

London England's County Hall Selects Bioscrypt's V-Smart to Augment Security



Vistec Installs Security Solution to Prestigious Landmark Incorporating Bioscrypt Readers.

TORONTO, - Bioscrypt Inc. (TSX: BYT - News), a leading provider of advanced fingerprint technology, today announced that **Vistec Systems** has installed Bioscrypt's V-Smart readers supplied to them by Norbain SD to secure locations within London, England's renowned County Hall.

The demands to improve security have escalated significantly in every market. Property managers are among the multitude of professionals that are moving ahead with advanced technology. Recognizing the need to incorporate new measures to augment what they have in place, they are asking that their physical access control solution include biometrics.

Following extensive research and development, **Vistec** found that Bioscrypt products meet the requirements for various applications in their market sector. Dean Hawkins, National Sales Executive, **Vistec Systems** commented that, "biometric systems have become extremely dependable and they significantly increase the level of security at all facilities at which they are deployed. We are confident that we will see increased demand for Bioscrypt's physical access control fingerprint readers in the months and years ahead."

Vistec Systems also service/maintain the CCTV System, which has over 110 cameras all digitally recorded.

Norbain SD, a Bioscrypt distributor in the United Kingdom, supplied the equipment chosen by County Hall to provide their security measures. "We are definitely seeing an increased level of interest for biometric technology for physical access control," stated Anne Bowden, Norbain SD. "When security is of paramount priority people are extremely interested in what Bioscrypt is offering."

"We are pleased that our V-Smart readers were selected by County Hall. We very much look forward to building on this experience and further developing our relationship with both **Vistec** and Norbain," said Neil McDonald, Director of Sales, Bioscrypt. "Verifying that a person is permitted access to restricted areas of buildings by matching their live fingerprint with the template stored on a credential such as an employee card significantly elevates the level of security of any facility. This process removes the threat of individuals obtaining a card, whether the card was stolen or found, and using it to their advantage."

About Norbain SD Limited.

With annual revenues in excess of pnds stlg 97 million, Norbain SD Limited is Europe's largest distributor of CCTV and Access Control equipment. Headquartered in Reading, Berkshire, the company employs over 250 people throughout the UK at its distribution and service centres in Warrington, Manchester and Blackpool. Each year, the company's export division sells into over 77 countries. For more information please visit www.norbain.co.uk.

About Vistec Systems

Vistec's products and systems supported by personal service and overriding commitment to deliver have been employed in a variety of market sectors including; Industrial Premises, Commercial Premises, Pharmaceuticals, Leisure, Healthcare, Retail, Ports & Harbours, Galleries & Museums, Petro Chemical Plants, Local Authorities and Schools & Colleges. For more information please visit www.vistecsystems.co.uk/index.html.

About Bioscrypt Inc.

Bioscrypt Inc. is a leading provider of identity verification technology with over 70,000 fingerprint readers currently installed. The Company's solutions combine the convenience of touch with the high security of fingerprint-based biometrics for simple and secure access to facilities, equipment and information. Using the "bioscrypt on board(TM)" brand, the Company offers packaged products, OEM components and software licensing to leading security solution manufacturers and integrators worldwide for physical, wireless and network security applications. Among the many leading edge companies and partners using Bioscrypt technology are the U.S. Army, NASA, American Express, the New York Police Department, Kronos, NATO, Continental Airlines, Intel, Atmel, HID Corporation, Honeywell and Northern Computers. Bioscrypt's patented technology is interoperable with leading fingerprint sensors and is both platform and operating system independent. Bioscrypt is traded on the Toronto Stock Exchange under the symbol BYT. For more information, visit the Bioscrypt Web site at <http://www.bioscrypt.com>.

