



**For Immediate Release**

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**SILENT KNIGHT INTRODUCES ADDRESSABLE FIRE PROTECTION AT CONVENTIONAL PRICE**

*IFP-25 Addressable 25-Point Fire Alarm to be Unveiled at NFM&T Show*

**NORTHFORD, Conn., March 15, 2010** – Silent Knight by Honeywell (NYSE: HON) has developed a 25-point fire alarm offering all the high-tech benefits of addressable technology at the cost of a conventional system. The new IFP-25 fire alarm control panel and compatible HFS devices will be introduced at the NFM&T Show, booth # 660 in Baltimore, Md., March 16-18.

A cost-effective, addressable fire protection solution is now available for applications where two to five-zone conventional fire alarm systems have historically been installed. The addressable features of the IFP-25 include pin-point identification of alarm/trouble locations and false alarm prevention via detector drift compensation and automatic maintenance alerts. Installation time-savers such as easy code-wheel addressed detectors, a “JumpStart” programming feature and a built-in programming browser to eliminate custom software requirements, simplify the process of commissioning an addressable system. The IFP-25 supports any combination of addressable HFS detectors and modules that are economically priced and runs on only a single loop of standard wire (not shielded or twisted pair), offering additional cost-savings.

All IFP Series fire protection products are available through Silent Knight’s Farenhyt Engineered Systems Distributors. Farenhyt Distributors are qualified and knowledgeable fire alarm system professionals who have been factory trained on Silent Knight products. To learn more about the new IFP-25 addressable fire alarm control panel and compatible devices, visit [www.farenhyt.com](http://www.farenhyt.com).

**EDITOR'S NOTE:** [High- and low-resolution images](#) of the IFP-25 addressable fire alarm control panel are available in the Silent Knight pressroom photo gallery. Please direct all Silent Knight leads to Robyn Cosenza at [robyn.cosenza@honeywell.com](mailto:robyn.cosenza@honeywell.com).

Silent Knight, part of the Honeywell (NYSE: HON) Life Safety Group, designs and manufactures commercial fire alarm and life safety systems. Its broad portfolio of products is available through security equipment distribution and a nationwide network of authorized Farenhyt Distributors. Founded in 1961, Silent Knight's manufacturing operations are based in the United States.

Honeywell International ([www.honeywell.com](http://www.honeywell.com)) is a Fortune 100 diversified technology and manufacturing leader, serving customers worldwide with aerospace products and services; control technologies for buildings, homes and industry; automotive products; turbochargers; and specialty materials. Based in Morris Township, N.J., Honeywell's shares are traded on the New York, London, and Chicago Stock Exchanges. For more news and information on Honeywell, please visit [www.honeywellnow.com](http://www.honeywellnow.com).

This release contains certain statements that may be deemed "forward-looking statements" within the meaning of Section 21E of the Securities Exchange Act of 1934. All statements, other than statements of historical fact, that address activities, events or developments that we or our management intends, expects, projects, believes or anticipates will or may occur in the future are forward-looking statements. Such statements are based upon certain assumptions and assessments made by our management in light of their experience and their perception of historical trends, current conditions, expected future developments and other factors they believe to be appropriate. The forward-looking statements included in this release are also subject to a number of material risks and uncertainties, including but not limited to economic, competitive, governmental, and technological factors affecting our operations, markets, products, services and prices. Such forward-looking statements are not guarantees of future performance, and actual results, developments and business decisions may differ from those envisaged by such forward-looking statements.

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