

PATENT ASSIGNMENT

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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	NUNC PRO TUNC ASSIGNMENT
EFFECTIVE DATE:	06/19/2005
CONVEYING PARTY DATA	
Name	Execution Date
Material Sciences Corporation	10/23/2006
RECEIVING PARTY DATA	
Name:	Material Sciences Corporation, Electronic Materials and Devices Group, Inc.
Street Address:	2200 East Pratt Boulevard
City:	Elk Grove Village
State/Country:	ILLINOIS
Postal Code:	60007-5995
PROPERTY NUMBERS Total: 11	
Property Type	Number
Application Number:	60464518
Application Number:	10828996
Application Number:	60470961
Application Number:	10844934
Application Number:	60464439
Application Number:	10828705
Application Number:	60464438
Application Number:	60543883
Application Number:	10828997
Application Number:	60464613
Application Number:	10828004
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CH \$440.00 60464518

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Total Attachments: 3

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NUNC PRO TUNC ASSIGNMENT OF PATENTS

This Nunc Pro Tunc Assignment of Patents (this "Patent Assignment") is entered into, *nunc pro tunc*, as of June 19, 2005 (the "Effective Date") by and between **Material Sciences Corporation**, a Delaware corporation ("Assignor"), and **Material Sciences Corporation, Electronic Materials and Devices Group, Inc.**, a Delaware corporation ("Assignee").

FOR GOOD AND VALUABLE CONSIDERATION, the receipt and sufficiency of which are hereby acknowledged, effective as of the Effective Date, Assignor hereby sells, transfers, assigns, conveys and delivers to Assignee, and its successors and assigns, all right, title and interest that Assignor possesses and has the right to transfer in and to the patents and patent applications listed on Schedule A attached hereto (which is incorporated into and made a part of this Patent Assignment) (including without limitation, any continuations, divisions, continuations-in-part, reissues, reexaminations, extensions, or foreign equivalents thereof), together with all rights to sue and recover for any past, present or future infringement, damage or injury (and including the right to take over and continue any and all existing suits) to any of the foregoing and collect profits or damages with respect to same, the same to be held and enjoyed hereinafter by Assignee for its own use and for the use of its successors and assigns.

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SCHEDULE A

PATENT APPLICATIONS			
Country	App. Number	App. Date	Title
USA	60/464,518	04/22/03	Electronic Door Latch System with Water Rejection Filtering
USA	10/828,996	04/20/04	Electronic Door Latch System with Water Rejection Filtering
USA	60/470,961	05/15/03	Two Wire Sensor Interface
USA	10/844,934	05/13/04	Two Wire Touch Sensor Interface
USA	60/464,439	04/22/03	Electrode Designs for Sensing Fluid Level of Low Dielectric Constant Fluids
USA	10/828,705	04/21/04	Proximity Sensor for Level Sensing
USA	60/464,438	04/22/03	Copper Bus on ITO Circuit
USA	60/543,883	02/12/04	Process to Make Copper Bus on ITO Circuit
USA	10/828,997	04/20/04	Substrate with Multiple Conductive Layers and Method for Making and Using Same
USA	60/464,613	04/22/03	Two Wire Interconnect Methods for a Field Effect Sensor
USA	10/828,004	04/20/04	Field Effect Sensor Two Wire Interconnect Method and Apparatus