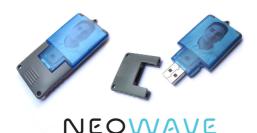**Press Release:**

AET and Neowave join forces for flexible strong authentication
Weneo token now available bundled with SafeSign Identity Client

Arnhem, 28 April 2009 – Today A.E.T. Europe B.V. (AET) and Neowave announced their mutual product bundle of SafeSign Identity Client with the Weneo USB Smart Object. The bundle will provide strong authentication, VPN, encryption, digital signing using certificates, mass storage and RFID services (physical access, time attendance, E-purse,...) .

"AET's state of the art technology for strong authentication is providing a stable solution based on industry standards, when embedded on our contactless Weneo USB Smart Object. Neowave is proud to partner with AET to create a unique convergence bundle to answer market needs in corporate services" said Bruno Bernard, Neowave CEO.

"We are very excited about the multifunctional Weneo token", according to Reinoud Weijman, Managing Director of AET. "The combination of a contact and contactless JCOP smart card chip, flash memory, and physical access technology in USB key form factor open up a lot of possibilities with our SafeSign Identity Client middleware for smartcards and USB tokens."

About AET
The Dutch company A.E.T. Europe B.V. (AET), headquartered in Arnhem and founded in 1998, is committed to IT security. AET offers its customers ingenious solutions based on worldwide accepted standards for e-commerce and information security.

AET is setting new standards in the crucial business area of developing middleware for smart cards and USB tokens with its **SafeSign Identity Client**. Another one of AET's bestsellers is **BlueX Digital ID Management**. This well-known and extremely adaptable system supports the simplification and automation of individual steps for the digital ID management process.
For more information, please visit http://www.aeteurope.com .

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About Neowave

Smart Objects is the core business of NeoWave. It is at the heart of the contactless revolution for the secured transactions world. Neowave Smart Object is a portable and personal object with all the smart card security and functions included. In addition, it features the direct web and PC connectivity thanks to its USB interface and includes an unachieved power (mass storage capacity and processing power). Neowave Smart Objects offer new opportunities in a wide range of applications such as:

- Mass transit: validation, reloading, on-line ticketing
- Enterprise, Identity and Access management : strong authentication, logical access, secure file transfer and RFID services (physical access, time attendance, E-purse,…)
- Payment: contactless payment, reloading, on-line payment
- Education: e-satchel, bus, metro, access control, network access, e-ticketing, secure file transfer
- Multimedia, e-Ticketing, Healthcare

Neowave Smart Object form factor along with its internal architecture is the kernel of a unique and innovative tool. Plug and Play and user-friendly it manages its own installation. Neowave products result from the expertise of the 4 founders in the following domains: smart card, embedded OS, secure chips and consumer products. Created in June 2007, NeoWave is a start-up located at Gardanne in the South of France.

For more information, please visit http://www.neowave.fr

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