

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT5217406

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	SECURITY INTEREST
CONVEYING PARTY DATA	
Name	Execution Date
ROSS TECHNOLOGY CORPORATION	10/18/2018
RECEIVING PARTY DATA	
Name:	MB FINANCIAL BANK, N.A.
Street Address:	6111 N. RIVER ROAD, 3RD FLOOR
City:	ROSEMONT
State/Country:	ILLINOIS
Postal Code:	60018
PROPERTY NUMBERS Total: 14	
Property Type	Number
Patent Number:	8302325
Patent Number:	9067821
Patent Number:	9139744
Patent Number:	9243175
Patent Number:	9279073
Patent Number:	9347191
Patent Number:	9410298
Patent Number:	9388325
Patent Number:	9435088
Patent Number:	9528022
Patent Number:	9546299
Patent Number:	9791211
Patent Number:	9914849
Patent Number:	9926478
CORRESPONDENCE DATA	
Fax Number:	
<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>	
Email:	kansley@stradley.com
Correspondent Name:	KAREEM ANSLEY

Address Line 1: STRADLEY RONON
Address Line 2: 100 PARK AVENUE
Address Line 4: NEW YORK, NEW YORK 10017

NAME OF SUBMITTER: KAREEM ANSLEY

SIGNATURE: /Kareem Ansley/

DATE SIGNED: 11/01/2018

Total Attachments: 8

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GRANT OF SECURITY INTEREST IN TRADEMARKS AND PATENTS

WHEREAS, Ross Technology Corporation, a Pennsylvania corporation (“**Grantor**”), owns the trademarks, trademark registrations, trademark applications, and any and all goodwill associated therewith, and the patents and patent applications, in each case set forth on Schedule A and Schedule B attached hereto; and

WHEREAS, MB Financial Bank, N.A. (the “**Grantee**”), desires to acquire a security interest in, and lien on, all of Grantor’s right, title and interest in and to Grantor’s trademarks, trademark registrations, trademark applications and any and all goodwill associated therewith and patents and patent applications; and

WHEREAS, the Grantor is willing to grant to the Grantee a security interest in and lien upon the trademarks, trademark registrations, trademark applications and any and all goodwill associated therewith and patents and patent applications described above.

NOW, THEREFORE, for good and valuable consideration, the sufficiency and receipt of which are hereby acknowledged, and subject to the terms and conditions of the Credit and Security Agreement, dated as of October 18, 2018, between the Grantor and the Grantee (as amended, restated, supplemented or otherwise modified from time to time, the “**Credit Agreement**”), the Grantor hereby grants to the Grantee a security interest in, and a lien upon, all of Grantor’s right, title and interest in and to (a) the trademarks, trademark registrations, trademark applications, and any and all goodwill associated therewith (the “**Marks**”) set forth on Schedule A attached hereto, (b) the patents and patent applications (the “**Patents**”) set forth on Schedule B attached hereto, in each case together with (c) all Proceeds (as such term is defined in the Credit Agreement) of the Marks, (d) all of the goodwill of the businesses with which the Marks are associated, and (e) all causes of action, past, present and future, for infringement, misappropriation, or dilution of any of the Marks and/or Patents or unfair competition regarding the same.

This GRANT OF SECURITY INTEREST is made to secure the satisfactory performance and payment of all the Obligations (as such term is defined in the Credit Agreement) of the Grantor and shall be effective as of the date of the Credit Agreement.

This Grant of Security Interest has been granted in conjunction with the security interest granted to Grantee under the Credit Agreement. The rights and remedies of the Grantee with respect to the security interest granted herein are without prejudice to, and are in addition to those set forth in the Credit Agreement, all terms and provisions of which are incorporated herein by reference. In the event that any provisions of this Grant of Security Interest are deemed to conflict with the Credit Agreement, the provisions of the Credit Agreement shall govern.

[Signature Page to Follow]

IN WITNESS WHEREOF, the undersigned have executed this Grant of Security Interest as of the date of the Credit Agreement.

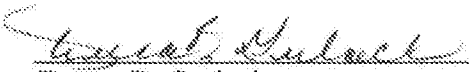
GRANTOR:

ROSS TECHNOLOGY CORPORATION,
a Pennsylvania corporation

By: Jay P. Otto
Name: JAY P. OTTO
Title: PRESIDENT / CEO

GRANTEE:

MB FINANCIAL BANK, N.A.

By: 
Name: Teresa B. Gerlach
Title: Senior Vice President

Schedule A

Trademarks

Country	Trademark	Registration #	Issue Date	Owner
USA	Algrip	77701152	2/9/2010	Ross Technology Corporation

Schedule B

Patents

See attached.

ROSS TECHNOLOGY CORPORATION

Patent Title	Patent No.	Patent Date (Reg. Date)	Country	Patent Attorney	Application No.	Subject to License Agt (Y/N)
METHODS AND COMPOSITIONS FOR DRYING COAL	8,302,325	11/6/2012	U.S.	Perkins Coie	13/415,446	N
METHODS AND COMPOSITIONS FOR DRYING COAL	2013/04122	08/27/2014	S.A.	Perkins Coie	2013/04122	N
HIGHLY DURABLE SUPERHYDROPHOBIC, OLEOPHOBIC AND ANTI-ICING COATINGS AND METHODS AND COMPOSITIONS FOR THEIR PREPARATION	9,067,821	06/30/2015	U.S.		13/082,327	Y
COMPOSITION AND COATING FOR HYDROPHOBIC PERFORMANCE	9,139,744	09/22/2015	U.S.	Perkins Coie	14/305,425	Y
HIGHLY DURABLE SUPERHYDROPHOBIC, OLEOPHOBIC AND ANTI-ICING COATINGS AND METHODS AND COMPOSITIONS FOR THEIR PREPARATION	2009302806	10/07/2009	AU		2009302806	Y
Plunger and Methods of Producing Hydrophobic Surfaces	5848441	12/25/2015	Japan	Perkins Coie	JP20130500161 20110315	Y
SPILL RESISTANT SURFACES HAVING HYDROPHOBIC AND OLEOPHOBIC BORDERS	9,243,175	01/26/2016	U.S.	Perkins Coie	14/320,315	Y
Spill resistant surfaces having hydrophobic and oleophobic borders (Certificate of Grant received only)	2009302329	02/11/2016	AU	Davies Collison Cave	2009302329	Y
METHODS OF MAKING HIGHLY DURABLE SUPERHYDROPHOBIC, OLEOPHOBIC AND ANTI-ICING COATINGS	9,279,073	03/08/2016	U.S.	Perkins Coie	14/320,358	Y
Methods and Compositions for Drying Coal	ZL 201080071077.8		Japan	Perkins Coie		N

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Patent Title	Patent No.	Patent Date (Reg. Date)	Country	Patent Attorney	Application No.	Subject to License Agt (Y/N)
Structural Tube Based Vehicle Crash Fence	9,347,191	05/24/2016	U.S.	Patent Law Associates	14/331,244	N
Methods and compositions for drying coal	IDP000041477	06/09/2016	Indonesia	Perkins Coie		N
STRUCTURAL TUBE BASED MOVABLE VEHICLE CRASH BARRIER GATE (received emailed copy of Patent)	9,410,298	08/09/2016	U.S.	Patent Law Associates	14/932,896	N
Elastomeric Coatings Having Hydrophobic and/or Oleophobic Properties	9,388,325	07/12/2016	U.S.	Perkins Coie	14/229,047	Y
SUPERHYDROPHOBIC AND OLEOPHOBIC COATINGS WITH LOW VOC BINDER SYSTEMS	2012220798	02/21/2012	AU		201220798	Y
Structural Tube Based Vehicle Crash Fence	9,435,088	09/06/2016	U.S.	Patent Law Associates	15/099,661	N
Highly Durable Superhydrophobic, Oleophobic and Anti-Icing Coatings and Methods and Compositions for Their Preparation	2,739,903	12/06/2016	Canada	Perkins Coie	PCT/US2009/005512 ¹	Y
COMPOSITION AND COATING FOR HYDROPHOBIC PERFORMANCE	9,528,022	12/27/2016	U.S.	Perkins Coie	14/837,253	Y
SUPERHYDROPHOBIC AND OLEOPHOBIC COATINGS WITH LOW VOC BINDER SYSTEMS	9,546,299	01/17/2017	U.S.	Perkins Coie	13/972,034	Y
Methods and compositions for drying coal	2010363641	02/02/2017	Australia	Davies Collison Cave	2010363641	N
HIGHLY DURABLE SUPERHYDROPHOBIC, OLEOPHOBIC	2015227483	10/07/2009	AU		2015227483	Y

¹ Patent Cooperation Treaty Filing

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Patent Title	Patent No.	Patent Date (Reg. Date)	Country	Patent Attorney	Application No.	Subject to License Agt (Y/N)
AND ANTI-ICING COATINGS AND METHODS AND COMPOSITIONS FOR THEIR PREPARATION						
METHODS AND COMPOSITIONS FOR DRYING COAL	201390677(026311)	03/31/2017	Eurasian	Perkins Coie	EA2013009067 20101109	N
SPILL RESISTANT SURFACES HAVING HYDROPHOBIC AND OLEOPHOBIC BORDERS	2346678	4/10/2017	European	Perkins Coie	EP20090819851 20091007	Y
ELASTOMERIC COATINGS HAVING HYDROPHOBIC AND/OR OLEOPHOBIC PROPERTIES	2013281220	03/14/2014	AU		2013281220	Y
METHODS AND COMPOSITIONS FOR DRYING COAL	9,791,211	10/17/2017	U.S.	Perkins Coie	14/140,383	N
COMPOSITION AND COATING FOR SUPERHYDROPHOBIC PERFORMANCE	2791255	11/1/2017	European	Perkins Coie	EP20120857248 20121217	Y
Spill Resistant Surfaces Having Hydrophobic and Oleophobic Borders	2,739,920	12/12/2017	Canada	Perkins Coie	PCT/US2009/059909 ²	Y
METHODS AND COMPOSITIONS FOR DRYING COAL	2,817,309	02/13/2018	Canada	Perkins Coie	PCT/US2010/056045 ³	N
Plunger and Methods of Producing Hydrophobic Surfaces	9,914,849	03/13/2018	U.S.	Perkins Coie	13/618,779	Y
Highly Durable Superhydrophobic, Oleophobic and Anti-Icing Coatings and Methods and Compositions for Their Preparation	9,926,478	03/27/2018	U.S.	Perkins Coie	15/061,788	Y

² Patent Cooperation Treaty Filing
³ Patent Cooperation Treaty Filing