

For Immediate Release

Self Defending Network Encryption Device - ANIS MicroCryptor Protects & Defends Organisation's Network from theft and physical attack

[Singapore, November 20, 2006] – CE-Infosys Pte Ltd, an International IT Security Company specialized in advanced network and data security systems, unveils new IT Security products and solutions at GITEX Dubai 2006, held on 18th – 22nd November 2006.



This year, one of the key products on display will be the state-of-the-art Network Encryption Security Device – ANIS MicroCryptors. ANIS MicroCryptor is a highly reliable and compact network encryption device, designed for use in LAN, WAN or Secure Remote Access applications.

This product is designed to detect and defend itself from physical attacks even when the power connection is removed. Thus if it is stolen or lost, it will not pose any security risk to the organization - an ideal solution for encrypting the organisations sensitive network traffic especially in non-trusted environments.

“Today, the increased sophistication of espionage attacks on network infrastructure has resulted in an increased demand for improved and more secure technologies to protect and safeguard the priceless sensitive information. Devices with self-defending mechanisms will be the next generation of network encryption products in this arms race” said Georg Krause, Managing Director of CE-Infosys.

The small yet secure products are able to protect the confidentiality of the data in the organization's networks by encrypting the IP packets using Advanced Encryption Standard (AES) with 256-bit keys.

For more information and product demonstration, please visit us at GITEX 2006, Dubai, Hall 6, booth A6-2.

About CE-Infosys

CE-Infosys, founded in 1981, Germany, is one of the world's leading developer and manufacturer of advanced network and data security systems. The company offices are located in Germany, Singapore and United Arab Emirates with a network of partners worldwide. CE-Infosys provides security product and solutions to international customers and top-ranking companies in the corporate and government sector. With technology leadership in the encryption for data and networks, CE-Infosys offers unparalleled expertise in cryptography, security design, security management, and smart card applications. For more information on products and solutions, please visit our corporate website at www.ce-infosys.com

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Media Contact:

CE-Infosys Pte Ltd
Annie Tan
Tel: +65 6235 8722
Fax : +65 6235 3164
annie.tan@ce-infosys.com
www.ce-infosys.com

CE-Infosys GmbH
Ralf Defort
Tel: +49 6135 770
Fax : +49 6135 77 77
marketing@ce-infosys.com
www.ce-infosys.com