TRADEMARK ASSIGNMENT

Electronic Version v1.1
Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	LICENSE

CONVEYING PARTY DATA

Name	Formerly	Execution Date	Entity Type
Thales e-Security Limited		02/07/2008	CORPORATION: UNITED KINGDOM

RECEIVING PARTY DATA

Name:	Advanced Encryption Technology Europe B.V.
Trading As:	TA A.E.T. Europe
Street Address:	Ijsselburcht 3
City:	Arnhem
State/Country:	NETHERLANDS
Postal Code:	6825 BS
Entity Type:	CORPORATION: NETHERLANDS

PROPERTY NUMBERS Total: 1

Property Type	Number	Word Mark
Registration Number:	2613744	SAFESIGN

CORRESPONDENCE DATA

Fax Number: (423)785-8480

Correspondence will be sent via US Mail when the fax attempt is unsuccessful.

Phone: 4237566600
Email: djohnson@millermartin.com
Correspondent Name: Douglas T. Johnson
Address Line 1:   Suite 1000 Volunteer Building
Address Line 2:   832 Georgia Avenue
Address Line 4:   Chattanooga, TENNESSEE   37402-2289

ATTORNEY DOCKET NUMBER:	19250-0028

DOMESTIC REPRESENTATIVE

Name: Douglas T. Johnson

900102655

Address Line 1:	Suite 1000 Volunteer Building
Address Line 2:	832 Georgia Avenue
Address Line 4:	Chattanooga, TENNESSEE 37402-2289

NAME OF SUBMITTER:	Douglas T. Johnson
Signature:	/Douglas T. Johnson/
Date:	03/27/2008

Total Attachments: 4
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SAFESIGN TRADE MARK LICENCE AGREEMENT

THE UNDERSIGNED

THALES e-SECURITY LIMITED a company incorporated and registered in England with company number 2518805 whose registered office is at 2 Dashwood Lang Road, The Bourne Business Park, Addlestone, Weybridge, Surrey KT15 2NX hereinafter called Licensor, of the one part

AND

ADVANCED ENCRYPTION TECHNOLOGY EUROPE B.V. (trading as A.E.T. EUROPE) a corporation incorporated in the Netherlands and registered at the Chamber of Commerce of Centraal Gelderland with company number 09114089 whose registered office is at Ijsselburcht 3, 6825 BS Arnhem, Netherlands hereinafter called Licensee, of the other part

WHEREAS:

a. Licensor is the proprietor of the trademark(s) (the "Marks") and the registrations obtained for the Marks (the "Registrations") listed in the attached Schedule (the "Schedule") in the country/countries listed in the Schedule;

b. Licensee is desirous to obtain a licence to use the Marks "Safesign" in relation to the products specified in the Schedule hereto (being products specified in the Registrations) (the "Products") in the country/countries listed; and

c. Licensor is willing to grant such a licence to Licensee.

HEREBY AGREE AS FOLLOWS:

1. Licensor hereby grants to Licensee a non-exclusive licence to use the Marks "Safesign" in relation to the Products, in the country/countries listed, which licence is hereby accepted by Licensee, under the general stipulations of this licence agreement and under stipulations of other agreements, if any, between the parties as ensuing from this licence agreement and governing financial and other obligations of the parties.

2. Licensee undertakes to use the Marks "Safesign" only in relation to the Products, and to adhere to directions of Licensor as to the mode of use of the Marks "Safesign" on or in relation to the Products.

<u>THUS DONE</u>

On behalf of Licensor   On behalf of Licensee

P. Meadowcroft   *R.H. Weijman*

Date: 7 / 2 / 0 8   Date: 07-02-08

By: P. MEADOWCROFT   By : R. H. WEIJMAN

Title: Transaction Security   Title: MANAJING DIRECTOR
Director

Attachment: Schedule

SCHEDULE

THALES PRODUCT

SafeSign is an identity management, user authentication and transaction security solution that enables the secure authentication of user identities and the digital signature of business transactions.

SafeSign provides all the elements required for complete user identity management solution. SafeSign supports multiple authentication methods and access points from PKI cards, soft certificates, USB keys, EMV cards and readers, Vasco tokens, OATH tokens, the SafeSign Personal Security Module (PSM) and other security tokens and devices. SafeSign also includes support for the RADIUS service.

Safesign Components

The SafeSign Identity Management solution includes the following components:

- SafeSign Management Server (SSMS) is the user and token management component in the architecture for managing users, their digital credentials and issuing tokens and other devices. It provides full life-cycle management of digital credentials.
- SafeSign Authentication Server (SSAS) is the central component in the architecture to authenticate users and digitally sign (and verify) business transactions. It allows user identities and transaction contents to be authenticated centrally supporting multiple authentication methods and devices for a variety of different security vendors. It also provides a tamper-evident audit trail to track user details and transaction history.
- SafeSign Cryptographic (Crypto) Module (SSCM) provides the cryptographic functions to both the SSMS and SSAS ensuring all security critical and key management operations are protected by a tamper-resistant hardware module.
- The SafeSign Personal Security Module (PSM) is the hardware-based token which offers strong security to authenticate users and transactions in business applications. PSM's can be issued by the SSMS and details of the PSM are passed securely to SSAS which provides the authentication services for the Challenge and Response and MAC functions.
- SafeSign Secure Windows Logon is a Windows desktop and server plug-in which replaced the default Windows logon function. The SafeSign replacement extends the logon by adding extra authentication checks using tokens
- SafeSign Secure Revocation Provider is a Windows desktop and server plug-in which extends the default Windows management of digital certificates. The SafeSign plug-in provided additional messages and warning based on the revocation status of digital signatures used to sign electronic documents and web sites.
- SafeSign Secure Remote Access allows users to logon remotely using two-factor authentication.

THALES TRADE MARKS

Safesign TM - Thales e-Security Registrations

Territory	Status	Registration / Application No.	Next Renewal	Notes
CTM	Granted	1310952	30/09/2009	
USA	Granted	75/854848	03/09/2012	Affidavit due 03/9/07