

TRADEMARK ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	RELEASE BY SECURED PARTY

CONVEYING PARTY DATA

Name	Formerly	Execution Date	Entity Type
Brown Brothers Harriman & Co.		10/01/2007	General Partnership: NEW YORK

RECEIVING PARTY DATA

Name:	Hypotherm, Inc.
Street Address:	Etna Road
City:	Hanover
State/Country:	NEW HAMPSHIRE
Postal Code:	03755
Entity Type:	CORPORATION: NEW HAMPSHIRE

PROPERTY NUMBERS Total: 21

Property Type	Number	Word Mark
Registration Number:	1419756	HYPERTHERM
Registration Number:	1683671	MAX
Registration Number:	1814727	HYDEFINITION
Registration Number:	1862249	HT
Registration Number:	1906853	LOGLIFE
Registration Number:	2051934	POWERMAX
Registration Number:	2178956	ARCWRITER
Registration Number:	2178957	ARCWRITER
Registration Number:	2122913	LOGLIFE
Registration Number:	2189899	COMMAND
Registration Number:	2132429	HYPERTHERM
Registration Number:	2197703	HYPERTHERM
Registration Number:	2299698	HYPERTHERM
Registration Number:	2377494	HYLIFE

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Registration Number:	2383055	COOLCORE
Registration Number:	2622396	HYSPEED
Registration Number:	2545216	HYSPEED
Registration Number:	2486929	HD
Registration Number:	2486931	HD
Registration Number:	2568105	HYPERTHERM AUTOMATION
Registration Number:	2568106	HYPERTHERM AUTOMATION

CORRESPONDENCE DATA

Fax Number: (617)574-7592
Correspondence will be sent via US Mail when the fax attempt is unsuccessful.
Phone: 617-574-4114
Email: pherman@goulstonstorrs.com
Correspondent Name: Philip A. Herman
Address Line 1: 400 Atlantic Avenue
Address Line 4: Boston, MASSACHUSETTS 02110

ATTORNEY DOCKET NUMBER:	05295.0003-1879
NAME OF SUBMITTER:	Philip A. Herman
Signature:	/Philip A. Herman/
Date:	10/29/2007

Total Attachments: 8
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HYPERTHERM, INC.

NOTICE OF RELEASE OF
SECURITY INTEREST IN TRADEMARKS AND PATENTS

This NOTICE OF RELEASE OF SECURITY INTEREST IN TRADEMARKS AND PATENTS dated as of October 1, 2007, by Brown Brothers Harriman & Co. (the "**Assignee**") in favor of Hypertherm, Inc. a New Hampshire corporation (the "**Assignor**").

Preliminary Statements:

WHEREAS, pursuant to a certain Patent and Trademark Security Agreement dated as of November 30, 2001 and recorded in the United States Patent and Trademark Office on March 25, 2002 at Reel 012775, Frame 0276 (the "**Security Agreement**"), the Assignor assigned to and granted to Brown Brothers Harriman & Co., a security interest in all right, title and interest of Assignor in and to certain patents and applications;

WHEREAS, pursuant to a certain Patent and Trademark Security Agreement dated as of November 30, 2001 and recorded in the United States Patent and Trademark Office on April 15, 2002 at Reel 02482, Frame 0368 (the "**Security Agreement**"), the Assignor assigned to and granted to Brown Brothers Harriman & Co., a security interest in all right, title and interest of Assignor in and to certain trademarks and applications; and

WHEREAS, the Assignee is now the present holder and owner of all of rights, title and interests of Hypertherm, Inc. under the Security Agreement; and

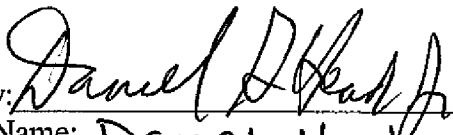
WHEREAS, the Assignee now desires to release, relinquish and discharge its security interest in the trademarks and patents and applications listed on Schedule A hereto; and

WHEREAS, the Assignee wishes to provide a document suitable for recording in the United States Patent and Trademark office for purposes of recording the release, relinquishment and discharge of its security interest in the trademarks and patents and applications listed on Schedule A hereto;

NOW, THEREFORE, in consideration of and in exchange for good and valuable consideration, the Assignee hereby relinquishes, releases and discharges its security interest in the trademarks and patents and applications listed on Schedule A hereto.

IN WITNESS WHEREOF, the Assignee has caused this Notice of Release of Security Interest in Trademarks and Patents to be duly executed as an instrument under seal as of the day and year first stated above.

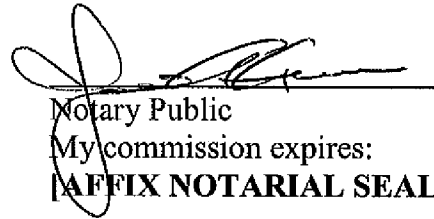
Brown Brothers Harriman & Co.

By: 
Name: Daniel Heak
Title: Sr. Vice President

COMMONWEALTH OF MASSACHUSETTS

Suffolk County, ss.

On this 24th day of October, 2007, before me, the undersigned notary public, personally appeared Daniel G. Houd, Jr., as Sr. Vice President, proved to me through satisfactory evidence of identification which was his/her person known to me, to be the person whose name is on the foregoing Notice of Release of Security Interest in Trademarks and Patents, and acknowledged to me that he/she signed it voluntarily, for and on behalf of Brown Brothers Harriman, & Co. for its stated purpose.


Notary Public
My commission expires:
[AFFIX NOTARIAL SEAL]



JUDITH A. ALUKONIS
Notary Public
Commonwealth of Massachusetts
My Commission Expires
March 14, 2014

SCHEDULE A

TRADEMARKS

- 1 **Serial #:** 73578368 **Filing Dt:** 01/21/1986 **Reg #:** 1419756 **Reg. Dt:** 12/09/1986
 Mark: HYPERTHERM
- 2 **Serial #:** 74157006 **Filing Dt:** 04/15/1991 **Reg #:** 1683671 **Reg. Dt:** 04/21/1992
 Mark: MAX
- 3 **Serial #:** 74378847 **Filing Dt:** 04/12/1993 **Reg #:** 1814727 **Reg. Dt:** 01/04/1994
 Mark: HYDEFINITION
- 4 **Serial #:** 74385067 **Filing Dt:** 04/29/1993 **Reg #:** 1862249 **Reg. Dt:** 11/15/1994
 Mark: HT
- 5 **Serial #:** 74487223 **Filing Dt:** 02/07/1994 **Reg #:** 1906853 **Reg. Dt:** 07/18/1995
 Mark: LONGLIFE
- 6 **Serial #:** 74699031 **Filing Dt:** 07/10/1995 **Reg #:** 2051934 **Reg. Dt:** 04/15/1997
 Mark: POWERMAX
- 7 **Serial #:** 75066072 **Filing Dt:** 03/01/1996 **Reg #:** 2178956 **Reg. Dt:** 08/04/1998
 Mark: ARCWRITER
- 8 **Serial #:** 75066074 **Filing Dt:** 03/01/1996 **Reg #:** 2178957 **Reg. Dt:** 08/04/1998
 Mark: ARCWRITER
- 9 **Serial #:** 75105163 **Filing Dt:** 05/16/1996 **Reg #:** 2122913 **Reg. Dt:** 12/23/1997
 Mark: LONGLIFE
- 10 **Serial #:** 75226072 **Filing Dt:** 01/15/1997 **Reg #:** 2189899 **Reg. Dt:** 09/15/1998
 Mark: COMMAND
- 11 **Serial #:** 75230014 **Filing Dt:** 01/23/1997 **Reg #:** 2132429 **Reg. Dt:** 01/27/1998
 Mark: HYPERTHERM
- 12 **Serial #:** 75322908 **Filing Dt:** 07/11/1997 **Reg #:** 2197703 **Reg. Dt:** 10/20/1998
 Mark: HYPERTHERM
- 13 **Serial #:** 75532231 **Filing Dt:** 08/06/1998 **Reg #:** 2299698 **Reg. Dt:** 12/14/1999
 Mark: HYPERTHERM
- 14 **Serial #:** 75788924 **Filing Dt:** 08/31/1999 **Reg #:** 2377494 **Reg. Dt:** 08/15/2000
 Mark: HYLIFE
- 15 **Serial #:** 75788966 **Filing Dt:** 08/31/1999 **Reg #:** 2383055 **Reg. Dt:** 09/05/2000
 Mark: COOLCORE
- 16 **Serial #:** 75797526 **Filing Dt:** 09/13/1999 **Reg #:** 2622396 **Reg. Dt:** 09/17/2002
 Mark: HYSPEED
- 17 **Serial #:** 75798110 **Filing Dt:** 09/13/1999 **Reg #:** 2545216 **Reg. Dt:** 03/05/2002
 Mark: HYSPEED

- 18 **Serial #:** 75877996 **Filing Dt:** 12/22/1999 **Reg #:** 2486929 **Reg. Dt:** 09/11/2001
Mark: HD
- 19 **Serial #:** 75878474 **Filing Dt:** 12/22/1999 **Reg #:** 2486931 **Reg. Dt:** 09/11/2001
Mark: HD
- 20 **Serial #:** 75886203 **Filing Dt:** 01/03/2000 **Reg #:** 2568105 **Reg. Dt:** 05/07/2002
Mark: HYPERTHERM AUTOMATION
- 21 **Serial #:** 75886367 **Filing Dt:** 01/03/2000 **Reg #:** 2568106 **Reg. Dt:** 05/07/2002
Mark: HYPERTHERM AUTOMATION

TRADEMARK APPLICATIONS

None

TRADEMARK LICENSES

None

PATENTS

- 1 **Patent #:** 4421970 **Issue Dt:** 12/20/1983 **Application #:** 06365466 **Filing Dt:** 04/05/1982
Title: COOLING AND HEIGHT SENSING SYSTEM FOR A PLASMA ARC CUTTING TOOL
- 2 **Patent #:** 4791268 **Issue Dt:** 12/13/1988 **Application #:** 07009508 **Filing Dt:** 01/30/1987
Title: ARC PLASMA TORCH AND METHOD USING CONTACT STARTING
- 3 **Patent #:** 4861962 **Issue Dt:** 08/29/1989 **Application #:** 07203440 **Filing Dt:** 06/07/1988
Title: NOZZLE SHIELD FOR A PLASMA ARC TORCH
- 4 **Patent #:** 4902871 **Issue Dt:** 02/20/1990 **Application #:** 07249407 **Filing Dt:** 09/26/1988
Title: APPARATUS AND PROCESS FOR COOLING A PLASMA ARC ELECTRODE
- 5 **Patent #:** 5120930 **Issue Dt:** 06/09/1992 **Application #:** 07395266 **Filing Dt:** 08/17/1989
Title: PLASMA ARC TORCH WITH IMPROVED NOZZLE SHIELD AND STEP FLOW
- 6 **Patent #:** 5074802 **Issue Dt:** 12/24/1991 **Application #:** 07406035 **Filing Dt:** 09/12/1989
Title: PNEUMATIC-ELECTRIC QUICK DISCONNECT CONNECTOR FOR A PLASMA ARC TORCH
- 7 **Patent #:** 5070227 **Issue Dt:** 12/03/1991 **Application #:** 07513780 **Filing Dt:** 04/24/1990
Title: PROCESS AND APPARATUS FOR REDUCING ELECTRODE WEAR IN A PLASMA ARC TORCH
- 8 **Patent #:** 5170033 **Issue Dt:** 12/08/1992 **Application #:** 07682991 **Filing Dt:** 04/12/1991
Title: SWIRL RING AND FLOW CONTROL PROCESS FOR A PLASMA ARC TORCH
- 9 **Patent #:** 5166494 **Issue Dt:** 11/24/1992 **Application #:** 07682992 **Filing Dt:** 04/12/1991
Title: PROCESS AND APPARATUS FOR REDUCING ELECTRODE WEAR IN A PLASMA ARC TORCH
- 10 **Patent #:** 5132512 **Issue Dt:** 07/21/1992 **Application #:** 07718953 **Filing Dt:** 06/21/1991
Title: NOZZLE SHIELD FOR PLASMA ARC TORCH
- 11 **Patent #:** 5396043 **Issue Dt:** 03/07/1995 **Application #:** 07753395 **Filing Dt:** 08/30/1991
Title: PLASMA ARC CUTTING PROCESS AND APPARATUS USING AN OXYGEN-RICH GAS SHIELD
- 12 **Patent #:** 5317126 **Issue Dt:** 05/31/1994 **Application #:** 07820278 **Filing Dt:** 01/14/1992
Title: NOZZLE AND METHOD OF OPERATION FOR A PLASMA ARC TORCH
- 13 **Patent #:** 5310988 **Issue Dt:** 05/10/1994 **Application #:** 07886067 **Filing Dt:** 05/20/1992
Title: ELECTRODE FOR HIGH CURRENT DENSITY PLASMA ARC TORCH
- 14 **Patent #:** 5414236 **Issue Dt:** 05/09/1995 **Application #:** 07989183 **Filing Dt:** 12/11/1992
Title: PROCESS FOR HIGH QUALITY PLASMA ARC CUTTING OF STAINLESS STEEL AND ALUMINUM
- 15 **Patent #:** 5380976 **Issue Dt:** 01/10/1995 **Application #:** 08024416 **Filing Dt:** 03/01/1993
Title: PROCESS FOR HIGH QUALITY PLASMA ARC AND LASER CUTTING OF STAINLESS STEEL AN ALUMINUM
- 16 **Patent #:** 5416297 **Issue Dt:** 05/16/1995 **Application #:** 08039898 **Filing Dt:** 03/30/1993
Title: PLASMA ARC TORCH IGNITION CIRCUIT AND METHOD

- 17 **Patent #:** 5464962 **Issue Dt:** 11/07/1995 **Application #:** 08283070 **Filing Dt:** 07/29/1994
Title: ELECTRODE FOR A PLASMA ARC TORCH
- 18 **Patent #:** 5558786 **Issue Dt:** 09/24/1996 **Application #:** 08319470 **Filing Dt:** 10/06/1994
Title: PROCESS FOR HIGH QUALITY PLASMA ARC AND LASER CUTTING OF STAINLESS STEEL AND ALUMINUM
- 19 **Patent #:** 5548097 **Issue Dt:** 08/20/1996 **Application #:** 08361730 **Filing Dt:** 12/22/1994
Title: PLASMA ARC CUTTING TORCH IGNITION CIRCUIT AND METHOD PROVIDING A FORCED ARC TRANSFER FUNCTION
- 20 **Patent #:** 5624586 **Issue Dt:** 04/29/1997 **Application #:** 08368329 **Filing Dt:** 01/04/1995
Title: ALIGNMENT DEVICE AND METHOD FOR A PLASMA ARC TORCH SYSTEM
- 21 **Patent #:** 5591357 **Issue Dt:** 01/07/1997 **Application #:** 08394707 **Filing Dt:** 02/27/1995
Title: PLASMA ARC CUTTING PROCESS AND APPARATUS USING AN OXYGEN-RICH GAS SHIELD
- 22 **Patent #:** 5620617 **Issue Dt:** 04/15/1997 **Application #:** 08544987 **Filing Dt:** 10/30/1995
Title: CIRCUITRY AND METHOD FOR MAINTAINING A PLASMA ARC DURING OPERATION OF A PLASMA ARC TORCH SYSTEM
- 23 **Patent #:** 5601734 **Issue Dt:** 02/11/1997 **Application #:** 08554638 **Filing Dt:** 11/06/1995
Title: ELECTRODE FOR A PLASMA ARC TORCH
- 24 **Patent #:** 5695662 **Issue Dt:** 12/09/1997 **Application #:** 08595797 **Filing Dt:** 02/02/1996
Title: PLASMA ARC CUTTING PROCESS AND APPARATUS USING AN OXYGEN-RICH GAS SHIELD
- 25 **Patent #:** 5760363 **Issue Dt:** 06/02/1998 **Application #:** 08707227 **Filing Dt:** 09/03/1996
Title: APPARATUS AND METHOD FOR STARTING AND STOPPING A PLASMA ARC TORCH USED FOR MECHANIZED CUTTING AND MARKING APPLICATIONS
- 26 **Patent #:** 5773788 **Issue Dt:** 06/30/1998 **Application #:** 08707247 **Filing Dt:** 09/03/1996
Title: GAS MIXTURES FOR PLASMA ARC TORCH CUTTING AND MARKING SYSTEMS
- 27 **Patent #:** 5653896 **Issue Dt:** 08/05/1997 **Application #:** 08711162 **Filing Dt:** 09/09/1996
Title: PROCESS FOR HIGH QUALITY PLASMA ARC AND LASER CUTTING OF STAINLESS STEEL AND ALUMINUM
- 28 **Patent #:** 5897795 **Issue Dt:** 04/27/1999 **Application #:** 08727019 **Filing Dt:** 10/08/1996
Title: INTEGRAL SPRING CONSUMABLES FOR PLASMA ARC TORCH USING BLOW FORWARD CONTACT STARTING SYSTEM
- 29 **Patent #:** 5994663 **Issue Dt:** 11/30/1999 **Application #:** 08727028 **Filing Dt:** 10/08/1996
Title: PLASMA ARC TORCH AND METHOD USING BLOW FORWARD CONTACT STARTING SYSTEM
- 30 **Patent #:** 5841095 **Issue Dt:** 11/24/1998 **Application #:** 08736707 **Filing Dt:** 10/28/1996
Title: APPARATUS AND METHOD FOR IMPROVED ASSEMBLY CONCENTRICITY IN A PLASMA ARC TORCH
- 31 **Patent #:** 5900169 **Issue Dt:** 05/04/1999 **Application #:** 08870476 **Filing Dt:** 06/06/1997
Title: SAFETY CIRCUIT FOR A BLOW FORWARD CONTACT START PLASMA ARC TORCH
- 32 **Patent #:** 5866872 **Issue Dt:** 02/02/1999 **Application #:** 08900309 **Filing Dt:** 07/25/1997
Title: PLASMA ARC TORCH POSITION CONTROL

- 33 **Patent #:** 5886315 **Issue Dt:** 03/23/1999 **Application #:** 08904694 **Filing Dt:** 08/01/1997
Title: BLOW FORWARD CONTACT START PLASMA ARC TORCH WITH DISTRIBUTED NOZZLE SUPPORT
- 34 **Patent #:** 6084199 **Issue Dt:** 07/04/2000 **Application #:** 08905001 **Filing Dt:** 08/01/1997
Title: PLASMA ARC TORCH WITH VENTED FLOW NOZZLE RETAINER
- 35 **Patent #:** 6028287 **Issue Dt:** 02/22/2000 **Application #:** 09020621 **Filing Dt:** 02/09/1998
Title: PLASMA ARC TORCH POSITION CONTROL
- 36 **Patent #:** 5977510 **Issue Dt:** 11/02/1999 **Application #:** 09067770 **Filing Dt:** 04/27/1998
Title: NOZZLE FOR A PLASMA ARC TORCH WITH AN EXIT ORIFICE HAVING AN INLET RADIUS AND AN EXTENDED LENGTH TO DIAMETER RATIO
- 37 **Patent #:** 6130399 **Issue Dt:** 10/10/2000 **Application #:** 09119163 **Filing Dt:** 07/20/1998
Title: ELECTRODE FOR A PLASMA ARC TORCH HAVING AN IMPROVED INSERT CONFIGURATION
- 38 **Patent #:** 6207923 **Issue Dt:** 03/27/2001 **Application #:** 09186791 **Filing Dt:** 11/05/1998
Title: PLASMA ARC TORCH TIP PROVIDING A SUBSTANTIALLY COLUMNAR SHIELD FLOW
- 39 **Patent #:** 6133543 **Issue Dt:** 10/17/2000 **Application #:** 09187274 **Filing Dt:** 11/06/1998
Title: SYSTEM AND METHOD FOR DUAL THRESHOLD SENSING IN A PLASMA ARC TORCH

PATENT APPLICATIONS

None

PATENT LICENSES

None