

10-05-2007



ET

To the Director of the U.S. Patent and Trademark Office

103450889

documents or the new address(es) below.

10.3.07

**1. Name of conveying party(ies)**

Laser Applications, Inc.

**2. Name and address of receiving party(ies)**

Name: Alloy Bellows & Precision Welding, Inc.

Internal Address: Attn: Michael Canty

Additional name(s) of conveying party(ies) attached?  Yes  No

**3. Nature of conveyance/Execution Date(s):**

Execution Date(s) 8/18/2007

- Assignment  Merger
- Security Agreement  Change of Name
- Joint Research Agreement
- Government Interest Assignment
- Executive Order 9424, Confirmatory License
- Other \_\_\_\_\_

Street Address: 653 Miner Rd.

City: Cleveland

State: OH

Country: USA Zip: 44143

Additional name(s) & address(es) attached?  Yes  No

**4. Application or patent number(s):**

This document is being filed together with a new application.

A. Patent Application No.(s)

B. Patent No.(s)

6262387

10/05/2007 DBYRNE 00000007 6262387

01 FC:8021

40.00 DP

Additional numbers attached?  Yes  No

**5. Name and address to whom correspondence concerning document should be mailed:**

Name: Alloy Bellows & Precision Welding, Inc.

Internal Address: Attn: Michael Canty

Street Address: 653 Miner Rd.

City: Cleveland

State: OH Zip: 44143

Phone Number: 440-684-3000

Fax Number: 440-684-3001

Email Address: m.canty@alloybellows.com

**6. Total number of applications and patents involved: 1**

**7. Total fee (37 CFR 1.21(h) & 3.41) \$ 40**

- Authorized to be charged by credit card
- Authorized to be charged to deposit account
- Enclosed
- None required (government interest not affecting title)

**8. Payment Information**

a. Credit Card Last 4 Numbers \_\_\_\_\_  
Expiration Date \_\_\_\_\_

b. Deposit Account Number \_\_\_\_\_

Authorized User Name \_\_\_\_\_

**9. Signature:**

*Michael Canty*  
Signature

9/30/07  
Date

Michael Canty, President  
Name of Person Signing

Total number of pages including cover sheet, attachments, and documents:

3

Documents to be recorded (including cover sheet) should be faxed to (571) 273-0140, or mailed to:  
Mail Stop Assignment Recordation Services, Director of the USPTO, P.O.Box 1450, Alexandria, V.A. 22313-1450

**ASSIGNMENT OF PATENTS**

WHEREAS, Dale U. Chang has registered various patents related to laser welding systems; specifically U.S. Patent Nos. 6,040,550 (Apparatus and Method for Laser Welding the Outer Joints of Metal Bellows); 6,262,387 (Apparatus and Method of Laser Welding Inside Bellows Joints and Spacer for Manufacturing Bellows); 6,078,021 (Apparatus and Method of Laser Welding Inside Bellows Joints and Spacer for Manufacturing Bellows); 6,380,510 (Universal Holding and Alignment Fixture for Bellows Welding); and 5,681,490 (Laser Weld Quality Monitoring System), some of which may have been assigned to Laser Applications, Inc. (the "Patent Rights"); and

WHEREAS, pursuant to that certain Asset Purchase Agreement of 11/17/2006 entered into between Dale U. Chang, Kay Chang and Laser Applications, Inc. as Sellers and Alloy Bellows & Precision Welding, Inc. as Buyer, all of the Patent Rights were to be assigned to Alloy Bellows & Precision Welding, Inc. at final Closing under the Asset Purchase Agreement; and

WHEREAS, final Closing under the Asset Purchase Agreement has now occurred.

NOW, THEREFORE, for valuable consideration received, the satisfactory nature of which is acknowledged, Laser Applications, Inc., Dale U. Chang and Kay Chang, as their respective interests may appear, do hereby assign all right, title and interest in and to the following patents to Alloy Bellows & Precision Welding, Inc.:

- U.S. Patent No. 6,040,550 (Apparatus and Method for Laser Welding the Outer Joints of Metal Bellows);
- U.S. Patent No. 6,262,387 (Apparatus and Method of Laser Welding Inside Bellows Joints and Spacer for Manufacturing Bellows);
- U.S. Patent No. 6,078,021 (Apparatus and Method of Laser Welding Inside Bellows Joints and Spacer for Manufacturing Bellows);
- U.S. Patent No. 6,380,510 (Universal Holding and Alignment Fixture for Bellows Welding); and
- U.S. Patent No. 5,681,490 (Laser Weld Quality Monitoring System).

The status of U.S. Patent No. 6,380,510 and U.S. Patent No. 6,380,510 are not known to Seller. The maintenance fees have not been paid, and the patents may have expired on the two foregoing patents. Seller shall be under no obligation to reinstate any of the above patents which have expired or lapsed.

DATED this 27th day of September, 2007.


SELLER: DALE U. CHANG

By: *Dale U. Chang*

STATE OF FLORIDA  
ORANGE COUNTY

ACKNOWLEDGED BEFORE ME and subscribed in my presence this the 27<sup>th</sup> day of September, 2007 by Dale U. Chang.

*[Signature]*  
NOTARY PUBLIC

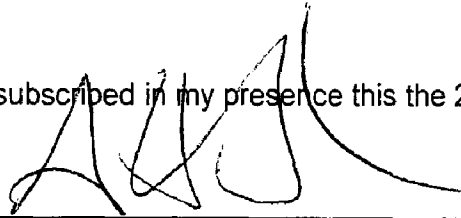
NOTARY PUBLIC-STATE OF FLORIDA  
 Stephen L. Skipper  
Commission # DD544241  
My Comm. Expires: 06/09/2010

SELLER KAY CHANG

By: Kay Chang

STATE OF FLORIDA  
ORANGE COUNTY

ACKNOWLEDGED BEFORE ME and subscribed in my presence this the 27<sup>th</sup> day of September, 2007 by Kay Chang.



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NOTARY PUBLIC

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Stephen L. Skipper

Commission # DD544241

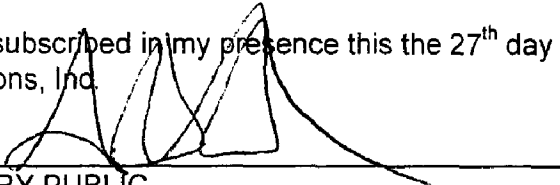
My Comm. Expires: 06/09/2010

SELLER: LASER APPLICATIONS, INC.

By: Dale U. Chang  
Dale U. Chang  
Its: President

STATE OF FLORIDA  
ORANGE COUNTY

ACKNOWLEDGED BEFORE ME and subscribed in my presence this the 27<sup>th</sup> day of September, 2007 by the authorized agent of Laser Applications, Inc.



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NOTARY PUBLIC

NOTARY PUBLIC-STATE OF FLORIDA



Stephen L. Skipper

Commission # DD544241

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