

PRESS RELEASE

NASA Selects *EDISecure*[®] Printers for System Wide Implementation of FIPS 201 Compliant Cards

Piedmont, SC — September 3, 2008 — Digital Identification Solutions, a global leader in providing ID card and high security identification solutions, announced today that the National Aeronautics and Space Administration (NASA) has selected its *EDISecure*[®] XID Retransfer Printers system wide to produce FIPS 201 compliant PIV II cards. The *EDISecure*[®] XID Card Printer was the first on the GSA Approved Products List for FIPS 201 compliance in August 2006.

The FIPS 201 standard was mandated by Homeland Security Presidential Directive 12 (HSPD-12) to assist Federal Agencies in sourcing equipment and supplies to produce more secure forms of identification to all U.S. Federal Government employees and contractors. Other agencies as well as state and local government organizations will be following the FIPS 201 standard to implement their own improved ID card programs.

NASA, through one of its system integrators, will be installing multiple *EDISecure*[®] XID590ie Professional Retransfer ID Card Printers with Inline Lamination Units and inline smart card encoders to work in conjunction with their Lenel integrated security system. "System integrators and government agencies worldwide have chosen *EDISecure*[®] printers to help create more secure ID cards" said John Doyle, Business Development Director at Digital Identification Solutions' US office. "They rely on our expertise and global experience to provide them with unique secure identification solutions," said Doyle.

About Digital Identification Solutions:

The Digital Identification Solutions Group is a global provider of advanced identification solutions with a worldwide installed base of almost 8,000 systems. In September 2007, the Group successfully introduced the latest *EDISecure*[®] XID 5xxie Retransfer Printer generation into the world market. The company has sales, marketing and support operations in Germany, the United Arab Emirates, Singapore, China, the United States and Mexico. Together with its vast network of certified partners, Digital Identification Solutions can deliver state-of-the-art solutions virtually anywhere in the world. The company combines cutting-edge technology, extensive industry know-how and an impressive array of references in the private and public sector.

For more information, please visit www.digital-identification.com

Source:
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