



# CAM Security Assessment of Neotion NKE-1 Standard CIPlus CAM CSP

The Conditional Access Module (CAM) Neotion NKE-1 Standard CIPlus CAM CSP has undergone the Conax Security Evaluation, determining its conformance to the security requirements of the Chipset Pairing Integration Kit, version 5.0.

Conformance to the security requirements is justified in the "Security Environment Statement for the Neotion NKE-1 Standard CIPLUS CICAM CSP, ver 0.8, dated Sep 13, 2010".

The Security Level is assessed according to "Conax Security Evaluation Methodology" version 1.1, using a scale from 0 (no effective security) to 10.

Security Levels generally decrease over time due to evolution in attacks. The age of this assessment is therefore essential for its validity. For any assessment older than 18 months, Conax should be contacted for advice.

Details of the assessment, the methodology and the tested CAMs are found in "Security Assessment of the Neotion NKE-1 Standard CIPlus CAM CSP - Background and Premises", ver.2.0.

In addition to this Security Evaluation diploma, a Conformity Test diploma is required before this CAM qualifies for use in a Conax Chipset Pairing operation.

The Neotion NKE-1 Standard CIPlus CAM CSP is  
assessed to:  
**Conax STB Security Level 4**

Oslo, October 27, 2010

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