

## Honeywell Adds Fire And Gas Safety Capabilities To Its Portfolio By Acquiring SCAME Sistemi, S.r.l.

*Published on 30 Nov 2017*

# Honeywell

THE POWER OF **CONNECTED**

# SCAME SISTEMI

Honeywell announced it has acquired privately held SCAME Sistemi, s.r.l., adding new fire and gas safety capabilities to Honeywell's industry-leading portfolio of Connected Building solutions. SCAME is a provider of all-in-one systems that deliver management of fire and gas detection, and fire extinguishing systems, from a single interface and supervisory software platform.

When combined with Honeywell's wide-ranging fire and gas product portfolio, SCAME's industrial controllers and management systems will provide powerful integrated solutions for

customers. Installers and operators will benefit from seamless integration that provides access to critical information, alerts and control. Honeywell's acquisition of SCAME will create new opportunities to deploy SCAME's products worldwide, helping make industrial sites around the globe safer and more secure.

### **Ensuring safety and security of employees**

*"When it comes to industrial safety, there is no substitute for world-class detection and suppression hardware, and software that provides critical solutions for each customer's unique needs,"* said Gary Michel, president and CEO of Honeywell Home and Building Technologies.

*"SCAME's all-in-one products are an ideal fit for our Building Technologies portfolio moving forward, and a great complement for the solutions we offer customers to ensure the safety and security of their employees, processes and critical infrastructure."*

“ SCAME's systems use equipment with predefined safety integrity levels (SIL), which allow users to actively manage their level of risk for a potentially dangerous system failure

## Equipment with predefined SIL

Founded in 1979, SCAME is based in Arluno (Milan), Italy, and has approximately 25 employees. The company's products feature user-friendly controls that can be customised for unique customer needs, including system configuration, testing and monitoring. Its systems use equipment with predefined safety integrity levels (SIL), which allow users to actively manage their level of risk for a potentially dangerous system failure and easily achieve a tolerable corresponding risk level for their safety systems.

[SCAME](#) will be integrated into the Fire business within Honeywell Home and Building Technologies. [Honeywell Security and Fire](#) is a leading global manufacturer of electronic security and life safety technologies for commercial buildings, industrial sites and homes worldwide.