

PATENT ASSIGNMENT

Electronic Version v1.1
Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
The Coe Manufacturing Company	05/08/2009
RECEIVING PARTY DATA	
Name:	CNM Acquisition LLC
Street Address:	8000 NE Parkway Drive
Internal Address:	Suite 100
City:	Vancouver
State/Country:	WASHINGTON
Postal Code:	98662
PROPERTY NUMBERS Total: 16	
Property Type	Number
Application Number:	11326346
Application Number:	11907453
Application Number:	08346861
Application Number:	08779092
Application Number:	09075020
Application Number:	09160531
Application Number:	09594326
Application Number:	09805740
Application Number:	09436093
Patent Number:	5414268
Patent Number:	5452200
Patent Number:	5421385
Patent Number:	4996900
Patent Number:	4893663

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PATENT
REEL: 022783 FRAME: 0132

CH \$640.00 11326346

Patent Number:	5179789
Application Number:	12068491

CORRESPONDENCE DATA	
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<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>	
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ATTORNEY DOCKET NUMBER:	091888161908 COE PATENT
NAME OF SUBMITTER:	Christopher J. Lewis, Attorney of record

Total Attachments: 3 source=Assignment - Coe to CNM Acquisition#page1.tif source=Assignment - Coe to CNM Acquisition#page2.tif source=Assignment - Coe to CNM Acquisition#page3.tif
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A S S I G N M E N T
(for Patents and Patent Applications)

In consideration of good and valuable consideration, the receipt of which is hereby acknowledged that the undersigned,

ASSIGNOR(S): The Coe Manufacturing Company
609 Bank Street
Painesville, Ohio 44077
United States of America

hereby sell, assign, and transfer to

ASSIGNEE: CNM Acquisition LLC
8000 NE Parkway Drive, Suite 100
Vancouver, Washington 98662
United States of America

and its successors, assigns, and legal representatives, the entire right, title, and interest for the United States and all foreign countries,

- in and to the patents and patent applications that are listed in Attachment A to this Assignment Agreement, as well the entire right, title, and interest for the United States and all foreign countries in and to all of Assignee's interest in any patents and patent applications which are not specifically listed in Attachment A, but in which the Assignee is the owner of a partial or entire interest (collectively referred to hereinafter as "Assigned Patents");
- in and to said application and all divisional applications, continuation applications, continued prosecution applications, continuation-in-part applications, substitute applications, renewal applications, reissue applications, reexaminations, extensions, and all other patent applications that have been or shall be filed in the United States and all foreign countries on any of said Assigned Patents and to any Improvements on said Assigned Patents (collectively referred to hereinafter as "Related Patents"); and
- in and to all original patents, reissued patents, reexamination certificates, and extensions, that have been or shall be issued in the United States and all foreign countries on said Assigned Patents, Related Patents, and Improvements;

The Assignor hereby agrees that said Assignee may apply for and receive a patent or patents for said Improvements and Related Patents in its own name; and that, when requested and as deemed necessary to carry out in good faith the intent and purpose of this Assignment, the undersigned will execute all divisional applications, continuation applications, continued prosecution applications, continuation-in-part applications, substitute applications, renewal applications, reissue applications, reexaminations, extensions and all other patent applications as reasonably requested for both foreign and domestic; execute all rightful oaths, assignments, powers of attorney, and other papers; communicate to said Assignee, its successors, assigns, and representatives all facts known to the undersigned relating to said Assigned Patents and improvements and the history thereof; and generally assist said Assignee, its successors, assigns, or representatives in securing and maintaining proper patent protection for said improvements and for vesting title to said Assigned Patents and improvements, in said Assignee, its successors, assigns, and legal representatives.

The Assignor further covenants with said Assignee, its successors, assigns, and legal representatives that no assignment, grant, mortgage, license, or other agreement affecting the rights and property herein conveyed has been made to others by the undersigned, and that full right to convey the same as herein expressed is possessed by the undersigned.

Assignor

THE COE MANUFACTURING COMPANY

5/8/09
Date

Donald R. Bechen
Name: Donald R. Bechen
Title: Vice President

Assignee

CNM ACQUISITION LLC

5/8/09
Date

Ky Fullerton
Name: Ky Fullerton
Title: Assistant Secretary

ATTACHMENT A

Application Number	Filing Date	Patent Number	Issue Date	Title	Country
12/068,491	02/07/08			VIRTUAL LUG LOADER	US
11/326,346	01/06/06			CONVEYOR SYSTEM	US
11/907,453	10/12/07			METHOD AND APPARATUS FOR INHIBITING PITCH FORMATION IN THE WET SEAL EXHAUST DUCT OF A VENEER DRYER	US
08/346,861	11/30/94	5,603,168	02/18/97	METHOD AND APPARATUS FOR CONTROLLING A DRYER	US
08/779,092	01/06/97	5,711,199	01/27/98	CLIPPING TRASH GATE FOR TRIMMING STRIP OF SHEET MATERIAL	US
09/075,020	05/08/98	6,019,153	02/01/00	METHOD AND APPARATUS FOR JOINING VENEER PIECES WITH LAP JOINT HAVING SQUARE CUT EDGES AND REDUCED THICKNESS	US
09/160,531	09/24/98	6,116,306	09/12/00	METHOD AND APPARATUS FOR POSITIONING LOG BLOCKS ON OPTIMUM CENTER IN LATHE CHARGER FOR TRANSFER TO VENEER LATHE	US
09/594,326	06/14/00	6,308,756	10/30/01	DUAL ALTERNATING TRANSVERSE FEEDING MECHANISM FOR LUMBER EDGERS	US
09/805,740	03/14/01	6,571,839	06/03/03	AUTOMATIC PRESS ROLL CONTROL	US
09/436,093	11/08/99	6,056,841	05/02/00	METHOD AND APPARATUS FOR JOINING VENEER PIECES WITH A LAP JOINT HAVING SQUARE CUT EDGES AND REDUCED THICKNESS	US
189,797	02/01/94	5,414,268	05/09/95	LIGHT SCANNER WITH INTERLACED CAMERA FIELDS AND PARALLEL LIGHT BEAMS	US
238,706	05/05/94	5,452,200	09/19/95	AUTOMATIC ADJUSTMENT OF VENEER LATHE NOSE BAR HEIGHT RELATIVE TO KNIFE DURING PEELING	US
08/144,764	10/29/93	5,421,385	06/06/95	METHOD AND APPARATUS FOR PROCESSING LOG FOR SAWMILL INCLUDING END DOGGING CARRIAGE WHICH ROTATIONALLY REPOSITIONS LOG TO CUTTING POSITION DETERMINED BY COMPUTER AFTER NON-ROTATIONAL SCANNING	US
464,892	01/16/90	4,996,900	03/05/91	END DOGGING SAWMILL CARRIAGE WITH INDEPENDENT DRIVES RELEASABLY CONNECTED TOGETHER	US
07/337,897	04/14/89	4,893,663	01/16/90	CONTROL SYSTEM AND METHOD FOR AUTOMATIC ADJUSTMENT OF LATHE COMPONENTS IN RESPONSE TO TEMPERATURE OF LOG	US
07/815,836	12/30/91	5,179,789	01/19/93	KILN WITH AUTOMATIC CONTROL OF HEAT DISTRIBUTION	US

PATENT

RECORDED: 06/04/2009

REEL: 022783 FRAME: 0136