

## TRADEMARK ASSIGNMENT

Electronic Version v1.1

Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	ASSIGNS THE ENTIRE INTEREST AND THE GOODWILL		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
Aveso, Inc.		10/20/2011	CORPORATION: DELAWARE
RECEIVING PARTY DATA			
Name:	Gemalto S.A.		
Street Address:	6 rue de la Verrerie		
City:	Meudon		
State/Country:	FRANCE		
Postal Code:	92190		
Entity Type:	CORPORATION: FRANCE		
PROPERTY NUMBERS Total: 1			
Property Type	Number	Word Mark	
Registration Number:	3353301	AVESO	
CORRESPONDENCE DATA			
Fax Number:	(212)292-5391		
Phone:	212-292-5390		
Email:	mail@ipcounselors.com		
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent via US Mail.</i>			
Correspondent Name:	William C. Wright		
Address Line 1:	60 E. 42nd St., Ste. 2410		
Address Line 4:	New York, NEW YORK 10165		
ATTORNEY DOCKET NUMBER:	AVESO INC.		
DOMESTIC REPRESENTATIVE			
Name:	William C. Wright		
Address Line 1:	60 E. 42nd Street, Ste. 2410		
Address Line 4:	New york, NEW YORK 10165		

OP \$40.00 3353301

TRADEMARK

NAME OF SUBMITTER:	William C. Wright
Signature:	/William C. Wright/
Date:	02/29/2012
<b>Total Attachments: 5</b> source=Aveso Assignment of Trademarks#page1.tif source=Aveso Assignment of Trademarks#page2.tif source=Aveso Assignment of Trademarks#page3.tif source=Aveso Assignment of Trademarks#page4.tif source=Aveso Assignment of Trademarks#page5.tif	

## ASSIGNMENT OF TRADEMARKS

This Assignment (the "Assignment") is made by and between AVESO, INC., a Delaware corporation ("Assignor"), and GEMALTO S.A., a French corporation ("Assignee").

**WHEREAS**, Assignor has adopted, used and registered the trademarks identified on the attached Exhibit A, (the "Marks"); and

**WHEREAS**, Assignee is desirous of acquiring all of Assignor's rights in the Marks worldwide and any applications and registrations therefor, including, but not limited to, the registrations identified on Exhibit A.

**NOW, THEREFORE**, for good and valuable consideration received by Assignor from Assignee, the receipt and sufficiency of which is hereby acknowledged, the parties agree as follows:

1. Assignment of Marks. Assignor hereby sells, assigns, transfers, and conveys to Assignee all rights, title, and interest in and to the Marks worldwide, including the registrations identified on the attached Exhibit A, together with that part of the good will of the business associated with the use of and symbolized by the Marks, to be held and enjoyed by Assignee as fully and entirely as said interest could have been held and enjoyed by Assignor if this sale, assignment, and transfer had not been made. Assignor hereby authorizes the appropriate empowered officials at the United States Patent and Trademark Office, the European Union Office of Harmonization for the Internal Market, IP Australia, and such corresponding officials at other international trademark offices to transfer all registrations for the Marks to Assignee as assignee of the entire right, title and interest therein or otherwise as Assignee may direct, in accordance with this instrument of assignment.

2. Assignment of Cause of Action. Assignor further sells, assigns, transfers, and conveys to Assignee the entire right, title, and interest in and to any and all causes of action and rights of recovery for past infringement of the Marks.

3. Cooperation. Assignor hereby covenants and agrees to provide all further information and to cooperate with Assignee so that Assignee may enjoy to the fullest extent the rights, title, and interest herein conveyed. Such cooperation shall include prompt execution of all papers prepared at the expense of Assignee which are deemed necessary or desirable by Assignee to perfect in it the rights, title, and interest herein conveyed.

4. Warranty of No Conflict of Rights. Assignor hereby warrants and represents that it has not entered into any assignments, contracts, or other understandings with third parties that would conflict with the rights herein granted.

5. Survival. The terms, covenants, and provisions of this Assignment shall inure to the benefit of Assignee, its successors, assigns, and/or legal representatives, and shall be binding upon Assignor, its successors, assigns, and/or other legal representatives.

6. Counterparts. This Assignment may be signed in counterparts, which together shall constitute one agreement. If this Assignment is signed in counterparts, no party shall be bound until both parties have duly executed, or caused to be duly executed, a counterpart of this Assignment.

IN WITNESS WHEREOF, the parties have caused this Assignment to be executed and such Assignment is effective as of the date indicated below.

DATED: October 20, 2011

AVESO, INC. (Assignor)

By: 

Name: Nicholas J. Wood

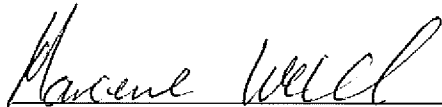
Title: Executive Chairman

NOTARY CERTIFICATE

State of New York  
County of New York

This instrument was signed or acknowledged before me this 20 day of October, 2011 by Nicholas J Wood, known to me to be the Individual of Assignor.

8/1/2013  
Commission Expires

  
Notary Public

(Seal)



[Assignee's Signature Appears on the Following Page]

**GEMALTO, S.A. (Assignee)**

By: \_\_\_\_\_

Name: \_\_\_\_\_

Title: \_\_\_\_\_

**NOTARY CERTIFICATE**

State of \_\_\_\_\_

County of \_\_\_\_\_

This instrument was signed or acknowledged before me this \_\_\_\_ day of

\_\_\_\_\_, 20\_\_ by \_\_\_\_\_, known to me to be the  
\_\_\_\_\_ of Assignee.


\_\_\_\_\_  
Commission Expires

\_\_\_\_\_  
Notary Public

(Seal)

## EXHIBIT A

### 1. United States Trademark Registrations

Mark	Class: Goods/Services	Reg. No.	Reg. Date
AVESO	2: Coatings in the Nature of Conductive Inks for Use in the Manufacture of Printed Circuit Boards and Electronic Displays 9: Electronic Visual Display Panels Containing Material Which Changes Color or Optical Characteristics in Response to Electric Impulses	3,353,301	11 Dec 2007
Aveso Design 	9: Electronic Visual Display Panels and Digital Visual Display Panels Containing Material that Changes Optical and Color Characteristics in Response to Electrical Fields or Digital Impulses, for Use on or in Association with Computer Monitors, Electronic or Digital Hand Held Devices, Displays or Signs; Credit, Debit or Smart Cards	3,171,815	14 Nov 2006

### 2. European Community Trademark Registration

Mark	Class: Goods/Services	Reg. No.	Reg. Date
AVESO	1: Preparations and Substances for Use in the Manufacture of Coatings in the Nature of Conductive Inks; All for Use in the Manufacture of Printed Circuit Boards and Electronic Displays 2: Inks and Coatings; Coatings in the Nature of Conductive Inks; All for Use in the Manufacture of Printed Circuit Board and Electronic Displays 9: Electrical and Electronic Displays; Printed Electronic Displays; Parts and Fittings for the Aforesaid Goods	004398591	6 Apr 2006

### 3. Australian Trademark Registration

Mark	Class: Goods/Services	Reg. No.	Reg. Date
AVESO	2: Coatings in the Nature of Conductive Inks for Use in the Manufacture of Printed Circuit Board and Electronic Displays 9: Printed Electronic Displays	1049717	15 Aug. 2005

### 4. Other International Trademark Registrations

Mark	Class: Goods/Services	Reg. No.	Reg. Date	Country
AVESO	2: Coatings in the Nature of Conductive Inks for Use in the Manufacture of Printed Circuit Board and Electronic Displays	827340389	17 Jun 2008	Brazil
AVESO	9: Printed Electronic Displays	827340460	17 Jun 2008	Brazil
AVESO	2: Printing Inks; Conductive Inks for Use in the Manufacture of Printed Circuit Boards and Electronic Displays; Coating (Paints); Electro-Active Printing Ink	4602113	14 Aug 2008	China
AVESO	9: Printed Electronic Displays	4602114	14 Aug 2008	China

Mark	Class: Goods/Services	Reg. No.	Reg. Date	Country
AVESO	2: Coatings in the Nature of Conductive Inks for Use in the Manufacture of Printed Circuit Boards and Electronic Displays 9: Display Apparatus Containing Materials Which Change Color or Optical Characteristics in Response to Electric Impulses, Digital Display Panel Containing Materials Which Change Color or Optical Characteristics in Response to Electric Impulses Organic Electroluminescence Display	4926272	3 Feb 2007	Japan
AVESO	2: Coatings in the Nature of Conductive Inks for Use in the Manufacture of Printed Circuit Board and Electronic Displays	05005481	15 Mar 2008	Malaysia
AVESO	9: Printed Electronic Displays	05005480	14 May 2007	Malaysia
AVESO	2: Coatings in the Nature of Conductive Inks for Use in the Manufacture of Printed Circuit Board and Electronic Displays 9: Printed Electronic Displays	676330	30 Aug 2007	Republic of Korea
AVESO	2: Coatings in the Nature of Conductive Inks for Use in the Manufacture of Printed Circuit Boards and Electronic Displays	T05/05801Z	20 Dec 2005	Singapore
AVESO	9: Visual Display Screens, Units and Panels; Electronic or Digital Visual Display Panels Containing Materials Which Changes Color or Optical Characteristics in Response to Electric Impulses; Parts and Fittings for the Aforesaid Goods; All Included in Class 9	T05/05802H	11 Apr 2006	Singapore
AVESO	2: Coatings in the Nature of Conductive Inks for Use in the Manufacture of Printed Circuit Board and Electronic Displays 9: Electronic or Digital Visual Display Panels Containing Material Wich Changes Color or Optical Characteristics in Response to Electric Impulses	1212974	1 Jun 2006	Taiwan