

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM680758

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	Security Agreement		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
Vector Canada Acquisition ULC		10/12/2021	Unlimited Liability Company: CANADA
RECEIVING PARTY DATA			
Name:	JPMorgan Chase Bank, N.A., as Collateral Agent		
Street Address:	10 S Dearborn Street		
City:	Chicago		
State/Country:	ILLINOIS		
Postal Code:	60603		
Entity Type:	Bank: UNITED STATES		
PROPERTY NUMBERS Total: 1			
Property Type	Number	Word Mark	
Registration Number:	1232487	FORANO	
CORRESPONDENCE DATA			
Fax Number:	8009144240		
<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:	8007130755		
Email:	Ted.mulligan@wolterskluwer.com		
Correspondent Name:	CT Corporation		
Address Line 1:	4400 Easton Commons Way		
Address Line 2:	Suite 125		
Address Line 4:	Columbus, OHIO 43219		
NAME OF SUBMITTER:	Doris Ka		
SIGNATURE:	/Doris Ka/		
DATE SIGNED:	10/13/2021		
Total Attachments: 9			
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NOTICE OF GRANT OF SECURITY INTEREST IN TRADEMARKS AND PATENTS

WHEREAS, Vector Canada Acquisition ULC, the resulting entity from an amalgamation between Vector Canada Acquisition ULC and USNR Canada Holdings ULC on October 12, 2021 (the “Grantor”) is the owner of the trademarks set forth in Schedule A, the registrations and applications for the trademarks identified therein and the underlying goodwill of said trademarks (collectively, the “Trademarks”) and the patent applications and patents set forth in Schedule A (collectively, the “Patents”);

WHEREAS, the Grantor has entered into a Canadian Pledge and Security Agreement, dated October 12, 2021 (as amended, restated, supplemented, modified or otherwise changed from time to time, the “Security Agreement”), in favor of JPMorgan Chase Bank, N.A., as the collateral agent for itself and certain lenders (in such capacity, together with its successors and permitted assigns, if any, the “Collateral Agent”); and

WHEREAS, pursuant to the Security Agreement, the Grantor has collaterally assigned to the Collateral Agent and granted to the Collateral Agent for the benefit of the Secured Parties (as defined in the Security Agreement) a continuing security interest in all right, title and interest of the Grantor in, to and under the Trademarks and 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 Secured Obligations (as defined in the Security Agreement);

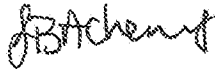
NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the Grantor does hereby grant to the Collateral Agent for the benefit of the Collateral Agent and the Secured Parties a continuing security interest in the Collateral to secure the prompt payment, performance and observance of the Secured Obligations.

The Grantor does hereby further acknowledge and affirm that the rights and remedies of the Collateral Agent 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.

[Signature Page Follows]

IN WITNESS WHEREOF, the Grantor has caused this Notice to be duly executed by its officer thereunto duly authorized as of October 12, 2021.

VECTOR CANADA ACQUISITION ULC

By: 

Name: James B. Cherry
Title: Director

JPMORGAN CHASE BANK, N.A.,
as Collateral Agent,

By: *Samuel Griffiths*
Name: *Samuel Griffiths*
Title: *Authorized Officer*

SCHEDULE A

Canadian Trademarks:

Country	Mark	Registration No.	Registration Date
CA	ADDVANTAGE	TMA719430	7/25/2008
CA	BIOSCAN	TMA681272	2/7/2007
CA	CHIP-N-SAW	TMA149479	2/24/1967
CA	DATAFUSION	TMA710004	3/20/2008
CA	E-VALUATOR	TMA719801	7/30/2008
CA	FORANO (stylized/design)	TMA264682	12/4/1981
CA	KCC & DESIGN	TMA360505	9/15/1989
CA	LHG	TMA660507	3/8/2006
CA	NEWNES/MCG EHEE	TMA617118	8/19/2004
CA	NEWTRONIC	TMA442364	4/28/1995
CA	ROBOGANG	TMA639165	5/5/2005
CA	TRUE-READ	TMA624539	11/3/2004
CA	XLG	TMA460240	7/19/1996

U.S. Trademarks:

Country	Mark	Registration No.	Registration Date
US	FORANO (stylized)	1232487	3/29/1983

Canadian Patents:

Title	Pat#	Country
Aligning Lug Loader - 197305/	2851910	Canada
Aligning Lug Loader -168779/	2577656	Canada
Apparatus And Method For Vertically Adjusting A Saw Box-167293/	2476011	Canada
Apparatus For Adjustably Profiling A Cant-168777/	2528068	Canada
Automated Wood Species Identification-183271/	2753502	Canada
Compressed Wood Waste Structural Beams-166461/	2506572	Canada
Compressed Wood Waste Structural I-Beam And Method Of Making (I-Beam)-167602/	2506579	Canada
Conveyor System-167617/	2532386	Canada
Determination Of Log Stability-190126/	2819962	Canada
Displacement Method Of Knot Sizing-167267/	2458921	Canada
Double Arbor Vertical Shape Saw-190111/	2817137	Canada
Dynamically Directed Workpiece Positioning System (Scan-N-Skew)	2899291	Canada
Edger With Staggered Saws-161983/	2635402	Canada
Electric Veneer Lathe	2908838	Canada
Elevated Grade Station Drive System-167478/	2469544	Canada
Even-Ending Device For Processing Equipment-153136/	2580898	Canada
Gang Saw With A Split Sawbox-167473/	2496193	Canada
Grade Annunciator-190107/	2827148	Canada
Kiln Cart Pusher-214726	2933213	Canada
Laterally Movable Trim Saw-167295/	2491983	Canada
Lug Loader (aka E-tong)-197963	2853738	Canada
Lug Loader-190123/	2830302	Canada
Lug Loader-217525/	2937255	Canada
Lumber Kiln Conveyor System-198008	2893777	Canada
Method And Apparatus For Controlling Cooling Temperature And Pressure In Wood Veneer Jet Dryers CAD1	2864367	Canada
Method And Apparatus For Controlling Cooling Temperature And Pressure In Wood Veneer Jet Dryers CAD2	2864368	Canada
Method And Apparatus For Controlling Cooling Temperature And Pressure In Wood Veneer Jet Dryers-170220/	2620499	Canada
Method And Apparatus For Evaluating Anisotropic Materials-166891/	2388394	Canada
Method And Apparatus For Inhibiting Pitch Formation In The Exhaust Ducts Of A Veneer Dryer-170415/	2607017	Canada
Method And Apparatus For Inhibiting Pitch Formation In The Exhaust Ducts Of A Veneer Dryer-200095	2868020	Canada
Method And Apparatus For Repositioning Of Workpieces On A Lugged Transfer Chain-167353/	2371388	Canada

Title	Pat#	Country
Method And Apparatus To Evaluate Dielectrically-Anisotropic Materials Using Analysis Of Multiple Microwave Signals-166892/	2388453	Canada
Method Of Bleaching Wood-167613/	2534479	Canada
Method Of Wood Strength And Stiffness Prediction-168781/	2530919	Canada
Method Of Wood Strength And Stiffness Prediction-213633/	2917094	Canada
Mobile Veneer Dryer-193232/	2832193	Canada
Mobile Veneer Dryer-212934/	2911958	Canada
Modular Press	2930102	Canada
Modular Press	3051615	Canada
Modular Press	3051619	Canada
Multi-Pass Lumber Kilns-190117/	2846731	Canada
Occlusionless Scanner For Workpieces-167289/	2563018	Canada
Optimized Planer Feeder System And Method-167351/	2469261	Canada
Optimized Planermill System And Method-167382/	2521121	Canada
Optimizing Planer Infeed System And Method-167603/	2522139	Canada
Optimizing Planer System And Method-166932/	2460086	Canada
Positioning Roll Assembly For Wood Processing Systems-200090 (former title - Double Vertical Arbor Shape Saw)	2867997	Canada
Pre-Cut Infeed System-190128/	2819965	Canada
Process And Apparatus For Identifying Tracking And Handling Lumber To Be Cut In Two-166214/	2445178	Canada
Rotary Positioning Fence-175950/	2705978	Canada
Saw Guide Pad Seal-167606/	2415111	Canada
Self-Cleaning Jet Tube	2909023	Canada
Slider Block For Pusher Lug-167384/	2483808	Canada
System For Positioning A Workpiece-167435/	2518681	Canada
Systems, Methods And Apparatuses For Changing The Direction/Speed Of A Workpiece-190104/	2834521	Canada
Systems, Methods And Apparatuses For Changing The Direction/Speed Of A Workpiece-200183	2911733	Canada
Systems, Methods And Apparatuses For Changing The Direction/Speed Of A Workpiece-200183	2869064	Canada
Systems, Methods And Apparatuses For Changing The Direction/Speed Of A Workpiece-219821	2950236	Canada
Tapered Roll Feed	2875172	Canada
Tapered Roll Feed	2844227	Canada
Tapered Roll Feed-181602/	2741075	Canada
Unidirectional Multi-Path Lumber Kilns	2905874	Canada
Unidirectional Multi-Path Lumber Kilns-190113/	2847005	Canada
Variable Phase Step Feeder-184959/	2768173	Canada
Wane Orientation Board Turner-167609/	2491620	Canada
Workpiece Positioning System-190115/	2827151	Canada

Title	Pat#	Country
Workpiece Singulator With Variable Stair Depth	2891141	Canada

U.S. Patents:

Title	Pat#	Country
Active Sawguide Assembly And Method-166304/	6612216	USA
Apparatus For Adjustably Profiling A Cant-166299/	7117907	USA
Automated Wood Species Identification-183273/	9063094	USA
Automated Wood Species Identification-202207/	9546965	USA
Conveyor System-162553/	7631748	USA
Conveyor System-173616/	8205739	USA
Displacement Method Of Knot Sizing-166297/	7149633	USA
Edger With Staggered Saws-161982/	7861754	USA
Elevated Grade Station Drive System-166292/	6964330	USA
Gangsaw With A Split Sawbox-166296/	7159628	USA
Laterally Movable Trim Saw-166295/	7703365	USA
Lumber Trimmer-166285/	6705190	USA
Method And Apparatus For Controlling Cooling Temperature And Pressure In Wood Veneer Jet Dryers-163558/	8196310	USA
Method And Apparatus For Controlling Cooling Temperature And Pressure In Wood Veneer Jet Dryers-186068/	8667703	USA
Method And Apparatus For Inhibiting Pitch Formation In The Wet Seal Exhaust Duct Of A Veneer Dryer-165736/	8046932	USA
Method And Apparatus For Inhibiting Pitch Formation In The Wet Seal Exhaust Duct Of A Veneer Dryer-182088/	8381414	USA
Method And Apparatus For Repositioning Of Workpieces On A Lugged Transfer Chain-166286/	6651798	USA
Occlusionless Scanner For Workpieces-166302/	7751612	USA
Optimized Planer Feeder System And Method-166293/	7171278	USA
Optimized Planermill System And Method-166303/	7681610	USA
Optimizing Planer Infeed System And Method-165934/	7870880	USA
Optimizing Planer System And Method-162550/	7490641	USA
Powered Rotary Board Turner-166300/	7273143	USA
Process And Apparatus For Identifying Tracking And Handling Lumber To Be Cut In Two-166213/	7134465	USA
Slider Block For Pusher Lug-166291/	6964334	USA
Stick Placer-166287/	6755605	USA
System For Positioning A Workpiece-166242/	7857021	USA
Tapered Roll Feed	8727099	USA
Tapered Roll Feed	10138063	USA
Variable Phase Step Feeder-178999/	8413795	USA

Title	Pat#	Country
Virtual Lug Loader-162551/	7578382	USA
Virtual Lug Loader-172354/	7938247	USA