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News

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L-3 Communication Systems-East

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For Immediate Release

NSA Certifies L-3 HAIPE® IS Version 3 Encryptor

CAMDEN, N.J., May 20, 2009 – L-3 Communication Systems-East announced today that two of its RedEagle™ network encryption products have received National Security Agency (NSA) certification to the HAIPE Interoperability Specification (IS) v3.0.2. These new network encryptors, which are the first to receive this certification, are now available to customers through two previously awarded Department of Defense (DoD) Indefinite Delivery Indefinite Quantity (ID/IQ) contracts.

Both the RedEagle KG-240A, a ruggedized 100 Mbps In-Line Network Encryptor (INE) and the RedEagle KG-245A, a tactical 1 Gbps INE were certified. HAIPE IS v3.0.2 is a critical technology used to secure strategic and warfighter networks, support Crypto Modernization and internet protocol transitioning. This secure protocol provides increased interoperability for secure data sharing across the U.S. DoD and select U.S. government agency networks.

In addition to the HAIPE certification, both of these solutions include the Foreign Interoperability (FI) extensions to the HAIPE specification. With these additional FI features, L-3 provides customers secure interoperable networking capabilities to support multi-national coalition partner and homeland security operations. Both RedEagle encryptors include backward interoperability to all fielded HAIPE IS v1.3.5 solutions.

"Receiving the <u>first</u> and second NSA certifications to HAIPE IS v3 and FI continues L-3's tradition of <u>firsts</u> that include the <u>first</u> ever HAIPE, 10 Gbps HAIPE and client HAIPE" said Gregory B. Roberts, president of L-3 Communication Systems-East (CS-East). "Our portfolio of programmable products enables L-3 to better support our customers' missions now and in the future"

The KG-240A and KG-245A, provide secure low latency performance along with enhanced networking capabilities. When used with L-3's new Common HAIPE® Manager, users will benefit from an intuitive, highly-automated Simple Network Management Protocol (SNMP) v3 element manager that simplifies network operations while providing robust network management capabilities.

In addition to the recently released HAIPE IS v3.0.2 solutions, L-3 is currently developing a HAIPE IS v3.0.2 software upgrade for the 10 Gbps KG-245X and HAIPE IS v3.1.2 software upgrades across the RedEagle family of products. Additional information can be found at www.L-3com.com/HAIPE.

L-3 Communication Systems-East designs, develops, produces and integrates communication systems and encryption solutions for commercial, space, ground, air and naval operations. To learn more about L-3 CS-East, please visit the division's website at www.L-3com.com/cs-east.

Headquartered in New York City, L-3 Communications employs over 64,000 people worldwide and is a prime contractor in aircraft modernization and maintenance, C³ISR (Command, Control, Communications, Intelligence, Surveillance and Reconnaissance) systems and government services. L-3 is also a leading provider of high technology products, subsystems and systems. The company reported 2008 sales of \$14.9 billion.

To learn more about L-3, please visit the company's Web site at www.L-3com.com.

Safe Harbor Statement Under the Private Securities Litigation Reform Act of 1995

Except for historical information contained herein, the matters set forth in this news release are forward-looking statements. Statements that are predictive in nature, that depend upon or refer to events or conditions or that include words such as "expects," "anticipates," "intends," "plans," "believes," "estimates," "will," "could" and similar expressions are forward-looking statements. The forward-looking statements set forth above involve a number of risks and uncertainties that could cause actual results to differ materially from any such statement, including the risks and uncertainties discussed in the company's Safe Harbor Compliance Statement for Forward-looking Statements included in the company's recent filings, including Forms 10-K and 10-Q, with the Securities and Exchange Commission. The forward-looking statements speak only as of the date made, and the company undertakes no obligation to update these forward-looking statements.

RedEagle™ solutions incorporate NetHawk Technology licensed by the Cylink Corporation. Common HAIPE Manager incorporates WebNMS technology licensed by AdventNet.