

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT3258332

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	CHANGE OF NAME
CONVEYING PARTY DATA	
Name	Execution Date
APPLIED MATERIALS SWITZERLAND SA	02/06/2015
RECEIVING PARTY DATA	
Name:	APPLIED MATERIALS SWITZERLAND SARL
Street Address:	ROUTE DE GENEVE 38
City:	CHESEAU SUR LAUSANNE
State/Country:	SWITZERLAND
Postal Code:	CH-1033
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	11722157
CORRESPONDENCE DATA	
Fax Number:	(860)286-0115
<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:	860-286-2929
Email:	USPTOPATENTMAIL@CANTORCOLBURN.COM
Correspondent Name:	CANTOR COLBURN LLP
Address Line 1:	20 CHURCH STREET, 22ND FLOOR
Address Line 4:	HARTFORD, CONNECTICUT 06103
ATTORNEY DOCKET NUMBER:	ETF0079US
NAME OF SUBMITTER:	ALICIA HAYTER
SIGNATURE:	/Alicia Hayter/
DATE SIGNED:	03/10/2015
Total Attachments: 1 source=7D07510#page1.tif	

**CERTIFICATE FOR CHANGE OF
THE APPLICANT'S/PATENTEE'S
NAME & ADDRESS**

(for business entity)

I, the undersigned, do hereby certify that
HCT SHAPING SYSTEMS S.A.

changed the firm name and its address

from **HCT SHAPING SYSTEMS S.A.** (its address: 1033 Cheseaux
Sur Lausanne, Switzerland)

to **Applied Materials Switzerland SA** (its address: Route de
Geneve 42, Ch-1033 Cheseaux Sur Lausanne, Switzerland)

on 19/09/2007

and then changed the firm name and its address

from **Applied Materials Switzerland SA** (its address: Route de
Geneve 42, Ch-1033 Cheseaux Sur Lausanne, Switzerland)

to **Applied Materials Switzerland Sàrl** (its address: Route de
Geneve 38, Ch-1033 Cheseaux Sur Lausanne, Switzerland)

who is a corporation duly organized under the laws of the State of Vaud/CH

on 03/10/2011

according to the official records concerned.

Dated this 6th day of Feb., 20 15

[Signature]
Notary Public

(Seal to be affixed)

