

The logo for AMC Factory Solution. The letters 'AMC' are in a large, bold, orange font. Below them, the words 'Factory Solution' are written in a smaller, black, sans-serif font. The background is a light blue sky with soft white clouds.

# AMC

Factory Solution

AUTOMATION | MECHATRONIC | CONSTANT

The title 'COMPANY PROFILE' is centered in a large, bold, black, sans-serif font. Below the text is a thick orange horizontal line. The background is a city skyline with a prominent skyscraper, partially obscured by a light blue and white cloudy sky.

# COMPANY PROFILE

Malaysia | Thailand

# AMC

Factory Solution

## **Our Mission :**

To optimize production floor by bridging part suppliers and manufacturers

## **Our Vision :**

To unlock all levels of factory potential via automation technology

Since 2009, **AMC SYSTEM SDN BHD** is equipped with more than a decade of experience in providing critical components and manufacturing systems required for the industry, hence we are the **Factory Solution**.

# Our Esteemed Clients

# DENSO

**ShinEtsu**

**okamoto**®

No.1 in Japan

**'TORAY'**

Innovation by Chemistry



**NISSIN  
ELECTRIC**



**SUZUKI**



**DAIKIN**

**TEIJIN**

TEIJIN AUTOMOTIVE TECHNOLOGIES



**Lazada**

**EXEDY**  
Excellent & Dynamic



**AkerSolutions**



**PPG PAINTS™**

**Nidec**



**AMC**



## Drive System



Horizontal Gear Motor



Angle Gear Motor



Hyponic Gear Motor



Index Unit



Direct Drive Motor



Induction Motor



Gear Motor



Brushless Motor

## Power Transmission Equipment



Roller Chain



Conveyor Chain



Set Collar



Stock Gear



Powerlock



Coupling



Magnetic Clutch and Brake



Bellow

## Roller Bearings



Roller Bearing



Cross Roller Bearing



Needle Bearing



PU bearing



Plummer Block



Oilless Bush



Pillow Block



Rod End Bearing

## Linear Motion System



Linear Motion Guide



Precision Ball Screw



Arc Linear Motion Guide



Customized Ball Screw



Linear Bush



Ball Spline



Ball Screw Actuator



Linear Bush

## Linear Motion System



Module Guide



Million Guide



Support Unit



Cam Follower



Rack and Pinion



Ball Screw



Screw Jack



Table Unit

## Pneumatic & Vacuum Equipments



Pneumatic Gripper



Air Cylinder



Solenoid Valve



F.R.L Unit



Compressor



Vacuum Pump



Air Ejector



Vacuum Pad

## Hydraulic Equipments



Hydraulic Unit



Hydraulic Cylinder



Solenoid Valve



Shock Damper

## Pipes, Fittings, Hoses, Valves



Pneumatic Fittings



Tubings



Rotary Joint



Ball Valves

## Material Handling & Transport Equipments



Belt Conveyor



Roller conveyor



Roller Conveyor



Arc Roller Conveyor



Castor Wheel



Ball Transfer Unit



Adjuster Unit



Anti-Vibration Pad

## Material Handling & Transport Equipments



Motor Roller Unit



Electric Scissor Lifter



Lifter Unit



Electric Chain Block



Hydraulic Lifter



Mobile Hydraulic Lifter



Hydraulic Lifter Unit



Automatic Guided Unit

## Material & Machine Elements Parts



Magnetic Catch



Hinges



Precision Lock Nut



Gas Spring



Anti-Vibration Rubber Pad



Aluminum Profile



Hand Wheel



Lever

## Pumps & Blowers



Centrifugal Blower Unit



Fan Blower



Vortex Blower



Hot Air Blower



Pump Unit



In-line Pump



Roots Blower



Oil Mist Collector

## Factory Facility & Environmental Equipments



Power Tools



Paint Spray Unit



Hi Pressure Jets



Safety Fencing



Tools Cabinet



Workshop Table



CNC Machine



Basket Trolley



# Our Agency

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# Our Agency

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|  |  | Hakko Electronics   |  |
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| Panasonic Industrial Devices SUNX   |  |                   |  |
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# Our Agency





## Automation System

### Designing and manufacturing automatic machine

AMC SYSTEM SDN BHD provides the professional solutions to cater your needs such as inspection machine, loader machine, pick and paste machine, dispenser, and other automatic equipments. With more than a decade of experience in factory solution, our customers are enabled by high efficiency and precision with minimal cost due to the utilization of aluminum frame and accessories developed by AMC SYSTEM SDN BHD.

#### Design

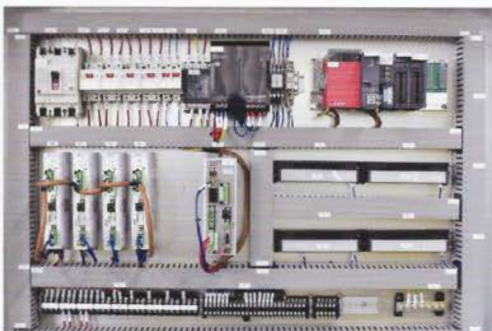
Supporting design based on customer's requirement by expert engineers both in mechanical and electrical field.

#### Technical Support

Our technical support team will advise the selection of robot model, consult and operate for installation, programming, wiring and other operation process until that application run smoothly.

#### Service & Maintenance

Maintenance service is available when IAI product broke down or maintain the lifetime of product for longer with efficiency quality.



Electric control for automation system



Inspection camera



Flat belt transfer conveyor

## ELECYLINDER®

Simple yet high performance electric actuators that brings you profits.

ELECYLINDER can be operated only by ON/OFF signals like solenoid valves. It's easy to operate for beginners. You can adjust A (Acceleration), V (Velocity) and D (Deceleration) individually by input percentage. It can start/stop smoothly at high speed.



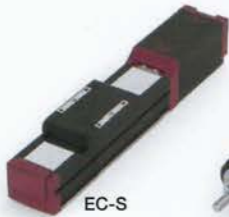
Equipped with battery-less absolute encoder

Built-in controller type

### Standard

#### Slider type

Body width (mm): 63-73  
Stroke (mm): 50-500  
Maximum payload (kg):  
Horizontal 51/Vertical 19



#### Rod type

Body width (mm): 63-73  
Stroke (mm): 50-300  
Max. payload (kg):  
Horizontal 80/Vertical 19



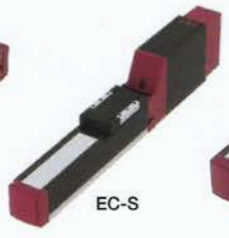
#### Side-mounted motor

Body width (mm): 63-73  
Stroke (mm): 50-500  
Maximum payload (kg):  
Horizontal 51/Vertical 19



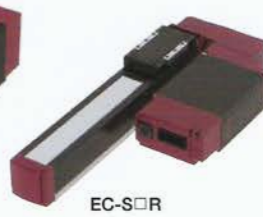
#### Small type

Body width (mm): 35-44  
Stroke (mm): 50-300  
Max. payload (kg):  
Horizontal 18/Vertical 6.5



#### Small, side-mounted motor

Body width (mm): 35-44  
Stroke (mm): 50-300  
Maximum payload (kg):  
Horizontal 18/Vertical 6.5



#### Wide type

Body width (mm): 100, 120  
Stroke (mm): 50-800  
Maximum payload (kg):  
Horizontal 62/Vertical 13.5



### Radial Cylinder

#### Radial Cylinder®

Body width (mm): 63-73  
Stroke (mm): 85-315  
Maximum payload (kg):  
Horizontal 80/Vertical 19



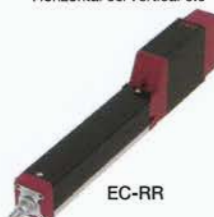
#### High-rigidity Radial Cylinder®

Body width (mm): 63-75  
Stroke (mm): 50-1000  
Maximum payload (kg):  
Horizontal 80/Vertical 28



#### Small type Radial Cylinder®

Body width (mm): 35-44  
Stroke (mm): 50-300  
Maximum payload (kg):  
Horizontal 35/Vertical 6.5



### High-rigidity

#### High-rigidity slider type

Body width (mm): 63-75  
Stroke (mm): 50-800  
Maximum payload (kg):  
Horizontal 51/Vertical 25



#### Side-mounted motor

Body width (mm): 63-75  
Stroke (mm): 50-800  
Maximum payload (kg):  
Horizontal 51/Vertical 25



### High rigidity radial cylinder

#### High Rigidity Radial Cylinder

Body width (mm): 63-75  
Stroke (mm): 50-1000  
Maximum payload (kg):  
Horizontal 80/Vertical 28



### Environment-resistant

#### Splash-proof (Rod type)

Body width (mm): 63-73  
Stroke (mm): 50-300  
Maximum payload (kg):  
Horizontal 80/Vertical 19



#### Splash-proof (Radial cylinder)

Body width (mm): 63-73  
Stroke (mm): 65-315  
Maximum payload (kg):  
Horizontal 80/Vertical 19



#### Cleanroom Specification

Body width (mm): 35-75  
Stroke (mm): 50-800  
Maximum payload (kg):  
Horizontal 51/Vertical 25



### Belt drive

#### Long stroke

Body width (mm): 63-73  
Stroke (mm): 300-2600  
Maximum payload (kg):  
Horizontal 20



### Compact

#### Table type

Body width (mm): 78-88  
Stroke (mm): 30, 50, 100, 150  
Maximum payload (kg):  
Horizontal 20/Vertical 6.5



#### Rod type

Body width (mm): 34-112  
Stroke (mm): 30, 50, 100, 150  
Maximum payload (kg):  
Horizontal 35/Vertical 6.5



### Others

#### Rotary

Body width (mm): 90-117  
Max. swaying angle (degree): 330  
Max. speed (degree/s): 600



#### Stopper cylinder

Body width (mm): 148  
Stroke (mm): 50  
Max. workpiece mass (kg): 50





## ELECYLINDER® Digital Speed Controller

Electric actuator can change speed by entering numeric values directly.

No need to connect a PC or a teaching pendant. Setting and trial operations can be performed by the ELECYLINDER alone.



Equipped with battery-less absolute encoder

Built-in controller type

### Standard

#### Slider type

Body width (mm): 63-73  
Stroke (mm): 50-500  
Maximum payload (kg):  
Horizontal 51/Vertical 19



EC-DS

#### Rod type

Body width (mm): 63-73  
Stroke (mm): 50-300  
Maximum payload (kg):  
Horizontal 80/Vertical 19



EC-DR

#### Side-mounted motor

Body width (mm): 63-73  
Stroke (mm): 50-500  
Maximum payload (kg):  
Horizontal 51/Vertical 19



EC-DS□R

#### Small type

Body width (mm): 35-44  
Stroke (mm): 50-300  
Maximum payload (kg):  
Horizontal 18/Vertical 6.5



EC-DS

#### Small, side-mounted motor

Body width (mm): 35-44  
Stroke (mm): 50-300  
Maximum payload (kg):  
Horizontal 18/Vertical 6.5



EC-DS□R

#### Wide type

Body width (mm): 100, 120  
Stroke (mm): 50-800  
Maximum payload (kg):  
Horizontal 62/Vertical 13.5



EC-WS□

### Radial Cylinders

#### Radial cylinder®

Body width (mm): 63-73  
Stroke (mm): 65-315  
Maximum payload (kg):  
Horizontal 80/Vertical 19



EC-DRR

#### High-rigidity Radial Cylinder®

Body width (mm): 63-75  
Stroke (mm): 50-1000  
Maximum payload (kg):  
Horizontal 80/Vertical 28



EC-DRR□AH  
EC-DRR□AHR  
EC-DRR□XAH

#### Small type Radial Cylinder®

Body width (mm): 35-44  
Stroke (mm): 50-300  
Maximum payload (kg):  
Horizontal 35/Vertical 6.5



EC-DRR

### High-rigidity

#### High-rigidity Slider type

Body width (mm): 63-75  
Stroke (mm): 50-800  
Maximum payload (kg):  
Horizontal 51/Vertical 25



EC-DS□AH

#### Side-mounted motor

Body width (mm): 63-75  
Stroke (mm): 50-800  
Maximum payload (kg):  
Horizontal 80/Vertical 28



EC-DS□AHR  
EC-DRR□R  
EC-DRR□AHR

### High rigidity radial cylinder

#### High Rigidity Radial Cylinder

Body width (mm): 63-75  
Stroke (mm): 50-1000  
Maximum payload (kg):  
Horizontal 80/Vertical 28



EC-DRR  
EC-DRR□X

### Environment-resistant

#### Cleanroom specification

Body width (mm): 35-75  
Stroke (mm): 50-800  
Maximum payload (kg):  
Horizontal 51/Vertical 25



EC-DS□CR  
EC-DS□AHR

### Belt drive

#### Long stroke

Body width (mm): 63-73  
Stroke (mm): 300-2600  
Maximum payload (kg):  
Horizontal 20



EC-DB

### ELECYLINDER®

#### Large slide type

##### Slider type

Body width (mm): 132-156  
Stroke (mm): 100-2500  
Maximum payload (kg):  
Horizontal 108/Vertical 36



EC-S

200V power supply for  
ELECYLINDER®



PSA-200

### ELECYLINDER®

#### Field network connection unit

Field network compatible remote I/O



REC

### ELECYLINDER®

#### Teaching pendant with dedicated power supply unit



TB-03

TB-03E



## ROBO Cylinder®

These affordable, highly precise and high rigidity actuators have 1/5th the running cost of a pneumatic system.

ROBO Cylinder is high-performance electric actuator equipped with a ball screw, linear guide, and servo motor. These next-generation actuator has multi-point positioning capability as well as the ability to change speed and acceleration, unlike anything seen with air cylinders.



### Slider Type

Suitable for moving something horizontally and for a long distance.

Body width (mm): 22-160, Stroke (mm): 25-2600,  
Maximum payload (kg): Horizontal 100 / Vertical 55

#### Standard type

Equipped standard with battery-less absolute encoder  
Built-in controller available

24v Stepper motor



#### Side-mounted motor

Equipped standard with battery-less absolute encoder  
Built-in controller available



#### Belt-drive type

Equipped standard with battery-less absolute encoder



#### Standard type

Equipped standard with battery-less absolute encoder

24v AC servo motor



#### Wide type

Equipped standard with battery-less absolute encoder

200v AC servo motor



### Rod Type

Use rod type when moving workpieces vertically or carrying them with a chuck. It is also suitable for pushing operations and press-fitting operations.

Body width (mm): 12-200, Stroke (mm): 10-800, Maximum payload (kg): Horizontal 300 / Vertical 150 (Except High payload)

#### Standard type

Equipped standard with battery-less absolute encoder  
Radial cylinder available  
Built-in controller available

24v Stepper motor



#### Wide side-mounted motor

Equipped standard with battery-less absolute encoder  
Radial cylinder  
Built-in controller available



#### Standard side-mounted motor

Equipped standard with battery-less absolute encoder  
Radial cylinder available

200v AC servo motor



#### Wide type

Equipped standard with battery-less absolute encoder  
Radial cylinder



#### Compact type

24v DC brushless motor



#### Compact type

24v AC servo motor



#### Compact type

200v AC servo motor



### Servo press

Rod type actuators are equipped with a load cell at the rod tip. High-precision pushing (pressurizing) operations are possible.

Body width (mm): 40-200, Stroke (mm): 100-520,

Max. pushing force (N): 50000

200v AC servo motor

Equipped standard with battery-less absolute encoder



### Table type

Use this type when moving workpieces vertically and when moment loads are applied.

Body width (mm): 32-95, Stroke (mm): 20-390, Max. payload (kg): horizontal 30 / vertical 24.

#### Standard type

Equipped standard with battery-less absolute encoder  
Built-in controller available

24v Stepper motor



#### Side-mounted motor type

Equipped standard with battery-less absolute encoder  
Built-in controller available



#### Compact type

24v AC servo motor



#### Standard type

Equipped standard with battery-less absolute encoder

200v AC servo motor



#### Side-mounted motor type

Equipped standard with battery-less absolute encoder



#### Compact type



## Linear Servo Type

Suitable for long stroke operations with high-speed and high acceleration/deceleration.

Body width (mm): 60-210  
Stroke (mm): 40-4155  
Max. payload (kg): 120

Linear servo motor



## SCARA Robot

Horizontal articulated robots suitable for high-speed transfer operations of light workpieces

**IXA** Arm length (mm): 300-1000  
Standard cycle time (S): 0.26-0.45 Max. payload (kg): 3-24

**IXP (Power Con type)** Arm length (mm): 180-650  
Max. payload (kg): 6

Standard type

Equipped standard with battery-less absolute encoder

200V AC servo motor



High-speed type

Equipped standard with battery-less absolute encoder



Standard type

Equipped standard with battery-less absolute encoder

24V Stepper motor



## Table Top Robot

All-in-one, table-top type robot equipped with built-in controller and power supply unit

Selectable from stepper motors or servo motors.

Body width (mm): 401-755.8 XY axis stroke (mm): 150-500

24V Stepper motor  
24V AC servo motor

**A-type [movable workpiece type]**

3-axis type

Equipped standard with battery-less absolute encoder



**C-type [fixed workpiece type]**

3-axis type

Equipped standard with battery-less absolute encoder



## Cartesian Robot

Many variations are available by combining single-axis robots.

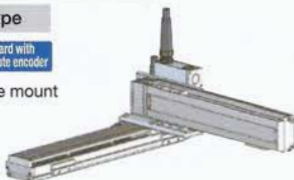
Realizes high rigidity by ingenious mechanical design. Number of axes: 2-6 Max. payload (kg): 65

**2-axis configuration**

XYB type

Equipped standard with battery-less absolute encoder

Y-axis base mount

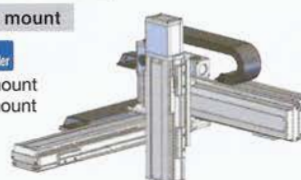


**3-axis configuration**

XYB+Z base mount

Equipped standard with battery-less absolute encoder

Y-axis base mount  
Z-axis base mount



**4-axis configuration**

ZR axes integrated type



**6-axis configuration**

Z-axis base mount type (Z-axis slider movable)



**High-speed Cartesian type**

Cartesian 4 axes + Rotary axis





## ROBO Cylinder®

High precision, high rigidity and low cost with only one-fifth of the running cost of air cylinders.

### Rotary type

Use this type when changing the direction of the workpiece or for precise positioning as an index.  
Body width (mm): 45-233, Maximum speed (degree/s): 266-1200

#### Hollow type

Equipped standard with battery-less absolute encoder

24V Stepper motor



RCP6-RTFML

#### Flat type



RCP2-RTC

#### Vertical type



RCP2-RTB

#### Rotary type

200V AC servo motor



RCS2-RTC□L

#### Direct drive motor

Body width (mm): 180  
Max. speed (degree/s): 1800



DDA-LT/LH

### Gripper type

Suitable for gripping and lifting up workpieces.  
Stroke (mm): 2-finger 4-260, 3-finger 10, 14 (dgree): 2-finger 180, 3-finger 19

#### Solenoid type



GRM-S/M EG (Outer diameter grip)  
S/M IG (Inner diameter grip)

#### Ultra compact slide type

24V DC brush-less motor



RCD-GRSNA

#### Long stroke: Coupling type

Equipped standard with battery-less absolute encoder  
Built-in controller available

24V Stepper motor



RCP6(S)-GRST□C

#### Long stroke: Side-mounted motor type

Equipped standard with battery-less absolute encoder  
Built-in controller available



RCP6(S)-GRST□R

#### Thin slide type

Equipped standard with battery-less absolute encoder

24V Stepper motor



RCP6-GRT

#### Slide type

24V Stepper motor



RCP4-GRS

#### Lever type



RCP4-GRL

#### 3-finger slide type



RCP2-GR3S

#### 3-finger lever type



RCP2-GR3L

### Rotary chuck type

Rotation capability with the rotary and gripping capability with the gripper are integrated into one unit.

24V Stepper motor



RCP6-RTCK

## Others

#### Stopper cylinder

Body width (mm): 106.5-108  
Stroke (mm): 20-30

24V Stepper motor



RCP4-ST

#### ZR Unit (vertical/rotation integrated type)

Body width (mm): 2/122, M/138  
Max. payload (kg): S/3, M/6

200V AC servo motor



ZR-S/M

#### Wrist unit

Body width (mm): S/136.5, M/136.5  
Max. payload (kg): S/1, M/2

Equipped standard with battery-less absolute encoder

24V Stepper motor



WU-S/M



## Single-axis Robot

Intelligent actuator with high speed and high transfer capabilities

The single-axis robot is a high-precision indexing device, which is equipped with a base, linear guide, ball screw and servo motor integrated into one unit. It reduces designing and adjustment times, achieving lower costs.

Slider type

High rigidity type

Equipped standard with battery-less absolute encoder

200v AC servo motor



ISB/ISPB

High rigidity type (iron-base)



SSPA

Ball screw type (standard)



ISA/ISPA

Simple dust-proof type

Equipped standard with battery-less absolute encoder



ISDB/ISPDB

Belt-drive, high rigidity type



IF

Belt-drive, slim type



FS

Nut-rotation type



NS

NSA

## Cleanroom Specification

Suitable for transfer and indexing in the cleanroom.

Electric actuators for cleanroom applications, compliant with Class 10 or Class 100.

Slider type

Equipped standard with battery-less absolute encoder

Built-in controller available



RCP6(S)CR-SA□C

Rod type



RCA2CR-GS

Gripper type



RCP2CR-GRM

Rotary type



DDACR

RCP2CR-RT

SCARA robot

Equipped standard with battery-less absolute encoder



IXP□C

## Dust- and Splash-proof Specification

Operations with extreme dust or water splashes.

Degree of protection conforms to IP50-67.

Slider type



RCP4W-SA□C

Rod type

Equipped standard with battery-less absolute encoder

Radial cylinder available

Built-in controller available



RCP6(S)W-R(R)A□C

Gripper type



RCP2W-GRM

Rotary type



DDW

RCP2W-RT

SCARA robot

Equipped standard with battery-less absolute encoder



IXP□W

## Controller

Select an operational pattern based on the purpose of use.

### Positioner type

#### Single-axis controller

<Small> Position controller  
Max. dimensions: W28mm x D69mm x H80mm



PCON-CYB



ACON-CYB



DCON-CYB

Position controller DC24V/AC100V/AC200V types  
Max. dimensions: W35mm x D69.1mm x H190mm



PCON-CB



ACON-CB



DCON-CB

Max. dimensions:  
W49mm x D116mm x H158mm



SCON-CAL

Max. dimensions:  
W72mm x D121mm x H194mm



SCON-CB

#### Multi-axis controller

Position controller DC24V type  
Max. dimensions:  
W223.4mm x D95mm x H115mm



RCON

IAI's new controller series

### R-unit

This series of unit-connecting controllers allows you to freely select and combine connected actuators and control methods.



### Program Type

#### Multi-axis controller

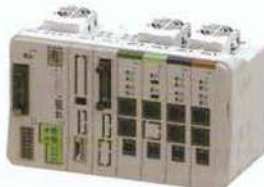
Max. dimensions: W100mm x D126mm x H177-195mm  
Max. dimensions: W304mm-372mm x D125.3mm x H195mm



SSEL



XSEL



RSEL

### Touch Panel Teaching Pendant

Position controller / Program controller common use  
Max. dimensions: W190mm x D25mm x H155mm



TB-02

Position controller / Program controller common use  
Max. dimensions: W200mm x D34mm x H155mm



TB-03

Teaching pendant with dedicated for EC power supply unit  
Max size: W250mm x D57.4mm x H164.4mm



TB-03E/TB-02E





# SUSTAINABLE DEVELOPMENT GOALS



**AMC SYSTEM SDN BHD** is committed towards Sustainable Development Goals from UN by sourcing products that are endorsed with energy-efficient and environmentally responsible.





## Factory Solution

**ADDRESS :**

15, JALAN EQUINE 1G,  
PUSAT KOMERSIAL EQUINE,  
43300 SERI KEMBANGAN  
SELANGOR DARUL EHSAN,  
MALAYSIA

**BANKING INFO :**

PUBLIC BANK BERHAD  
BENEFICIARY : AMC SYSTEM SDN BHD  
ACCOUNT NO : 3160-233-630

**CONTACT NO :**

+603-7499 3649

**WEBSITE :**

[WWW.AMCSYSTEM.COM.MY](http://WWW.AMCSYSTEM.COM.MY)

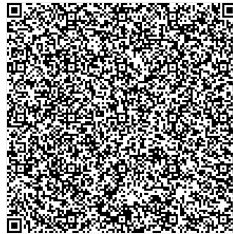
# AMC

## Factory Solution

Malaysia | Thailand

15, JALAN EQUINE 1G, PUSAT KOMERSIAL EQUINE,  
43300 SERI KEMBANGAN,  
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