## 3M Expands Security Portfolio with Authentication Library Offering

AssureTec Technologies, Inc. and 3M Security Systems sign joint agreement

3M Security Systems and AssureTec Technologies, Inc. announce a strategic alignment to offer AssureTec's authentication library software with select 3M document readers. Working together, 3M's proven high quality document readers and AssureTec's extensive document library create a comprehensive approach and world class capability in identity document authentication resulting in highly automated secure compliance and antifraud applications for border control authorities, governments, security companies, car dealerships and rental companies, casinos, hotels, banks and high value retailers.

Documents are quickly scanned and specific security features from the captured images are compared to the AssureTec database, which rapidly provides automatic classification and authentication. AssureTec's authentication library includes security features for several thousand document types, including passports, drivers' licenses, national ID cards, visas and green cards. The software is capable of verifying both ICAO compliant and non-ICAO compliant ID documents – a distinct advantage over other systems.

"We're excited to offer our existing customers new functionality that combines our deep experience and expertise in hardware solutions for security document data capture with AssureTec's extensive authentication library software technology," said Andrew Dubner, Business Manager, 3M Issuance and Authentication Systems. "This alignment further expands our global portfolio, which we'll bring to new markets."

The alliance helps 3M further extend its portfolio into several new commercial markets, adding to its market penetration in government applications, and adds to 3M's capabilities in providing its customers with complete solutions in credential issuance and authentication. For example, the system would aid in preventing identity fraud during the issuance process in the U.S. drivers' license market by helping to identify false documents used to obtain a valid U.S. driver's license.

"We're proud to partner with 3M, a proven technology leader. The pairing of two best-in-class technologies – 3M's trusted document readers and AssureTec's real time, automated authentication software – will allow us to bring to our customers a complete, industry-leading ID authentication system," said Bruce Reeves, CEO of AssureTec.

The automated compliance and anti-fraud solutions enabled by this new alliance will help customers to meet the wide range of identity based security issues faced on a daily basis by government and commercial representatives by confirming an ID is valid and matches that of the presenter, for example:

Controlling access to buildings
Approving bank account opening or loans
Approving cash/credit to casino visitors for gaming
Permitting border crossings to and from other countries
Allowing access to alcohol and controlled substances
Approving car rental contracts and those of other high value products

The ability to quickly and reliably verify documents helps protect public and private infrastructure and its users from serious and costly security breaches – helping them prevent identity fraud, guard their assets, and provide security for employees, customers, visitors and citizens.

For more information, visit www.3M.com/Security.

## About 3M Security Systems Division

3M Security Systems Division is a trusted partner and industry leader in delivering end-to-end, innovative security solutions to businesses and governments worldwide—helping to ensure the security of people, documents and goods. 3M uses its broadband knowledge, in-depth experience and technological expertise to help solve an array of security challenges, including brand protection, product security, efficient passenger check-in, secure ID and passport document issuance and hardware and software system solutions for border management. 3M Security Systems technologies are used in over 100 countries around the world.

## About 3M

A recognized leader in research and development, 3M produces thousands of innovative products for dozens of diverse markets. 3M's core strength is applying its more than 40 distinct technology platforms – often in combination – to a wide array of customer needs. With \$25 billion in sales, 3M employs 75,000 people worldwide and has operations in more than 60 countries. For more information, visit <a href="https://www.3M.com">www.3M.com</a>.

3M is a trademark of 3M Company.

## About AssureTec

AssureTec develops innovative AssureID™ software technologies which enable a broadening array of critical ID risk-based security applications. Built upon AssureTec's patented worldwide document feature knowledgebase, AssureID™ can assess the authenticity of virtually any ID document in circulation, with or without machine-readable content such as magnetic strips, bar codes or smart chips, allowing deployment of automated risk-based identity management solutions immediately without first requiring new enrollment. Since the AssureID™ software assesses the authenticity of a document without operator intervention, typically in less than five seconds, it can be used by operators with little-to-no document forensic training, significantly reducing training and operating costs and customer inconvenience. Applications include commercial identity fraud detection (i.e., banking, retail, gaming), secure enrollment (i.e., driver license, passports), secure access control (i.e., border management, nuclear/chemical/high-value facilities), and age-restricted access/sale (i.e., bars/night clubs, controlled-substance sales). The company is based in Manchester, N.H. For more information, visit: www.assuretec.com.

AssureTec and AssureID are trademarks of AssureTec LLC.

Karwoski & Courage Public RelationsBrooke Baxley, 612-342-9817b.baxley@creativepr.comor3MConnie Thompson, 651-733-89143M Public Relationswww.3M.com/PressContact

https://news.3m.com/2009-10-05-3M-Expands-Security-Portfolio-with-Authentication-Library-Offering