

PATENT ASSIGNMENT

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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
SBIC Luxembourg SARL	06/15/2012
RECEIVING PARTY DATA	
Name:	SOLERAS ADVANCED COATINGS NV
Street Address:	E3-laan 75-79
City:	Deinze
State/Country:	BELGIUM
Postal Code:	9800
PROPERTY NUMBERS Total: 3	
Property Type	Number
Patent Number:	7563488
Patent Number:	6787003
Patent Number:	8192597
CORRESPONDENCE DATA	
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ATTORNEY DOCKET NUMBER:	016782-0213
NAME OF SUBMITTER:	Renell G. Feimster for Glenn Law
Total Attachments: 3 source=Assignment2#page1.tif source=Assignment2#page2.tif source=Assignment2#page3.tif	

OP \$120.00 7563488

ASSIGNMENT

Between the undersigned

SBIC Luxembourg SARL
Boulevard du Prince Henri 3B
L-1724 Luxembourg
Luxembourg

hereinafter called assignor,

and

SOLERAS ADVANCED COATINGS NV
E3-laan 75-79
9800 Deinze
Belgium

hereinafter called assignee,

has been agreed as follows:

The undersigned assignor, owner of the Intellectual Property rights as listed in annex 1 declares to herewith assign and transfer to the undersigned assignee, who accepts the transfer, all of his right, title, interest, the duty and responsibility in the above referred Intellectual Property rights and the invention described and claimed in it, to be held and enjoyed by the assignee as fully and entirely as the same would have been held and enjoyed by the assignor if the assignment had not been made.

Done at Deinze, Belgium

On June 15, 2012

For SBIC Luxembourg SARL

Signature : [Handwritten Signature]

Name : Maurice Murphy

Function : CEO

Done at Deinze, Belgium

On June 15, 2012

For SOLERAS ADVANCED COATINGS NV

Signature : [Handwritten Signature]

Name : Maurice Murphy

Function : CEO

Annex 1 – page 1

Patents and patent applications

Case No	Country	Title	Appl. Date	Appl. No.	Registration No.
05184	JP	MANUFACTURING A SPUTTERING TARGET BY MELTING THE MATERIAL	10/07/2002	2003-520871	4413008
05184	US	MANUFACTURING A SPUTTERING TARGET BY MELTING THE MATERIAL	10/07/2002	10/486650	7563488
05524	BE	IMPROVED ZNSN AND ZNBI SPUTTERING TARGET	1/12/2000	00992611.4	1235948
05524	CH	IMPROVED ZNSN AND ZNBI SPUTTERING TARGET	1/12/2000	00992611.4	1235948
05524	DE	IMPROVED ZNSN AND ZNBI SPUTTERING TARGET	1/12/2000	00992611.4	60023176.3-08
05524	ES	IMPROVED ZNSN AND ZNBI SPUTTERING TARGET	1/12/2000	00992611.4	1235948
05524	FR	IMPROVED ZNSN AND ZNBI SPUTTERING TARGET	1/12/2000	00992611.4	1235948
05524	GB	IMPROVED ZNSN AND ZNBI SPUTTERING TARGET	1/12/2000	00992611.4	1235948
05524	IT	IMPROVED ZNSN AND ZNBI SPUTTERING TARGET	1/12/2000	00992611.4	1235948
05524	JP	IMPROVED ZNSN AND ZNBI SPUTTERING TARGET	1/12/2000	2001-544390	4851672
05524	LU	IMPROVED ZNSN AND ZNBI SPUTTERING TARGET	1/12/2000	00992611.4	1235948
05524	US	IMPROVED ZNSN AND ZNBI SPUTTERING TARGET	1/12/2000	10/148464	6787003
05650	BE	ADJUSTABLE MAGNET CONFIGURATION AND METHOD FOR SPUTTERING	5/04/2002	02727537.9	1412964
05650	CH	ADJUSTABLE MAGNET CONFIGURATION AND METHOD FOR SPUTTERING	5/04/2002	02727537.9	1412964
05650	CN	ADJUSTABLE MAGNET CONFIGURATION AND METHOD FOR SPUTTERING	5/04/2002	02815138.0	1537318B
05650	DE	ADJUSTABLE MAGNET CONFIGURATION AND METHOD FOR SPUTTERING	5/04/2002	02727537.9	1412964
05650	FR	ADJUSTABLE MAGNET CONFIGURATION AND METHOD FOR SPUTTERING	5/04/2002	02727537.9	1412964
05650	GB	ADJUSTABLE MAGNET CONFIGURATION AND METHOD FOR SPUTTERING	5/04/2002	02727537.9	1412964
05650	IT	ADJUSTABLE MAGNET CONFIGURATION AND METHOD FOR SPUTTERING	5/04/2002	02727537.9	1412964
05650	JP	ADJUSTABLE MAGNET CONFIGURATION AND METHOD FOR SPUTTERING	5/04/2002	519962/2003	4250526
05650	KR	ADJUSTABLE MAGNET CONFIGURATION AND METHOD FOR SPUTTERING	5/04/2002	10-2004-7001349	10-0860674
05650	LU	ADJUSTABLE MAGNET CONFIGURATION AND METHOD FOR SPUTTERING	5/04/2002	02727537.9	1412964
05650	NL	ADJUSTABLE MAGNET CONFIGURATION AND METHOD FOR SPUTTERING	5/04/2002	02727537.9	1412964
07881	CN	A MIXED MODE CVD-PVD COATING APPARATUS	14/03/2007	200780011111.0	ZL200780011111.0
07881	EP	A MIXED MODE CVD-PVD COATING APPARATUS	14/03/2007	07726872.0	
07881	JP	A MIXED MODE CVD-PVD COATING APPARATUS	14/03/2007	2009-502006	
07881	US	A MIXED MODE CVD-PVD COATING APPARATUS	14/03/2007	12/293880	

PATENT

REEL: 029367 FRAME: 0031

Domain Names :

Domain name	Extension	Reg. Date
Sputterequipment	com	25/03/2009
Sputterhardware	com	25/03/2009
Sputtertargets	com	25/03/2009
Plasmaspraying	com	25/03/2009

Trademarks

Case No.	Trademark	Country	Appl. No.	Appl. Date	Reg. No.	Reg. Date
TM1189DE00	BECOTEC	Germany			780792	1/8/2002
TM1189FR00	BECOTEC	France			780792	1/8/2002
TM1189GB00	BECOTEC	United Kingdom			780792	1/8/2002
TM1189WO00	BECOTEC	Int. Agreement & Protocol			780792	1/8/2002
TM1233BX00	SINVACO	Benelux	1014967	7/19/2002	0717641	3/1/2003
TM1309BX00	SCREENLITE	Benelux	01062123	9/14/2004	0754466	9/30/2004
TM1570CA00	B-MOX	Canada	828,916		491,464	