

PATENT ASSIGNMENT

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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
R.J. Dwayne Miller	07/25/2011
RECEIVING PARTY DATA	
Name:	ATTODYNE INC.
Street Address:	1 Westside Drive, Unit 6
City:	Toronto
State/Country:	CANADA
Postal Code:	M9C 1B2
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	11321057
CORRESPONDENCE DATA	
Fax Number:	(416)368-3628
<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>	
Phone:	4163681097
Email:	h-s@hill-schumacher.com
Correspondent Name:	Hill & Schumacher
Address Line 1:	264 Avenue Road
Address Line 4:	Toronto, CANADA M4V2G7
ATTORNEY DOCKET NUMBER:	397-007-P
NAME OF SUBMITTER:	Janet MacKeracher
Total Attachments: 3 source=392007Passignment#page1.tif source=392007Passignment#page2.tif source=392007Passignment#page3.tif	

OP \$40.00 11321057

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PATENT
REEL: 026643 FRAME: 0584

WORLDWIDE ASSIGNMENT

I, R.J. Dwayne MILLER, whose full post office address is, 21 Elmwood Avenue South, Port Credit, Ontario L5G 3J6, Canada, have invented "LASER SELECTIVE CUTTING BY IMPULSIVE HEAT DEPOSITION IN THE IR WAVELENGTH RANGE FOR DIRECT-DRIVE ABLATION" for the applications/patent listed in the attached Appendix A.

in consideration of Two Dollars (\$2.00) paid to me, the receipt and sufficiency of which is hereby acknowledged, and other good and valuable consideration, I by these presents confirm that I have sold, transferred and assigned and do hereby sell, transfer and assign to ATTODYNE INC., whose full post office address is, 1 Westside Drive, Unit 6, Toronto, Ontario M9C 1B2, Canada, its successors and assigns or nominees, all MY rights, title and interest in the United States, and all other countries of the world in and to MY invention as fully described and claimed in the United States patent application, and I sell, assign and transfer to ATTODYNE INC., all MY rights to apply for patent on said invention in the United States, and all other countries of the world including any and all divisions, continuations, continuation-in-part, re-examinations, renewals, reissues and/or extensions thereof, and all MY corresponding rights, title and interest in and to any patent which may issue therefor in the United States, and all other countries of the world.

AND I UNDERTAKE to sign such further documents to effect the aforesaid sale, assignment and transfer as may be required from time to time, without reimbursement, but at the expense of ATTODYNE INC.

AND I authorize HILL & SCHUMACHER, Patent and Trademark Agents, of 264 Avenue Road, Toronto, Ontario M4V 2G7, Canada to enter the particulars of the signature and particulars of the Declaration when missing.

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SIGNED AT (City/Town) Hamburg this 22 day of July, 2011.

R.J. Dwayne Miller
R.J. Dwayne MILLER

DECLARATION OF WITNESS

I, NADIA BARDENHEWER whose full post office address is Böckelweg 19,
22357 HAMBURG, GERMANY, hereby declare that I was
personally present and did see R.J. Dwayne MILLER who is personally known to me to
be the person named in the above assignment duly sign and execute the same.

DECLARED at (City/Town) HAMBURG, this 22 day of July, 2011.

[Signature]
(Signature of Witness)

SIGNED AT (City/Town) Toronto this 5 day of July, 2011.

ATTODYNE INC.

[Signature]
Name: Michael Cowan
Title: CEO

DECLARATION OF WITNESS

I, Darren Kraemer, whose full post office address
is 874 Palmerston Ave M6G 2E2, hereby declare that I was personally
present and did see Michael Cowan of ATTODYNE INC., who is personally
known to me to be the person named in the above assignment duly sign and execute
the same.

DECLARED AT (City/Town) Toronto, this 5 day of July, 2011

[Signature]
(Signature of Witness)

APPENDIX A

US Patent Application No. 11/321,057

LASER SELECTIVE CUTTING BY IMPULSIVE HEAT DEPOSITION IN THE IR
WAVELENGTH RANGE FOR DIRECT-DRIVE ABLATION

Filing Date: 30 December 2005

European Regional Phase Patent Application No. 05849197.8

LASER SELECTIVE CUTTING BY IMPULSIVE HEAT DEPOSITION IN THE IR
WAVELENGTH RANGE FOR DIRECT-DRIVE ABLATION

International Filing Date: December 30, 2005

Canadian Patent Application No. 2,594,357

LASER SELECTIVE CUTTING BY IMPULSIVE HEAT DEPOSITION IN THE IR
WAVELENGTH RANGE FOR DIREC-DRIVE ABLATION

Filing Date: 30 December 2005

Japanese National Phase Patent Application No. 2007-548649

LASER SELECTIVE CUTTING BY IMPULSIVE HEAT DEPOSITION IN THE IR
WAVELENGTH RANGE FOR DIRECT-DRIVE ABLATION

International Filing Date: December 30, 2005

Chinese Patent No. ZL 200580048846.1

Issued on February 16, 2011

LASER SELECTIVE CUTTING BY IMPULSIVE HEAT DEPOSITION IN THE IR
WAVELENGTH RANGE FOR DIREC-DRIVE ABLATION

Filing Date: 30 December 2005

Indian National Phase Patent Application No. 942/MUMNP/2007

LASER SELECTIVE CUTTING BY IMPULSIVE HEAT DEPOSITION IN THE IR
WAVELENGTH RANGE FOR DIRECT-DRIVE ABLATION

International Filing Date: December 30, 2005