


Form PTO-1595 (Rev. 03/01) OMB No. 0651-0027 (exp. 5/31/2002)		RECORDATION FORM COVER SHEET PATENTS ONLY		U.S. DEPARTMENT OF COMMERCE U.S. Patent and Trademark Office	
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To the Honorable Commissioner of Patents and Trademarks: Please record the attached original documents or copy thereof.					
1. Name of conveying party(ies): <b>The Coe Manufacturing Company</b>		2. Name and address of receiving party(ies) Name: <b>Ableco Finance LLC</b>  Street Address: <b>299 Park Avenue</b> City: <b>New York</b> State: <b>NY</b> Zip: <b>10171</b>			
3. Nature of conveyance: <input type="checkbox"/> Assignment <input type="checkbox"/> Merger <input checked="" type="checkbox"/> Security Agreement <input type="checkbox"/> Change of Name <input type="checkbox"/> Other		Execution Date: <b>October 20, 2004</b> Additional name(s) of conveying party(ies) attached? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No			
4. Application number(s) or patent number(s): If this document is being filed together with a new application, the execution date of the application is: _____ A. Patent Application No.(s) <b>See attached schedule</b>		B. Patent No.(s) <b>See attached schedule</b>  Additional numbers attached? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No			
5. Name and address of party to whom correspondence concerning document should be mailed: Name: <b>Daniel Angel, Esq.</b> Internal Address: <b>Schulte Roth &amp; Zabel LLP</b> Street Address: <b>919 Third Avenue</b>  City: <b>New York</b> State: <b>N.Y.</b> Zip: <b>10022</b>		6. Total number of applications and patents involved: <b>68</b> 7. Total fee (37 CFR 3.41) ..... <b>\$2720.00</b> <input type="checkbox"/> Enclosed <input checked="" type="checkbox"/> Authorized to be charged to deposit account 8. Deposit account number: <b>Schulte Roth &amp; Zabel LLP - 500675/Order No. 014951/0573</b> (Attach duplicate copy of this page if paying by deposit account)			
DO NOT USE THIS PAGE					
9. Statement and signature. <i>To the best of my knowledge and belief, the foregoing information is true and correct and any attached copy is a true copy of the original document.</i>  <b>Daniel Angel, Esq.</b> Name of Person Signing   Signature  <b>October 26, 2004</b> Date  Total number of pages including cover sheet, attachments, and documents: <b>13</b>					

Mail documents to be recorded with required cover sheet information to:  
Commissioner of Patents & Trademarks, Box Assignments  
Washington, D.C. 20231

CH \$2720.00 500675 4672552

PATENT/TRADEMARK TITLE	APPLICATION #	PATENT/TM #
METHOD AND APPARATUS FOR CONTROLLING ROTARY VENEER LATHE KNIFE TO OPTIMIZE MATERIAL USAGE	694415	4672552
VENEER LATHE WITH POWERED NOSE BAR ROLL OF LARGE DIAMETER	638309	4602663
KILN WITH AUTOMATIC CONTROL OF HEAT DISTRIBUTION	815836	5179789
PANEL PRESS WITH MOVABLE PLATENS WHICH ARE INDIVIDUALLY CONTROLLED WITH POSITION-SENSOR TRANSDUCERS	621119	5634398
LIGHT SCANNER WITH INTERLACED CAMERA FIELDS AND PARREL LIGHT BEAMS	189797	5414268
AUTOMATIC ADJUSTMENT OF VENEER LATHE NOSE BAR HEIGHT RELATIVE TO KNIFE DURING PEELING	238706	5452220
PROCESS AND APPARATUS FOR OPTIMIZING VOLUME OF BOARDS CUT FROM A LOG	310776	4947909
METHOD AND APPARATUS FOR CONTROLLING A DRYER	08/346861	5603168
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	144764	5421385
METHOD AND APPARATUS FOR CONTROLLING A DRYER	346861	5603168
CLIPPING TRASH GATE FOR TRIMMING STRIP OF SHEET MATERIAL	779092	5711199
METHOD AND APPARATUS FOR JOINING VENEER PIECES WITH LAP JOINT HAVING SQUARE CUT EDGES AND REDUCED THICKNESS	09/075020	6019153
DUAL ALTERNATING TRANSVERSE FEEDING MECHANISM FOR LUMBER EDGERS	09/594326	630875681
PLUNGE JOINTER FOR PLANNER KNIVES	386942	4987704
METHOD AND APPARATUS FOR POSITIONING LOG BLOCKS ON OPTIMUM CENTER IN LATHE CHARGER FOR TRANSFER TO VENEER LATHE	09/160531	6116306
METHOD AND APPARATUS FOR JOINING VENEER PIECES WITH LAP JOINT HAVING SQUARE CUT EDGES AND REDUCED THICKNESS	09/436093	6056841
AUTOMATIC PRESS ROLL CONTROL	09/805740	6571839
MULTI-DOG CARRIAGE	354238	4422487
VENEER LATHE	487584	4494588
AXIAL LOAD TESTING MACHINE	727265	4594900
PROCEDURE FOR PROLONGING TOOL LIFE IN WOODCUTTING	652825	4621669
LUMBER MILL SYSTEM	627451	4628781
VARIABLE CURVE LINEBAR	793925	4633924
SAW GUIDE OIL SYSTEM	689198	4635513

PATENT/TRADEMARK TITLE	APPLICATION #	PATENT/TM #
FIXED CURVE LINEBAR	814137	4653560
VARIABLE CURVE LINEBAR WITH SKEWABLE SAWS DURING PEELING	923776	4690188
VENEER CLIPPER	867462	4708180
ROTARY VENEER CUTTING MACHINE FOR THE CONVERSION OF A BLOCK OF WOOD INTO VENEERS, WITH AN IMPROVED TYPE OF DEVICE FOR PREVENTING SAG OF THE BLOCK OF WOOD	044661	4744397
BOND STRENGTH MEASUREMENT OF COMPOSITE PANEL PRODUCTS	053929	4750368
JET TUBE ASSEMBLY FOR A JET TUBE SHEET DRYER	019572	4782600
VENEER LATHE HAVING VENEER THICKNESS SENSOR	130093	4791970
METHOD AND APPARATUS FOR ASSEMBLY VENEER SHEET INTO PLYWOOD	067696	4797169
METHOD OF CONSTRUCTING LAMINATED PANELS	052480	4802946
APPARATUS AND METHOD FOR CENTERING LOGS	150937	4811776
METHOD AND SYSTEM FOR OPTICALLY TESTING SAWN TIMBER FOR FAULTS	223690	4827142
SYSTEM FOR ORIENTING LOGS FOR LUMBER PROCESSING	321305	4867213
ROTATIONAL AND LATERAL MOVEMENT OF SPINDLES	306473	4884605
LOG CONVEYOR SYSTEM	144757	4886156
SECTIONAL FORM MEASURING APPARATUS	199271	4894551
LOG SCANNING SYSTEM	187272	4907294
SYSTEM FOR DIVERTING VENEER SHEETS HAVING OFFSIZE DEFECTS	267603	4934228
LOG DELIVERY MECHANISM	407668	4949769
VENEER LATHE CHARGING METHOD FOR DETERMINING LOG SPIN AXIS		4965734
METHOD AND APPARATUS FOR REGULATING DRYING KILN AIR FLOW	265253	4972604
JOHNSON ET ALL AGREEMENT WITH USNR COASTAL	283731	4987705
AUTOMATIC VENEER LATHE TRASH GATE	298556	4989651
VENEER CUTTING MACHINE FOR TREE TRUNKS WITH IMPROVED ANTI-BENDING DEVICE	517668	5016692
BLOCK POSITIONER	481161	5052455
END DOGGING LOG CARRIAGE	668111	5135037
LUMBER CUTTER FOR REMOVING END DEFECTS AND SAWING TO DESIRED LENGTHS	701511	5142955
LAMINATED VENEER LUMBER AND DECORATIVE LAMINATED SHEET UTILIZING THE SAME	827296	5277953
GANG SAW WITH HORIZONTALLY AND VERTICALLY MOVABLE HOLD DOWNS	947390	5287782

<b>PATENT/TRADEMARK TITLE</b>	<b>APPLICATION #</b>	<b>PATENT/TM #</b>
<b>METHOD AND APPARATUS FOR EVALUATING THE DRYING PROPERTIES OF UN-DRIED WOOD</b>	<b>857146</b>	<b>5307679</b>
<b>RADIUS CURVE LOG SAWING APPARATUS AND METHOD</b>	<b>426975</b>	<b>5503202</b>
<b>APPARATUS AND METHOD FOR MANUFACTURE OF WOOD PATCH</b>	<b>412020</b>	<b>4949767</b>
<b>CONTROL SYSTEM AND METHOD FOR AUTOMATIC ADJUSTMENT OF LATHE COMPONENTS IN RESPONSE TO TEMP. OF LOG</b>	<b>337897</b>	<b>4893663</b>
<b>CONTROL SYSTEM FOR AUTOMATIC ADJUSTMENT OF LATHE KNIFE PITCH</b>	<b>276969</b>	<b>4979120</b>
<b>END DOGGING SAWMILL CARRIAGE WITH INDEPENDENT DRIVES RELEASABLY CONNECTED TOGETHER</b>	<b>464892</b>	<b>4996900</b>
<b>HEADRIG SLABBING HEAD</b>	<b>162913</b>	<b>4793390</b>
<b>CONVEYOR DRYER</b>	<b>291485</b>	<b>4439930</b>
<b>"A", "B" NOZZLES FOR VENEER DRYER</b>	<b>60/470952</b>	
<b>BELT MAKING METHOD AND APPARATUS</b>	<b>10/475189</b>	
<b>CIRCULAR SAWING APPARATUS WITH ADJUSTABLE SAWGUIDES</b>	<b>2034794</b>	
<b>COMPRESSED WOOD WASTE STRUCTURAL BEAMS AND COMPRESSED WOOD WASTE STRUCTURAL I-BEAMS</b>	<b>10/232103</b>	
<b>COMPRESSED WOOD WASTE STRUCTURAL BEAMS AND COMPRESSED WOOD WASTE STRUCTURAL I-BEAMS</b>	<b>10/232207</b>	
<b>METHOD AND APPARATUS FOR INCREASING THE OPERATING SPEED OF PLATEN PRESS</b>	<b>60/509964</b>	
<b>SUPPORT STANDS FOR PRESS</b>	<b>60/598659</b>	
<b>VENTED PLATEN</b>	<b>60/430499</b>	

ASSIGNMENT FOR SECURITY

PATENTS

WHEREAS, The Coe Manufacturing Company, an Ohio corporation (the "Assignor") has adopted, used and is using, and holds all right, title and interest in the letter patents, design patents and utility patents listed on the annexed Schedule 1A, which patents are issued or applied for in the United States Patent and Trademark Office (the "Patents");

WHEREAS, the Assignor has entered into a Security Agreement, dated as of October 14, 2004 (as amended, restated, supplemented or otherwise modified from time to time, the "Security Agreement"), in favor of Ableco Finance LLC, as agent for certain lenders (in such capacity, together with any successors and assigns, the "Assignee");

WHEREAS, pursuant to the Security Agreement, the Assignor has assigned to the Assignee and granted to the Assignee for the benefit of the Agent and the Lenders (as such terms are defined in the Security Agreement) a continuing security interest in all right, title and interest of the Assignor in, to and under the Patents and the applications and registrations thereof, and all proceeds thereof, including, without limitation, any and all causes of action which may exist by reason of infringement thereof and any and all damages arising from past, present and future violations thereof (the "Collateral"), to secure the payment, performance and observance of the Obligations (as defined in the Security Agreement);

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the Assignor does hereby pledge, convey, sell, assign, transfer and set over unto the Assignee and grants to the Assignee for the benefit of the Agent and the Lenders (as such terms are defined in the Security Agreement) a continuing security interest in the Collateral to secure the prompt payment, performance and observance of the Obligations.

The Assignor does hereby further acknowledge and affirm that the rights and remedies of the Assignee with respect to the Collateral are more fully set forth in the Security Agreement, the terms and provisions of which are hereby incorporated herein by reference as if fully set forth herein.

IN WITNESS WHEREOF, the Assignor has caused this Assignment to be duly executed by its officer thereunto duly authorized as of October 20, 2004.

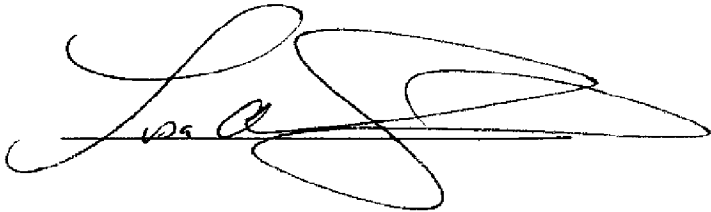
THE COE MANUFACTURING COMPANY

By: James A. Wostila  
Name: JAMES A. WOSTILA  
Title: SECRETARY

STATE OF Ohio  
COUNTY OF Lake

ss.:

On this 20 day of October, 2008 before me personally came James D. Wojtla, to me known to be the person who executed the foregoing instrument, and who, being duly sworn by me, did depose and say that s/he is the treasurer of The Coe Manufacturing Company, a Ohio Corporation, and that s/he executed the foregoing instrument in the firm name of The Coe Manufacturing Company, and that s/he had authority to sign the same, and s/he acknowledged to me that he executed the same as the act and deed of said firm for the uses and purposes therein mentioned.



Lisa A. Severino  
Notary Public  
In and for the State of Ohio  
My Commission Expires  
January 5, 2009

**SCHEDULE 1A TO ASSIGNMENT FOR SECURITY**

See Schedule 6.01(w) to the Financing Agreement



SCHEDULE 1A

Schedule 6.01(c)(1)

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File ID	Type (P/TM)	Patent/Trademark Title	Product Line	Law Firm (Name, City, Country)	Patent Country	Status (Pending, Active, Expired)	Application #	Application Date	Patent/TM #	Patent Issue Date
228	P	METHOD AND APPARATUS FOR CONTROLLING ROTARY VENEER LATHE KNEE TO OPTIMIZE MATERIAL USAGE	LATHE	KLARQUIST SPARKMAN, LLP - PORTLAND, OREGON - USA	US	ACTIVE	654415	01/24/85	4672552	06/09/87
285	P	VENEER LATHE WITH POWERED NOSE BAR ROLL OF LARGE DIAMETER	LATHE	KLARQUIST SPARKMAN, LLP - PORTLAND, OREGON - USA	US	ACTIVE	638309	08/07/84	4602663	07/29/86
300	P	KILN WITH AUTOMATIC CONTROL OF HEAT DISTRIBUTION	KILN	KLARQUIST SPARKMAN, LLP - PORTLAND, OREGON - USA	US	ACTIVE	815836	12/30/91	5179789	07/19/96
301	P	PANEL PRESS WITH MOVABLE PLATES WHICH ARE INDIVIDUALLY CONTROLLED WITH POSITION-SENSOR TRANSDUCERS	PRESS	KLARQUIST SPARKMAN, LLP - PORTLAND, OREGON - USA	US	ACTIVE	621119	10/22/96	5634398	06/03/97
304	P	LIGHT SCANNER WITH INTERLACED CAMERA FIELDS AND PARALLEL LIGHT BEAMS	SCANNER	KLARQUIST SPARKMAN, LLP - PORTLAND, OREGON - USA	US	ACTIVE	188797	02/01/94	5416268	05/09/95
306	P	AUTOMATIC ADJUSTMENT OF VENEER LATHE NOSE BAR HEIGHT RELATIVE TO KNIFE DURING FEEDING	LATHE	KLARQUIST SPARKMAN, LLP - PORTLAND, OREGON - USA	US	ACTIVE	228706	05/05/94	5465220	09/19/95
307	P	PROCESS AND APPARATUS FOR OPTIMIZING VOLUME OF BOARDS CUT FROM A LOG	SCANNER	KLARQUIST SPARKMAN, LLP - PORTLAND, OREGON - USA	US	ACTIVE	310776	02/14/89	4947909	08/14/90
308	P	METHOD AND APPARATUS FOR CONTROLLING A DRIVER	DRIVER	WATTS HOFFMAN FISHER & HEINKE CO, LPA CLEVELAND, OHIO - USA	US	ACTIVE	08346861	11/30/94	5603168	02/18/97
376	P	METHOD AND APPARATUS FOR PROCESSING LOGS FOR SAWMILL INCLUDING END DOSSING CARriage WHICH ROTATIONALLY REPOSITIONS LOGS TO CUTTING POSITION DETERMINED BY COMPUTER	LATHE	KLARQUIST SPARKMAN, LLP - PORTLAND, OREGON - USA	US	ACTIVE	144764	10/29/93	5421385	06/06/95
377	P	METHOD AND APPARATUS FOR CONTROLLING A DRIVER	DRIVER	WATTS HOFFMAN FISHER & HEINKE CO, LPA CLEVELAND, OHIO - USA	US	ACTIVE	346861	11/30/94	5603168	02/18/97
378	P	CLIPPING TRASH GATE FOR TRIMMING STRIP OF SHEET MATERIAL	LATHE	KLARQUIST SPARKMAN, LLP - PORTLAND, OREGON - USA	US	ACTIVE	779032	01/06/97	5711199	01/27/98
379	P	METHOD AND APPARATUS FOR JOINING VENEER PIECES WITH LAP JOINT HAVING SQUARE CUT EDGES AND REDUCED THICKNESS	PRESS	KLARQUIST SPARKMAN, LLP - PORTLAND, OREGON - USA	US	ACTIVE	09075020	05/08/98	6019153	02/04/00
392	P	DUAL ALTERNATING TRANSVERSE FEEDING MECHANISM FOR LUMBER EDGERS	LATHE	KLARQUIST SPARKMAN, LLP - PORTLAND, OREGON - USA	US	ACTIVE	09354326	06/14/00	63087661	10/30/01
398	P	PLUNGE JOINTER FOR PLANER KNIVES	PLANER	KLARQUIST SPARKMAN, LLP - PORTLAND, OREGON - USA	US	ACTIVE	386942	07/31/89	4987704	01/29/91
400	P	METHOD AND APPARATUS FOR POSTIONING LOG BLOCKS ON OPTIMUM CENTER IN LATHE CHARGER FOR TRANSFER TO VENEER LATHE	LATHE	KLARQUIST SPARKMAN, LLP - PORTLAND, OREGON - USA	US	ACTIVE	09116031	09/24/98	6116306	09/12/00
402	P	METHOD AND APPARATUS FOR JOINING VENEER PIECES WITH LAP JOINT HAVING SQUARE CUT EDGES AND REDUCED THICKNESS	PRESS	KLARQUIST SPARKMAN, LLP - PORTLAND, OREGON - USA	US	ACTIVE	091436093	11/08/99	6056841	05/02/00

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File ID	Type (P/TM)	Patent/Trademark Title	Product Line	Law Firm (Name, City, County)	Patent Country	Status (Pending, Active, Expired)	Application #	Application Date	Patent/TM #	Patent Issue Date
417	P	AUTOMATIC PRESS ROLL CONTROL	PRESS	KLARQUIST SPARSHAM, LLP, PORTLAND, OREGON - USA	US	ACTIVE	09/05740	03/14/01	6571039	06/03/03
467	P	MULTI-DONG CARRIAGE	PLANNER	KLARQUIST SPARSHAM, LLP, PORTLAND, OREGON - USA	US	ACTIVE	354238	03/03/02	4422487	12/27/03
478	P	VENEER LATHE	LATHE	CHERNOFF, VEDHAUER, MCCLUNG & STENZEL, LLP - PORTLAND, OREGON - USA	US	ACTIVE	487594	04/21/03	4494588	01/22/05
485	P	AXIAL LOAD TESTING MACHINE	SCANNER	Wells, St. John, Roberts, Gregory & Nordin P.S., SPOKANE, WASHINGTON - USA	US	ACTIVE	727265	04/25/05	4594900	06/17/06
487	P	PROCEDURE FOR PROLONGING TOOL LIFE IN WOODCUTTING		BUCKHAM & ARCHER	US	ACTIVE	652825	09/20/04	4621659	11/11/06
488	P	LUMBER MILL SYSTEM		KLARQUIST SPARSHAM, LLP, PORTLAND, OREGON - USA	US	ACTIVE	627461	07/03/04	4620281	12/16/06
489	P	VARIABLE CURVE LINEAR	PLANNER	W.D. BRAY	US	ACTIVE	793925	11/01/05	4633924	01/06/07
490	P	SAW GUIDE OIL SYSTEM		TOWNSEND & TOWNSEND	US	ACTIVE	608198	01/07/05	4635512	01/13/07
492	P	FIXED CURVE LINEAR	PLANNER	W.D. BRAY	US	ACTIVE	814137	12/27/05	4653400	03/31/07
494	P	VARIABLE CURVE LINEAR WITH SEPARABLE SAMPS DRIVING FEELING	PLANNER	W.D. BRAY	US	ACTIVE	923776	10/27/06	4690188	09/01/07
495	P	VENEER CLIPPER	LATHE	KLARQUIST SPARSHAM, LLP, PORTLAND, OREGON - USA	US	ACTIVE	867462	05/23/06	4708180	11/24/07
497	P	ROTARY VENEER CUTTING MACHINE FOR THE COMPRESSION OF A BLOCK OF WOOD INTO VENEERS, WITH AN IMPROVED TYPE OF DEVICE FOR PREVENTING SAG OF THE BLOCK OF WOOD		FINNEGAN, HENDERSON, FARMER, GARRETT & DANNER	US	ACTIVE	044661	05/01/07	4744397	05/17/08
498	P	BOND STRENGTH MEASUREMENT OF COMPOSITE PANEL PRODUCTS		JOHN CHAPMAN	US	ACTIVE	663929	05/26/07	4759068	06/14/08
502	P	JET TUBE ASSEMBLY FOR A JET TUBE SHEET DRYER	DRYER	DELETT, SMITH-HILL & BEDELL	US	ACTIVE	015572	02/21/07	4782600	11/08/08
503	P	VENEER LATHE HAVING VENEER THICKNESS SENSOR	LATHE	W.D. BRAY	US	ACTIVE	130053	12/07/07	4791970	12/20/08
505	P	METHOD AND APPARATUS FOR ASSEMBLY VENEER SHEET INTO PLYWOOD		BARNES & THORNBURG	US	ACTIVE	667696	06/29/07	4797169	01/20/09
506	P	METHOD OF CONSTRUCTING LAMINATED PANELS	PRESS	KOLTSUN, HARTWELL & DICKINSON, PORTLAND, OREGON - USA	US	ACTIVE	053480	05/21/07	4802946	02/07/09

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File ID	Type	Patent/Trademark Title	Product Line	Law Firm (Name, City, Country)	Patent Country	Status (Pending, Active, Expired)	Application #	Application Date	Patent/TM #	Patent Issue Date
507	P	APPARATUS AND METHOD FOR CENTERING LOGS	SCANNER	ROBERT L. HARRINGTON	US	ACTIVE	150937	02/01/88	4811776	02/14/89
509	P	METHOD AND SYSTEM FOR OPTICALLY TESTING SAW TIMBER FOR FAULTS		TORRE, MCGEADY & ASSOCIATES	US	ACTIVE	223690	07/22/88	4827142	05/02/89
512	P	SYSTEM FOR ORIENTING LOGS FOR LUMBER PROCESSING	SCANNER	ROBERT L. HARRINGTON	US	ACTIVE	321305	03/10/89	4867213	09/19/89
515	P	ROTATIONAL AND LATERAL MOVEMENT OF SPINDLES	LATHE	KLARQUIST SPARKMAN, LLP - PORTLAND, OREGON - USA	US	ACTIVE	300473	02/03/89	4884605	12/05/89
516	P	LOG CONVEYOR SYSTEM		KOLTSCH, HARTWELL & DICKINSON, PORTLAND, OREGON - USA	US	ACTIVE	144757	01/19/88	4886156	12/11/89
517	P	SECTIONAL FORM MEASURING APPARATUS	SCANNER	BROWN & MARCELS	US	ACTIVE	199372	05/24/88	4894551	01/14/90
518	P	LOG SCANNING SYSTEM	SCANNER	ROBERT L. HARRINGTON	US	ACTIVE	187272	04/28/88	4907294	03/06/90
519	P	SYSTEM FOR DIRECTING VENEER SHEETS HAVING OFFSIZE DEFECTS		ROBERT L. HARRINGTON	US	ACTIVE	267803	01/13/89	4934228	06/19/90
520	P	LOG DELIVERY MECHANISM		DELBERT J. BARNARD	US	ACTIVE	407668	09/15/89	4949769	08/21/90
521	P	VENEER LATHE CHANGING METHOD FOR DETERMINING LOG SPIN AXES	LATHE	KOLTSCH, HARTWELL & DICKINSON, PORTLAND, OREGON - USA	US	ACTIVE	11113/89	01/12/94	4965734	10/23/90
522	P	METHOD AND APPARATUS FOR REGULATING DRYING KILN AIR FLOW	DRYER	PATRICK H. DWYER	US	ACTIVE	265253	10/31/88	4978804	11/27/90
523	P	JOHNSON & J. AGREEMENT WITH USMA COASTAL	PLANNER	WOLF, GREENFIELD & SOKOS	US	ACTIVE	281731	12/13/88	4987705	01/29/91
524	P	AUTOMATIC VENEER LATHE TRASH GATE	LATHE	GRAYBEAL, JENSEN & PUNTEGAN	US	ACTIVE	298556	01/17/89	4989651	02/05/91
527	P	VENEER CUTTING MACHINE FOR TREE TRUNKS WITH IMPROVED ANTI-BENDING DEVICE		FINNEGAN, HENDERSON, FARMOW, GARRETT & DUNNER	US	ACTIVE	517668	05/02/90	5016692	05/21/91
528	P	BLOCK POSTHOLER	SCANNER	KOLTSCH, HARTWELL & DICKINSON, PORTLAND, OREGON - USA	US	ACTIVE	481161	02/20/90	5052455	10/01/91
533	P	END DOGGING LOG CARRIAGE	PLANNER	MORGAN M. CAMERON	US	ACTIVE	668111	03/12/91	5135037	08/04/92
534	P	LUMBER CUTTER FOR REMOVING END DEFECTS AND SAWING TO DESIRED LENGTHS		WATTS HOFFMAN FISHER & HEINCE CO. LP CLEVELAND, OHIO - USA	US	ACTIVE	701511	05/16/91	5142955	09/01/92

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File ID	Type (P,TM)	Patent/Trademark Title	Product Line	Law Firm (Name, City, Country)	Patent Country	Status (Pending, Active, Expired)	Application #	Application Date	Patent/TM #	Patent Issue Date
539	P	LAMINATED VENEER LUMBER AND DECORATIVE LAMINATED SHEET UTILIZING THE SAME		LOWE, PRICE, LABLANC & BECKER	US	ACTIVE	827296	01/29/92	5277953	01/11/94
540	P	GANG SAW WITH HORIZONTALLY AND VERTICALLY MOVABLE HOLD DOWNS		KOLISCH, HARTWELL & DICKINSON, PORTLAND, OREGON - USA	US	ACTIVE	947390	09/21/92	5287782	02/22/94
541	P	METHOD AND APPARATUS FOR EVALUATING THE DRYING PROPERTIES OF UN-DRIED WOOD	DRYER	SILVERSTEIN, FAJD & STROTHAUSSEN	US	ACTIVE	857146	03/25/92	5301679	05/03/94
543	P	RADIUS CURVE LOG SAWING APPARATUS AND METHOD		RICHARD C. LITMAN	US	ACTIVE	426875	04/24/95	5501202	04/02/96
597	P	APPARATUS AND METHOD FOR MANUFACTURE OF WOOD PATCH		JOHN F. JINGMAN	US	ACTIVE	412020	09/25/89	4949757	08/21/90
616	P	CONTROL SYSTEM AND METHOD FOR AUTOMATIC ADJUSTMENT OF LATHE COMPONENTS IN RESPONSE TO TEMP. OF LOG	LATHE	KLARQUIST SPARKMAN, LLP - PORTLAND, OREGON - USA	US	ACTIVE	337897	04/14/89	4893663	01/16/90
617	P	CONTROL SYSTEM FOR AUTOMATIC ADJUSTMENT OF LATHE KNIFE FITCH	LATHE	KLARQUIST SPARKMAN, LLP - PORTLAND, OREGON - USA	US	ACTIVE	276969	11/29/88	4979120	12/18/90
618	P	END DOCKING SAWMILL CARriage WITH INDEPENDENT DRIVES RELEASABLY CONNECTED TOGETHER		KLARQUIST SPARKMAN, LLP - PORTLAND, OREGON - USA	US	ACTIVE	464892	01/16/90	4996900	03/05/91
631A	P	HEADLOG SLABBING HEAD		PETTERSTONBROUGH & CO. - VANCOUVER, CANADA	US	ACTIVE	162913	03/02/88	4791390	12/27/88
	P	CONVEYOR DRIVER	DRYER	WATTS HOFFMAN FISHER & HEINKE CO. LPA - CLEVELAND, OHIO - USA	US	ACTIVE	291485	08/10/81	4499330	04/03/84
637	P	"X", "Y" NOZZLES FOR VENEER DRIVER	DRYER	WATTS HOFFMAN FISHER & HEINKE CO. LPA - CLEVELAND, OHIO - USA	US	PENDING	60/470552	05/12/03		
636	P	BELT MAKING METHOD AND APPARATUS	PRESS	WATTS HOFFMAN FISHER & HEINKE CO. LPA - CLEVELAND, OHIO - USA	US	PENDING	10/475189	10/15/03		
405	P	CIRCULAR SAWING APPARATUS WITH ADJUSTABLE SAWGUIDES		RUSSEL, RETNIEKE	US	PENDING	2034794	10/29/94		
603	P	COMPRESSED WOOD WASTE STRUCTURAL BEAMS AND COMPRESSED WOOD WASTE STRUCTURAL I-BEAMS		CHEBROFF, VALHAUER, MCCLUNG & STENZEL, LLP - PORTLAND, OREGON - USA	US	PENDING	10/222103	08/05/03		
610	P	COMPRESSED WOOD WASTE STRUCTURAL BEAMS AND COMPRESSED WOOD WASTE STRUCTURAL I-BEAMS		CHEBROFF, VALHAUER, MCCLUNG & STENZEL, LLP - PORTLAND, OREGON - USA	US	PENDING	10/222207	08/25/02		
604	P	METHOD AND APPARATUS FOR INCREASING THE OPERATING SPEED OF PLATEN PRESS	PRESS	WATTS HOFFMAN FISHER & HEINKE CO. LPA - CLEVELAND, OHIO - USA	US	PENDING	80/509964	10/09/03		

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File ID	Type (P, TM)	Patent/Trademark Title	Product Line	Law Firm (Name, City, Country)	Patent Country	Status (Pending, Active, Expired)	Application #	Application Date	Patent/TM #	Patent Issue Date
	P	SUPPORT STANDS FOR PRESS	PRESS	WATTS HOFFMAN FISHER & HEINKE CO, LPA, CLEVELAND, OHIO - USA	US	PENDING	60/398659	08/04/04		
	P	VENTED PLATEN	PRESS	WATTS HOFFMAN FISHER & HEINKE CO, LPA, CLEVELAND, OHIO - USA	US	PENDING	60/430499	12/03/02		