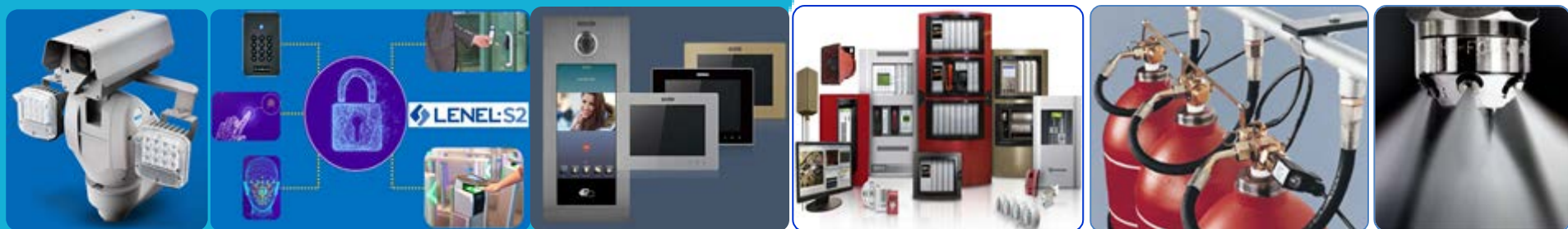


PRODUCTS & SOLUTIONS





T&T Security is an authorized distributor of fire safety and security products and solutions of many leading manufacturers in the world including **Pelco by Motorola Solutions, Guetebrueck, Fermax, EntryPass, LenelS2, Magnetic, Total Parking, Edwards, Detnov, Kidde Fire Systems, Hochiki FirePro.** Our engineers are trained and certified yearly by experts of many manufacturers to consult and design the best solutions for our customers.

We are specializing in:

- **Financial Organizations**
 - Banking
 - Insurance
 - Securities
- **Government Agencies**
 - Government office
 - Traffic management
 - Public security
 - Prison
- **Commercial Projects**
 - Shopping centre - Supermarket
 - Apartment building
 - Office building
 - Education facility
- **Industrial Projects**
 - Seaport/airport
 - Exhibition centre
 - Data centre
 - Factory



Pelco, founded in 1957 in California (USA), is a world leader in the design, development and manufacture of video security systems. Since 2020, Pelco has been part of **Motorola Solutions** - a global specialist in mission-critical communication, analytics and become **Pelco by Motorola Solutions**.

Pelco products are approved ISO9001, CE, UL, IP66, IP67, IP68, IP69K, NEMA Type 4X and TYPE 6, IECEx, DEMCO... All Pelco products listed on the US government GSA contract are compliant with the NDAA and can be used in US Government-related deployments.

T&T Security become an authorized distributor of Pelco products and integrated solutions since 2000. With experiences of more than 20 years in consultancy, design, installation and integration of CCTV systems for applications in office buildings, complexes, traffic, national defense, airports, seaports, petroleum industry... we ensure to provide customers with the best solutions as well as a complete satisfaction in pre-sale and after-sale service.



Guetebrueck is among the world market leaders for sophisticated, image supported AI systems “Made in Germany”. Our solutions are designed to minimize risk and loss, maximize operations and security.

IDENTIFICATION

- Detect personal protective equipment
- Identification of protective clothing, such as face masks
- Counting the number of customers in retail stores in real time
- Optimization of hygiene procedures in hospitals and forensic institutions
- AI-based systems for object detection
- Prevent break-ins/theft
- Protect employee property by monitoring car parks
- Boost security with automatic entry and exit controls

DOCUMENTATION

- Document transfers of liability
- Document damage to goods
- Uncover and clarify sabotage attempts
- Clarify situations with documentation and evidence
- Clarify issues of liability – in a way that is enforceable in court
- Meet legal requirements
- Data protection & security

PROTECTION

- Reduce risk by detecting faults at an early stage
- Protect employee privacy
- Boost security at entry points with links to X-ray equipment
- Prevent loss of items
- Clear up attempted deception

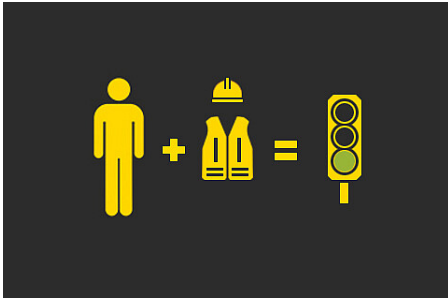
LOCATION

- Find incorrectly stored items
- Find items on conveyor belts faster

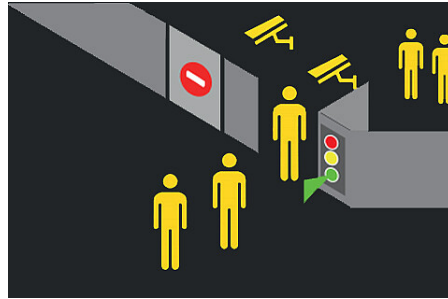
MANAGEMENT

- Keep an eye on loading times
- Reduce waiting times on entry and exit
- Control vehicle movement

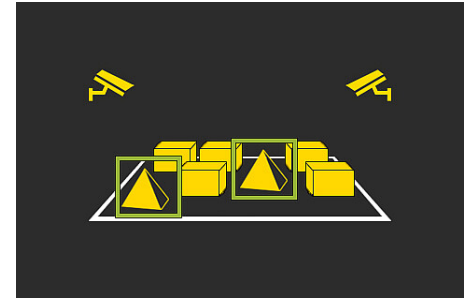
APPLICATIONS



Detect personal protective equipment



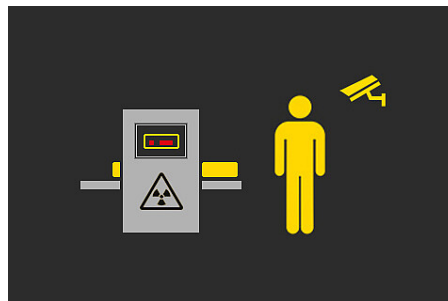
Counting the number of customers in retail stores in real time



AI-based systems for object detection



Control vehicle movement



Boost security at entry points with links to X-ray equipment



Data protection & security

FERMAX is a Spanish manufacturer with more than 70 years of specialized experience in intercom system. That has been making premium quality products within the door entry systems market since 1949, dedicated ourselves in the communication between interior and exterior of residential building. Year after year, we face the challenge of competing successfully with our own culture which has made us unique: the combination of technology and design. Fermax solutions: Audio & Video Door Entry Intercom, Access Control, Smart Home, Smart Property Management System.

In 2004, **T&T Security** was appointed as an authorized distributor of Fermax door phone products in Vietnam. Being expert in safe and security industry T&T Security has promoted Fermax brand in Vietnam market. The Fermax door phone systems until now are utilized widely and accepted by many customers.

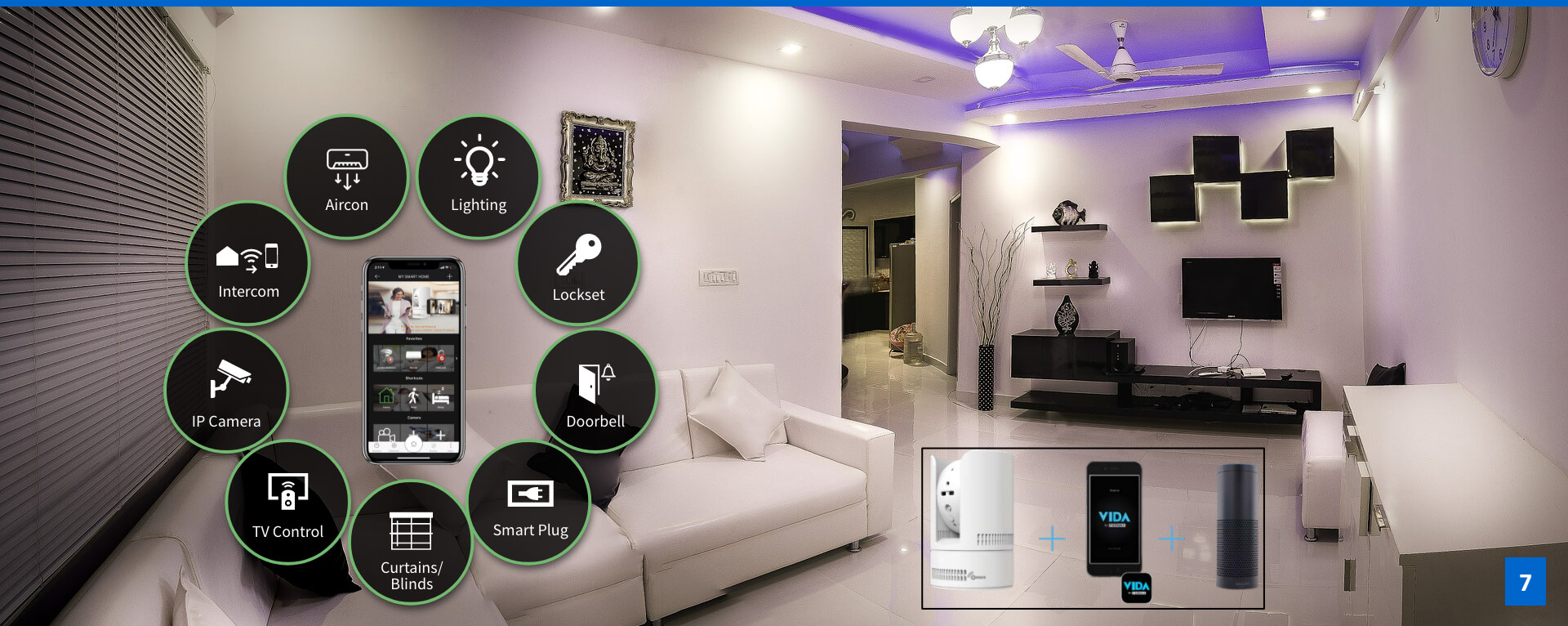
Fermax product line covers:

- Outdoor Visitor Panel: *Skyline, CityLine, Marine, Urban Line, Hi Line, Milo, Kin*
- Flat Monitor & telephone: *VEO & VEOXS, Smile, Vivo, iLoft, Loft, Mio, Wit*
- IP Video Door Phone System *MEET* and Digital Video Door Phone System *DUOX PLUS & VDS*



VIDA by Fermax is a complete smart home system optimizing your living experience by converting your home into a Smart Hub

- **Smarter Security:** VIDA provides an extra layer of security that keeps you in control of everything that goes in and outside your home, even when you are away. Combining the smart door lock system, motion detector, door sensors, with the Vida app, you can lock and unlock your door remotely with an awareness of happenings when you are away
- **Surveillance:** Whether at work or on a business trip, VIDA allows you to monitor your elderly parents or young children remotely. Now, you can keep an eye on everything and everyone you care about.
- **Comfort:** VIDA make your life more comfortable by helping you to manage all the connected devices. Integrate your kitchen, living room, and bedroom via the Vida app and stay in control of your home from the palm of your hands.
- Automate your home by Voice Control of Amazon Alexa and Google Assistant



The **EntryPass Platform1** is an Access Control System developed to enhance scalability while providing the freedom to limit or extend its scalability reach. Designed as a client server-based Windows application, the **Platform 1** is powerful and provides many integrated features, making it easily adaptable to today's most demanding physical access control structures.



Multi-Branch Architecture



Multi-branch Database backup automated



Comprehensive Reporting for multi-branches environment



Local admin - Operator, Supervisor, Enhance log-in security

Platform 1 Professional and Enterprise Editions also supply complete integrated contactless security solutions.



Face recognition terminal & Temperature measurement



contactless Buttons



Mobile Access Control



QR code and Cloud-based Visitor Management System

APPLICATIONS



Integrated Security System
Entrypass Platform 1



Door Access



Key Management



Elevator Control



Video Integration



Turnstile/Barrier



Long Range Reader



Biometric



Time Attendance



Visitor Management



Online
Guard Tour



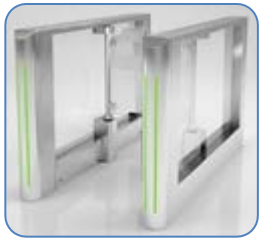
Alarm & Door
Status Monitoring



Fire Alarm
Integration

Magnetic stands for high-quality vehicle and pedestrian barriers. With their well-thought-out designs, innovative drive technology and extremely long service lives, our products are way ahead of the competition in quality.

Magnetic Product Range covers:



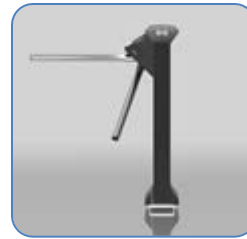
SWING, mSWING DOORS



TRIPOD, mTRIPOD TURNSTILE



FLAP DOORS



SLIDE DOORS



WING DOORS



TRAFFIC BARRIER



CAR/TRUCK TERMINALS



FULL HEIGHT TURNSTILE

CARRIER Fire & Security, built on a legacy of innovation – beginning with our founders, is a world leader in Fire & Security solutions. For over a century, Carrier have been developing innovative products and services that have changed the way to save lives and protect property.

Carrier Fire & Security own more than 75 brands of fire & security: *LenelS2, Kidde, Edwards, Chubb, Onity, Marioff, Aritech, GST, Supra Key, Detronics, Autronica, UTEC, Fenwal Controls, Fireye...*

Carrier Fire & Security brands supplied by T&T Security:



Aritech is Carrier's global intrusion and video brand, offering connected and secure solutions, for homes, buildings and enterprises. We have been trusted for more than 40 years.

T&T Security is the official distributor of Aritech in Vietnam since 2005 - specializing in consulting, designing, integrating, providing Aritech products and solutions and after-sales service.



CCTV System
TruVision®
line

Integrated Security Management System
Challenger & TecomC4



Alarm System **ZeroWire, NxG**

In 1995, Lenel launched OnGuard®, the first open architecture security platform, to help customers achieve ultimate integration flexibility on every aspect of their system, from access control and video management to operating systems and databases.

Today, Lenel provides solutions for corporations worldwide, including Fortune 100 firms, financial institutions, universities and government facilities. Vietnam market, T&T Security is approved to be System integrator of OnGuard® Platform.



The complete portfolio of **OnGuard®** solutions is designed to integrate seamlessly with the **OnGuard® platform**, providing added functionality and streamlined management of your entire security system. Intuitive controls and interfaces create a simple, hassle-free user experience.



OnGuard® Area Access Manager



OnGuard® Integration Toolkits



OnGuard® VideoManager



OnGuard® Intelligent Video



OnGuard® ID CredentialCenter



OnGuard® Mobile Monitoring



OnGuard® Visitor Management



OnGuard® Surveillance Client



OnGuard® Biometrics & Smart Cards



BlueDiamond™ App for Access Control

Edwards, who has been introduced as a business of UTC Fire & Security, is manufacturer of fire alarm products range including fire alarm panels and systems, mass notification products, life safety, and communication systems. Dating back to 1872, the Edwards name represents a legacy of innovation in the fire alarm business.

Since 2011, **T&T Security** is appointed as an official distributor of EST system in Viet Nam market. Until now, T&T Security has deployed EST intelligent fire alarm system to customers across the country as a distributor and also an official support, technical consultancy in Vietnam.

Intelligent Network of Fire Alarm Control System

- True Peer-to-Peer Network of Intelligent Control Panels
- Network supports copper, multi-mode fiber, single-mode fiber, or a combination of all three
- Total network wiring over 160,000 feet (48 km), no limit with fiber
- Complete network control capability at any or all annunciators
- 64 nodes of up to 2,500 devices each, up to 160,000 addressable points
- Eight channels of multiplexed digital audio on a single pair of wires or fiber filament
- Zoned, distributed and banked audio amplifier options
- The **FireWorks** PC-based graphic annunciation and control package



EST4 Fire Panel



Graphic Software
FireWorks



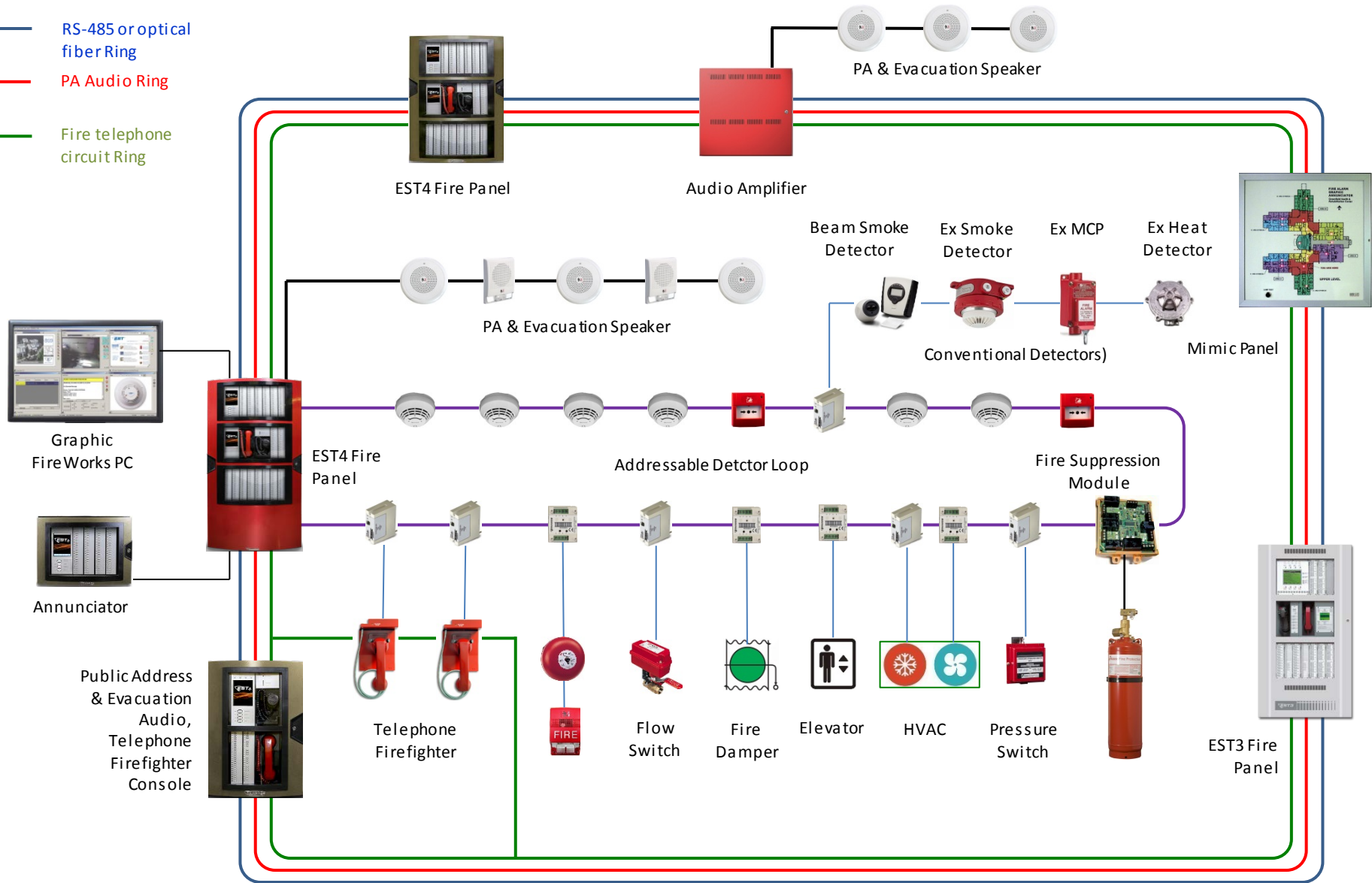
Signature Optica™ Detector
UL 268 7th Ed.
[Help Reducing Cooking Nuisance Alarms](#)



Public Address and Evacuation Audio,
Telephone Firefighter Console

Intelligent Addressable Fire Detection and Alarm System Edwards

- RS-485 or optical fiber Ring
- PA Audio Ring
- Fire telephone circuit Ring

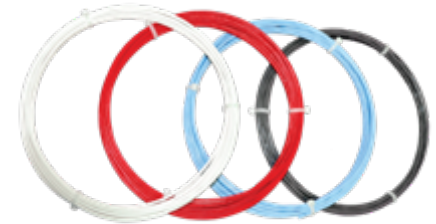
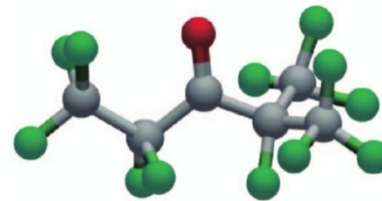
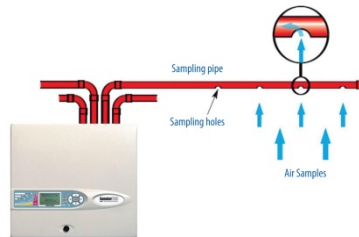
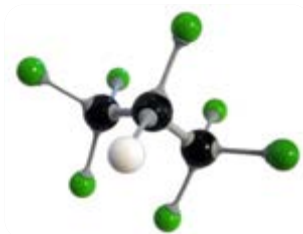


Since 1917, **Kidde Fire Systems** has been a global leader in fire protection. Kidde fire protection solutions include conventional & intelligent detection and control systems which complement a complete line of fire suppression systems.

T&T Security has been appointed as a distributor of **Kidde Fire Systems** products since 2003 in Vietnam market. Up to now, T&T Security has deployed and installed many projects using Kidde system across the country, at the same time providing technical support and consulting services, and after-sales maintenance.

Kidde Fire Systems products and systems include:

- Clean Agent Fire Suppression System FM200™, Novec™1230
- High Pressure CO2 Fire Suppression System
- Low Pressure CO2 Fire Suppression
- Natura™ Inert Gas Fire Suppression
- WHDR™ Wet Chemical System for Industrial Kitchen
- IND™ Dry Chemical Fire Suppression System
- AEGIS™ Fire Suppression Control Panel
- ARIES™ Addressable Fire Alarm and Suppression System
- Early-warning Smoke Detector HSSD Air-Intelligence
- Linear Heat Detector Cabe LHS™



Clean Agent Fire Suppression System ECS™

- **ECS (Engineered Computer-designed Systems)** is the standard system (25-bar and 34.5 bar) which offer rapid fire extinguishment, suppressing fires within seconds of the agent from cylinder being discharged into the protected area.
- Standards: **UL, FM Approval**
- **Application:** applied for small and mid-size areas, limit distance from the hazard to container

- **ECS-360 FM200**
- Cylinder pressure: 25 bar (360 psi)
- All cylinder type (lbs/kg): 10 (4,5), 20 (9), 40 (18), 70 (31,5), 125 (56,7), 200 (90,7), 350 (158,7), 600 (272), 900 (408)



- **ECS-500 Novec1230**
- Cylinder pressure: 34.5 bar (500 psi)
- All cylinder type (lbs/kg): 10 (4,5), 20 (9), 40 (18), 70 (31,5), 125 (56,7), 200 (90,7), 350 (158,7), 600 (272), 900 (408), 1100 (453,6)



- **ADS™ (Advance Delivery System)** with the patented-technology of “piston flow”, is capable of delivering greater mass flow rates 2.5 to 3 times faster than a ECS system. This innovation allows networking of longer pipe runs in complex configurations with smaller pipe sizes for protection of larger hazard areas.
- Standard: **UL, FM Approval**
- **Application:** applied for large areas, multi areas, long distance from the hazard to containers, complex piping arrangement

- **ADS FM200**
- Cylinder Pressure: 25 bar (360 psi)
- All Cylinder Type (lbs/kg): 225 (102), 395 (179), 679 (306), 1010 (458)
- Nitrogen Driver Cylinder: 124 bar (1800 psi): 2300 cu. in. (37,7 L), 4070 cu. in. (66,7 L), 4890 cu. in. (80 L)



- **ADS Novec1230**
- Cylinder Pressure: 25 bar (360 psi)
- All Cylinder Type (lbs/kg): 200 (90,7), 350 (158,7), 600 (272,1), 900 (408)
- Nitrogen Driver Cylinder 124 bar (1800 psi): 2300 cu. in. (37,7 L), 4070 cu. in. (66,7 L), 4890 cu. in. (80 L)



Natural Gas Fire Suppression IG-100, IG-01, IG-55, IG-541

The **natural Inert Gas** includes IG-01, IG-541, IG-55, IG-100 an environmentally safe, competitive, and cost-effective choice for protecting assets including those in commercial, light industrial, and heavy industrial applications.

- IG-100: 100% nitrogen, easy to source for refill
- IG-01: 100% argon, Class D suitability, such as titanium and magnesium dust
- IG-55: 50% nitrogen, 50% argon, specified in Europe
- IG-541: 50% nitrogen, 42% Argon, 8% CO₂, Highly specified through out the world
- Environmentally safe
 - 100% natural gas
 - Zero Global Warming Potential (GWP)
 - Zero Ozone Depletion Potential (ODP)
- Mode of Fire Protection: reduce oxygen concentration
- Inert suppression systems are used for Class A, B & C fires. Argon is specified for Class D fires
- Pressurized Cylinder 80L@200 and 300 bar
- Pressurized Cylinder 140L@300 bar
- Approval: UL, FM, LPCB
- **Application:** *Data center, hospital and medical facility, library and archive, museum & cultural heritage building, petroleum, oil & gas facility, pharmaceutical manufacturing, telecommunication facilities*



High Pressure CO2 Fire Suppression System

High Pressure Carbon Dioxide (HP CO2) System is ideal for industrial processes where flammable materials and vapors present a potential fire hazard.

High Pressure CO2 System including:

- CO2 Cylinder pressurized 124 bar/1800 psig (25, 35, 50, 75, 100 lbs)
- Nitrogen Pilot Cylinder (1,77 L)
- Flexible Hose, Distribution Pipe, Check Valve, Lock-out Valve, Safety Valve, Selector Valve, Pressure Switch, Pressure Siren...

HP CO2 System features design versatility with three configurations

- Total flooding
- Local application
- Local hose line

HP CO2 System suppresses fire by providing a blanket of heavy gas that absorbs heat from the fire and reduces the oxygen content of the atmosphere to a point where combustion becomes impossible.



Kidde Cardox Low Pressure CO2 Fire Suppression System

The Kidde Cardox Low-Pressure Carbon Dioxide (LP CO2) System is a proven solution when used to protect areas that require multiple suppression cycles, expansion capabilities, numerous hazards or more than 5000 lbs of CO2.

Applications:

- Total flooding delivers CO2 into an enclosure until the fire is extinguished.
- For open hazards, the CO2 local application method blankets the hazard extinguishing the flames and cooling the hazard

Features:

- Factory Mutual (FM) Approved
- 2.75T to 60T Range
- Horizontal and Vertical Units
- R-404A Refrigerant
- Dual Safeties
- High Quality Steel Construction
- Aluminum Outer Jacket Construction
- Forged Steel Fittings
- Polyurethane Insulation



Wet and Dry Chemical Fire Suppression System

WHDR Wet Chemical System is specifically designed for the challenging demands posed by cooking applications. System Components includes:

- WHDR Agent Storage Container (Aqueous Potassium Carbonate, water, nitrogen)
- Mechanical or Electric Gas Valve
- Customized Discharge Nozzles
- Thermo Bulb, Fusible Link or DAF Detection
- Manual Remote Release
- Fire Suppression Control Panel



IND Dry Chemical System offers the choice of two dry chemical agents effective on Class A, B and C fires. It is available in two basic configurations: as a local application system or a total flood system. Application protected for Dip Tanks, Paint Spray Booths, Coating Operations, Boiler/Furnace Rooms, Flammable Liquid Storage Areas, Exhaust Ducts, Machinery Spaces

- IND Agent Storage Container ABC (Ammonium Phosphate, Monoammonium Phosphate, Tri-Class), loai BC (Regular, Stearated B:C, Sodium Bicarbonate, BCM)
- Mechanical or Electric Gas Valve
- Dry Chemical Discharge Nozzles
- Manual Remote Release
- Fire Suppression Control panel



AEGIS 2.0, XLT conventional single-hazard control units are designed for special hazard fire suppression environments

Two enclosure options are available, one with a standard door and one with door mounted Manual Release and Abort switches

- 3 detection circuits, 2 supervisory circuits
 - Option to use SUP 1 as 4th detection circuit
 - 1 Manual Release Circuit, 1 Abort Input
 - 3 output for Bell, Siren, Strobe
 - 2 Agent Release Circuits
- 3 Programmable and 1 Trouble Form-C Relays
 - 1 Amp of auxiliary power at 24 VDC
 - Standard: **UL, FM Approval, NFPA 72**
 - **Application:** fire suppression control for FM200, Novec1230, CO₂, InertGas, Sprinkler, Deluge, Pre-action and drencher



AEGIS 2.0, NEMA 1, option Manual Release and Abort switches



AEGIS XLT NEMA 1



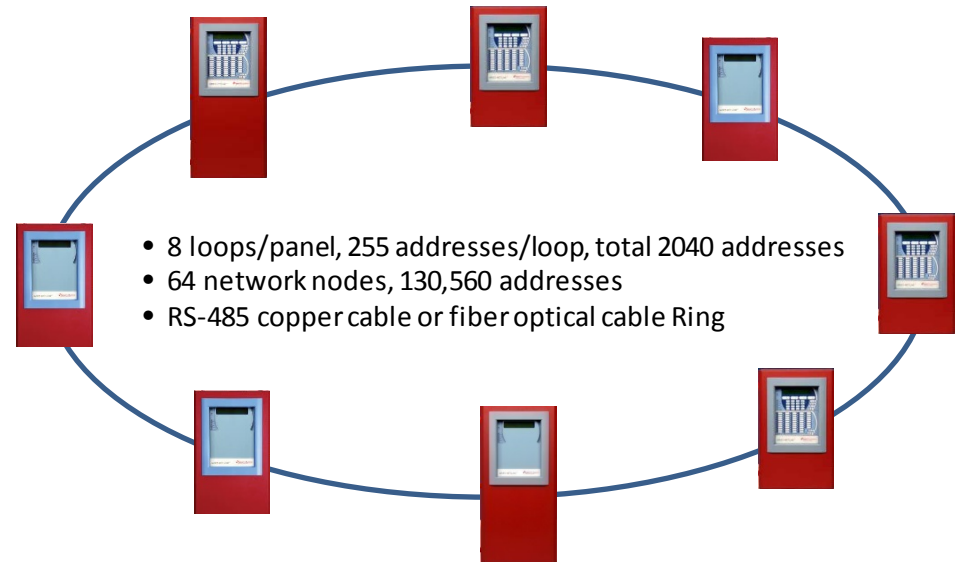
AEGIS XLT NEMA 4, outdoor, weatherproof



AEGIS XLT NEMA 12, Dust-tight and Oil Resistant

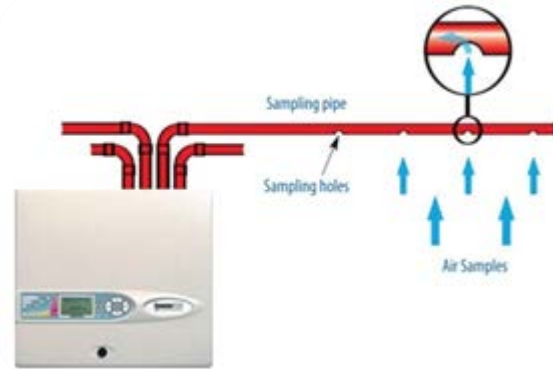
ARIES™ Netlink Intelligent Multi-Loop Fire Alarm and Suppression Control System

- Two (2) built-in board SLC loops capable of 255 devices each (no device type restrictions)
- Expandable up to 8 SLC loops, 96 relays or 72 release/NAC circuits 4 x 40 LCD display supports English, French Canadian, Spanish and Portuguese. The desired language is easy to select using the menu options provided on the user interface display
- 64 possible network nodes; 130,560 addresses
- Backward compatible with a large universe of SmartOne® sensors and modules
- Unmatched seamless integration with High Sensitivity Smoke Detection
- Aspirated Smoke Detection and Linear Heat Detection devices on SLC; lowers overall system cost
- Releasing circuits have built in NFPA-72 compliant maintenance switch
- Internet Communication Module (ICM) for event viewing and automatic e-mail notification
- BACnet/Modbus capability for seamless integration to external monitoring, such as building systems
- LED Annunciator Module (LAM) for up to 48 point annunciation
- Approvals & Listings: **UL Listed, FM Approved**
- Applications: Airport Signal Traffic Controls, Archive Rooms, Computer Operations, Art Galleries, Document Record Storage, Control Rooms, Manufacturing Facilities, Gas Turbines, Medical Facilities, Historical Sites, Power Generation Plants, Libraries, University Campus Environments, Museums



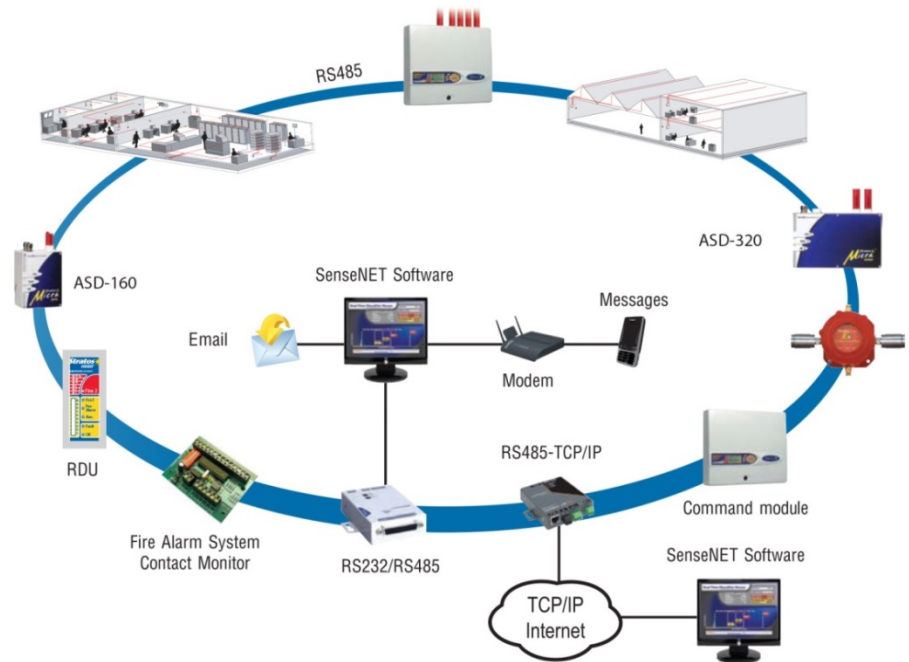
Early-Warning High Sensitivity Smoke Detector AIR-Intelligence™

High Sensitivity Smoke Detection (HSSD) Systems work by drawing air continually from the protected area into a pipe network and transporting it to a detector unit. Unique laser technology detects any smoke and measures it against alert and alarm thresholds programmed into a fire control panel.



High Sensitivity
Smoke Detector and
Sampling Pipes

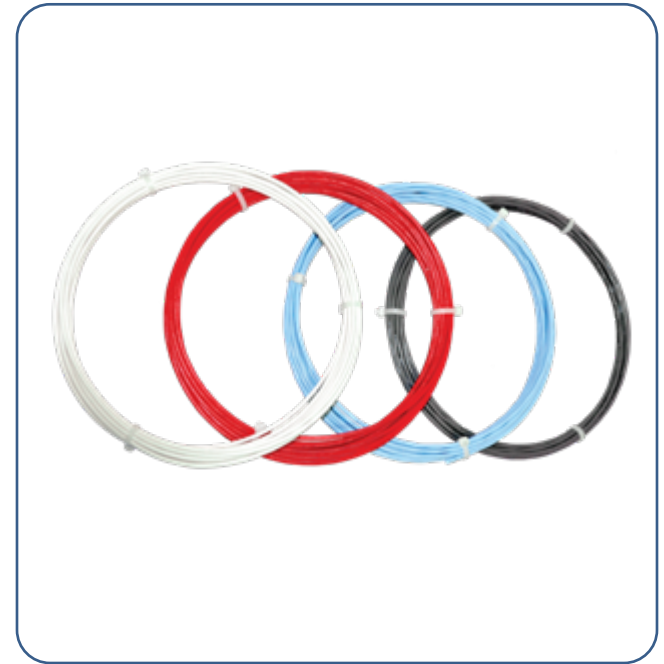
- Particle Sensitivity Range: 0.003 to 10 micron
- The Industry's Widest Sensitivity Range: 0.00046 to 7.62% obs/ft
- Four programmable alarm thresholds (Aux, Pre-Alarm, Fire 1 and Fire 2)
- **ClassiFire™ Perceptive Artificial Intelligence system**
- **Dual Technology LDD 3D3 Laser Dust Discrimination and Elimination system**
- Application: *detect low concentration of smoke for Data Center, Clean Room, Heritage Museums, Food Processing, Coal Conveyers, Freezer Warehouse*



System Diagram HSSD AIR-Intelligence™

LINEAR HEAT SENSOR CABLE LHS™

- LHS™ Linear Heat Sensor cable is a flexible, durable and cost-effective Fixed Temperature Digital Heat Detector
- Alarm Temperatures Available: **68,3°C (155°F), 87,7°C (190°F), 104,4°C (220°F), 180°F (356°F)**
- Compatible with Fire Control Panels Capable of Accepting Contact Closure Initiating Devices and Connects Directly to Initiating Circuit
- Cost-Effective Solution for Hazardous Locations
- Ideal for Use in Applications Where Spot-Type Heat Detectors are Unsuitable
- Fire Zone Location Using LHS™ attached to the addressable input module on addressable fire alarm panel
- Distance Marking on cable every meter
- Low resistance maximizes sensor length on detection loop
- Standards and Approvals: **UL Listet, FM Approved**



LHS™ Linear Heat Sensor cable is ideal for dirty, windy and dusty environments where point heat detection cannot be used.

Typical applications include *Aircraft Hangars, Cable Trays and Cable Tunnels Conveyor Belts, Classified Hazardous Areas, Underground Car Parks, Power Generation, Freezer and High-Bay Warehouses, Floating Roof Fuel Storage Tanks, Traffic Tunnels, Generator Turbine...*



A fire extinguishing aerosol that uses a stable aerosol-forming solid compound.

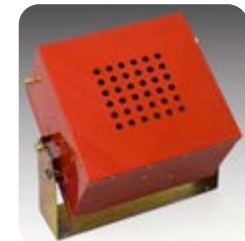
Upon activation the solid compound is transformed into a rapidly expanding, highly-efficient and highly-effective fire extinguishing aerosol based on Potassium salts.

It extinguishes fire by breaking the chemical chain reactions within the fire itself. Aerosol extinguishes for Class A, B, C fires.



Example of solid aerosol-forming condensed aerosol material

- Ozone and Environmentally Friendly
 - Ozone Depletion Potential = 0
 - Global Warming Potential = 0
 - Atmospheric Lifetime = Negligible
- Non-Toxic
- No Corrosion
- No Effect on Equipment Operation
- Approval: UL, ULC, CE, BSI...



Each device contains a solid amount of extinguishing compound, ranging from 20 grams to 5,700 grams.

Detnov is a Spanish company with 25 years of experience in the research, development and production of fire alarm systems. Detnov's products and solutions are widely used in office buildings, hotels, hospitals, schools, commercial centers...

Detnov brings to customers

DESIGN

Important for final clients →
Example: flat detector

SIMPLICITY

Detnov products designed for easy installation and commissioning →
Example: no polarity

CERTIFICATION

All products certified under EN54,
Civil Defense approvals, etc.

PRICE

Competitive price for high quality product.

Detnov addressable system:

- 250 addresses per loop, any combination (detector, module...)
- Maximum 08 loops per panel
- Maximum 32 panels per system
- Non polarity
- Integration with Conventional and Extinguishing systems
- Visualization and graphic management software
- Remote control and monitoring by mobile devices



PROJECT REFERENCE LIST

Camera Pelco by Motorola

- ExxonMobil Lubricant Plant
- Camera Surveillance for Public Security of Guard Command of MoP
- 22 Prison of Police Dept of HCM City
- CCTV for Public Security of HCM City
- CCTV for Traffic Police of HCM City
- Total Gaz Plant
- Van Phong Bonded Petroleum Terminal
- Seaport of HCM City, Hai Phong
- Becamex Building – Binh Duong
- Jabil factory
- City Garden Apartment Building
- Phu My Thermal Power Plant
- Dung Quat Oil Refinery Plant
- Vinh Tan Thermal Power Plant
- Holcim/Insee Plant
- Vinamilk Dielac 2 Milk Powder factory
- Vinamilk Mega My Phuoc Factory
- Song Hau Thermal Power Plant
- Chu Lai Office Building – Dai Quang Minh
- Vietsugar factory
- GE Energy Hai Phong Plant
- Mong Duong Thermal Power Plant

Edwards Addressable Fire System

- Sabeco factories (Cu Chi, Quang Ngai, Song Lam)
- Manulife Office Building
- City Garden Apartment Building
- British American Tobacco factory
- Vinamilk Office Building, District 7
- JW Marriott Hotel & Resort Phú Quốc
- Binh Son Oil Refinery Office Building
- Phu My 1 Thermal Power Plant
- Thao Dien Plaza Building
- Pearl Plaza Building
- Azko Nobel factory
- D'. Le Roi Soleil Hotel & Apartment
- Camoplas Solideal factory
- Nestle Bien Hoa factories
- Avani Resort
- Dong Nai General Hospital
- Dao Heuang Coffee factory
- Marigot Vietnam - Swarovski factory
- Vinamilk Smart Warehouse
- MM Mega Market (18 Stores)
- Pepperl+Fuchs factory

Kidde Fire Systems

- Phu My 1 Thermal Power Plant
- Vinadata Data Center
- Hanel Data Center
- Sacombank (HCM, Binh Duong)
- VNNIC Internet Center
- Natixis Bank
- China Construction Bank
- Viettel IDC Hoang Hoa Tham, Phap Van
- Becamex Building
- SITV Seaport
- Vietnam State Bank
- Data Center - Ministry of Industry & Trade
- Data Center – Courts of Hanoi, Hai Phong, Ha Tinh, Quang Ngai, Ben Tre, HCM
- Sai Gon Times Square Building
- Dong A Bank
- Formosa Ha Tinh Plant
- Alumina Nhan Co Plant
- Nestle factory
- Dung Quat Oil Refinery Plant
- CMC Data Center
- Vietcombank
- OCBC Bank
- JW Marriott Hotel Phu Quoc
- Premier Residences Phu Quoc Emerald Bay
- CP Foods Binh Phuoc factory

PROJECT REFERENCE LIST

Lenel.S2

- Vicom Trading Center HN
- Mizuho Bank
- Ford Motor Hai Duong Plant
- Maersk Seal and HN, HCM
- Saigon Exhibition Convention Center 1 & 2
- Sacomreal Building
- HSBC Office and brands
- Viettinbank Ha Noi
- VNNIC Internet Center
- Vinamilk Headquarter District 7
- Small Offices: Abbott, Abbie, AkzoNobel, Apple, Baker Hughes, Cisco, Dell, Deutsche Bank, IQVIA, Geodis, Gucci, Mast, MSD, MasterCard, Murphy Oil, Oracle, P&G, Pfizer, Qualcomm, Quintiles, Riot Game, ROME A, Schlumberger, Trafigura, TSS, UNIS, Visa, Wework
- Phuoc Son & Bong Mieu Gold Mine Plants
- Jabil factory
- Mobifone C30 Building HCM
- ON Semi Dong Nai, Binh Duong factories
- Sala City (Sarica, Sarina, Sadora, IIA Buildings)
- Fedex office
- GE Energy Hai Phong Plant

Challenger & TecomC4

- Me-Kong Office Building
- IPC Office Building
- MM Mega Market (18 Stores)
- Eximbank Dong Nai
- Lixil Global factory
- HCM Security Exchange HOSE
- Crescent Mall Trade Center
- Radisson Blue Hotel Cam Ranh
- Movenpick Hotel Cam Ranh
- BIDV Phu Quoc

FirePro Hochiki

- Mobifone Buildings Da Nang, Ha Noi
- Nam Hoi An Complex Phase 1
- Tay Ninh solar power plant
- Crown Hotel Pha Quoc

EntryPass

- University of Social Sciences and Humanities Ho Chi Minh City
- Data Center of BIDV HN
- Sales Gallery, Myanmar Complex Are

Fermax VDP

- Nguyen Du Park Villas
- Botanic Tower
- Fideco Riverview Thao Dien
- Hoang Thap Plaza
- Grand View Apartment
- Sailling Tower Apartment & Building
- Pavillon Apartment
- Horizon Binh Duong Apartment
- City Garden Apartment
- The Nassim Apartment

Magnetic Control

- Phuoc Son, Bong Mieu Gold Mine Plants
- Ford Motor Hai Duong Plant
- IIA Building – Sala City

Detnov Fire Alarm

- International School HCM
- MM Mega Market Hoang Mai and Hong Bang Stores

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