

PATENT ASSIGNMENT

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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
SAMSUNG ELECTRONICS CO., LTD.	12/19/2011
RECEIVING PARTY DATA	
Name:	SEAGATE TECHNOLOGY INTERNATIONAL
Street Address:	c/o Maples and Calder, P.O. Box 309, Ugland House
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PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	12022214
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ATTORNEY DOCKET NUMBER:	SEC.2079
NAME OF SUBMITTER:	ADAM C. VOLENTINE
Total Attachments: 5 source=Assignment#page1.tif source=Assignment#page2.tif source=Assignment#page3.tif source=Assignment#page4.tif source=Assignment#page5.tif	

CH \$40.00 12022214

PATENT ASSIGNMENT

THIS PATENT ASSIGNMENT (this "Patent Assignment"), dated as of December 19, 2011, is entered into by and between Samsung Electronics Co., Ltd., a company organized under the laws of the Republic of Korea, on behalf of itself and its affiliates ("Assignor"), and Seagate Technology International, an exempted company incorporated with limited liability under the laws of the Cayman Islands ("Assignee").

WHEREAS, Assignor and Assignee have entered into an Asset Purchase Agreement, dated as of April 19, 2011 (the "Asset Purchase Agreement"), pursuant to which, among other things, Assignor has agreed to assign to Assignee the Assigned Patents (as defined below).

In consideration of the foregoing and the mutual covenants and agreements contained herein and in the Asset Purchase Agreement, and intending to be legally bound hereby, the parties agree as follows:

1. Assigned Patents. The term "Assigned Patents" means the issued patents and pending patent applications listed on Attachment I attached hereto.
2. Assignment. For good and valuable consideration, the receipt and adequacy of which is hereby acknowledged, Assignor hereby assigns, transfers, sells and delivers to Assignee all of its right, title and interest throughout the world in and to the Assigned Patents, as well as any reexaminations, extensions, substitutions and reissues of any of the Assigned Patents, and all rights, claims and privileges pertaining to any of the Assigned Patents, including, without limitation, rights to the underlying inventions, the right to claim priority from the aforementioned patents and pending applications, the right to prosecute and maintain any of the Assigned Patents and the right to sue and recover damages for past, present and future infringement or other violation or impairment of any of the Assigned Patents.
3. Further Assurances. Assignor shall use commercially reasonable efforts to perform all reasonable acts, at the request and expense of Assignee, that are necessary, proper or advisable under applicable law or otherwise to permit and assist Assignee in evidencing, perfecting, obtaining and maintaining any rights Assignee has in and to any Assigned Patent. Such actions shall include, without limitation, providing Assignee with pertinent documents and information necessary for Assignee or any of its affiliates, designees or agents to prosecute or maintain any registration or application for any Assigned Patent, or pursue or defend any administrative, court or other legal proceeding involving any Assigned Patent. Assignor represents to the Assignee, its successors and assigns, that Assignor has not and shall not execute any writing or do any act whatsoever conflicting with this Patent Assignment.
4. Successors and Assigns. This Patent Assignment will be binding upon, inure to the benefit of, and be enforceable by, the parties and their respective permitted successors and assigns.

5. Severability. Whenever possible, each provision or portion of any provision of this Patent Assignment shall be interpreted in such manner as to be effective and valid under applicable law, but if any provision or portion of any provision of this Patent Assignment is held to be invalid, illegal or unenforceable in any respect under any applicable law or rule in any jurisdiction, such invalidity, illegality or unenforceability shall not affect any other provision or portion of any provision in such jurisdiction, and this Patent Assignment shall be reformed, construed and enforced in such jurisdiction as if such invalid, illegal or unenforceable provision or portion of any provision had never been contained herein.

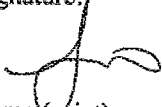
6. Governing Law. This Patent Assignment, and all claims or causes of action (whether in contract or tort) that may be based upon, arise out of or relate to this agreement, shall be governed by, and construed in accordance with, the laws of the State of Delaware, regardless of the laws that might otherwise govern under applicable principles of choice or conflicts of law thereof.

7. Counterparts. This Patent Assignment may be executed in two or more counterparts (including by facsimile or other electronic transmission), all of which shall be considered one and the same instrument and shall become effective when one or more counterparts have been signed by each of the parties and delivered to the other party.

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IN WITNESS WHEREOF, Assignor and Assignee have caused this Patent Assignment to be executed as of the date first written above by their respective officers thereunto duly authorized.

Witness Signature:



Witness Name (print):

Chris Park

ASSIGNOR:

Samsung Electronics Co., Ltd.

By:

Name:

Title:



Taek Sung Kim

VP

IP Prosecution Group

[SIGNATURE PAGE TO PATENT ASSIGNMENT - USA]

PATENT
REEL: 027825 FRAME: 0877

Witness Signature:

Regan MacPherson

Witness Name (print):

Regan MacPherson

ASSIGNEE:

Seagate Technology International

By: *Kenneth M. Massaroni*

Name: Kenneth M. Massaroni

Title: Director, General Counsel and Secretary

[SIGNATURE PAGE TO PATENT ASSIGNMENT - USA]

	Official Application No.	Inpro (Application No.)	Issue No.	Title	Filing Date	Issue Date	Samsung Reference No.
1071.	12/018,303	018,303		HEAD SLIDER, HARD DISK DRIVE HAVING THE SAME, AND METHOD OF CONTROLLING THE HEIGHT OF THE HEAD SLIDER	20080123		IS2006100221US0
1072.	12/018,349	018,349	8,035,918	SPINDEL MOTOR HUB, DISK PACK, AND HARD DISK DRIVE HAVING THE SAME	20080123	20111011	IS2006100341US0
1073.	12/018,430	018,430	7,885,026	MAGNETIC RECORDING MEDIUM AND METHOD OF FABRICATING THE SAME	20080123	20110208	RE2007040011US0
1074.	12/018,820	018,820		MAGNETIC RECORDING MEDIUM, HARD DISK DRIVE EMPLOYING THE SAME, AND METHOD OF MEASURING WR OFFSET OF THE HARD DISK DRIVE	20080124		RE2007040021US0
1075.	12/018,939	018,939	8,035,921	PERPENDICULAR MAGNETIC RECORDING HEAD AND METHOD FOR MANUFACTURING THE SAME	20080124	20111011	RE2007040101US0
1076.	12/021,340	021,340		FLEXIBLE PRINTED CIRCUIT HOLDING MECHANISM OF HARD DISK DRIVE AND ACTUATOR ASSEMBLY INCLUDING THE SAME	20080129		IS2007010011US0
1077.	12/021,345	021,345	8,035,925	ACTUATOR LATCH SYSTEM OF HARD DISK DRIVE	20080129	20111011	IS2006020151US0
1078.	12/021,390	021,390		Ferroelectric HDD용 Ferroelectric media의 구조의 제조 방법	20080129		RE2006100141US0
1079.	12/022,214	022,214		ACTUATOR LATCH SYSTEM OF HARD DISK DRIVE	20080130		IS2006040181US0
1080.	12/022,289	022,289		METHOD AND APPRATUS TO ADJUST THRESHOLDS OF TRANSMISSION ENVELOPE DETECTOR	20080130		IS2006080091US0
1081.	12/023,206	023,206		HEAD STACK ASSEMBLY AND HARD DISK DRIVE APPARATUS WITH THE SAME	20080131		IS2006100421US0
1082.	12/025,083	025,083		ACTUATOR LATCH SYSTEM OF HARD DISK DRIVE	20080204		IS2006070021US0
1083.	12/025,375	025,375		Nano Imprint Lithography Process 및 System	20080204		RE2006110121US0
1084.	12/025,826	025,826		ACTUATOR LATCH SYSTEM OF HARD DISK DRIVE	20080205		IS2006100381US0

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