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Contact:
Elle Walls, Allegion
317.810.3144
elle.walls@allegion.com

ALLEGION, IDENTIV ANNOUNCE INTEGRATION OF SCHLAGE® LE, NDE, AD-400 WIRELESS LOCKS
Integration offers scalable security management solution for facilities of all sizes

CARMEL, IND., (May 10, 2019) – Allegion a leading provider of security products and solutions, announced Identiv’s Hirsch Velocity Software and Mx controller now integrate with Schlage® wireless electronic locks for a highly scalable access control offering. The integration supports Schlage LE™ wireless mortise locks, Schlage NDE™ wireless cylindrical locks and AD-400™ wireless locks.

“Allegion continuously looks for ways to improve security, efficiency and convenience for end users and integrators, which is why we’re excited to work with Identiv,” said Robert Lydic, vice president of PACS/OEM business at Allegion. “Schlage wireless locks are ideal for facilities that want an affordable way to upgrade traditionally mechanical doors to electronic credentials. When paired with Velocity Software, users can bring a reliable, seamless experience deeper into their buildings.”

The award-winning, multi-door Hirsch Mx Controllers provide a wide range of features for enterprise-scale solutions. Hirsch Velocity Software is an integrated platform that manages access control and security operations, from single high-security rooms to multi-building, multi-location campuses, with the most stringent security compliance. When combined with the strength and flexibility of Schlage wireless locks, these offer an advanced access control solution that can be tailored to fit facilities of all sizes. And these solutions are agile by design, enabling users to start small and grow as security needs evolve.

“When flexibility and scalability are requirements, Velocity combined with Schlage’s wireless locking platforms is the perfect solution,” said Sam Tuthill, Identiv senior product manager. “Velocity’s new integration with these Schlage wireless locks expands the capabilities of our software while incorporating the power of Hirsch Mx controllers.”

This solution is ideal for customers looking to introduce or expand electronic access control in commercial real estate, K-12 and higher education campuses, assisted living buildings, medical offices and multifamily properties. Wireless electronic access control solutions allow users to secure more doors without the need to run wiring, enabling quick and easy installations with minimal interruptions.

The Schlage LE wireless mortise lock, Schlage NDE wireless cylindrical lock and AD-400 wireless lock were designed to bring electronic access control beyond traditional perimeter and

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high-security openings. These locks are adaptable: The Schlage AD Series has a modular design that enables the reader or communication module to be changed as needed. The Schlage LE and NDE allow end users to upgrade from the ENGAGE web and mobile applications to a fully integrated system through a physical access control provider. The lock, credential reader, door position sensor and request-to-exit switch are combined in one unit to simplify installation and reduce costs.

For more information, visit [us.allegion.com](http://us.allegion.com).

**About Allegion**
Allegion (NYSE: ALLE) is a global pioneer in seamless access, with leading brands like CISA®, Interflex®, LCN®, Schlage®, SimonsVoss® and Von Duprin®. Focusing on security around the door and adjacent areas, Allegion secures people and assets with a range of solutions for homes, businesses, schools and institutions. Allegion had $2.7 billion in revenue in 2018, and sells products in almost 130 countries.

For more, visit [www.allegion.com](http://www.allegion.com).

**About Identiv**
Identiv, Inc. is a global provider of physical security and secure identification. Identiv's products, software, systems and services address the markets for physical and logical access control, video analytics and a wide range of RFID-enabled applications. Customers in the government, enterprise, consumer, education, healthcare, banking, retail and transportation sectors rely on Identiv's access and identification solutions. Identiv's mission is to secure the connected physical world: from perimeter to desktop access, and from the world of physical things to the Internet of Everything. Identiv is a publicly traded company and its common stock is listed on the NASDAQ Capital Market in the U.S. under the symbol "INVE." For more information, visit identiv.com.

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