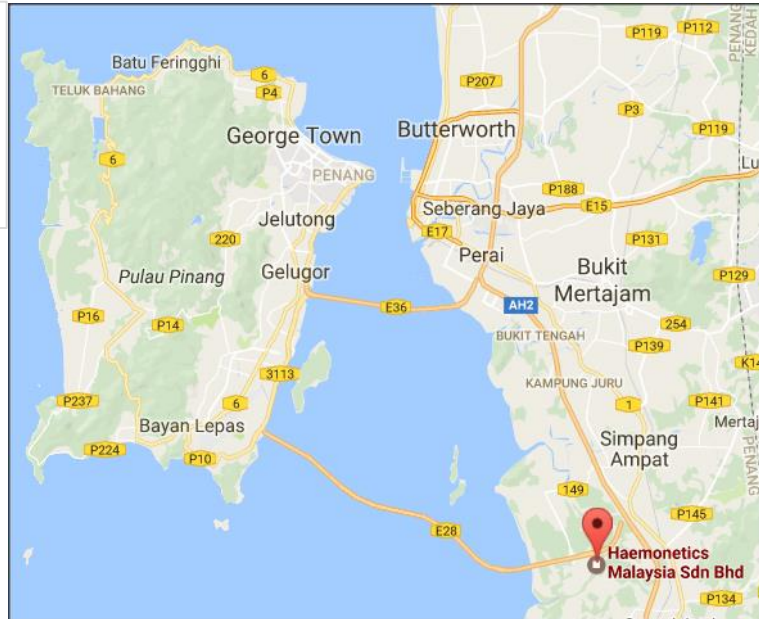
Benefits: Medical, Education support, Dental, Parking, Vision

Spoken Language: English



Haemonetics Malaysia Sdn. Bhd

Plot 308, Persiaran Cassia Selatan, Taman Perindustrian Batu Kawan,, 14100 Simpang Ampat, Penang, Malaysia



<http://www.haemonetics.com/>



THE Global Leader in Blood Management Solutions

It comprehensive portfolio of devices, information management, and consulting services offers blood management solutions for each facet of the blood supply chain — from plasma and blood collectors to hospitals.

Haemonetics capabilities include extrusion, moulding, bag manufacturing, welding, solvent bonding, precision assembly, water treatment, sterile packaging and steam sterilisation, which are the required capabilities for serving the customers' needs.



ACP®215 Automated Cell Processor



MCS®+ 8150 Multicomponent Collection System



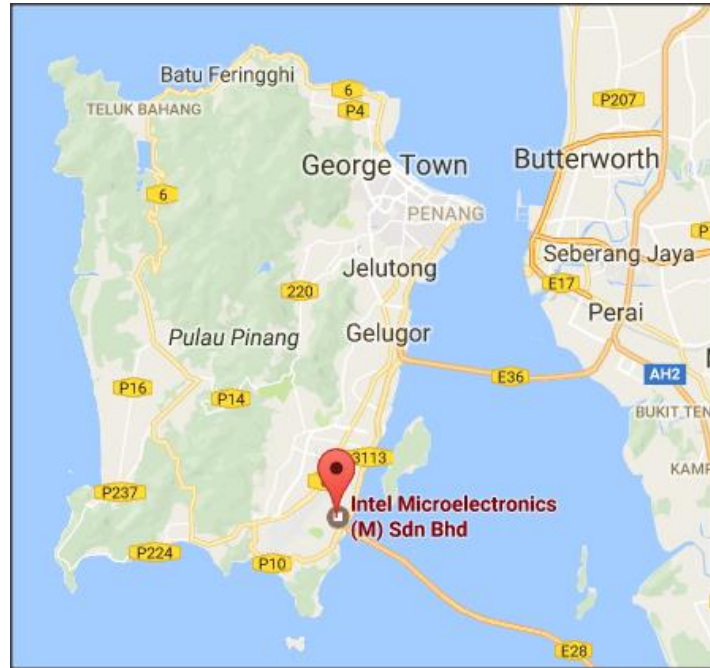
MCS®+ 9000 Mobile Platelet Collection



PCS®2 Plasma Collection



Bayan Lepas Free Ind Zone
Phase 3 Halaman Kampung
Jawa, Bayan Lepas, 11900
Malaysia.



<http://www.intel.sg/content/www/xa/en/homepage.html/>

INTEL makes possible the most amazing experiences of the future.

Besides well know for their processors, Intel invents at the boundaries of technology to make amazing experiences possible for business and society and for every person on earth.

Harnessing the ability of the cloud, the ambiguity of the Internet of Things, the latest advances in memory and programmable solutions, and the promise of always on 5G connectivity, Intel is disrupting industries and solving global challenges. Leading on policy, diversity, inclusion, education and sustainability, we create value for our stockholders, customer and society.

Products of Intel includes devices & systems, processors, boards & kits, chipsets, solid state drives, server products, networking & communications, wireless, software & services, gateway, and FPGAs.



Solid state drive



Processor



Mobile chipset



FPGA devices



Intel server management software

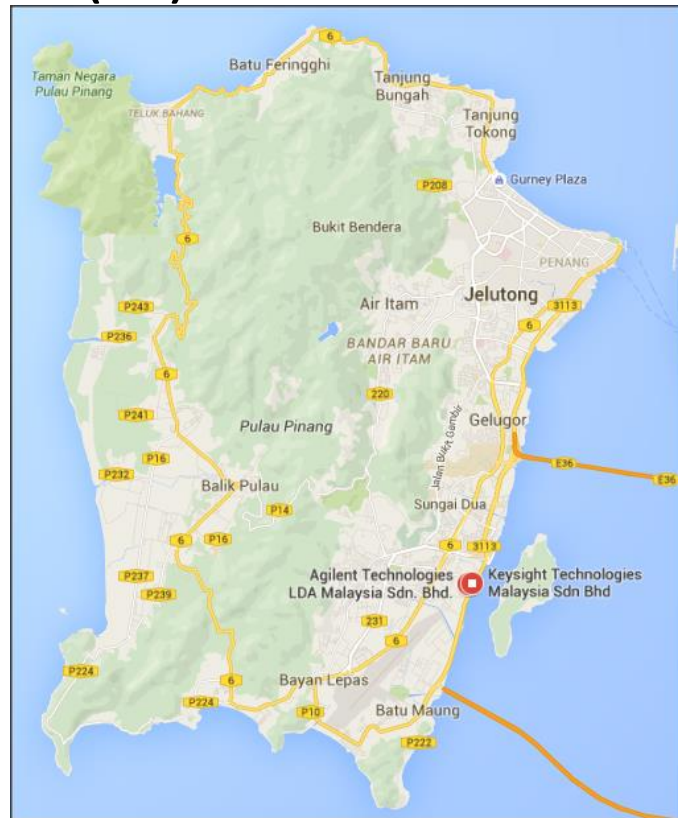
Keysight Technologies (M) Sdn. Bhd.

Bayan Lepas Free Industrial Zone
Phase 3 11900 Bayan Lepas, Penang.



<http://jobs.keysight.com/country-malaysia/>

Keysight Technologies (previously known as Agilent Microwave Products (M) Sdn. Bhd.) manufactures and markets electronic measurement instruments and systems and sensors. The company is based in Pulau Penang, Malaysia. Agilent Technologies Microwave Products (M) Sdn. Bhd. operates as a subsidiary of Agilent Technologies Inc.



Company Snapshot

Industry:	Electrical & Electronics
Website:	http://www.agilent.com.my
Telephone No.:	6-04-6803888
Facebook Fan Page:	http://www.facebook.com/AgilentCareers/app_225846837519649
Co. Size:	501 - 1000 Employees
Working Hours:	Regular hours, Mondays-Fridays
Dress Code:	Smart Casual
Benefits:	Medical, Education support, Loans, Dental, Sports (e.g. Gym), Parking, Vision
Spoken Language:	English and Bahasa Malaysia



Atomic Spectroscopy

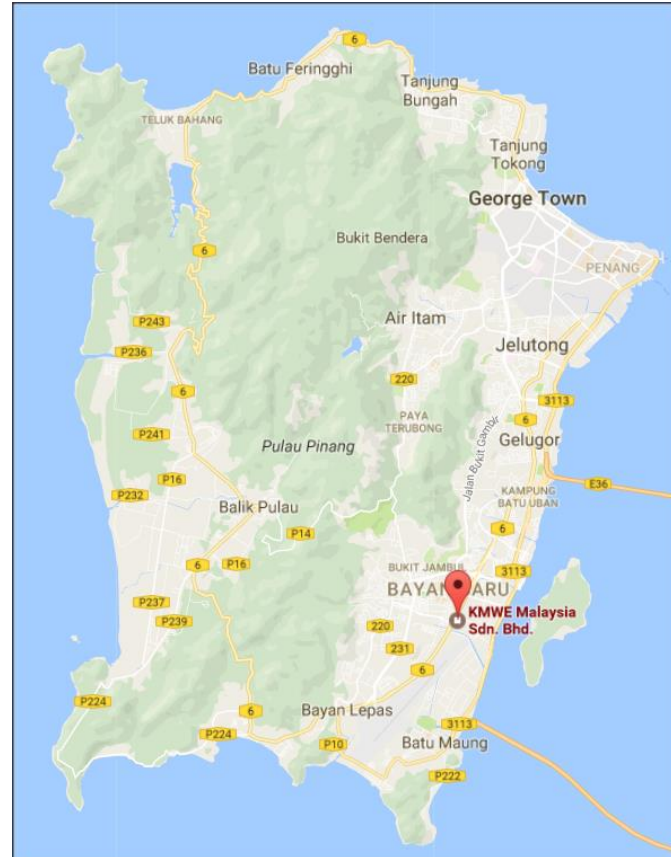
Liquid Chromatography



Automation Solutions



Plot 63 First Floor, Pesara Kampung
Jawa, Kawasan Perindustrian
Bayan Lepas, 11900 Bayan Lepas,
Pulau Pinang, Malaysia



KMWE Malaysia is located in Penang. KMWE Malaysia was established in 2008 to expand KMWE's global activities and to give us a presence in this fast-growing and innovating region. We have a total production area of 9.000 sqm and we have about 175 employees.

Precision Systems

In Penang mainly labor intensive modules and small systems are assembled for the medical-, diagnostic- and semiconductor market. KMWE Precision Systems Malaysia has all necessary facilities for (cleanroom) assembly, gluing of several materials and quality- and functional testing. KMWE Malaysia also has the capabilities for cable and wire harness assembly.

Precision Components

In 2012 KMWE Malaysia started machining activities. We have about twelve 4- and 5-axis CNC milling machines, several grinding machines and two Coordinate Measuring Machine.

<http://www.kmwe.com/>



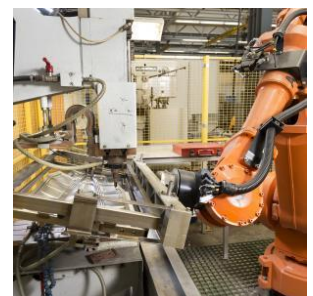
Precise machining



Static EBAM Milling

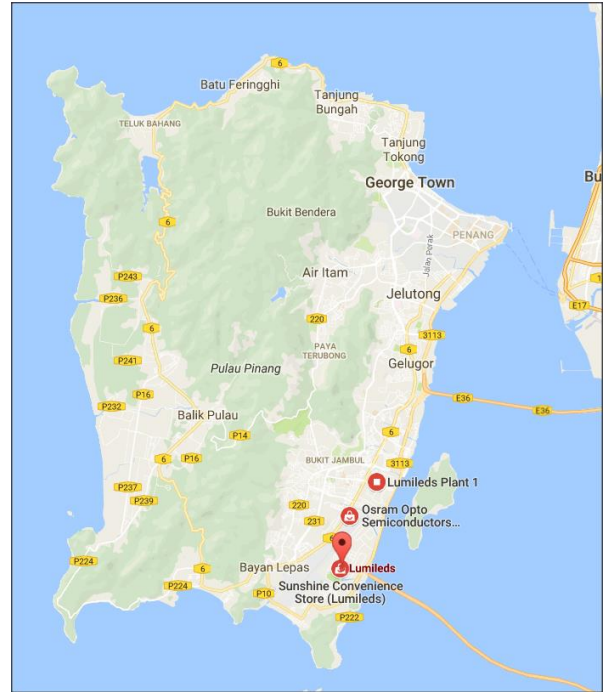


Superalloy blisk
forming



Robotized spot
forming





3, Lintang Bayan Lepas 8, Bayan Lepas Industrial Park, 11900 Bayan Lepas, Pulau Pinang, Malaysia



Lumileds Lighting Company Sdn. Bhd. manufactures Semiconductor products and related devices. The products include Light Emitting Diodes (LEDs), automotive lighting, lighting technology, supporting centre, and related products. The Company also provides the solutions that enable better pictures on mobile phones and televisions and automotive solutions that power headlamps and tail lamps.

<http://www.lumileds.com>



Architectural & Entertainment Lighting Design Approach		Downlights Design Approach	
High Power	 <ul style="list-style-type: none"> High Lumen Output Narrow Beam Angles 	Mid & Low Power	 <p>Diffuser & Edge Lit Designs</p> <ul style="list-style-type: none"> High Efficacy Slim & Light
Mid Power	 <ul style="list-style-type: none"> The Perfect Amount of Color You Need 	CoB	 <p>Reflector Designs</p> <ul style="list-style-type: none"> Single Optics

CAR LIGHTING



TRUCK LIGHTING



MOTORCYCLE LIGHTING

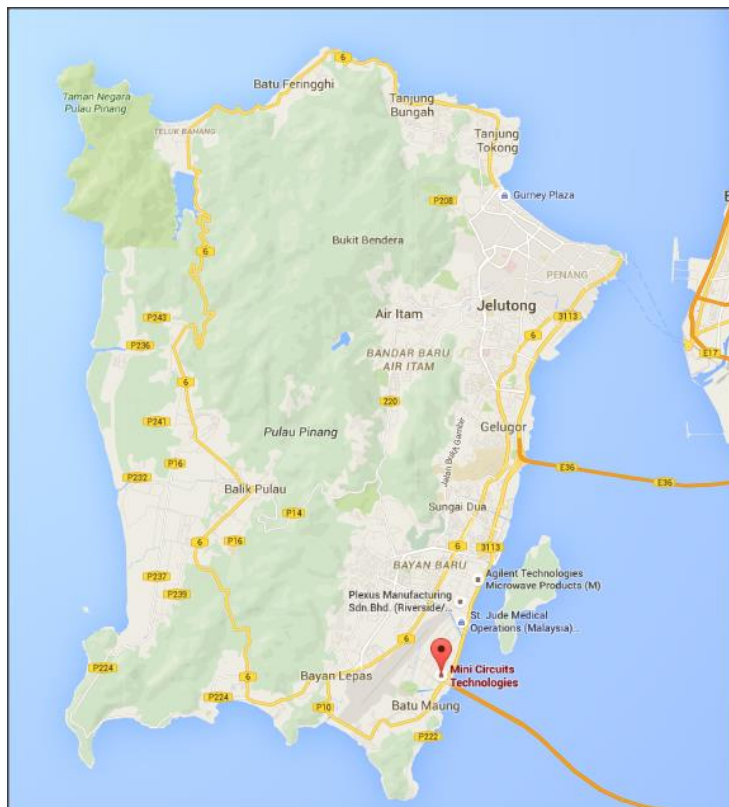


Mini-Circuits Technologies Malaysia

Plot 10, Bayan Lepas
Technoplex Phase, Industrial
Zone, Bayan Lepas, 11900
Penang Malaysia.



<http://www.minicircuits.com/homepage/homepage.html>



Mini-Circuits is a worldwide RF/IF and Microwave company which operates with global manufacturing facilities in USA, Europe & Asia and having offices and representatives in more than 80 countries. In Penang, Mini-Circuits Technologies (Malaysia) Sdn. Bhd. , a member company of Mini-Circuits family from USA, is situated at Bayan Lepas Technoplex.

Company Snapshot

Industry:	Manufacturing / Production
Website:	http://www.Minicircuits.com
Co. Size:	51 - 200 Employees
Working Hours:	Flexi (Mondays-Thursdays)
Dress Code:	Casual (e.g. T-shirts)
Benefits:	Medical, Education support, Dental, Sports (e.g. Gym), Parking
Spoken Language:	English

Product/Service

A global leader in the design, manufacturing, and distribution of RF, IF, and microwave components covering the DC to 20GHz band

[Amplifiers](#) - [Filters](#) - [Power Splitters / Combiners](#) - [Transformers](#)



National Instruments Sdn. Bhd .

8, Lebuhr Batu Maung 1
11960 Bayan Lepas,
Penang.



www.ni.com



For nearly 40 years, NI has worked with engineers and scientists to provide answers to the most challenging questions. Through these pursuits, NI customers have brought hundreds of thousands of products to market, overcome innumerable technological roadblocks, and engineered a better life for us all. If you can turn it on, connect it, drive it, or launch it, chances are NI technology helped make it happen.

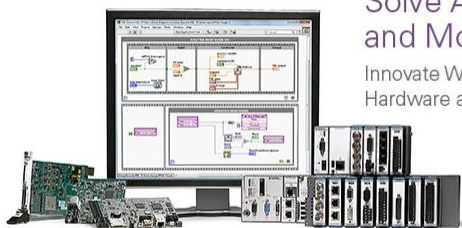
National Instruments ASEAN opened its doors in Singapore in 1994. Led by Southeast Asia Managing Director, Chandran Nair, NI ASEAN also has direct field offices in Malaysia, Thailand, Philippines and Vietnam. NI ASEAN is one of six regional operations in Asia Pacific, along with China, Japan, Korea, India and Oceania. Our consistent growth and rapid expansion in Southeast Asia is testament to the success we have enjoyed in the adoption of Graphical System Design platform across diverse industries in ASEAN.

Products/Services Manufactured

Software Products, Test, Measurement
and Automation Hardware

Solve Any Control
and Monitoring Task

Innovate With NI Reconfigurable I/O (RIO)
Hardware and LabVIEW Software



Simplify Your System

New CompactRIO and CompactDAQ
Controllers Help Meet Any Application Need

SAM Engineering & Equipments (M) Sdn. Bhd.

Plot 17, Hilir Sungai Keluang Tiga,
Bayan Lepas Free Industrial Zone,
Phase IV, 11900 Penang, Malaysia.



<http://www.sam-malaysia.com/index1.html>



SAM, manufactures and enable technology for automated equipment technology including provision of precision manufacturing solutions with broad portfolio of innovative equipment, services and niche products for aerospace; renewable energy; semiconductor; medical equipment; oil and gas; and related microelectronics industries.

Company Snapshot

Industry:	Manufacturing / Production
Website:	http://www.sam-malaysia.com
Telephone No.:	04-643 6789
Co. Size:	501 - 1000 Employees
Working Hours:	Regular hours, Mondays-Fridays
Dress Code:	smart casual attire
Benefits:	Medical, Miscellaneous allowance, Education support, Dental, Parking
Spoken Language:	English

Products & Solutions

Precision Engineering

- » Precision Metal Volume and Jobbing Fabrication
- » Precision Metal Fabrication
- » Large Format Machining



Equipment Manufacturing

- » Laser Mark Handlers
- » Material Handling System
- » Vision Inspection Solutions
- » Factory Automation Solutions
- » Original Design Manufacturing
- » Contract Manufacturing
- » System Integration

Advantest Engineering Sdn.Bhd.

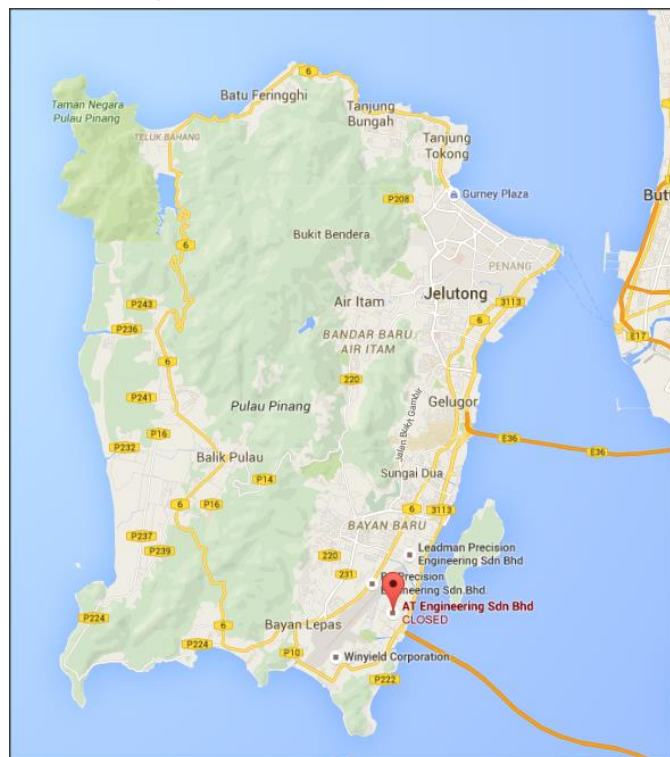
Plot 5, Technoplex Medan Bayan Lepas, Bayan Lepas Industrial Park, Bayan Lepas, 11900, Bayan Lepas, Pulau Pinang

<https://www.advantest.com/index.html>

Since our founding in 1954, we have evolved a portfolio of businesses unified by our consistent focus on digital measurement technology. The 1970s saw us enter the semiconductor test market and share in the explosive growth that sector enjoyed in subsequent decades.

Business Segments

Advantest is a global leader in test and measurement. We provide real solutions to customers in a wide range of fields, from semiconductor manufacturing and R&D to electronics, medical devices, and pharmaceuticals.



IC Test Systems



Electronic Measuring Instruments



SEM Metrology / Review

Corporate Overview

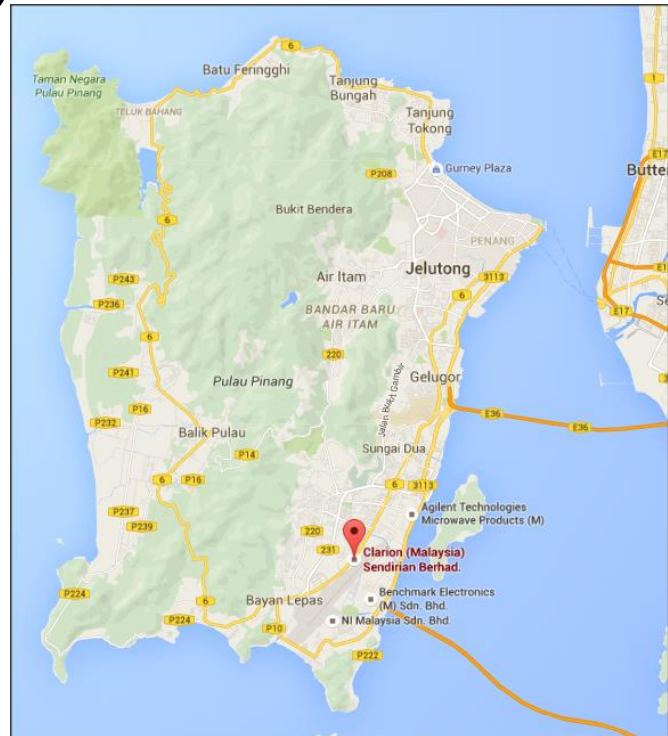
Registered Name	ADVANTEST CORPORATION
Business Description	Semiconductor and Component Test System Business, Mechatronics System Business, Service, Support and Others
Stock Exchange Listings	Tokyo Stock Exchange, 1st Section (Code: 6857) New York Stock Exchange (Ticker Symbol: ATE)
Date Established	July 1, 1954
Date Registered	December 2, 1954
Capital	32,363 million yen (As of March 31, 2014)
Consolidated Sales	111,878 million yen (FY2013)
No. of Employees	Consolidated: 4,625 (As of March 31, 2014)

Clarion (M) Sdn. Bhd.

Phase 3, Free Industrial Zone, 11900 Bayan Lepas, Penang, Malaysia.



<http://www.clarion.com/my/en/top.html>



Clarion (Malaysia) Sdn Bhd is one of the leading in-car audio manufacturing centres in production of sound and car-audio electronics by integrating technology in the areas of Audio, Visual, Computer and Communications field. To prosper in pace with a integrated manufacturing in the state in Malaysia, Clarion (Malaysia) has setting up a research and development centre (R&D) to conceptualise and design products. To evolve its operations to achieve the status of a fully integrated design/process/manufacturing plant, Clarion (Malaysia) Sdn Bhd employs 700 staffs and uses the latest technology to research, develop and manufacture state-of-the-art products for the global market

Core Function

- 1.Design and manufacture of Clarion brand automotive audio and video products and accessories.
- 2.Regional Sales & Marketing HQ for Asia, M. East and Africa
- 3.Electronic Manufacturing Service for car related components.
- 4.Sales of car stereo raw material parts to Clarion group.

Company name	Clarion (Malaysia) Sdn. Bhd.
Established	December 31, 1970
Paid-in Capital	RM4,000,024
Staff	384
Main Activities	Design and manufacture of Clarion brand automotive audio and video products and related accessories Regional Sales & Marketing HQ for Asia, M.East and Africa
Managing Director	Tan Teong Khin
Address	Phase 3, Free Industrial Zone, 11900 Bayan Lepas, Penang, Malaysia.

Contact



navigation

53



rear vision camera



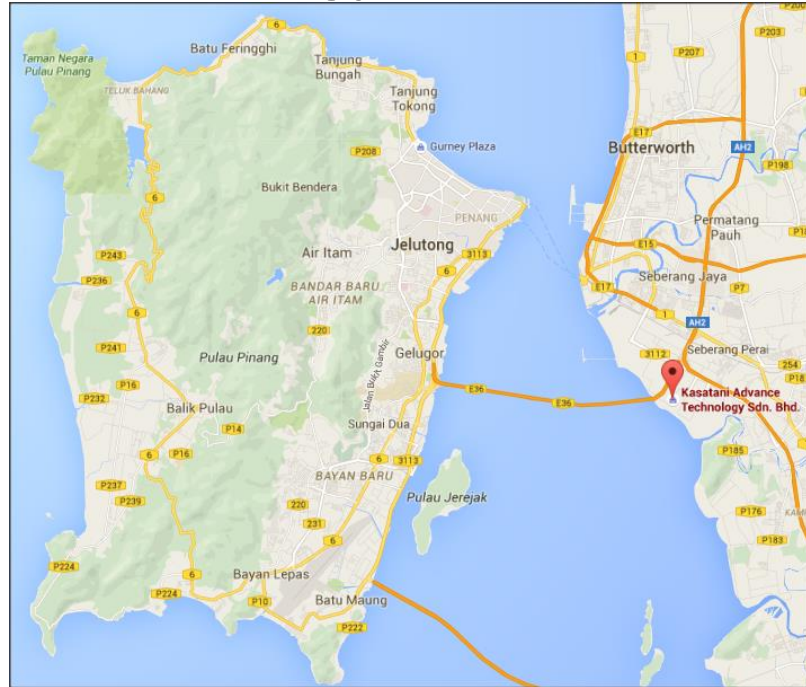
video distribution
amplifier

Kasatani Advance Technology Sdn. Bhd.

2694, Tingkat Perusahaan 4A,
Prai Free Trade Zone,
13600 Prai, PENANG



<http://katsb.com.my/>



100% owned by Kasatani Corporation in Japan. Supported by K'Corp latest technology and Innovation. Transfer of technology and know how to Kasatani Advance Technology Sdn Bhd in machineries, processes and tooling. Supplying assembled goods such as phone chargers, navigator stands, over-head projector's components and precision handphone parts. A green partner to SONY and several other Japanese manufacturers.

Nature of Business

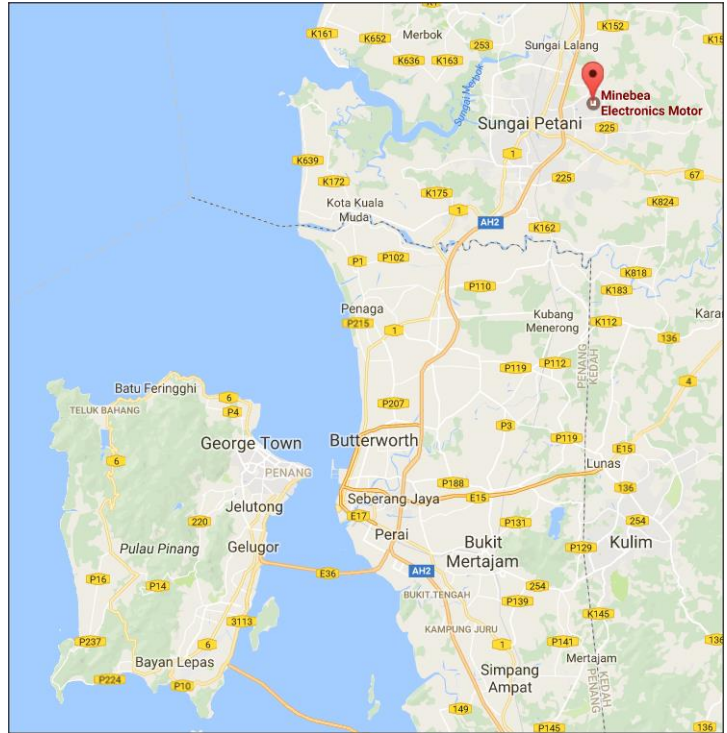
Manufacturing of high quality products:-

- * Precision Metal Stamping
- * Precision Plastic Injection Molding
- * Parts Assembly
- * Mobile Phone & Accessories
- * Automotive Wipers & Parts
- * Car Navigator Stand Assembly



Minebea Electronics Motor (Malaysia) Sdn. Bhd.

Lot 12, Jalan Pknk Utama,
Kawasan Perindustrian
Sungai Petani, 08000 Sungai
Petani, Kedah, Malaysia



<http://www.minebeamitsumi.com/english/corp/company/index.html>

Minebea Electronics Motor (Malaysia) Sdn. Bhd. manufactures automotive DC brush motors and motor vehicle parts. The company was formerly known as Minebea-Matsushita Motor (M) Sdn. Bhd. Minebea Electronics Motor (Malaysia) Sdn. Bhd. was founded in 2004 and is based in Sungai Petani, Malaysia.

Production of brush DC motors for global markets and motor parts for in-house use.



Applications:

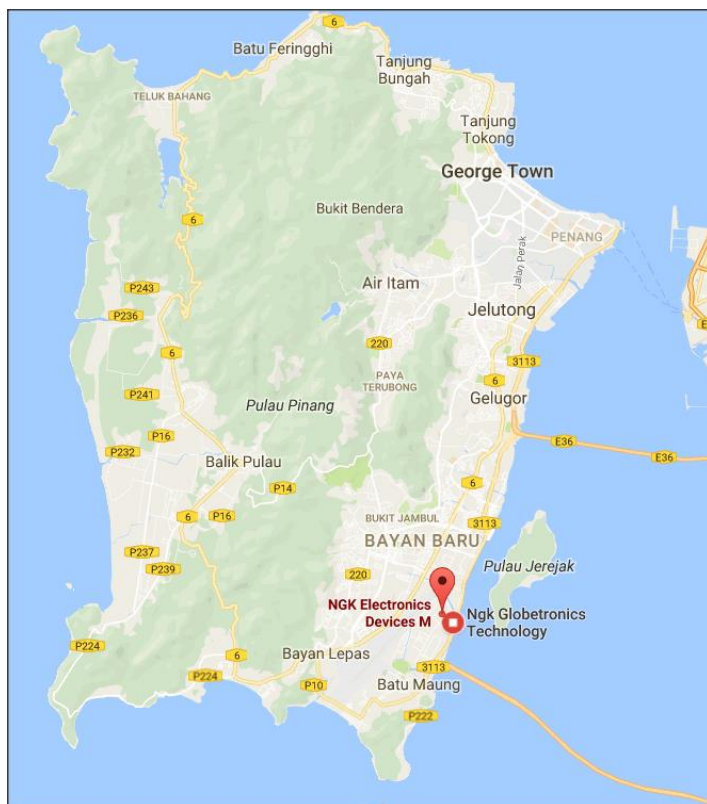
- Personal computers (desktop/notebook)
- Car audio
- Automotive (door lock, mirror actuator)
- Car navigation system
- Door lock
- DVD/Bluray Disc player

NGK Electronics Devices Sdn. Bhd.

Plot 10, Phase 4, Bayan Lepas
Free Industrial Zone, 11900
Penang, Malaysia



NGK ELECTRONICS DEVICES, INC. (NGK-ED) is actively creating innovations in the electronics industry where dynamic change and continual diversification are the norm. Our main products, multilayer ceramic packages for quartz/crystal devices, MEMS and optical/high frequency devices, are indispensable components for personal computers, mobile devices, digital consumer electronics, mobile phone base stations and optical communication systems. These products are produced employing material technologies, precision technologies and experienced design techniques, which we have accumulated in order to meet the diverse requirements of customers.



<http://www.ngked.co.jp/english/company/>

Ceramic Packages

Chip package for SMT, CMOS/CCD. MEMS package, DIP package, CQFP, Micro-wave package, Optical package, Package for RF power device, LED package

Functional Circuit Boards and Electronic Functional Components

Press molded ceramic products, Insulated circuit board, Aluminum nitride, RF parts /materials, Noise filter "SEMIFILT", Piezoelectric parts / materials.



NGK Globetronics Technology Sdn. Bhd.

Plot 2, Phase 4, Bayan Lepas
Free Industrial Zone, 11900
Penang, Malaysia



<http://www.ngked.co.jp/english/company/>



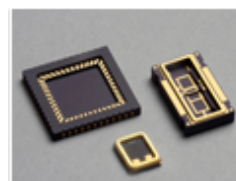
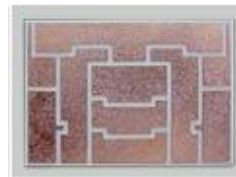
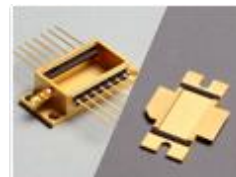
NGK Globetronics Technology (formerly known Nippon Steel and Sumikin) was incorporated in August 1995. It is a joint-venture between NIPPON STEEL and Sumitomo Metals, Japan., one of the largest industrial giant in Japan. NIPPON STEEL & SUMIKIN has 25,000 employees around the world with 450 Companies.

Company Snapshot

Industry:	Electrical & Electronics
Telephone No.:	04-6375114
Co. Size:	1001 - 2000 Employees
Working Hours:	Saturdays or Shift required
Benefits:	Medical, Miscellaneous allowance, Education support, Sports (e.g. Gym), Parking
Spoken Language:	English

Nature of Business

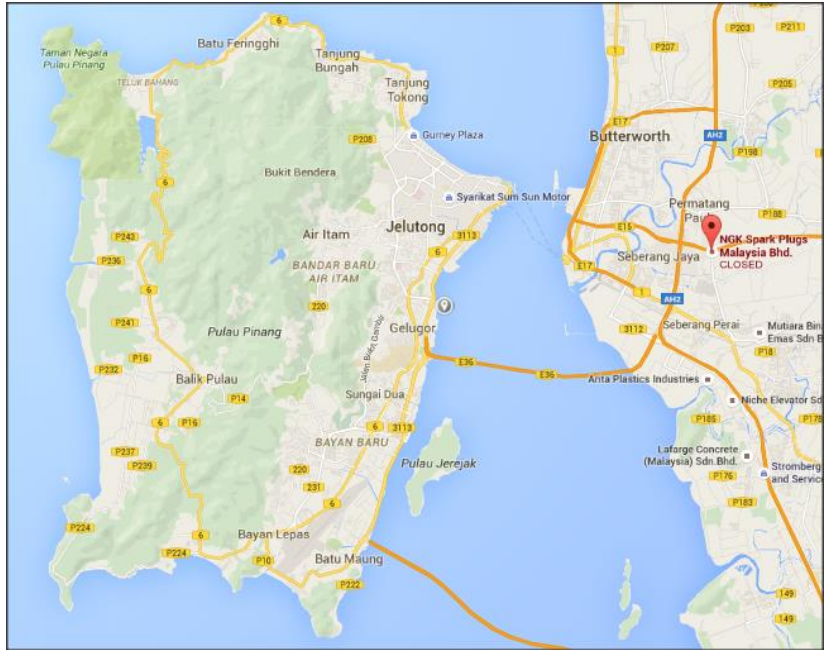
Sales of technical/fine ceramics, ceramics packages for electronics/industrial use in South East Asia countries.





NGK Spark Plugs (M) Bhd.

4586 Jalan Permatang
Pauh (Taman Kerapu)
13400 Butterworth
Penang Malaysia.



<http://www.ngksparkplugs.com.my/newsite/>

NGK Spark Plugs Malaysia Berhad has been established since 1973. We are the manufacturer of Spark Plug for the internal combustible engines. Our headquarter and manufacturing facilities is located in Butterworth, Seberang Perai and have a branch in Kuala Lumpur.

Company Snapshot

Industry:	Manufacturing / Production
Website:	http://www.ngksparkplugs.com.my
Telephone No.:	04-33257555
Co. Size:	51 - 200 Employees
Working Hours:	Regular hours, Mondays-Fridays
Dress Code:	Business (e.g. Shirts)
Benefits:	Medical, Miscellaneous allowance, Dental, Bonus, Company Trip
Spoken Language:	English

Nature of Business

Manufacture & Sales of spark plugs for local & export market.



Nihon Handa Manufacturing (M) Sdn. Bhd.

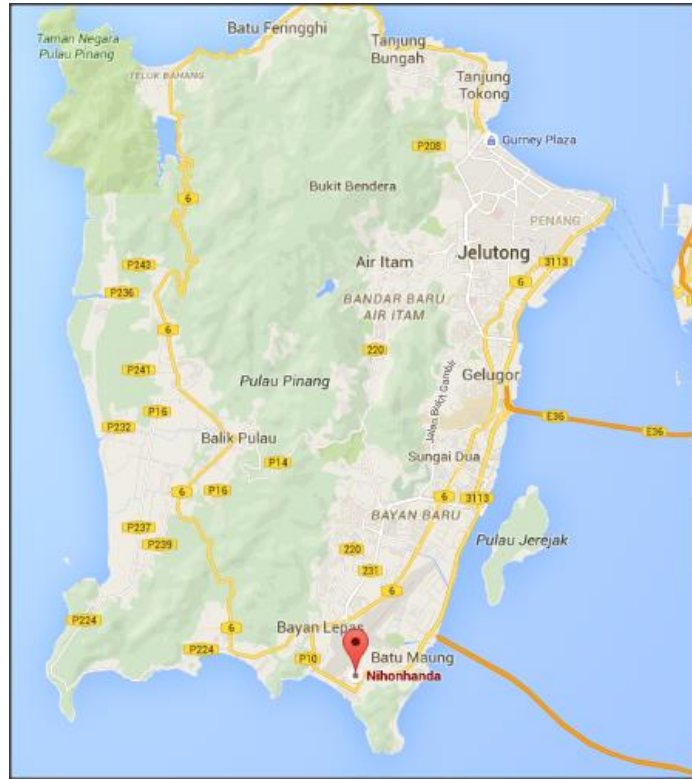
17, Lintang Beringin 6, Jalan Permatang Damar Laut Diamond Valley Industrial Park, 11960 Penang, West Malaysia.

<http://www.nihonhanda.com.my/home.html>

Founded in 1910, as Asami Shoten, the company has always been the reliable supplier of soldering materials to various user industries for nearly 100 years of its history. In 1944, the company was reorganized as Nihon Handa (Kogyo) Co., Ltd. and subsequently the name was changed to Nihon Handa Co., Ltd. In 1989. Nihon Handa's R&D efforts in recent years have been focused on the development of lead-free joining materials.

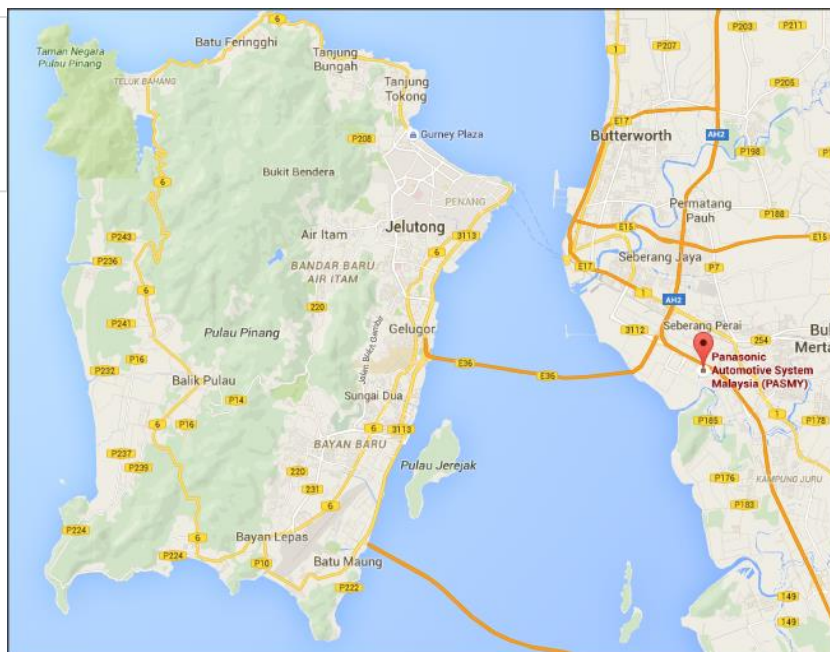
Nature of Business

Manufacturing & Sales of Solder Paste, Solder Wires, Solder Spheres and Solder Bars.



Panasonic Automotive Systems Malaysia Sdn. Bhd.

Plot 10, Phase 4, Prai Industrial Estate, 13600 Penang, Malaysia.



http://panasonic.net/pas/eco/env_data/sam.pdf#search='SANYO+Automedia'

SANYO Automedia Sdn. Bhd., part of the PANASONIC group of companies, is a recognised global supplier of top quality car audio products. The fundamental strategies of our tremendous success in the global market place is achieved through our focus in R&D breakthroughs, enhanced assembly processes & skills of our people who are exposed in the best training available.

Company Snapshot

Industry:	Manufacturing / Production
Telephone No.:	04-5066135
Co. Size:	2001 - 5000 Employees
Working Hours:	Regular hours, Mondays-Fridays
Dress Code:	Formal (e.g. Shirts + Ties)
Benefits:	Medical, Dental, Parking
Spoken Language:	English

Manufacture and Sales of car audio products & related parts and EMS.



Sanshin Malaysia Sdn. Bhd.

Lot 55, Bakar Arang, Jalan Fairuz 7, Kawasan Perusahaan Ringan Bakar Arang, 08000 Sungai Petani, Kedah, Malaysia

Overview

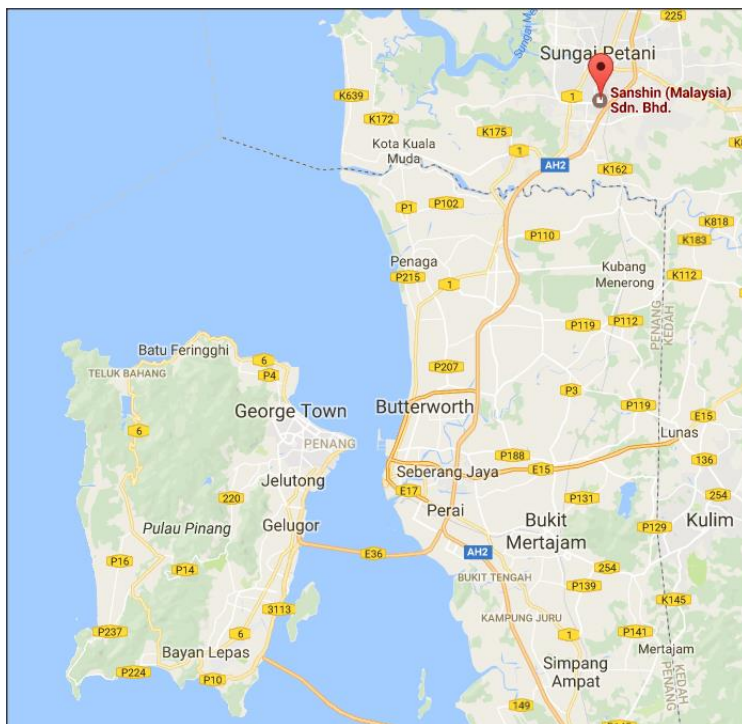
Sanshin (Malaysia) Sdn. Bhd. is a household audio and video equipment company in Sungai Petani, Kedah. This private company was founded in 1985 (about 32 years ago). With 745 other locations, the organization is a member of a large, complex corporate structure.

Product list: Electrical & Electronic Products

Type: Electrical, Electronic Products Components & Parts

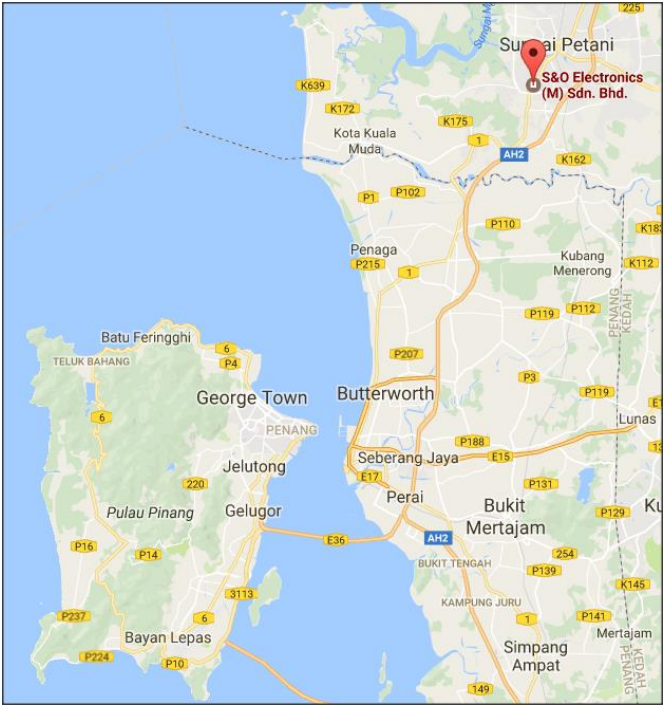
Profile: Manufacturer of CD-Rom Readers, Printed Circuit Board Assembly, Car Audio, Tuners, Video Cassette Recorders.

Markets: Germany, Japan, Singapore, Taiwan, U.S.A., United Kingdom.



S & O Electronics Malaysia Sdn. Bhd.

Lot 202, Bakar Arang Industrial Estate, Kedah, 08000 Sungai Petani, Malaysia



<http://www.sharp.co.jp/corporate/eco/images/sgf/index/pdf/soem.pdf>

Profile: Audio Products (Radio, Tape Recorded, Stereo Equipment, Television Receivers, Electronics Calculators, Semiconductors, Tape Recorders)

Sector: Technology

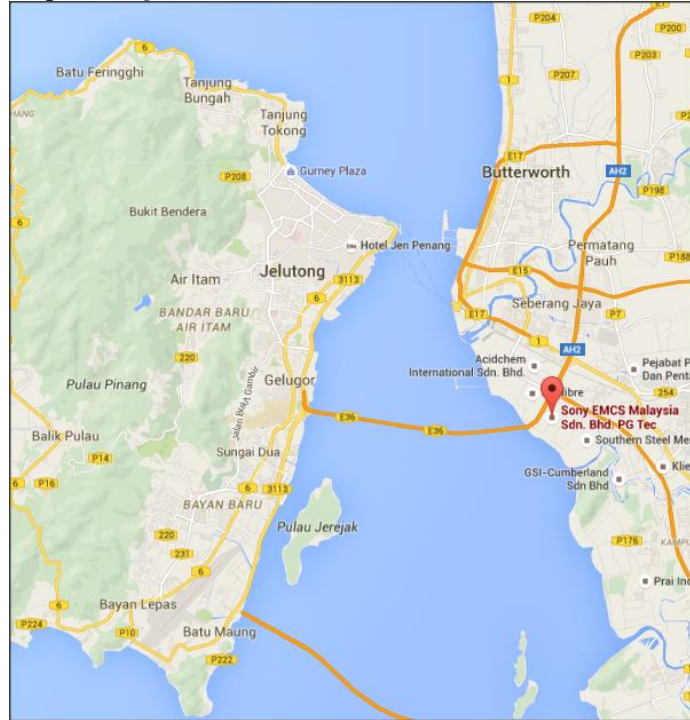
Sub-Industry: Consumer Electronics

S&O Electronics Malaysia Sdn. Bhd. creates consumer and information products. The Company designs and manufactures audio/visual, communications, health, environment, and information equipment, as well as electronic components such as LCDs and solar cells. S&O Electronics Malaysia distributes its products internationally.

	Finished Goods	<ul style="list-style-type: none">- CD/ Micro Compo/ Hi-Fi Compo/ Slim Micro Compo- AV Receiver- DVD Home Theater System- Aquos Theater/ Rack System- Sound Bar- Sound Box- I-Pod/ I-Phone/ I-Pad Docking Related Products- MD/ CD Compo System
	Key Components	<ul style="list-style-type: none">- MD Optical Pick-Up/ Mechanism- MD Unit- CD Changer Unit/ CD Mechanism Unit- PWB Unit (BD)

Sony EMCS (Malaysia) Sdn. Bhd.

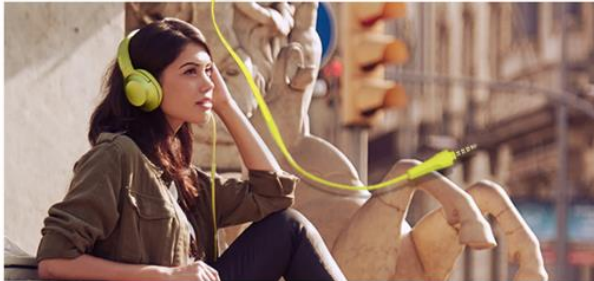
Tingkat Perusahaan 4a, Kawasan
Perusahaan Bebas Perai, 13600
Perai, Pulau Pinang, Malaysia



<http://www.sony.com.my/>

A global brand with almost 70 years in the world and 26 years in Malaysia, Sony stands as one of the leading manufacturer of audio products in Penang. In Penang Tec, we produce many high quality audio products like Home Theatre System, Water-proof Headphones, MP3, Bluray Players and etc.

h.ear on



NW-A25



Single colour style

Matches with NW-A25 as an add-on accessory to complete the fashion colour trend



Balance connection with Hi-Res Audio clarity & bass
Detachable cable for balanced connection

Spacious stereo with Balanced Connection using compatible

Portability & Comfort

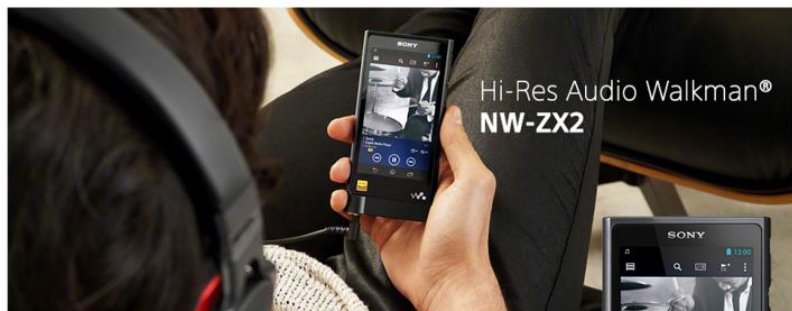
Inward folding mechanism and compact size perfect on the go
Sculptured headband shape relieves pressure on head for longer usage

NW-ZX2

NW-ZX100

NW-A26HN

NW-A25



Hi-Res Audio Walkman®
NW-ZX2

Sound Quality

- Flagship Hi-Res Audio music player featuring the highest quality Bluetooth® streaming via LDAC
- S-Master HX™ full digital amplifier

Upscale Sampling

DSEE HX™ upscales the quality of compressed sound sources to surpass CD quality

Longer battery life

Enjoy 33 hours of Hi-Res music and 128GB (expandable) memory for the largest music collections

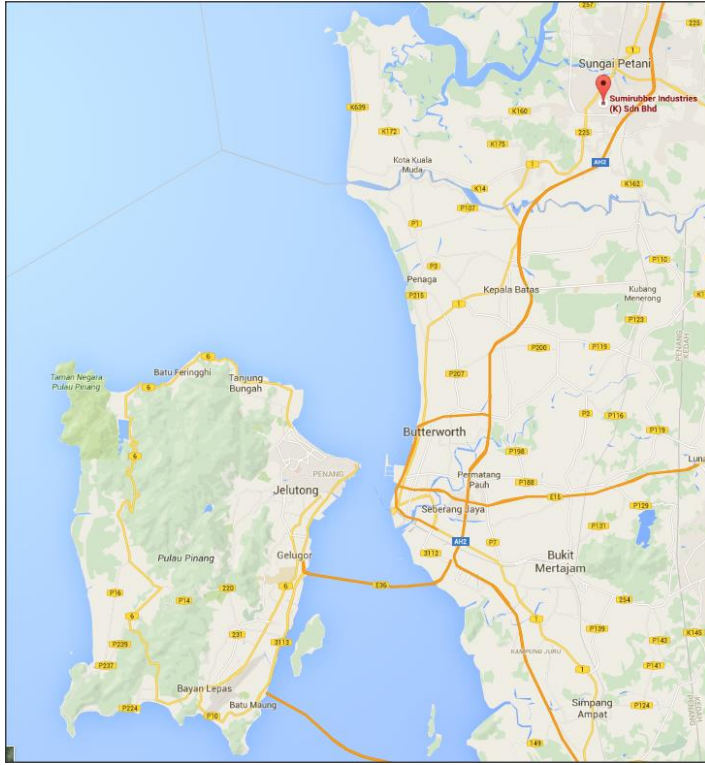
FIND OUT MORE

Sumirubber Malaysia Sdn. Bhd.

Lot 44,45 & 86, Bakar Arang Industrial Estate, 08000 Sungai Petani, Kedah, Malaysia.



<http://www.sumirubber.com>



Sumirubber Malaysia Sdn. Bhd. is a subsidiary of Sumitomo Rubber Industries, Japan which is well-known for its technological advances in the rubber field since 1909. Sumitomo Rubber Industries is currently one of the leading manufacturers of high quality rubber products, tyres and sports goods under the brand of "DUNLOP", "GOOD YEAR", "FALKEN" and "SRIXON".

Rubber glove production for the Group started in the mid 1950's and in 1980, Sumitomo Rubber Industries decided to transfer its rubber glove manufacturing operations to Malaysia. Thus, Sumirubber Malaysia was set up in Sungai Petani, Kedah in the north of Peninsular Malaysia to tap into the abundant fresh quality natural rubber latex for the production of household rubber gloves since 1981.

Nature of Business

Manufacturer of rubber gloves.



Toray Industries (Malaysia) Sdn. Berhad (TML)

Plot 117-119 & 200-202,
Prai Free Industrial Zone 1,
Prai 13600 Malaysia.

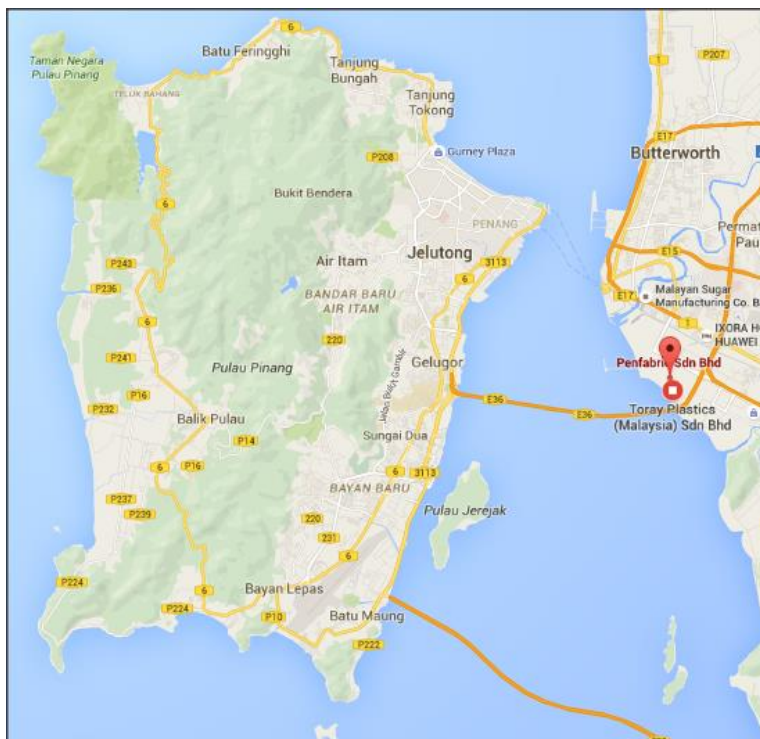
PENFABRIC



PENFIBRE

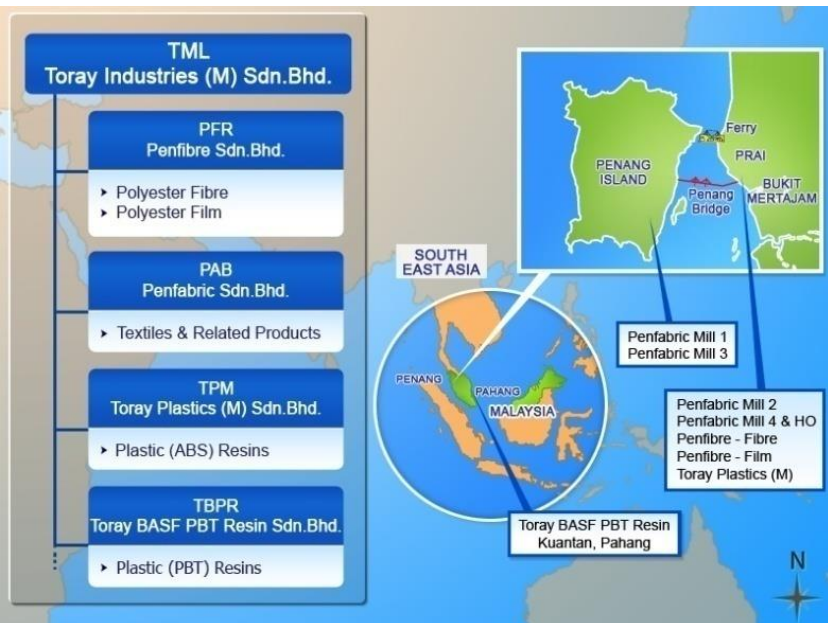


**TORAY PLASTICS
MALAYSIA**



<http://www.toray.com.my/>

Owing to its globalization policy, Toray has evolved into a strong multinational organization with diversified businesses worldwide, including Malaysia since the 1970s. Toray Malaysia Group of Companies, which operates 7 manufacturing plants in Penang's strategic industrial parks and 1 joint-venture project in Kuantan, Pahang, represents one of the Toray's major investments outside Japan.



PENFIBRE PENFIBRE SDN BERHAD



PENFABRIC



**TORAY PLASTICS
MALAYSIA**

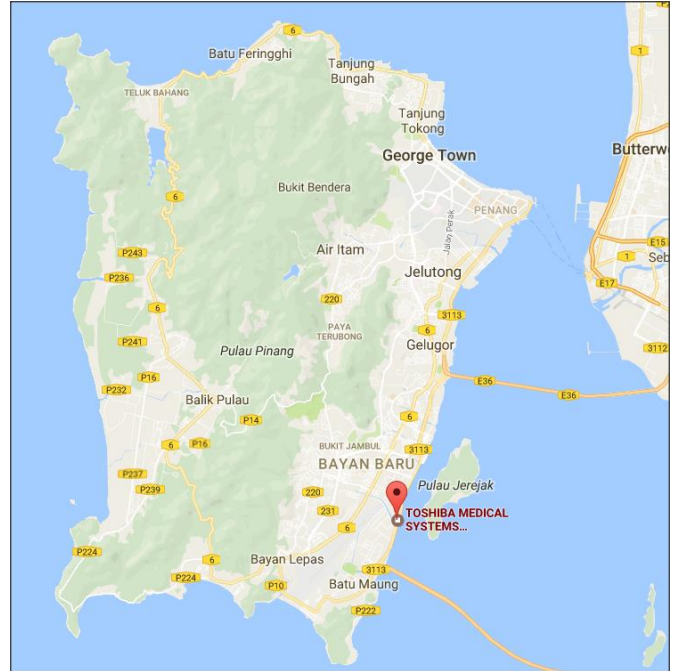


Toshiba Medical Systems Manufacturing Asia Sdn. Bhd.



<http://www.toshibamedicalsystems.com/>

Toshiba Medical Systems Corporation is a leading worldwide provider of medical diagnostic imaging systems and comprehensive medical solutions, such as CT, X-ray and vascular, ultrasound, nuclear medicine, and MRI systems, as well as information systems for medical institutions. Toshiba Medical Systems Corporation has been providing medical products for over 80 years. Toshiba Medical Systems Corporation is a wholly-owned subsidiary of Toshiba. Visit Toshiba Medical Systems



Toshiba Medical Systems Manufacturing Asia Sdn. Bhd. (TMMA), a wholly-owned Malaysian subsidiary of Toshiba Medical Systems Corporation was officially launched in Oct 2015. The subsidiary is Malaysia's first diagnostic imaging systems manufacturing base. The facility is also Toshiba's third manufacturing base outside Japan, following the bases in Dalian, China, and Campinas, Brazil and will cater to demands from global markets.

Computed Tomography



 [Computed Tomography](#)

Magnetic Resonance Imaging



 [Magnetic Resonance Imaging](#)

Ultrasound



 [Ultrasound](#)



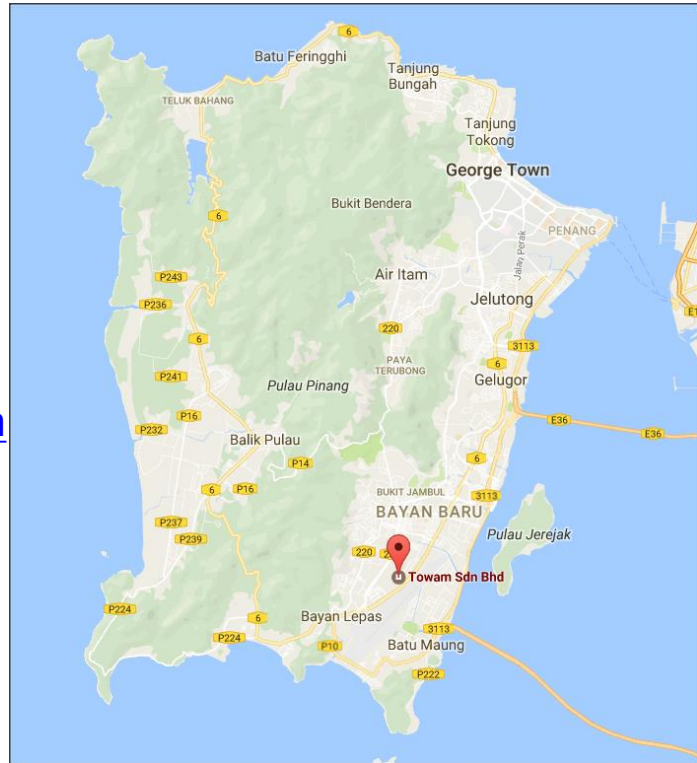
<http://www.towam.com.my/index.htm>

The World's cutting-edge semiconductor Packaging Solutions Company

TOWA Corporation is located in Kyoto Japan and are well known as one of the world's most eminent Semiconductor Packaging Equipment maker and developer which emphasizes molding technology as its core competence. TOWAM, alongside with sister company, TOWA Suzhou Co. Ltd. in Suzhou, China, is a very important manufacturing plant belonging to the TOWA group of companies.

TOWAM delivers world-class equipment developed by Engineering Department in Headquarters directly to customers in competitive lead time and costs without compromising on its quality.

Design Department is effectively modifying the equipment according to customers' specification.



LCM1010 Series



Y1R



YPS60





B.L. Tay Architect Sdn. Bhd.



502-C, Jalan Tanjung
Bungah, Tanjung Bungah
11200 Penang, Malaysia
11900, Malaysia



<http://www.bl-tay-archi.com/html/profile.html>

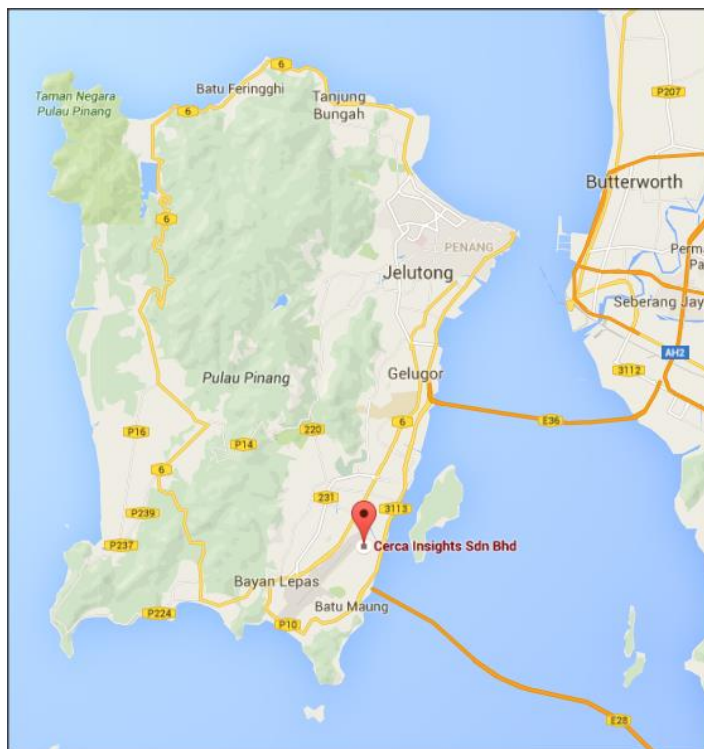
B.L.Tay Architect has
been providing
architectural services
since 1993. Our
professional services
include:

- site selection & due
diligent study
- design & cost
planning
- authority submission
- tender process
- project management
& control
- Certificate of
Completion &
Compliance (CCC)
- GMP / FDA
consultancy

business project segment		
INDUSTRIAL		RESIDENTIAL, COMMERCIAL & OTHERS
<i>Medical</i>		<i>Apartments</i>
<i>Semi Conductor</i>		<i>Bungalow</i>
<i>Solar Panel Energy</i>		<i>Super Linked Houses</i>
<i>Research & Development</i>		<i>Single Storey Terrace</i>
<i>Pharmaceutical Factory</i>		<i>Semi-Detached</i>
<i>Wafer fab</i>		<i>Shop lots</i>
<i>Food Processing</i>		<i>Master Planning</i>
<i>Ware Houses</i>		<i>Government Projects</i>
<i>Electronics (A&T)</i>		<i>Hotels</i>
<i>Manufacturing</i>		<i>& etc..</i>
<i>General Assembly & etc..</i>		

Cerca Insight Sdn. Bhd.

Plot 36, Level 2 (Koridor Utara Building), Hilir Sungai Keluang 2, Bayan Lepas Industrial Park 4, Penang, Malaysia, 11900, Malaysia



<http://www.cercainsights.com/>

Cerca Insights Sdn Bhd (Cerca) is a contract research organisation (CRO) based in Penang. It specialises in behavioral pharmacology and offers and develops assays for biotech and pharmaceutical clients working on compounds in the central nervous system space.

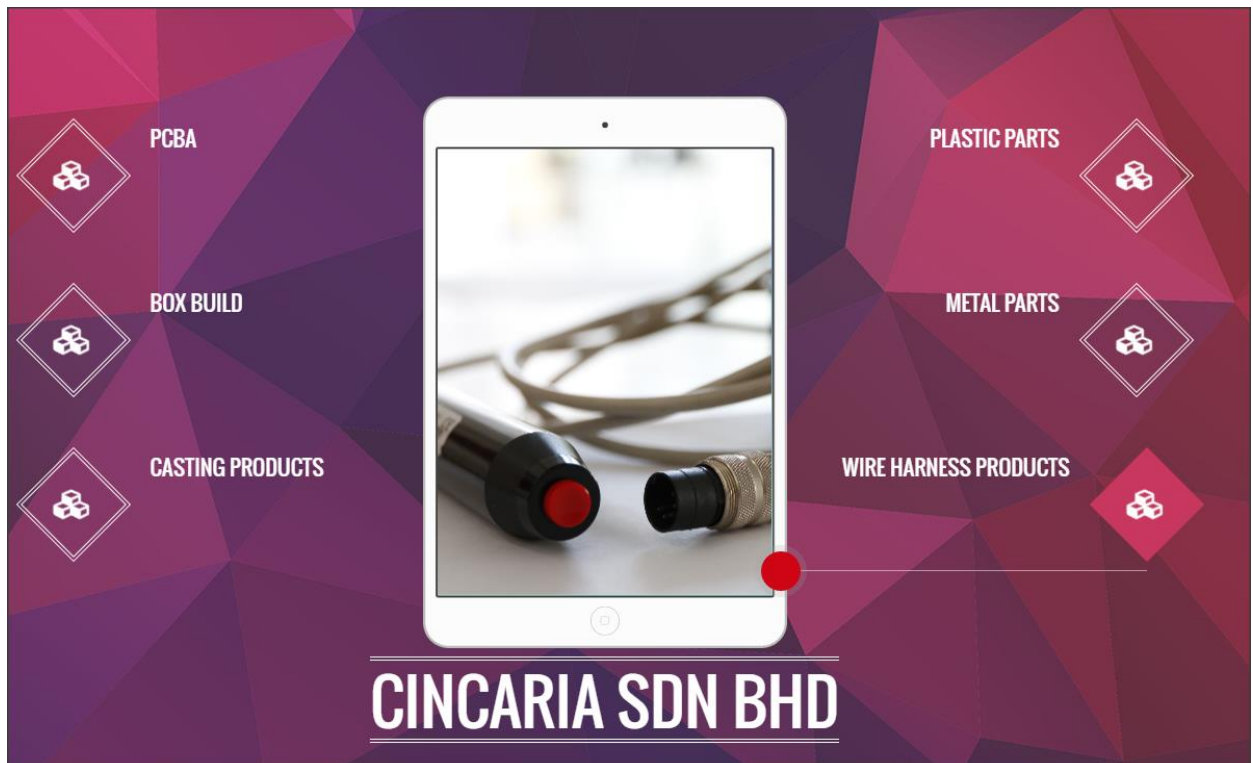
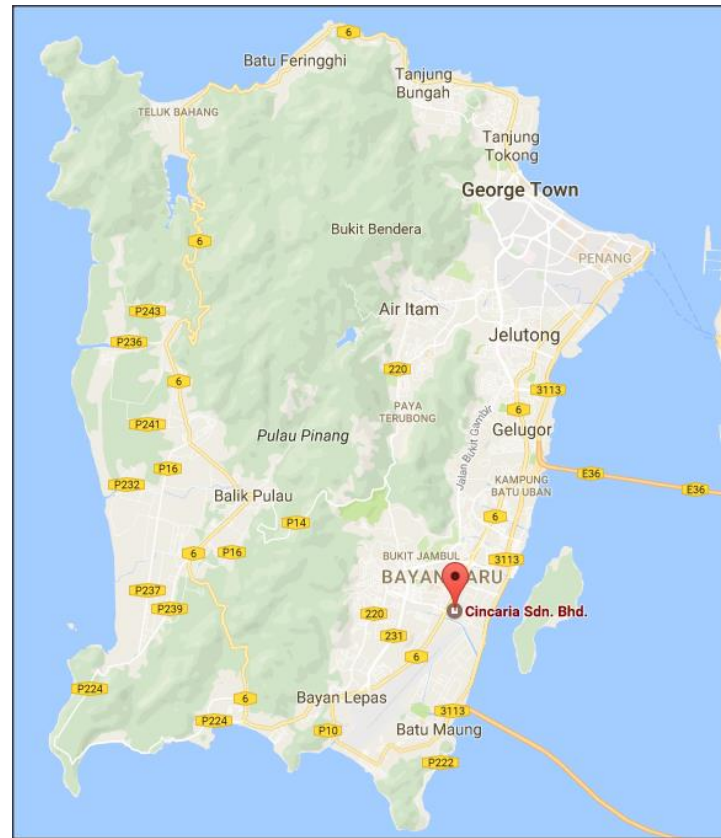
It currently operates from a commercial sized laboratory at the NCIA Technology Development Centre in Bayan Lepas, Penang. They perform a wide range of services:

Phenotyping new rodent models

- SAR support
- Identifying & optimising leads
- Behavioural assay development
- PK Screens and PK/PD analysis
- Early safety assessment
- Ageing studies and chronic dosing

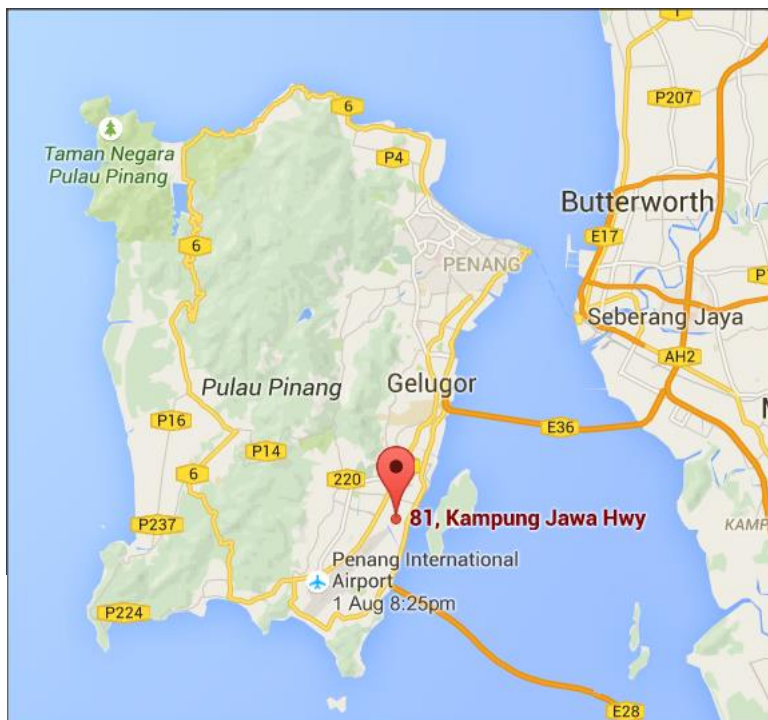
Block 2, Wisma Bluemetal, 106
Lintang Kampung Jawa, 11900
Bayan Lepas, Penang, Malaysia

- Global Procurements and Supply Management
- Horizontal and Strategic Alliance in Electronic and Related Components,
- Casting, Sheet Metal, Precision Machining, Plastic Injection Moulding, Wire Harness, Packaging, Logistic and Distribution
- Manufacturing Engineering Experiences and Knowledge from Product Design to Actual Mass Production
- Integrating Electronic, Electrical and Mechanical Assemblies
- Product Functional Testing and Validation
- Box Build, Warehousing and Final Distribution



Daya C.M.T Sdn. Bhd.

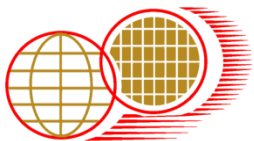
Plot 81 Lebuhraya
Kampung Jawa
11900 Bayan Lepas,
Penang, Malaysia



<http://dayagroup.com.my/>

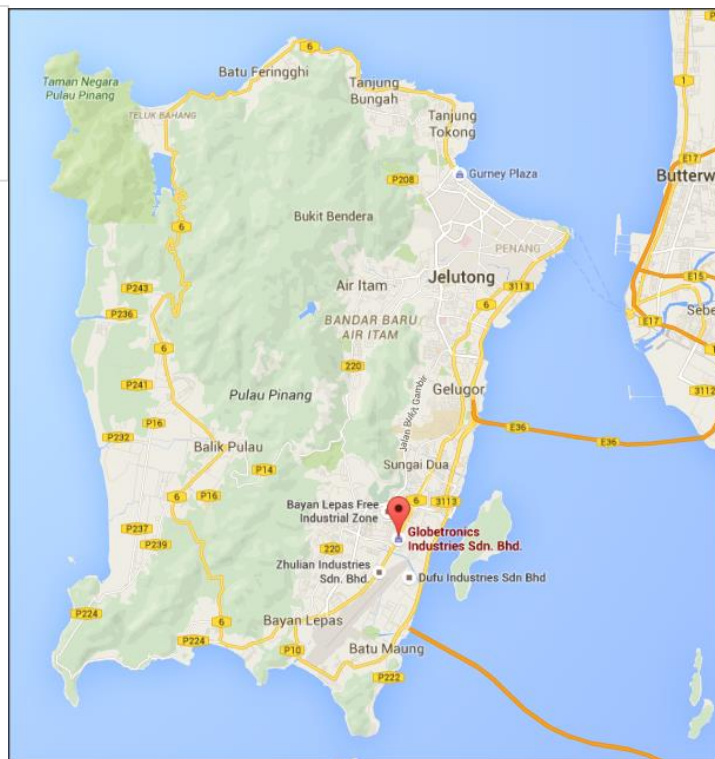
Daya CMT Sdn Bhd ("DCMT"), our wholly-owned subsidiary, is one of the acknowledged leaders within the engineering and industrial plant construction industry in Northern Malaysia. We are a ISO 9001:2008 certified Class A contractor and has established a superb track record in the industry over the past decade. DCMT offers a wide range of services, including design, engineering, construction, project management and maintenance & management of commercial and industrial buildings and facilities on a single-source platform to a wide range of industrial clients. We also undertake complex industrial and commercial projects on a turnkey and build-own-lease basis.

DCMT provides a "Total Industrial Solution" to our clients' needs, maximizing our value proposition in all aspects of a project awarded to us. Facilities designed and built by us regularly come onstream faster, at lower costs, and to world-class quality and reliability standards. We are truly the industrial builder of choice.



Globetronics Sdn. Bhd.

Plot 2, Phase 4, Free Industrial Zone, 11900 Bayan Lepas, Penang. Malaysia.



<http://www.globetronics.com.my/>

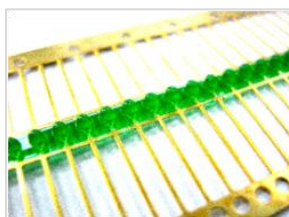
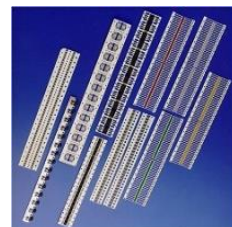
A 100% Malaysian-Owned High-Tech Semiconductor Manufacturer offering you a challenging fast track career growth! Our company is located at Plot 2, Phase 4, Free Industrial Zone, 11900 Bayan Lepas, Penang. Malaysia. For further information, please visit our website at www.globetronics.com.my

Company Snapshot

Industry:	Manufacturing / Production
Website:	http://www.globetronics.com.my
Telephone No.:	+604-6444906, +604-6426303
Co. Size:	501 - 1000 Employees
Working Hours:	Flexible Hours, Mondays-Fridays
Dress Code:	Casual (e.g. T-shirts)
Benefits:	Medical, Miscellaneous allowance, Education support, Dental, Sports (e.g. Gym), Parking, Vision
Spoken Language:	English

Our company provides a variety of products & services:

[Semiconductor](#)
[LED, Encoder & Sensor](#)
[Quartz Crystal & Timing Devices](#)
[Chemical & IDM Supplier](#)
[IT Solutions & Services](#)





IJM Land Berhad

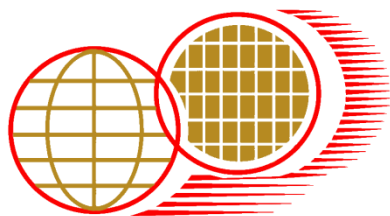
Menara IJM Land 1, Suite 01-01,
Lebuh Tunku Kudin 3, Pulau
Pinang, 11700 Gelugor, Penang,
Malaysia.



<http://www.ijmland.com/Default.aspx>

IJM Land Berhad (“IJM Land”), the property development arm of IJM Corporation Berhad, has garnered a reputation as one of Malaysia’s premier property developers. At IJM Land, we are proud to be part of Malaysia’s success story, contributing to nation building. Through the years, we are honoured to have shaped Malaysia’s property landscape and built thriving communities that are well into the future. The company’s vast portfolio includes townships, sustainable developments, iconic waterfront community, luxury homes, landed and high-rise residences, offices and commercial properties in prime areas of Penang, the Greater Kuala Lumpur, Seremban, Johor, Sabah and Sarawak. IJM Land has a total of 4,900 acres of undeveloped landbank, with a gross development value (GDV) of RM30bil. Our global footprint extends to Vietnam, China and the United Kingdom.





ISO Technology Sdn. Bhd.

ISO Technology Sdn Bhd
Plot 290, 291 & 292 Phase
3, Free Industrial Zone,
11900 Bayan Lepas,
Penang. Malaysia.



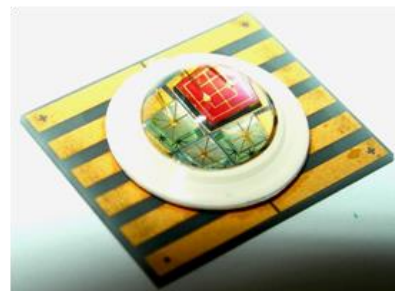
<http://www.globetronics.com.my/>

We design, we co-develop and we promote and continuously stride for excellence to improve our products to suit wide range of lighting requirements. We have state of the art in manufacturing facility, technology know-how, produces a fully Malaysian made LED lighting product locally such as high bay, flood light and street light.

- LED lighting is the product of future and is here to stay.
- LED produces less heat, or virtually no wasted heat loss
- Energy saving, use less than 55% of the conventional lighting
- Green energy, no mercury, no hazardous material, environmental friendly
- High efficiency, long life span, typically it last average of 50,000 hours
- No UV emission compare to Fluorescent technology

We have experience in handle :

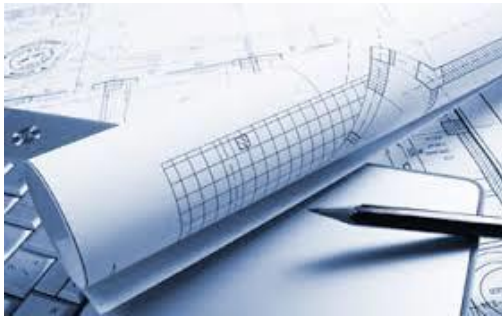
- Up to 130 lumens/watt LED package
- <10degC beam angle without the secondary optic
- Up to 10,000 lumens with multi chips module
- High thermal package
- UV Chips
- Horticulture, architectural and general lighting
- Automotive market





M.E.I Project Engineers Sdn. Bhd.

Level 20 BHL Tower
51 Jalan Sultan Ahmad
Shah 10050 Penang
Malaysia



<http://www.mei.com.my/>

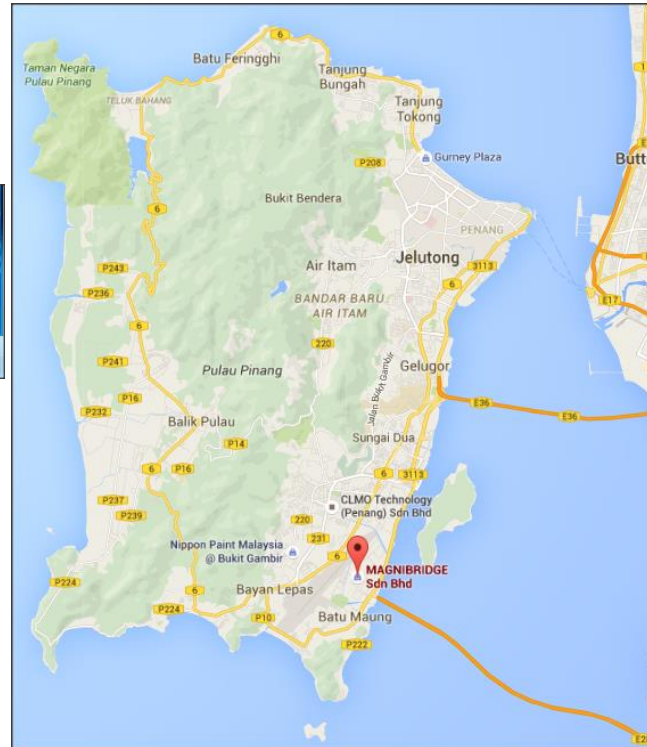
M.E.I. Project Engineers Sdn. Bhd. was established in 1988, with the expressed vision to provide innovative, customized engineering solutions to meet the unique needs of a wide spectrum of clients. As a multi-disciplinary engineering force, we deliver a complete range of services that includes process, piping, instrumentation, civil, structural, mechanical and electrical engineering.

We design and implement comprehensive and customized engineering systems for projects of a diverse nature. We are known for high quality, high precision services, delivered on time and within budget.

Scopes of Services

- Project feasibility studies
- Front-end engineering
- Budget and cost estimation
- Computer-aided design (CAD) and detail engineering
- Preparation of technical specifications, tenders and contract documents
- Technical supervision and project co-ordination
- Engineering, procurement & construction management (EPCM)
- Conceptual design to final completion on turnkey basis (EPC)
- Facilities Management (FM)

12, Lintang Bayan Lepas 4, 11900
Bayan Lepas, Pulau Pinang,
Malaysia



<http://www.gott.com.my/index.html>

All our company products are specially designed for the private and public schools, institutes, colleges and universities. These products will provide the educational sector a good teaching system which is fast and easy to understand.

GOTT is our registered brand name, GOTT brand of educational teaching and training apparatus are state-of-the-art products. The quality of GOTT brand of products is second to none. We also provide design and installation for "turnkey" projects together with training and support.

Our main products are related to electronics and electrical training programs. We are focused on software and hardware equipment for the educational sector. Besides that, we do supply Mechatronics and Computer-based training system and many mores as you can find them at our products page.

➔ G1 ELECTRONIC & ELECTRICITY

➔ G2 MECHATRONICS

➔ G3 CONSUMER ELECTRONIC

➔ G4 INFORMATION TECHNOLOGY

➔ G5 COMMUNICATION

➔ G6 TEST & MEASUREMENT

➔ G7 AUTOMOTIVE

➔ G8 SOFTWARE

Mobile Phone Trainer

Model Number : GOTT-DVD-01



Modern Digital Multimeter

Model Number : GOTT-DT9205A



Digital Storage Oscilloscope

Model Number : GOTT-DSO 1000 SERIES



Bench Type Digital Multimeter

Model Number : GOTT-BENCHDMM-677A



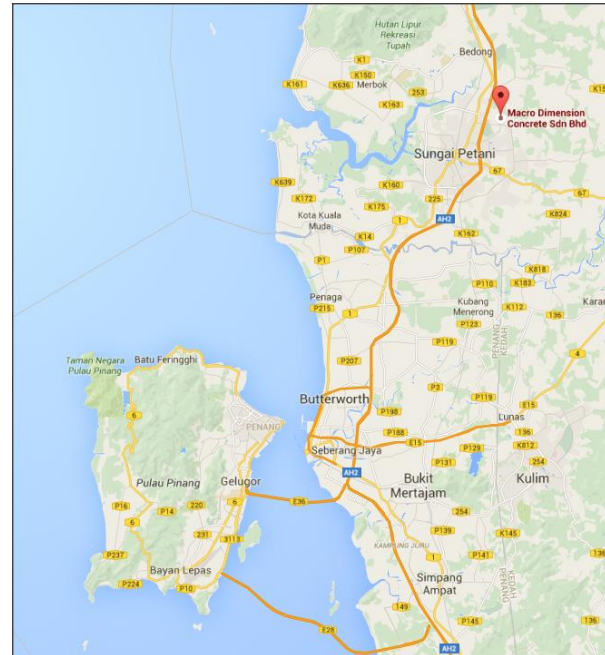
MDC Precast Industries Sdn. Bhd.

PT 48877, Jalan Persiaran Amanjaya
5, Bandar Amanjaya, 08000 Sungai
Petani, Kedah Darul Aman.



<http://mdc-concrete.com.my/>

MDC is the precast and ready mixed concrete expert. At MDC we serve to create value for our customers fulfilling their needs in concrete products. We continuously seek to provide our customers with a sustainable competitive edge in the concrete product market through our quality products and services.



L-Shape Unit

MDC L-Shape units are available in various types and can be designed to suit the site conditions and fulfill the project requirement.



Box Culvert

MDC Box Culvert are available in both Standard Size (for nominal width between 600mm and 1800mm) and Super Size (for nominal width between 2100mm and 3600mm) in length of 1 metre. MDC Box Culverts are available in both WITH (c/w) and WITHOUT (w/o) Dry Weather Flow (DFW) Channels. [DOWNLOAD CATALOGUE >](#)



U-Shape Drain

MDC U-drains are available in both Standard Size (for nominal width between 600mm and 1800mm) and Super Size (for nominal width between 2100mm and 3600mm) in length of 1 metre. MDC U-Drains are available in both WITH (c/w) and WITHOUT (w/o) Dry Weather Flow (DFW) Channels. [DOWNLOAD CATALOGUE >](#)



No.99 Lebuhraya Kampung Jawa, Bayan Lepas Industrial Estate, 11900 Penang, Malaysia.



<http://www.qdos.com.my/>

QDOS is the pioneer manufacturer of Flexible Printed Circuits (FPC) in Malaysia. Established in 1993, QDOS's continuous commitment towards excellence in FPC engineering has earned itself valuable partnerships with leading telecommunications, automotive, computing, consumer electronics and medical OEMs in more than 20 countries on four continents.



Company Profile

Basic Information

Company Name:	Qdos Flexcircuits Sdn Bhd
Business Type:	Manufacturer
Main Products:	FPCB Manufacturing
Number of Employees:	101 - 200 People

Trade & Market

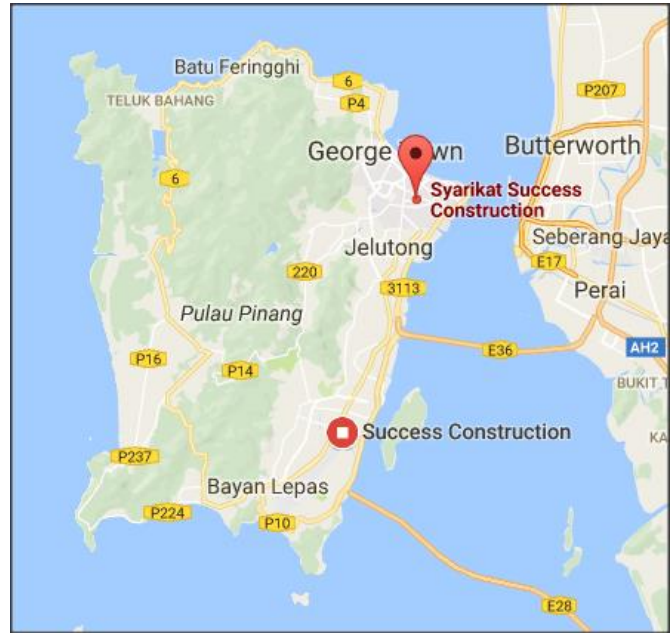
Main Markets:	North America South America Eastern Europe Southeast Asia Africa Oceania Mid East Eastern Asia Western Europe
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Factory Information

Factory Location:	Bayan Lepas Industrial Estate, Penang, Malaysia
Number of QC Staff:	21 - 30 People
Management Certification:	ISO 9001:2000 QS-9000 ISO/TS 16949



Jalan Seang Tek, 10400
George Town, Pulau Pinang,
Malaysia.



<http://www.successconst.com/>

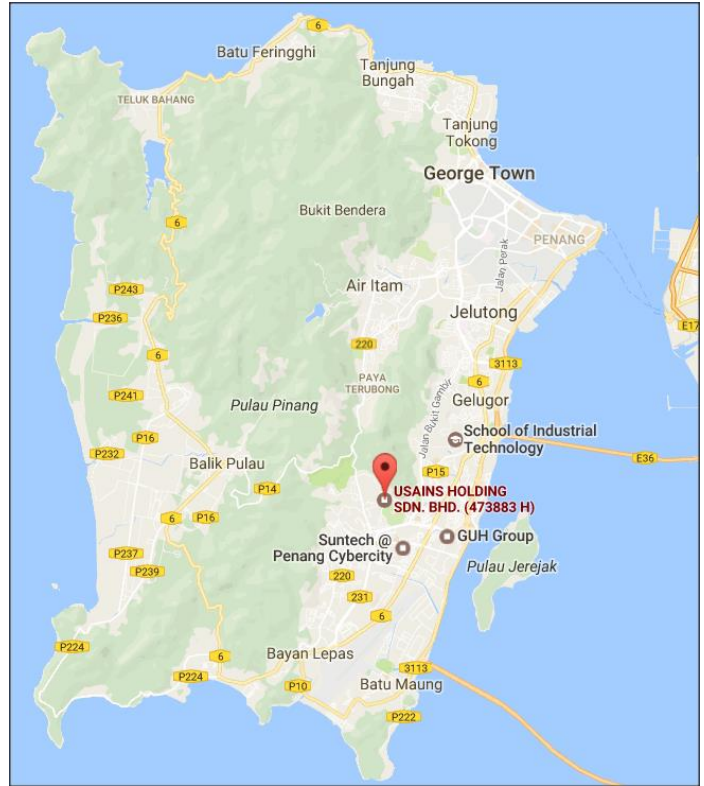
Since incorporation on the 24th November 1977, Syarikat Success Construction Sdn Bhd has stayed very focus on Building Construction Contracting activity for more than 28 years and this activity has become our core expertise. The range of services we provide to our clients are:

- Traditional Contracting
- Fast-track Construction Contracting
- Turnkey Projects / Design & Build.

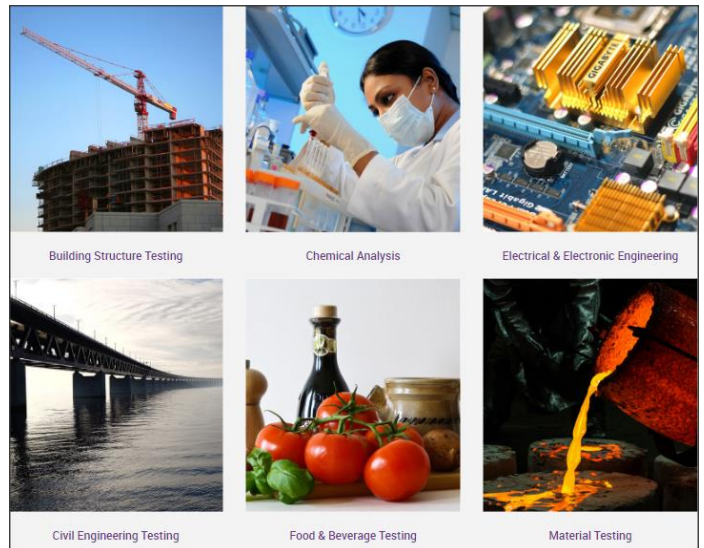


USAINS Biomics Laboratory Testing Services Sdn. Bhd

USAINS Biomics Laboratory Testing Services Sdn. Bhd. (UBLTS) is a wholly owned subsidiary company of USAINS Holding Group of Companies, Universiti Sains Malaysia (USM). UBLTS started in 2000 as a specialized laboratory offering anti-doping analytical services to the Malayan Racing Association (MRA). The range of laboratory testing services offered encompasses the fields of engineering, materials, chemicals, food, biology, biotechnology, and medical sciences. With this new undertaking UBLTS is the ONE-STOP laboratory testing centre of USM providing ON-TIME delivery of quality laboratory results.



<http://www.usainsbiomics.com/index.php/about-us>

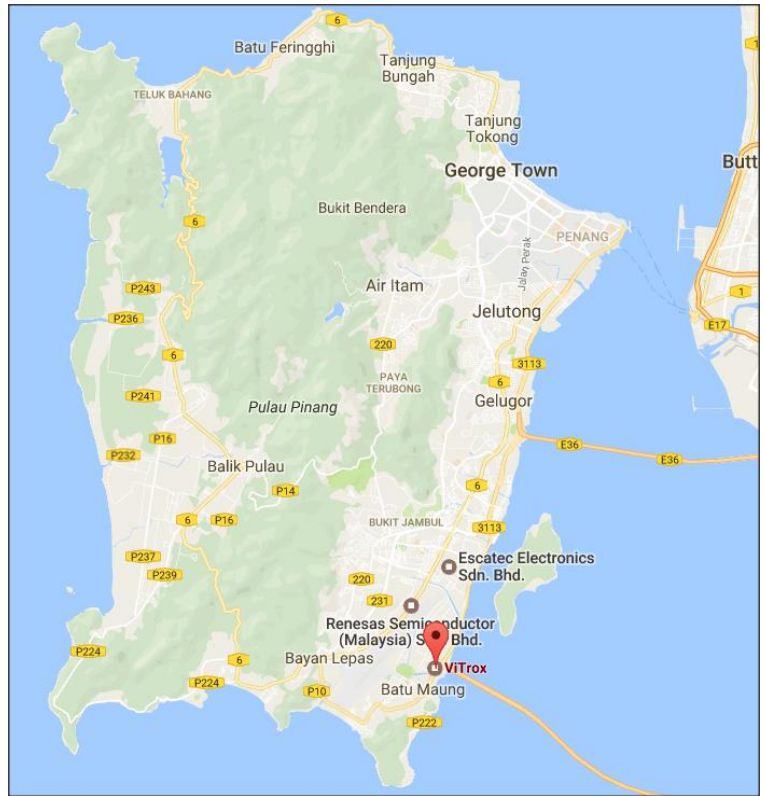


85 A, Lintang Bayan Lepas
11, Bayan Lepas Industrial
Park, 11900 Bayan Lepas,
Pulau Pinang, Malaysia



Since its inception in 2000, ViTrox designs and manufactures innovative, leading-edge and cost-effective automated vision inspection equipment and system-on-chip embedded electronics devices for the semiconductor and electronics packaging industries. ViTrox's core products are its Machine Vision System (MVS), Automated Board Inspection (ABI) and Electronics Communication System (ECS).

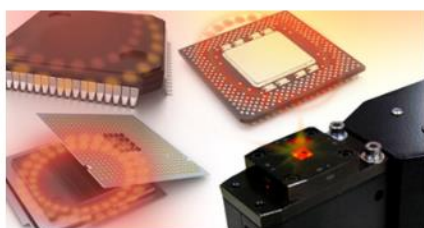
ViTrox received numerous national and international recognitions and awards for its outstanding performance in product development and corporate performance, as well as human resource development.



<http://www.vitrox.com/index.php>

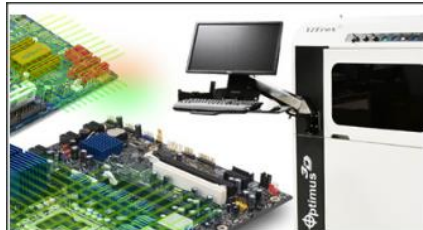


Electronic Communication System
Design & manufacture IO cards & motion controllers for automations, medical industry, etc



Back-end Semiconductor

Design & manufacture vision inspection system & handler for back-end semiconductor industry.



PCB SMT Assembly

Design & manufacture AOIs & AXIs for electronic manufacturing services, communication industry, etc



V-ONE Towards Industrial 4.0

The Smart Manufacturing's Next Act