S³ ✈ ▦ 🔒 ◎ 🛡

International standards

Magal S3 (NASDAQ: MAGS) is a publicly traded company that adheres to international standards of quality assurance, health & safety and environment responsibility:
- ISO-9001-2008
- ISO-14001-2004
- OHSAS-18001-2007
- ISPM 15

S³ ✈ ▦ 🔒 ◎ 🛡

A World Leading Provider of Integrated Solutions for Physical and Cyber Security

MAGAL S³
Security, Safety, Site management

Corporate headquarter

Israel: +972-3-539-1444
Email: info@magal-s3.com

Worldwide Offices:

India:
Veecon-Magal
Tel: + 91 1 204534903
Email: info@veeconmagals3.com
www.veeconmagals3.com

Spain:
Magal S3 España, S.L.
Spain: +34 91 630 15 55
Email: correo@ms3.es
www.ms3.es

China:
Tel: +86 10 5867 7381 612
Email: magal@magal-china.com
www. Magal-china.com

WWW.MAGAL-S3.COM

MAGAL S³
Security, Safety, Site management

MAGAL S³
Security, Safety, Site management

Magal S³ is a leading international provider of solutions and products for physical and cyber security, safety and site management.

Over the past 42 years, Magal S³ has delivered tailor-made projects, solutions and state-of-the-art products to hundreds of satisfied customers, in over 80 countries.

Magal owns the broadest portfolio of sophisticated homegrown Perimeter Intrusion Detection Systems (PIDS), advanced outdoors CCTV / IVA technology and Cyber Security solutions.

Homeland Security Markets:

- ✈ Airports, Seaports
- ▦ Borders and Border Crossings
- ⚡ Nuclear and conventional power stations
- 🏭 Oil & Gas facilities and pipelines
- 🔒 Prisons / Corrections facilities
- ⊕ Military, Police and Special forces
- 🏭 Critical Infrastructure: Utilities, industry and other assets
- 🏘 Municipalities and Safe-City applications

Business Proposition

Integration & Project Implementation

Magal S³ delivers tailored integrated solutions based on:

- Core products – PIDS systems, CCTV solution, Cyber protection systems and Fortis⁴ᴳ Management system
- Third party and COTS equipment - cameras, access control, communication, GPS locators and other
- Integration of products and components into a single cohesive solution
- Through life support – Initial design, implementation, commissioning and follow-on upgrades

In-house Software Capabilities

- Home grown high-end CCTV solutions - Outdoors VMD and IVA, LPR, facial recognition, video management and more
- In house development of the cutting edge PSIM system - Fortis⁴ᴳ
- Execution of complex integration through tailored software and hardware

Every solution begins with a comprehensive assessment of the customer's needs, existing infrastructure and operational environment.
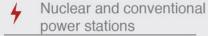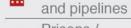
Solutions and Products

Perimeter Intrusion Detection Systems (PIDS)

Magal S³ offers the largest portfolio of durable and robust PIDS products:

- Smart barriers
- Fence mounted sensors
- Fiber optic sensors
- Virtual fences
- Buried sensors

All PIDS products are designed to perform in the most challenging environmental conditions: wind, snow, rain, extreme temperatures, salt, intensive RFI / EMI and traffic vibrations.

Physical Security Information Management (PSIM)

FORTIS⁴ᴳ is a cutting edge information management system built to manage routine business, abnormal, emergency and crisis situations:

- Built with intuitive GUI and delivers superb situation awareness
- Includes advanced engines – GIS (Geospatial Information System), 2D / 3D maps and video layer
- Designed and built with the latest IT and communication technologies

Fortis⁴ᴳ is open, flexible, and scalable and can manage local and remote sites.

CCTV Solutions

Magal delivers comprehensive video solutions based on COTS (Commercial Off-The-Shelf) products, such as cameras and communication networks, as well as Magal's home grown products and systems:

- Advanced VMS (Video Management Software)
- Sophisticated engine for Video Motion Detection (VMD) and Intelligent Video Analytics (IVA), optimized for outdoors operation
- High-end long-range surveillance cameras for rapid deployments or fixed installations

Cyber Security

The Magal's cyber solution complements the physical security offering and covers:

- On-site production systems, which may use SCADA or other communication and controls
- Site's infrastructure: power, air-condition and more
- The IT systems
- Communication devices
- And the security system itself

Like physical security events - Cyber events are routed to the SOC (Security Operation Center) and managed within the Fortis⁴ᴳ.