

<b>PATENT ASSIGNMENT COVER SHEET</b>
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Electronic Version v1.1  
 Stylesheet Version v1.2

EPAS ID: PAT6034186

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	SECURITY INTEREST
<b>CONVEYING PARTY DATA</b>	
<b>Name</b>	<b>Execution Date</b>
EXTRUDE HONE LLC	03/26/2020
<b>RECEIVING PARTY DATA</b>	
<b>Name:</b>	CIBC BANK USA
<b>Street Address:</b>	120 SOUTH LASALLE STREET
<b>City:</b>	CHICAGO
<b>State/Country:</b>	ILLINOIS
<b>Postal Code:</b>	60603
<b>PROPERTY NUMBERS Total: 3</b>	
<b>Property Type</b>	<b>Number</b>
<b>Application Number:</b>	09931204
<b>Application Number:</b>	10488527
<b>Application Number:</b>	10988176
<b>CORRESPONDENCE DATA</b>	
<b>Fax Number:</b>	(312)460-7000
<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>	
<b>Phone:</b>	3124-60-5000
<b>Email:</b>	slott@seyfarth.com
<b>Correspondent Name:</b>	STEPHEN D. LOTT
<b>Address Line 1:</b>	233 S. WACKER DRIVE
<b>Address Line 2:</b>	SUITE 8000
<b>Address Line 4:</b>	CHICAGO, ILLINOIS 60606
<b>ATTORNEY DOCKET NUMBER:</b>	058550-000035
<b>NAME OF SUBMITTER:</b>	STEPHEN D. LOTT
<b>SIGNATURE:</b>	/Stephen D. Lott/
<b>DATE SIGNED:</b>	03/27/2020
<b>Total Attachments: 9</b>	
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source=06. Tricon - Patent and Trademark Security Agreement (Extrude Hone) - Signed(62822512v1)#page9.tif

## **PATENT AND TRADEMARK SECURITY AGREEMENT**

THIS PATENT AND TRADEMARK SECURITY AGREEMENT (this "Agreement"), dated as of March 26, 2020, by EXTRUDE HONE LLC, a Delaware limited liability company (the "Company"; and together with any other Person that becomes a Grantor as provided herein, the "Grantors" and each, a "Grantor"), in favor of CIBC BANK USA, in its capacity as administrative agent for the benefit of the financial institutions (the "Lenders") that are parties to the Credit Agreement referenced below from time to time (in such capacity, the "Administrative Agent").

### **RECITALS**

A. Each Grantor has entered into an Amended and Restated Credit Agreement dated as of the date hereof (as amended, restated, supplemented or otherwise modified from time to time, the "Credit Agreement") with the Lenders and the Administrative Agent, pursuant to which such Lenders have agreed to make loans to, and issue or participate in letters of credit for the account of, the Borrowers.

B. Each Grantor has entered into a Guaranty and Collateral Agreement dated as of December 1, 2015 (as amended, restated, supplemented or otherwise modified from time to time, the "Guaranty and Collateral Agreement") with the Administrative Agent pursuant to which certain obligations owed to the Lenders are secured.

C. Pursuant to the Guaranty and Collateral Agreement, each Grantor is required to execute and deliver to the Administrative Agent, for the ratable benefit of the Lenders, this Agreement.

D. Pursuant to the terms of the Guaranty and Collateral Agreement, each Grantor has granted to the Administrative Agent, for the benefit of the Lenders, a security interest in substantially all the assets of such Grantor, including all right, title and interest of such Grantor in, to and under all now owned and hereafter acquired patents, patent applications, patent licenses, trademarks, trademark applications and trademark licenses, and all products and proceeds thereof, to secure the payment of all amounts owing by the Grantors under the Credit Agreement and the Guaranty and Collateral Agreement.

In consideration of the mutual agreements set forth herein and in the Credit Agreement, each Grantor does hereby grant to the Administrative Agent, for the benefit of the Lenders, a continuing security interest in all of such Grantor's right, title and interest in, to and under the following, whether presently existing or hereafter created or acquired:

- (1) each trademark and trademark application, including, without limitation, each trademark and trademark application referred to in Schedule 1 annexed hereto, together with any reissues, continuations or extensions thereof and all goodwill associated therewith;
- (2) each trademark license, including, without limitation, each trademark license listed on Schedule 1 annexed hereto, together with all goodwill associated therewith;

- (3) all products and proceeds of the foregoing, including, without limitation, any claim by such Grantor against third parties for past, present or future infringement of any trademark, including, without limitation, any trademark referred to in Schedule 1 annexed hereto, any trademark registration issued pursuant to a trademark application referred to in Schedule 1 and any trademark licensed under any trademark license listed on Schedule 1 annexed hereto (items 1 through 3 being herein collectively referred to as the “Trademark Collateral”);
- (4) each patent and patent application, including, without limitation, each patent and patent application referred to in Schedule 2 annexed hereto, together with any reissues, continuations or extensions thereof and all goodwill associated therewith;
- (5) each patent license, including, without limitation, each patent license listed on Schedule 2 annexed hereto, together with all goodwill associated therewith; and
- (6) all products and proceeds of the foregoing, including, without limitation, any claim by such Grantor against third parties for past, present or future infringement of any patent, including, without limitation, any patent referred to in Schedule 2 annexed hereto, any patent issued pursuant to a patent application referred to in Schedule 2 and any patent licensed under any patent license listed on Schedule 2 annexed hereto (items 4 through 6 being herein collectively referred to as the “Patent Collateral”).

This security interest is granted in conjunction with the security interests granted to the Administrative Agent pursuant to the Guaranty and Collateral Agreement and subject to limitations set forth therein. Each Grantor hereby acknowledges and affirms that the rights and remedies of the Administrative Agent with respect to the security interest in the Trademark Collateral and the Patent Collateral made and granted hereby are more fully set forth in the Credit Agreement and Guaranty and Collateral Agreement, the terms and provisions of which are incorporated by reference herein as if fully set forth herein. Capitalized terms used but not defined herein have the respective meanings ascribed thereto in the Guaranty and Collateral Agreement.

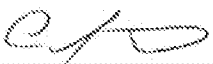
This Agreement shall be a contract made under and governed by the internal laws of the State of Illinois applicable to contracts made and to be performed entirely within such state, without regard to conflict of laws principles.

This Agreement may be executed in any number of counterparts and by the different parties hereto on separate counterparts and each such counterpart shall be deemed to be an original, but all such counterparts shall together constitute but one and the same Agreement. Receipt of an executed signature page to this Agreement by facsimile or other electronic transmission shall constitute effective delivery thereof. Electronic records of executed Loan Documents maintained by the Lenders shall be deemed to be originals.

[signature page follows]

The Grantor has caused this Patent and Trademark Security Agreement to be duly executed by its duly authorized officer thereunto as of the date first set forth above.

EXTRUDE HONE LLC

By:   
\_\_\_\_\_  
Aaron J. VanGetson  
Vice President and Assistant Secretary

Acknowledged:

CIBC BANK USA,  
as Administrative Agent

By: \_\_\_\_\_  
Olga Krasner  
Managing Director

[Signature Page to Patent and Trademark Security Agreement]

**PATENT**  
**REEL: 052240 FRAME: 0651**

The Grantor has caused this Patent and Trademark Security Agreement to be duly executed by its duly authorized officer thereunto as of the date first set forth above.

EXTRUDE HONE LLC

By: \_\_\_\_\_  
Aaron J. VanGetson  
Vice President and Assistant Secretary

Acknowledged:

CIBC BANK USA,  
as Administrative Agent

By: O. Krasner  
Olga Krasner  
Managing Director

[Signature Page to Patent and Trademark Security Agreement]

**PATENT**  
**REEL: 052240 FRAME: 0652**

SCHEDULE 1

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PATENT AND TRADEMARK SECURITY AGREEMENT

MARK	FILE NUMBER	COUNTRY NAME	STATUS	DATE FILED	APPLICATION NUMBER	REGISTRATION DATE	REGISTRATION NUMBER
EXTRUDEHONE	ETM-719AU1	Australia	Registered	Nov 11, 2005	1085150	Nov 11, 2005	1085150
EXTRUDEHONE	ETM-719BR1	Brazil	Registered	Aug 25, 2004	826623301	Oct 16, 2007	826623301
EXTRUDEHONE	ETM-719BR2	Brazil	Registered	Aug 25, 2004	826623298	Oct 16, 2007	826623298
EXTRUDEHONE	ETM-719BR3	Brazil	Registered	Aug 25, 2004	826623280	Oct 16, 2007	826623280
EXTRUDEHONE	ETM-719BR4	Brazil	Registered	Aug 25, 2004	826623271	Oct 16, 2007	826623271
EXTRUDEHONE	ETM-719BR5	Brazil	Registered	Aug 25, 2004	826623263	Oct 16, 2007	826623263
EXTRUDEHONE	ETM-719BR6	Brazil	Registered	Aug 25, 2004	826623255	Jan 8, 2008	826623255
EXTRUDEHONE	ETM-719BR7	Brazil	Registered	Aug 25, 2004	826623247	Oct 16, 2007	826623247
EXTRUDEHONE	ETM-719BR8	Brazil	Registered	Aug 25, 2004	826623239	Oct 16, 2007	826623239
EXTRUDEHONE	ETM-719BR9	Brazil	Registered	Aug 25, 2004	826623220	Oct 16, 2007	826623220
EXTRUDEHONE	ETM-719CA1	Canada	Registered	Dec 7, 2005	1282964	May 14, 2009	TMA740240
EXTRUDEHONE	ETM-719CN1	China	Registered	Mar 26, 2003	3501276	Jan 14, 2005	3501276
EXTRUDEHONE	ETM-719CN2	China	Registered	Mar 26, 2003	3501288	Feb 14, 2005	3501288
EXTRUDEHONE	ETM-719CN3	China	Registered	Mar 26, 2003	3501287	Feb 14, 2008	3501287
EXTRUDEHONE	ETM-719CN4	China	Registered	Mar 26, 2003	3501286	Aug 21, 2004	3501286
EXTRUDEHONE	ETM-719CN5	China	Registered	Mar 26, 2003	3501285	Dec 28, 2004	3501285
EXTRUDEHONE	ETM-719CN6	China	Registered	Mar 26, 2003	3501284	Apr 21, 2005	3501284

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EXTRUDEHONE	ETM-719CN7	China	Registered	Mar 26, 2003	3501283	Mar 14, 2005	3501283
EXTRUDEHONE	ETM-719CN8	China	Registered	Mar 26, 2003	3501282	Oct 14, 2004	3501282
EXTRUDEHONE	ETM-719CN9	China	Registered	Mar 26, 2003	3501249	Feb 14, 2005	3501249
EXTRUDEHONE	ETM-719CN9	European Union	Registered	Nov 22, 2001	2474096	Jul 7, 2003	2474096
EXTRUDEHONE	ETM-719EM1	European Union	Registered	Nov 22, 2001	2474096	Jul 7, 2003	2474096
EXTRUDEHONE	ETM-719JP1	Japan	Registered	May 12, 1983	7192051995	Jul 29, 1985	1788810
EXTRUDEHONE	ETM-719JP1	Japan	Registered	May 12, 1983	73428408	Feb 26, 1985	1321776
EXTRUDE HONE	ETM-719US1	United States of America	Pending				
EXTRUDE HONE ADDITIVE	49122.40.9003	United States of America	Pending				
EH (Arrow)	ETM-720JP1	Japan	Registered	Sep 28, 1976	660781976	Jun 29, 1982	1523756
MICROFLOW	ETM-723BR1	Brazil	Registered	Aug 25, 2004	826623352	Oct 16, 2007	826623352
MICROFLOW	ETM-723BR2	Brazil	Registered	Aug 25, 2004	826623344	Oct 16, 2007	826623344
MICROFLOW	ETM-723BR3	Brazil	Registered	Aug 25, 2004	826623336	Oct 16, 2007	826623336
MICROFLOW	ETM-723CN1	China	Registered	Jun 24, 2003	3605709	Jun 14, 2005	3605709
MICROFLOW	ETM-723CN1	China	Registered	Jun 24, 2003	3605708	Jun 28, 2005	3605708
MICROFLOW	ETM-723CN2	China	Registered	Jun 24, 2003	3605708	Jun 28, 2005	3605708
MICROFLOW	ETM-723CN3	China	Registered	Jun 24, 2003	3605707	Mar 21, 2005	3605707
MICROFLOW	ETM-723EM1	European Union	Registered	Sep 17, 2001	2390342	Aug 12, 2003	2390342
MICROFLOW	ETM-723EM2	European Union	Registered	Oct 14, 2003	3407954	Jul 1, 2005	3407954
MICROFLOW	ETM-723JP2	Japan	Registered	Sep 4, 2003	2003076608	Nov 19, 2004	4819466

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MICROFLOW	ETM-723US1	United States of America	Registered	Nov 8, 2000	76161646	Oct 8, 2002	2632882
				May 14, 1990	74058260	Apr 30, 1991	1643013
Thermoburr	ETM-727US1	United States of America	Registered				
DYNASTREAM	ETM-730BR1	Brazil	Registered	Aug 25, 2004	826623387	Oct 16, 2007	826623387
DYNASTREAM	ETM-730BR2	Brazil	Registered	Aug 25, 2004	826623379	Oct 16, 2007	826623379
DYNASTREAM	ETM-730BR3	Brazil	Registered	Aug 25, 2004	826623360	Oct 16, 2007	826623360
DYNASTREAM	ETM-730CN1	China	Registered	Jun 24, 2003	3605706	Jun 14, 2005	3605706
DYNASTREAM	ETM-730CN2	China	Registered	Jun 24, 2003	3605705	Jun 28, 2005	3605705
DYNASTREAM	ETM-730CN3	China	Registered	Jun 24, 2003	3605704	Mar 14, 2005	3605704
DYNASTREAM	ETM-730EM1	European Union	Registered	Dec 17, 2001	002506541	Dec 2, 2005	002506541
DYNASTREAM	ETM-730JP1	Japan	Registered	May 30, 2002	2002044657	Jul 25, 2003	4695026
DYNASTREAM	ETM-734EM1	European Union	Registered	Feb 26, 2004	003670312	Dec 2, 2005	003670312

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SCHEDULE 2  
to  
PATENT AND TRADEMARK SECURITY AGREEMENT

Country	Application No.	Filing Date	Internal Title
United States Of America	11630661	1-Jul-05	ABRASIVE MACHINING MEDIA CONTAINING THERMOPLASTIC POLYMER
China	1132670	6-Sep-01	HIGH PRECISION ABRASIVE FLOW MACHINING APPARATUS AND METHOD
France	1650099.3	5-Sep-01	HIGH PRECISION ABRASIVE FLOW MACHINING APPARATUS AND METHOD
Germany	1650099.3	5-Sep-01	HIGH PRECISION ABRASIVE FLOW MACHINING APPARATUS AND METHOD
Japan	2001269790	6-Sep-01	HIGH PRECISION ABRASIVE FLOW MACHINING APPARATUS AND METHOD
United States Of America	09/931,204	16-Aug-01	HIGH PRECISION ABRASIVE FLOW MACHINING APPARATUS AND METHOD
China	01823810.6	21-Sep-01	ABRASIVE FLOW MACHINING APPARATUS AND METHOD
Germany	1975764	21-Sep-01	ABRASIVE FLOW MACHINING APPARATUS AND METHOD
Japan	2003537870	21-Sep-01	ABRASIVE FLOW MACHINING APPARATUS AND METHOD
South Korea / Republic of Korea	20047004030	21-Sep-01	ABRASIVE FLOW MACHINING APPARATUS AND METHOD

United States Of America	10488527	21-Sep-01	ABRASIVE FLOW MACHINING APPARATUS AND METHOD
United States Of America	10988176	12-Nov-04	METHOD AND APPARATUS FOR MEASURING FLOW RATE THROUGH AND POLISHING A WORKPIECE ORIFICE
China	200480018332.70	23-Sep-04	METHOD AND APPARATUS FOR MEASURING FLOW RATE THROUGH AND POLISHING A WORKPIECE ORIFICE
Germany	4784816.3	23-Sep-04	METHOD AND APPARATUS FOR MEASURING FLOW RATE THROUGH AND POLISHING A WORKPIECE ORIFICE
Japan	2006527153	23-Sep-04	METHOD AND APPARATUS FOR MEASURING FLOW RATE THROUGH AND POLISHING A WORKPIECE ORIFICE
United States of America	12185949	5-Aug-08	GAS REGULATOR FOR THERMAL ENERGY MACHINING

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RECORDED: 03/27/2020