2017

Fiscal Year
3rd Quarter Ending
December 31, 2016
and
OTC Pink Basic Disclosure

B O N A L   I N T E R N A T I O N A L , I N C .

1300 North Campbell Road • Royal Oak, Michigan, 48067

1-800-Metal-29 • Tel: (248) 582-0900 • Fax: (248) 582-0901 • www.bonal.com

*OTC • **"BONL"** • A Public Company*

Bonal International, Inc. and Subsidiary

Consolidated Balance Sheet

Assets	December, 2016 (Unaudited)	March 31, 2016
Current Assets		
Cash and cash equivalents	$ 842,728	$ 873,842
Accounts receivable-trade, net	107,630	108,027
Inventories, net	458,467	463,309
Prepaid expenses and other current assets:		
Prepaid expenses	21,935	23,169
Refundable taxes	(4,506)	59,000
Deferred tax asset	32,000	32,000
Other current assets	27,690	36,213
Total current assets	1,485,944	1,595,560
Property and Equipment - Net	33,624	48,329
Total assets	**$ 1,519,568**	**$ 1,643,889**

Liabilities and Stockholders' Equity	December, 2016	March 31, 2016
Current Liabilities		
Accounts payable	$ 41,259	$ 46,867
Accrued and other current liabilities:		
Accrued compensation	40,934	81,400
Customer deposits and advances	16,000	9,600
Accrued income tax	(65,093)	-
Other accrued liabilities	11,145	20,779
Total current liabilites	44,245	158,646
Long-Term Liabilities		
Deferred tax liablity	15,500	15,500
Stockholders' Equity	1,459,823	1,469,743
Total liabilities and stockholders' equity	**$ 1,519,568**	**$ 1,643,889**

The accompanying notes are an integral part of these consolidated financial statements.

Bonal International, Inc. and Subsidiary

Consolidated Statement of Operations

(Unaudited)

	Three Months Ended December 31,		Nine Months Ended December 31,	
	2016	**2015**	**2016**	**2015**
Net Sales	$ 393,298	$ 532,288	$ 1,191,383	$ 1,784,723
Cost of Sales	93,996	152,725	317,545	444,591
Gross Profit	299,302	379,563	873,838	1,340,132
General and Administrative Expenses	305,306	352,356	889,143	1,016,398
Operating Income (Loss)	(6,004)	27,207	(15,305)	323,734
Nonoperating Income				
Interest income	767	817	1,809	1,670
Other income	(623)	(542)	(1,024)	(1,155)
Total nonoperating income	144	275	785	515
Income (Loss) - Before income taxes	(5,860)	27,482	(14,520)	324,249
Income Tax Expense (Credit) (Estimated)	(800)	9,000	(4,600)	97,000
Net Income (Loss)	**$ (5,060)**	**$ 18,482**	**$ (9,920)**	**$ 227,249**
Per-Share Data - Net income	$ (0.00)	$ 0.01	$ (0.01)	$ 0.13
Average Number of Shares Used in per Share Computation	1,747,922	1,747,922	1,747,922	1,747,922

The accompanying notes are an integral part of these consolidated financial statements.

Consolidated Statement of Stockholders' Equity
(Unaudited)

	Class A Common Stock	Class B Common Stock	Additional Paid-in Capital	Retained Earnings	Total
Balance - April 1, 2013	**8,740**	**-**	**688,212**	**693,219**	1,390,171
Net Income	-	-	-	132,927	132,927
Dividends ($0.10 per share)	-	-	-	(174,792)	(174,792)
Balance - March 31, 2014	**8,740**	**-**	**688,212**	**651,354**	**1,348,306**
Net Income	-	-	-	443,162	443,162
Dividends ($0.15 per share)	-	-	-	(262,188)	(262,188)
Balance - March 31, 2015	**8,740**	-	**688,212**	**832,328**	**1,529,280**
Net Income	-	-	-	202,651	202,651
Dividends ($0.15 per share)	-	-	-	(262,188)	(262,188)
Balance - March 31, 2016	**8,740**	-	**688,212**	**772,791**	**1,469,743**
Net Income (Year to Date Dec. 31, 2016)	-	-	-	(9,920)	(9,920)
Balance - December 31, 2016	$ **8,740**	$ **-**	$ **688,212**	$ **762,871**	$ **1,459,823**

The accompanying notes are an integral part of these consolidated financial statements.

Consolidated Statement of Cash Flows
(Unaudited)

	Nine Months Ended December 31, 2016	2015
Cash Flows from Operating Activities		
Net income	$ (9,920)	$ 227,249
Adjustments to reconcile net income to net cash provised by operating activities:		
Depreciation and amortization	14,705	15,427
Net change in:		
Accounts receivable - Trade	397	132,605
Inventories	4,842	15,456
Prepaid expenses and other	8,170	4,807
Accounts payable	(5,608)	(45,839)
Accrued liabilities and other	(43,700)	(196,252)
Net cash provided by operating actvities	(31,114)	153,453
Cash Flows used in Investing Activities		
Purchase of property and equipment	0	(28,456)
Net cash used in investing activities	0	(28,456)
Cash Flows used in Financing Activities		
Dividends paid	0	(262,188)
Net cash used in financing activities	0	(262,188)
Net Decrease in Cash and Cash Equivalents	(31,114)	(137,191)
Cash and Cash Equivalents - Beginning of year	873,842	1,030,789
Cash and Cash Equivalents - End of period	**$ 842,728**	**$ 893,598**

The accompanying notes are an integral part of these consolidated financial statements.

Note 1 - Nature of Business and Summary of Significant Financial Accounting Policies

Principles of Consolidation – The accompanying consolidated financial statements include the accounts of Bonal International, Inc. and its wholly owned subsidiary, Bonal Technologies, Inc. (collectively, the "Company"). All material intercompany accounts and transactions have been eliminated in the accompanying consolidated financial statements.

Nature of Business – Bonal Technologies, Inc. performs design, development, manufacturing, and marketing of metal stress-relieving equipment internationally.

Basis of Accounting – The Company maintains its books on the accrual basis of accounting in accordance with accounting principles generally accepted in the United States of America.

Concentrations of Credit Risk – The Company primarily deposits cash with a national bank and at times throughout the year may maintain balances that exceed federally insured limits of $250,000, per depositor per insured bank. The total uninsured balance at December 31, 2016, is approximately $93,000. The Company has not experienced any losses in such accounts, and management believes the Company is not exposed to any unusual credit risk on cash and cash equivalents.

Use of Estimates – The preparation of consolidated financial statements in conformity with accounting principles generally accepted in the United States of America requires management to make estimates and assumptions that affect the reported amounts of assets and liabilities and disclosure of contingent assets and liabilities at the date of the consolidated financial statements and the reported amounts of revenue and expenses during the reporting year. Actual results could differ from those estimates.

Cash and Cash Equivalents – The Company considers all highly liquid investments with an original maturity of three months or less to be cash equivalents.

Trade and Accounts Receivable – The Company values its accounts receivable at invoice amounts. The carrying amount of accounts receivable is reduced by a valuation allowance that reflects management's best estimate of amounts that will not be collected. Management assesses the collectability of the accounts receivable balance and estimates the portion, if any, of the balance that will not be collected. Uncollectible amounts are written off as a charge against the valuation allowance in the period that such determination is made. The allowance for doubtful accounts as of December 31, 2016 and 2015 was $606 and $487 respectively.

Inventories – Inventories consist of raw materials, work in progress and finished goods and are stated at the lower of cost, determined on the first-in, first-out (FIFO) method, or market. A valuation allowance is provided for obsolete and slow moving inventory to write down costs to net realizable value (market). The Company has recorded an obsolescence reserve of $62,615 and $65,000 for December 31, 2016 and 2015 respectively.

Property and Equipment – Property and equipment are recorded at cost. Depreciation and amortization are computed over the estimated useful lives of the related assets which range from 3-10 years, using accelerated methods for financial statement purposes. Major improvements and renewals are capitalized while ordinary maintenance and repairs are expensed. The cost and related accumulated depreciation and amortization of assets sold or otherwise disposed of during the year are removed from the accounts. Any gain or loss is reflected in the year of the disposal.

Management reviews these assets for impairment whenever events or changes in circumstances indicate that their carrying value may not be recoverable. The Company noted no impairment as of December 31, 2016 and 2015.

Revenue Recognition – The Company recognizes revenue when persuasive evidence of an arrangement exists, delivery has occurred or services have been rendered, the price is fixed or determinable, and collectability of the selling price is reasonably assured.

Income Taxes – A current tax liability or asset is recognized for the estimated taxes payable or refundable on tax returns for the year. Deferred tax liabilities or assets are recognized for the estimated future tax effects of temporary differences between financial reporting and tax accounting. Valuation allowances are established when necessary to reduce deferred tax assets to the amount expected to be realized.

Earnings per Common Share – Earnings per common share are based on the number of common shares outstanding at the end of the year.

Reclassification – Certain items in the prior years' consolidated financial statements have been reclassified to conform to the presentation in the current year consolidated financial statements.

Note 2 – Inventories

Major classes of inventories are as follows:

	Dec. 31, 2016	(Audited) March 31, 2016
Raw material	$ 255,277	$ 231,125
Work in progress	98,360	181,097
Finished goods	167,445	116,087
Total cost	**521,082**	**528,309**
Reserve for obsolescence	(62,615)	(65,000)
Total Inventories	**$ 458,467**	**$ 463,309**

Note 3 – Property and Equipment

Major classes of property and equipment are as follows:

	Dec. 31, 2016	(Audited) March 31, 2016
Machinery and equipment	$ 55,007	$ 55,007
Displays	28,272	28,272
Transportation equipment	46,448	46,448
Office furniture and equipment	252,057	252,057
Leasehold improvements	5,367	5,367
Total cost	**387,151**	**387,151**
Accumulated depreciation and amortization	(353,527)	(338,822)
Net property and equipment	**$ 33,624**	**$ 48,329**

Depreciation and amortization expense was $14,705 and $15,427 for the three months ended December 31, 2016 and 2015 respectively.

Note 4 – Income Taxes

The provision for income taxes consists of the following:

	Dec. 31, 2016	Dec. 31, 2015
Current expense	$ (4,600)	$ 97,000
Net income tax expense	$ (4,600)	$ 97,000

A reconciliation of the provision for income taxes to income taxes computed by applying the statutory United States federal tax rate to income before taxes is as follows:

Deferred tax assets result primarily from differences in the period of deductibility of certain expenses. Deferred tax liabilities result from different methods used for depreciation for financial reporting and income tax purposes. The net deferred tax asset totaled $32,000 and $32,400 as of December 31, 2016 and 2015, respectively.

Note 5 – Lease Commitments

The Company leases office and manufacturing space on a month to month basis at the rate of $5,623 per month. In addition the Company is responsible for certain occupancy expenses including utilities and insurance. Rent expense for all leased property totaled $50,067 for each of the periods ended December 31, 2016 and 2015.

Note 6 – Stockholders' Equity

The Company's stock at December 31, 2016 and March 31, 2016 consists of the following:

- Class A common, voting stock, 5,000,000 authorized shares, with $.005 par value. A total of 1,747,922 shares were issued and outstanding at December 31, 2016 and March 31, 2016.

- Class B common, nonvoting stock, 5,000,000 authorized shares, with $.01 par value. There were no shares issued or outstanding at December 31 2016 and March 31, 2016.

- Preferred stock, 200,000 authorized shares, with $.01 par value. There were no shares issued or outstanding at December 31, 2016 and March 31, 2016.

Note 7 – Employee Benefit Plan

The Company sponsors a 401(k) plan that provides retirement benefits for its employees according to the provisions of the plan document. There were no contributions made by the Company during the nine months ending December 31, 2016 or December 31, 2015.

This Page is Intentionally Left Blank

OTC Pink Basic Disclosure

For

BONAL INTERNATIONAL, INC.

A DELAWARE CORPORATION

Dated

February 14, 2017

Contents

1. Name of Issuer and Its Predecessor

The name of the issuer is Bonal International, Inc. ("Bonal *International*" or the "Company"). Bonal *International* is a successor to Sport Connection, Inc., a Utah corporation ("SCI") as of August 17, 1990. Bonal *International* is the holding company of Bonal Technologies, Inc., ("Bonal *Technologies*") its wholly owned subsidiary and operations arm of the Company. Bonal *Technologies*, Inc. is incorporated in the State of Michigan.

2. Address of Company's Principal Executive Offices

1300 North Campbell Road
Royal Oak, MI 48067
Telephone: (248) 582-0900
Email: Investor@Bonal.com

www.Bonal.com
www.Meta-Lax.com
www.PulsePuddle.com
www.DistortionControl.com

3. Securities Information

Trading Symbol:	BONL
CUSIP Number:	097-770-200
Title of Stock:	Class A Common
Total Shares Authorized:	5,000,000
Total Shares Outstanding:	1,747,922
Par Value:	$0.005 per share
Shareholders of Record on Dec. 31, 2016	216
Shareholders of Record on Dec. 4, 2015	226

Transfer Agent

OTC Stock Transfer (registered under Exchange Act)
P.O. Box 65665
Salt Lake City, UT 84165
Telephone: (801) 485-5555

Dividend History over the past Eight Quarters

Fiscal Year	Payable Date	Dividend Amount / Share	Total Amount of Dividend
FY 2016	12-11-2015	$0.05	$ 87,396
FY 2016	08-05-2015	$0.10	$174,792
FY 2015	03-10-2015	$0.05	$ 87,396

4. Issuance History for Past Two Years

There have been no new offerings of stock for the Company in that last two fiscal years.

5. Financial Statements for Past Eight Quarters

A. 3rd Quarter Financial Report for FY 2017 – previously presented in this report
B. References to Past Financial Reports that have been previously posted via OTCIQ.com
- 2nd Quarter Financial Report for FY 2017, ended September 30
- 1st Quarter Financial Report for FY 2017, ended June 30
- Annual Report for FY 2016, ended March 31
- 3rd Quarter Financial Report for FY 2016, ended December 31
- 2nd Quarter Financial Report for FY 2016, ended September 30
- 1st Quarter Financial Report for FY 2016, ended June 30
- Annual Report for FY 2015, ended March 31

6. Description of Business, Products, and Services

A. Business Operations.

The business conducted by Bonal *International* is the business that is conducted by Bonal *Technologies*, the Company's wholly owned subsidiary. Bonal *Technologies* is the pioneer, patent holder and world's leading provider of sub-harmonic vibrational stress relief and weld conditioning equipment for metal. Bonal *Technologies* offers electronically controlled vibrational Meta-Lax® stress relieving equipment to treat work pieces ranging in weight from ounces to several million pounds. Besides manufacturing Meta-Lax stress relief and weld conditioning systems, Bonal *Technologies* also provides stress relief service to customers in the automotive, aerospace, shipbuilding, machine tool, mold making and die casting industries.

B. Date and Domicile

Bonal *International* is a corporation, duly organized and existing under the laws of the State of Delaware as of August 17, 1990. The Company's wholly owned subsidiary and operations arm, Bonal *Technologies*, Inc., is incorporated in the State of Michigan.

C. Primary and Secondary SIC Codes

Bonal *International* has no operations. As such it has no SIC code. However, its subsidiary, Bonal *Technologies*, is the operations arm of the Company and has SIC codes. The primary and secondary SIC codes for the products of Bonal *Technologies* are 3549 and 3829, respectively.

D. Fiscal Year End Date

March 31 is the fiscal year end date of the Bonal *International* and Bonal *Technologies*.

E. Description of Technology – Meta-Lax®

Introduction / Opportunity. When metal is manufactured into parts or used in service, it is often subjected to a sharp temperature drop. That temperature drop causes thermal residual stress which potentially can lead to distortion or premature fatigue. Stress relieving helps prevent these problems. The traditional method of stress relieving has been to heat metal work pieces to a high temperature, then slow cool. Heat treat stress relief, although effective, is expensive, takes a lot of time, consumes a large amount of energy, and is plagued with numerous negative side effects including treatment distortion, changing of mechanical properties, and size and weight limitations. This list of problems presents an opportunity for a high-tech alternative stress relief process.

Bonal Alternative. Bonal *Technologies* developed and patented a high-tech sub-harmonic vibrational stress relieving process for metal parts called "Meta-Lax®." Stress relief, using Meta-Lax, is accomplished by using a precise, non-destructive, low frequency (sub-harmonic) vibration energy applied to the work piece. The equipment has the ability to provide verification and certification that stress removal has occurred, a feature not provided by any other known method of stress relief in use today. In comparison to heat treat stress relief, Meta-Lax is as effective and consistent, yet can be applied at a fraction of the time, energy and monetary cost, and does not generate any of the negative side effects.

Description of Products

Bonal *Technologies* has three products lines utilizing Meta-Lax technology – Meta-Lax, Pulse Puddle Arc Welding, and Black Magic®. Each system consists of an electric motor driven force inducer, a transducer, and an electronic control console.

Meta-Lax® Equipment (Exhibit A). Meta-Lax equipment is Bonal *Technologies'* main product line. The Meta-Lax equipment can be used to stress relieve metal work pieces in place of heat treat stress relief and/or can be used during welding to gain many desirable benefits.

Series 2000. The Series 2000 is a portable Meta-Lax system designed for basic stress relief and weld conditioning applications. Model 2000 features a front flat-panel touch-screen display for ease of operation. Manual stress relief certification can be produced with this system. The Series 2000 is ideal for the small machine and fab shops.

Series 2400. The Series 2400 is an upgrade to the Series 2000 and features capacity to save data from up to 100,000 treated work pieces onto a flash drive for later retrieval and printout of graphic stress relief certification. The Series 2400 system is ideal for machine and fab shops where stress relief or weld conditioning is specified by another organization, or for companies that are ISO 9000 compliant.

Pulse Puddle Arc Welding (PPAW®) Equipment (Exhibit B)**.** Pulse Puddle Arc Welding utilizes the same patented Meta-Lax process yet applies that process exclusively during welding. PPAW will relieve the thermal stress as thermal stress is being induced during weld solidification. This procedure produces several desirable benefits for the weld metal and heat affected zone, with the two most sought after benefits being preventing weld distortion and preventing weld cracking.

Series 5500. Pulse Puddle Arc Welding (PPAW) equipment is designed to be permanently mounted onto a weld table or can be transported to field locations. Series 5500 is ideal wherever welding (metal-added welding processes) is being performed.

Black Magic® Equipment (Exhibit C)**.** The Black Magic equipment utilizes the same successful Meta-Lax stress relief technology. The unit features simple, but effective stress relief for smaller work pieces. The system is packaged in a compact self-contained vibrating platform which can be placed on a bench or cart. Each Black Magic system is pre-calibrated to treat five weight ranges and requires no operator training.

Series 7000. There are three sizes of Black Magic systems; 50-lbs., 150-lbs., and 300-lbs. maximums. Black Magic equipment is ideal for machine shops, die casters, and engine builders that work on metal parts weighing 300 pounds or less.

7. Description of Facilities

A. Building.

Bonal *Technologies* currently leases approximately 12,275 square feet of office and light industrial space in Royal Oak, Michigan on a month to month basis. The Company also uses the facility for office space.

B. Machinery

Bonal *Technologies* maintains assets for assembly of their products, including electronic workstations, soldering equipment and hand tools. They also have shelving and pallet racks for inventory organization, some small machinery (lathe, mill and drill press) for modification and prototyping, testing and calibration equipment, and a commercial delivery van and a fork truck. A cube style partition system and other office furniture, file cabinets and supporting equipment for the sales and administrative areas, along with an intranet server with desktop workstations for all sales, marketing, customer service and administration departments. All assets are maintained in good condition and Bonal *Technologies* currently owns all of its assets.

8. Officers, Directors, and Control Persons

A. Officers and Directors

Name	Position
Thomas E. Hebel	Chairman, President, CEO
Paul Y. Hebel	Director, Vice President
Harold Y. Hebel	Director, Treasurer, CFO
John A. Hebel	Director, Secretary
George W. Harrison	Director
Betty Jean Hebel	Director

B. Legal/Disciplinary History

In the last 5 years, none of the officers or directors of the Company have been the subject of: (i) a conviction in a criminal proceeding or named as a defendant in a pending criminal proceeding; (ii) the entry of an order, judgment or decree, not subsequently reversed, suspended or vacated, by a court of competent jurisdiction that permanently or temporarily enjoined, barred, suspended or otherwise limited such person's involvement in any type of business, securities, commodities or banking activities; (iii) a finding or judgment by a court of competent jurisdiction (in a civil action), the SEC, the Commodity Futures Trading Commission, or a state securities regulator of a violation of federal or state securities or commodities law, which finding or judgment has not been reversed, suspended or vacated; or (iv) the entry of an order by a self-regulatory organization that permanently or temporarily barred, suspended or otherwise limited such person's involvement in any type of business or securities activities.

C. Beneficial Owners

Below is listed all known control/beneficial shareholders owning or controlling more than 5% of the Company's securities.

Name	Number of Shares Owned	Percentage
Marilyn S. Hebel via Marilyn S. Hebel Trust & A. George Hebel, III Trust c/o Bonal International, Inc. 1300 N. Campbell Rd. Royal Oak, MI 48067	332,644	19.0
Thomas E. Hebel c/o Bonal International, Inc. 1300 N. Campbell Rd. Royal Oak, MI 48067	226,356	13.0
Paul Y. Hebel c/o Bonal International, Inc. 1300 N. Campbell Rd. Royal Oak, MI 48067	226,356	13.0
Betty Jean Hebel c/o Bonal International, Inc. 1300 N. Campbell Rd. Royal Oak, MI 48067	125,620	7.2

Above listed contacts are accessible through the office of the secretary of Bonal International, Inc.

D. Disclosure of Certain Relationships.

Various members of the board of directors are related. Thomas, Paul, and Betty Jean Hebel are siblings. Harold Hebel is Paul's son and nephew of Thomas and Betty Jean. John Hebel is the nephew of Thomas, Paul, and Betty Jean. There were no arrangements or understandings pursuant to which any of them were elected as officers or directors.

9. <u>Third Party Professional Providers</u>

Legal Counsel – Securities Matters:

Butzel Long Attorneys
150 W. Jefferson Ave., Suite 100
Detroit, MI 48226
Attn: Justin G. Klimko, Esq.
Telephone: (313) 225-7000
E-mail: KlimkoJG@Butzel.com

Legal Counsel – General Matters:

Valentine Lawyers, P.C.
5767 W. Maple Road, Suite 400
West Bloomfield, MI 48322
Attn: Victoria Valentine, Esq.
Telephone: (248) 851-3010
E-mail: VAV@Valetine-Lawyers.com

Legal Counsel – Intellectual Property Matters

Reising, Ethington, Barnes, Kisselle, P.C.
P.O. Box 4390
Troy, Michigan 48099-4390
Attn: Steven B. Walmsely, Esq.
Telephone: (248) 689-3500
Email: Walmsely@Reising.com

Auditor. The Company contracts with Cohen and Company accounting firm to perform an annual audit of the Company's financial statements in accordance with accounting principles generally accepted in the United States of America (US GAAP). Cohen and Company is licensed in the State of Michigan and registered with the PCAOB.

Cohen & Company
21420 Greater Mack Ave.
St. Claire Shores, MI 48080
Attn: Clifford Holmyard, CPA, Partner
Telephone: (586) 772-8100
E-mail: CHolmyard@CohenCPA.com

Public Relations:

Angelfoot Enterprises, LLC
c/o 1300 N. Campbell Rd. Suite A
Royal Oak, MI 48067
Attn: Daniel Hebel
Telephone: (248) 677-1326
E-mail: Dan@AngelfootEnterprises.com

The Company does not maintain an active, ongoing relationship with any investor relations consultant.

10. Company's Certifications

I, Thomas E. Hebel, certify that:

1. I have reviewed this disclosure statement of Bonal International, Inc.;
2. Based on my knowledge, this disclosure statement does not contain any untrue statement of a material fact or omit to state a material fact necessary to make the statements made, in light of the circumstances under which such statements were made, not misleading with respect to the period covered by this disclosure statement; and
3. Based on my knowledge, the financial statement, and other financial information included or incorporated by reference in this disclosure statement, fairly present in all material respects the financial condition, results of operations and cash flows of the issuer as of, and for, the periods presented in this disclosure statement.

__/ s /, *Thomas E. Hebel*____________ February 14, 2017_______
Thomas E. Hebel, CEO Date

I, Harold Y. Hebel, certify that:

1. I have reviewed this disclosure statement of Bonal International, Inc.;
2. Based on my knowledge, this disclosure statement does not contain any untrue statement of a material fact or omit to state a material fact necessary to make the statements made, in light of the circumstances under which such statements were made, not misleading with respect to the period covered by this disclosure statement; and
3. Based on my knowledge, the financial statement, and other financial information included or incorporated by reference in this disclosure statement, fairly present in all material respects the financial condition, results of operations and cash flows of the issuer as of, and for, the periods presented in this disclosure statement.

__/ s /, *Harold Y. Hebel*____________ February 14, 2017________
Harold Y. Hebel, CFO Date

Exhibit A

BONAL TECHNOLOGIES INC

SUBSIDIARY OF BONAL INTERNATIONAL, INC.

U.S. Patent No. 4,968,359 and others apply.

META-LAX®

Console Selection Guide

Stress Relief and Weld Conditioning Systems

2400 Series

- **Graphic Certification with Touch Screen Controls**
- Semi-Auto Stress Relief and Weld Conditioning
- 7” High definition color touch screen control panel
- Saves data on a flash drive for graphic printout
- Three languages; English, French, and Spanish
- Model: 2401 for 110 volt - (black cover)
- Model: 2420 for 220 volt - (maroon cover)

2000 Series

- **Manual Certification System:**
- Lowest Cost Meta-Lax System
- Manual Stress Relief & Weld Conditioning
- 5” color touch screen control panel
- Three languages; English, French, and Spanish
- Model: 2001 for 110 volt - (black cover)
- Model: 2020 for 220 volt - (maroon cover)

BONAL TECHNOLOGIES INC

SUBSIDIARY OF BONAL INTERNATIONAL, INC.

1300 North Campbell Road, Royal Oak, MI 48067 USA

Voice: 248 582-0900 • Fax: 248 582-0901

META-LAX

Stress Relief & Weld Conditioning

800-Metal-29

Meta-Lax Stress Relief Equipment
Force Inducer Selection Guide

1F Force Inducer

Weight Range:	**60 - 500 lbs. (27 - 225)**
Energy Level:	190 lbs. (86) @ 100 Hz
Adjustment Time:	N/A
Size:	H: 5" x W: 9" D: 8" (13 x 23 x 20)
Weight:	24 lbs. (11)
Motor:	1/2HP

1FD Force Inducer

Weight Range:	**Setting #1 120 - 3,000 lbs. (54 - 1,350)** **Setting #2 500 - 6,000 lbs. (225 - 2,700)** **Setting #3 1,000 - 10,000 lbs. (450 - 4,500)**
Energy Level:	400 lbs. (180) @ 100 Hz
Adjustment Time:	12 minutes
Size:	H: 7" x W: 10" D: 10 1/2" (18 x 25 x 27)
Weight:	41 lbs. (19)
Motor:	1/2HP

V8(i) Force Inducer

Weight Range:	**100 - 20,000 lbs. (45 - 9,000)**
Energy Level:	650 lbs. (295) @ 100 Hz
Adjustment Time:	15 seconds
Size:	H: 7 1/2" x W: 10" D: 11" (19 x 25 x 28)
Weight:	36 lbs. (16)
Motor:	5/8HP

2A(i) Force Inducer

Weight Range:	**150 - 40,000 lbs. (70 - 18,000)**
Energy Level:	770 lbs. (350) @ 100 Hz
Adjustment Time:	15 seconds
Size:	H: 7" x W: 10" D: 12" (18 x 25 x 31)
Weight:	47 lbs. (21)
Motor:	1HP

3A(i) Force Inducer

Weight Range:	**5,000 - over lbs. (2,250 - over)**
Energy Level:	1,465 lbs. (655) @ 100 Hz
Adjustment Time:	15 seconds
Size:	H: 8" x W: 11" D: 13" (20 x 28 x 33)
Weight:	63 lbs. (29)
Motor:	1HP

( )= cm/kg

Models V8i, 2Ai & 3Ai, for 110 volt systems.

BONAL TECHNOLOGIES INC
SUBSIDIARY OF BONAL INTERNATIONAL, INC.

1300 North Campbell Road, Royal Oak, MI 48067 USA
Voice: 248 582-0900 • Fax: 248 582-0901

META-LAX
Stress Relief & Weld Conditioning

Pulse Puddle Arc Welding (PPAW)®

the equipment

Welders Do It Better With Pulse Puddle Arc Welding

the box 5000/5020

All front panel controls, connectors, and breakers for ease of use and accessibility. Top mount handle for easy transportation around the weld shop or can be used with a wall mounting bracket.

The box with its lighted power switch and quick connect input and output sockets is very user friendly to operate. The wand can be mounted on the box or set next to the welder on the table.

the box 5000-00 includes:

the box and the AC power cord 6'
the wand and the wand cable 10'
the sensor and the sensor cable 10'
the book of instructions

the box kit 5020-00 includes:

same as the 5000-00 except is 220 volt

Power: 110 or 220 volts; 50/60 Hz; 1.1 KVA
Size: 11" x 11" x 8 1/2" **(28 x 28 x 22) Weight:** 26 lbs. **(12)**

---

the wand

The unique wand contains the pulsator's all in one "speed and level" meter, along with the pulsator speed adjustment and the sensors level adjustment controls.

Size: 9" x 5 1/4" x 1 1/2" **(23 x 13 x 4)**
Weight: 1 lb. **(.45)**

the sensor

The patented sensor is mounted to the workpiece and picks up the pulse strength from the part and sends it back to the box and the wand enabling the operator to zero in on the proper pulse rate for welding.

Size: 1 1/2" hex x 4 1/2" **(4 x 11.5)**

Weight: 1 lb. **(.45)**

(cm, kg)

Bonal Technologies, Inc. (BTI) 1300 North Campbell, Royal Oak, MI 48067 USA Tel: 248 582-0900 Fax: 248 582-0901 www.pulsepuddle.com

Pulse Puddle Arc Welding (PPAW)

the pulsators

Welders Do It Better With Pulse Puddle Arc Welding

the P1 pulsator

The P1 is designed for the light work piece weight range. It has one fixed energy level.

Working Capacity: 60-500 lbs. **(27 - 225)**
Size: 4” x 5” x 8” (10 x 13 x 20)
Weight: 13 lbs (6) **Motor:** 1/2 HP

the P2 pulsator

The P2 design is perfect for the many weld tables within the fab shop. Great for permanent mounting under the weld table.

Working Capacity:
Setting #1 120 - 3,000 lbs. (54 - 1,350)
Setting #2 500 - 6,000 lbs. (225 - 2,700)
Setting #3 1,000 - 10,000 lbs. (450 - 4,500)
Size: 6” x 5 1/2” x 10 1/2” (15 x 14 x 27)
Weight: 25 lbs (11) **Motor:** 1/2 HP

the P3 pulsator

The P3 design is the same as the P2 except for a heavier workload. Works well attached directly to large and rigid work pieces.

Working Capacity:
Setting #1 2,000 - 10,000 lbs. (900 - 4,500)
Setting #2 3,000 - 20,000 lbs. (1,350 - 9,000)
Setting #3 5,000 - 40,000 lbs. (2,250 - 18,000)
Size: 6 1/2” x 5 1/2” x 11” (16.5 x 14 x 28)
Weight: 29 lbs (13) **Motor:** 1/2 HP

the P4 & P5 pulsator (P5 not shown)

The P4 & P5 offers the ultimate in flexible adjustment for the work piece ranges. They both offer a quick change adjustment of their energy levels.The mounting plate is standard.

P4 Working Capacity: 100- 20,000 lbs. (45 - 9,000)
Size: 7 1/2" x 10” x 11” (19 x 25 x 28)
Weight: 36 lbs. (16) Motor: 5/8 HP

P5 Working Capacity: 150 - 40,000 lbs (70 - 18,000)
Size: 7” x 10” x 12” (18 x 25 x 31)
Weight: 47 lbs (21) **Motor:** 1 HP

(cm, kg)

Exhibit C

The *Ultimate* Distortion Controller

For Small Metal Parts

Black Magic Facts:

- Reduce distortion up to 85%
- Reduce grind time up to 75%
- Reduce machine time up to 50%
- Reduce scrap up to 100%
- Scientifically proven & Field verified
- IMPROVE PROFITS

When to Use:

Black Magic - The Ultimate Distortion Controller should be used immediately before every manufacturing step where distortion is anticipated. These manufacturing steps include machining, grinding, EDM, hardening, heat treating, sawing, etc.

It also can be used on finished parts to reduce delayed distortion and distortion in service.

How it Works:

Black Magic - The Ultimate Distortion Controller induces a mild energy for the load weight of the parts being treated. This energy level is maintained for 25 to 65 minutes based on the metal's strength. The result is less distortion in subsequent processing. Which means less machining time, which means more throughput, which means more productivity, which means more profit.

Black Magic - The Ultimate Distortion Controller uses Bonal's patented process. This technology has been used since 1970 on high quality components such as deep space probes, medical implants, engine parts, and rifle barrels, to name a few.

Now you too can benefit from Black Magic - CALL TODAY

Black Magic®
For Distortion Control

BONAL TECHNOLOGIES
SUBSIDIARY OF BONAL INTERNATIONAL, INC.
1300 N. Campbell Road • Royal Oak, MI 48067
248.582.0900 • 800.Metal-29 • Fax: 248.582.0901
info@bonal.com • www.bonal.com

Black Magic - The Ultimate Distortion Controller

Selection Guide

Model 7123-00

Selecting the proper **Black Magic** system for you is easy. Select from the following choices according to your needs.

- Size/Weight capacity
- 110 or 220 volt power
- SAE or Metric mounting holes

12" x 18" Platform
50 lbs. Capacity
Common Specs

Load Capacity: 1 - 50 lbs (1-23)
Size: 7.5" (19) x 12" (31) x 18" (46)
Mounting surface: 12" (31) x 18" (46)
Mounting holes: 24
Shipping weight: 60 lbs (28)

Model 7123-00
Hole size: SAE 1/2-13
Voltage: 115

Model 7223-00
Hole size: SAE 1/2-13
Voltage: 220

Model 7123-01
Hole size: Metric 12-1.75
Voltage: 115

Model 7223-01
Hole size: Metric 12-1.75
Voltage: 220

15" x 30" Platform
150 lbs. Capacity
Common Specs

Load Capacity: 30 - 150 lbs (14-68)
Size: 7.5" (19) x 15" (38) x 30" (76)
Mounting surface: 15" (38) x 30" (76)
Mounting holes: 50
Shipping weight: 150 lbs (39)

Model 7125-00
Hole size: SAE 1/2-13
Voltage: 115

Model 7225-00
Hole size: SAE 1/2-13
Voltage: 220

Model 7125-01
Hole size: Metric 12-1.75
Voltage: 115

Model 7225-01
Hole size: Metric 12-1.75
Voltage: 220

18" x 36" Platform
300 lbs. Capacity
Common Specs

Load Capacity: 60 - 300 lbs (28-136)
Size: 7.5" (19) x 18" (46) x 36" (92)
Mounting surface: 18" (46) x 36" (92)
Mounting holes: 72
Shipping weight: 185 lbs (60)

Model 7136-00
Hole size: SAE 1/2-13
Voltage: 115

Model 7236-00
Hole size: SAE 1/2-13
Voltage: 220

Model 7136-01
Hole size: Metric 12-1.75
Voltage: 115

Model 7236-01
Hole size: Metric 12-1.75
Voltage: 220

( ) = cm/kg

Black Magic
For Distortion Control ®

BONAL TECHNOLOGIES

1300 N. Campbell Road • Royal Oak, MI 48067
248.582.0900 • 800.638.2529 • Fax: 248.582.0901
blackmagic@bonal.com • www.bonal.com