

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT3008217

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
SCHREINER GROUP GMBH & CO. KG	06/17/2014
RECEIVING PARTY DATA	
Name:	GEMALTO SA
Street Address:	6, RUE DE LA VERRERIE
City:	MEUDON
State/Country:	FRANCE
Postal Code:	92190
PROPERTY NUMBERS Total: 1	
Property Type	Number
Patent Number:	6206292
CORRESPONDENCE DATA	
Fax Number:	(703)836-7419
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.</i>	
Phone:	7038366620
Email:	ann.elkins@bipc.com
Correspondent Name:	ANN ELKINS
Address Line 1:	1737 KING STREET
Address Line 2:	SUITE 500
Address Line 4:	ALEXANDRIA, VIRGINIA 22314
ATTORNEY DOCKET NUMBER:	1032326-000006
NAME OF SUBMITTER:	ANN ELKINS
SIGNATURE:	/ANN ELKINS/
DATE SIGNED:	09/04/2014
Total Attachments: 2	
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EXHIBIT B
CONFIRMATORY PATENT ASSIGNMENT FORM
IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

ASSIGNMENT

WHEREAS, Schreiner Group GmbH & Co. KG, with an address at Bruckmannring 22, 85764 Oberschleissheim, Germany ("ASSIGNOR") owns certain patent applications and/or registrations, as set forth in Attachment 1 attached hereto and incorporated herein by this reference ("PATENTS"); and

WHEREAS, Gemalto SA, with an address at 6, rue de la Verrerie, 92190 Meudon, France ("ASSIGNEE"), desires to acquire all of the right, title and interest of ASSIGNOR in, to and under the PATENTS;

WHEREAS, ASSIGNOR received all rights, title and interest in the PATENTS pursuant to the inventor's employments/consulting contracts with ASSIGNOR; and

WHEREAS, ASSIGNOR acquired all right, title and interest in the PATENTS from the inventors pursuant to assignments from the inventors;

WHEREAS, ASSIGNOR and ASSIGNEE have entered into a certain Assignment Agreement, dated June 17, 2014, assigning, among other things, all right, title and interest in and to the PATENTS from ASSIGNOR to ASSIGNEE;

NOW, THEREFORE, for good and valuable consideration paid by ASSIGNEE to ASSIGNOR, the receipt and sufficiency of which hereby is acknowledged, ASSIGNOR does hereby sell, assign, transfer and convey unto ASSIGNEE any and all rights, title and interest in and to the PATENTS, including all divisions, continuations, continuations-in-part, reexaminations, substitutions, reissues, extensions and renewals of the applications and registrations for the PATENTS (and the right to apply for any of the foregoing); all rights to causes of action and remedies related thereto (including, without limitation, the right to sue for past, present or future infringement, misappropriation or violation of rights related to the foregoing); and any and all other rights and interests arising out of, in connection with or in relation to the PATENTS.

IN WITNESS WHEREOF, ASSIGNOR has caused this Assignment to be duly executed by an authorized officer on this 17 day of June, 2014.

By: R. Schreiner

Name: Roland SCHREINER

Title: CEO

ASSIGNOR WITNESS:

Witness' Signature: [Signature]

Witness' Name: Dr. ROBERT WEISS

Date of Execution: JUNE 17, 2014

Place of Execution: OBERSCHLEISSHEIM

ATTACHMENT 1 TO CONFIRMATORY PATENT ASSIGNMENT

PATENTS

Family	Jurisdiction	Legal status	Publication or Patent No.	Pub/Issue Date (DDMMYY)	Application No.	Filing date (DDMMYY)	Title
1	US	Granted alive	6206292	26.03.01	09/488,488	19.01.00	Surface-printable RFID-transponders
1	EP	Granted alive	1035503	20.06.01	99101243.6	23.01.99	RFID-Transponder with printable surface
1	EP-AT	Granted alive	202428	15.07.01	99101243.6	23.01.99	RFID-Transponder with printable surface
1	EP-CH	Granted alive	1035503	20.06.01	99101243.6	23.01.99	RFID-Transponder with printable surface
1	EP-DE	Granted alive	1035503	20.06.01	59900131.3	23.01.99	RFID-Transponder with printable surface
1	EP-FR	Granted alive	1035503	20.06.01	99101243.6	23.01.99	RFID-Transponder with printable surface
1	EP-GB	Granted alive	1035503	20.06.01	99101243.6	23.01.99	RFID-Transponder with printable surface
1	JP	Applied ceased	2000222545	11.08.00	P2000-013323	21.01.00	RFID-Transponder with printable surface
1	AU	Granted alive	757111	08.02.03	200010173	10.01.00	Surface-printable RFID transponders
1	CA	Granted alive	2296657	20.09.05	2296657	20.01.00	Surface-printable RFID transponders
1	MY	Granted alive	116799	31.03.04	PI 20000192	20.01.00	Surface-printable RFID transponders
1	SG	Granted alive	82064	-	2000004184	21.01.00	Surface-printable RFID transponders
2	EP	Granted alive	1035504	20.12.00	99102523.0	10.02.99	RFID -transponder with printable surface
2	EP-DE	Granted alive	1035504	20.12.00	59900030.9	10.02.99	RFID -transponder with printable surface
2	EP-FI	Granted alive	1035504	20.12.00	99102523.0	10.02.99	RFID -transponder with printable surface
2	EP-FR	Granted alive	1035504	20.12.00	99102523.0	10.02.99	RFID -transponder with printable surface
2	EP-GB	Granted alive	1035504	20.12.00	99102523.0	10.02.99	RFID -transponder with printable surface
3	EP	Granted alive	1018702	14.04.10	99100020.9	04.01.99	Composite material units with transponder
3	EP-AT	Granted alive	464620	15.04.10	99100020.9	04.01.99	Verbundmaterialeinheiten mit Transponder
3	EP-CH	Granted alive	1018702	14.04.10	99100020.9	04.01.99	Composite material units with transponder
3	EP-DE	Granted alive	1018702	14.04.10	59915153.6	04.01.99	Composite material units with transponder
3	EP-FR	Granted alive	1018702	14.04.10	99100020.9	04.01.99	Composite material units with transponder
3	EP-GB	Granted alive	1018702	14.04.10	99100020.9	04.01.99	Composite material units with transponder