

## PATENT ASSIGNMENT COVER SHEET

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EPAS ID: PAT5167581

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT	
<b>NATURE OF CONVEYANCE:</b>	RELEASE OF INTEREST (UNITED STATES INTELLECTUAL PROPERTY)	
<b>CONVEYING PARTY DATA</b>		
	<b>Name</b>	<b>Execution Date</b>
	CANADIAN IMPERIAL BANK OF CANADA	09/28/2018
<b>RECEIVING PARTY DATA</b>		
<b>Name:</b>	NU FLOW TECHNOLOGIES (2000) INC.	
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<b>City:</b>	TORONTO	
<b>State/Country:</b>	CANADA	
<b>Postal Code:</b>	ON CA M5C 1C3	
<b>PROPERTY NUMBERS Total: 6</b>		
<b>Property Type</b>	<b>Number</b>	
<b>Patent Number:</b>	6691741	
<b>Patent Number:</b>	7216674	
<b>Patent Number:</b>	7849883	
<b>Application Number:</b>	13890610	
<b>Application Number:</b>	14398499	
<b>Application Number:</b>	62097816	
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<b>NAME OF SUBMITTER:</b>	NANCY CHOW	
<b>SIGNATURE:</b>	/s/ Nancy Chow	
<b>DATE SIGNED:</b>	10/01/2018	

**Total Attachments: 4**

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RELEASE OF INTEREST (United States Intellectual Property)<sup>1</sup>

Canadian Imperial Bank of Canada ("Secured Party") hereby terminates, cancels, forever discharges and releases its security interests in, and hereby reassigns, grants and conveys to the corporations listed in Schedule "A" ("Debtors") all of its right, title and interest, if any, in and to in the Debtors' patents and trademarks as listed in Schedule "B" attached hereto created by a trademark security agreement and/or patent security agreement executed by the Debtors dated on September 15, 2015, recorded and confirmed by a Notice of Interest - United States Intellectual Property.

Dated: Sept 28 2018

CANADIAN IMPERIAL BANK OF COMMERCE

By: [Signature]  
Name: Mark [Signature]  
Title: MD

Witnessed by  
By: [Signature]  
Name: Imran Premji

\_\_\_\_\_

Schedule ADebtors

Nu Flow Technologies (2000) Inc.

Nu Flow America, Inc.

H.T.C. Management Services Ltd.

Whirlwind Utilities Ltd.

JD7 Limited

Schedule BTrademarks

<u>Trademark</u>	<u>Reg. No.</u>
NU FLOW	TMA 3362581
	TMA 3485032

Patents

<u>Patent/Application No.</u>	<u>Title</u>	<u>Filing Date/Issue Date</u>	<u>Status</u>	<u>Notes</u>
Patent No. 8,667,925 (US Application No. 12/918,583)	Method and apparatus for lining a	Filed February 23, 2009 / Issued March 11, 2014	Issued	U.S. national phase entry application of PCT/GB2009/000481.

Title: Patent/Application No. Filing/Issue Date: Country:

Installation Assemblies for Pipeline Liners, Pipeline Liners and Methods for Installing the Same 6,691,741 February 17, 2004 USA

Installation Assemblies for Pipeline Liners, Pipeline Liners and Methods for Installing the Same 7,216,674 May 15, 2007 USA

Liner Assembly for Pipeline Repair and Methods of Installing Same 7,849,883 December 14, 2010 USA

Liner Assembly for Pipeline Repair and Methods of Installing Same Appl. No. 13/890,610 January 15, 2011 USA

Liner Assembly for Pipeline Repair and Method of Installing Same Appl. No. 14/398,499 May 2, 2013 USA

Liner Assembly for Pipeline Appl. No. 62/097,816 December 30, 2014 USA

<u>Patent/Application No.</u>	<u>Title</u>	<u>Filing Date/Issue Date</u>	<u>Status</u>	<u>Notes</u>

Patent No. 8,398,460 (Publication No. 2009/0270016)	Apparatus and method for dispensing abrasive particulate material into a stream of gas	Filed 2007- 09-07; Issued March 19, 2013.	Issued	This patent claims priority from GB0617650 filed 2006-09-07. This application is a national phase application of PCT/GB2007/003369.	
Patent/Application No.	Title	Owner	Filing Date/Issue Date	Status	Notes
Application No. 13/254,442 (Publication No. 2012/0098955)	WATER MAINS INSPECTION AND SERVICING	JD7 Limited	Filed March 1, 2010	Pending	U.S. national phase entry application of PCT/GB10/50356.
Application No. 13/592,940 (Publication No. 2013/0019684)	PIPE INSPECTION AND SERVICING	JD7 Limited	Filed June 21, 2012	Pending	This application claims priority from U.S. Provisional Application No. 61/501,685.