

PATENT ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	RELEASE BY SECURED PARTY
CONVEYING PARTY DATA	
Name	Execution Date
Stupp Bros., Inc.	01/14/2013
RECEIVING PARTY DATA	
Name:	APCI, LLC
Street Address:	4143 Technology Drive
City:	South Bend
State/Country:	INDIANA
Postal Code:	46628
PROPERTY NUMBERS Total: 12	
Property Type	Number
Patent Number:	8070039
Patent Number:	8181841
Application Number:	13462655
Application Number:	13309054
Application Number:	61630124
Application Number:	61630130
Application Number:	61630146
Application Number:	61630131
Application Number:	61630156
Application Number:	61630129
Application Number:	61630128
Application Number:	61626642
CORRESPONDENCE DATA	
Fax Number:	3176377561
Correspondence will be sent via US Mail when the fax attempt is unsuccessful.	

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Phone: 317-634-3456
Email: dsneed@uspatent.com
Correspondent Name: Charles J. Meyer
Address Line 1: 111 Monument Circle, Suite 3700
Address Line 4: Indianapolis, INDIANA 46204

ATTORNEY DOCKET NUMBER:

34359-2

NAME OF SUBMITTER:

Charles J. Meyer

Total Attachments: 4

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RELEASE OF SECURITY INTEREST

This Release Of Security Interest (the "Release Agreement") is made as of the 14 day of JANUARY, 2013, by and between APCI, LLC having an address of 4143 Technology Drive, South Bend, IN 46628 ("APCI"), and Stupp Bros., Inc. with an address of 3800 Weber Road, St. Louis, MO 63125 (the "Secured Party");

Whereas, APCI and the Secured Party entered into an Promissory Note and related Intellectual Property Security Agreement, each dated November 29, 2012, wherein APCI granted to the Secured Party a security interest in certain intellectual property identified therein and on Exhibit A hereto (the "Collateral"); and

Whereas, the Promissory Note has been satisfied and Stupp Bros. hereby desires to release the Collateral and terminate the November 29, 2012 Intellectual Property Security Agreement;

Now, therefore, the parties agree as follows:

Stupp Bros. hereby releases and terminates its security interest in the Collateral, as defined by Section 1 of the Intellectual Property Security Agreement, to specifically include those items listed on Exhibit A hereto. APCI acknowledges and agrees that this release applies only to the security interest based on the November 29, 2012 an Promissory Note and related Intellectual Property Security Agreement, and does not apply to any other security interest in the same or similar property which may be granted by APCI to Stupp Bros. under other agreements.

Stupp Bros., Inc.:

Signature: _____

Name: _____

Title: _____

Dated: _____

APCI, LLC:

Signature: Stephen A. Johnson

Name: Stephen A. Johnson

Title: CEO / President

Dated: _____

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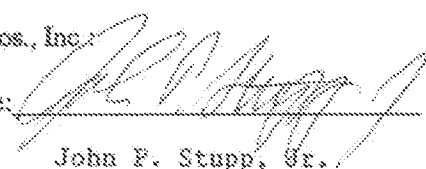
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Stupp Bros., Inc.:

Signature: 

Name: John P. Stupp, Sr.

Title: President

Dated: 1/14/2013

APCI, LLC:

Signature: _____

Name: _____

Title: _____

Dated: _____

EXHIBIT A

COLLATERAL

U.S. Issued Patents

1. Patent Number: US 8,070,039 Issued 12-6-11
2. Patent Number: US 8,181,841 Issued 5-22-12

U.S. Pending Applications

3. Application number: 13/462,655 Linear Friction Welder System and Method, Filed May 2, 2012
4. Application number: 13/309,054 Linear Friction Welder with Helical Groove, Filed December 1, 2011
5. LFW Apparatus (X-Y Motion) Serial Number: 61/630,124, APCI Attorney Ref. No. A11.011
6. LFW Method (Coupon Welds) Serial Number: 61/630,130, APCI Attorney Ref. No. A11.005
7. Repair Method & fixtures. LFW Method (Flash Trap) Serial Number: 61/630,146, APCI Attorney Ref. No. A11.016
8. LFW Method (Form Shaping) Serial Number: 61/630,146, APCI Attorney Ref. No. A11.018
9. LFW Apparatus & Method (Moon Chip) Serial Number: 61/630,131, APCI Attorney Ref. No. A11.006
10. LFW Apparatus & Method (Tube Oscillator) Serial Number: 61/630,156, APCI Attorney Ref. No. A11.002
11. LFW Apparatus & Method (Multi-Blade To Rotor Hub) Serial Number: 61/630,129, APCI Attorney Ref. No. A11.003
12. LFW Apparatus (Dual Head Oscillator) Serial Number: 61/630,128, APCI Attorney Ref. No. A11.004
13. LFW for Continuous Rods Serial Number: 61/626,642 (Abandoned) , APCI Attorney Ref. No. A11.017

Foreign Application

14. PCT/US2011/048785 Linear Friction Welding System with Eccentrics, Filed August 23, 2011

Invention Disclosures

15. Weld Profile: Description: Use of APCI, LFW to create a unique weld profile, APCI Attorney Ref. No. A11.014

16. Zero Load LFW Fixtures: Description: Fixtures eliminate load forces on work pieces. , APCI

Attorney Ref. No. A11.012

17. Torque Load Control System: Description: Control System for LFW that monitors torque. , APCI

Attorney Ref. No. A11.013