Audit Review and Evaluations OF

JEMISON METALS

188 Enterprise Drive Madison Heights, Virginia 24572

> Dates of Audit: 2/23/17 Date of Submittal: 2/28/17

Auditor(s): Patrick V. Macias

1.0 Summary

This internal audit review provided an evaluation of Demsey's current level of conformance to the ISO 9001:2000, against the current internal audit schedule. The audit measured how effectively the quality management system is implemented in conformance with the applicable requirements and standards. **Based upon our review, the QMS is effectively implemented.**

Audit Detail/Observations (1)/Findings (1) (Detail listed in table at end of report)

4.1-QMS – Document & Data Control – Reviewed following documents during audit; LYN F 001, REV 1, 7/15/16, LYN LRB-001 REV 1, 11/8/16

4.2-QMS – Control of Quality Records- W/O LYN 3028, Lynchburg cut to length Quality Assurance form LYN 001, LYN Receiver 1620

8.2-Internal Auditing- Reviewed 9/1/16 Internal audit finding. "Reject area not clearly defined" Reject area clearly defined during audit.
Findings from ISO registration audit preformed 9/21/16 reviewed. Observations 1-7 corrected and complete. Observation 8 and Finding 1 in progress.

8.3-Control of Nonconforming Product – Reviewed reject area and MRB report. **Observation: Skid of sheets 939156 located in the reject area was not identified.**

8.11 Corrective & Preventative Action -- Reviewed CAR's 12051 and 12111.CA 12051 has been confirmed on three occasions, recommend closing.CA 12111 needs one more review to close.

COP#3 Product Realization (Production & Shipping) – Reviewed customer PO Munters PO 225101, S/O 5321, W/O LYN 3028. Work order produced on 12/23/17 to deliver 2/28/17. All required checks preformed per Procedure LYN-LRB-001 and recorded on document LYN-F-001. Using tapes 01, 011 calibration due 7/2017 and micrometer 039 calibration due 8/2017. Material produced to W/O requirements and S/O quantities.

SOP#1 Training – Reviewed Stanley Gallier training records for receiving procedure LYN-RC-001. Training documented 8/3/2016

SOP 2 Purchasing– Reviewed Req 42012, PO LYN 929 and receiver 1620 for NI2380, and NI2381. All information for purchase consistent for purchasing of material throughout process.

Minor-PO LYN 929 referenced Req LYN 40838 instead of 42012.

SOP#3 Control of Monitoring & Test Equipment: Tape 01-calibration due 7/2017 Tape 011-calibration due 7/2017 Micrometer 039-calibration due 8/2017

MOP#2 Continual Improvement – ISO registration achieved since last internal audit.

2.0 Overview

2.1 Personnel Interviewed (Audit evidence found in the Audit Worksheets)

Stanley Gallier	Dean Burres
Nick Torrents	Adam Lunsford

2.2 **Audited Requirements**

4 4.1 4.2 7 7.1	1	COP #3 Product Realization (production & Shipping) SOP #1 Training SOP #2 Purchasing SOP #3 Control of Monitoring & Test Equipment MOP #3 Continual Improvement
8	Measurement, Analysis and	
	Improvement	
8.2	Monitoring and Measurement	
8.3	Control of Nonconforming	
	Product	
8.11	Corrective and Preventive Action	

2.3 APPROVAL/SIGN-OFF

Report Prepared by Patrick Macias

Date 2/28/17

Nonconforming Corrective Action Report (CAR) for Jemison-Demsey

ISO	Findings/Requirements	Minor	Major
9000:			
2000			
Clause			
/ Sub-			
Clause			
7.4.2	Requisition 40838 referenced on PO LYN 929-1. Actual Requisition for PO LYN 929-1 is 42012. Information was copied and pasted from previous PO. "The organization shall ensure Adequacy of specified purchase requirements prior to their communication to the supplier."	Х	
8.3	Observation: Skid of sheets 939156 located in the reject area was not identified. "The organization shall ensure that product which does not conform to product requirements is identified and controlled to prevent its unintended use or delivery. A documented procedure shall be established to define the controls and related responsibilities and authorities for dealing with nonconforming product."	NA	NA
	9000: 2000 Clause / Sub- Clause 7.4.2	9000: 20002000Clause/ Sub- Clause7.4.2Requisition 40838 referenced on PO LYN 929-1. Actual Requisition for PO LYN 929-1 is 42012. Information was copied and pasted from previous PO. "The organization shall ensure Adequacy of specified purchase requirements prior to their communication to the supplier."8.3Observation: Skid of sheets 939156 located in the reject area was not identified. "The organization shall ensure that product which does not conform to product requirements is identified and controlled to prevent its unintended use or delivery. A documented procedure shall be established to define the controls and related responsibilities and authorities for dealing with	9000: 20009000: 2000Clause / Sub- Clause

Jemison Metals On-The-Job (OJT) Group Training Form

EMAIL completed form to HR for filing. Maintain original on location.

Continual Learning is key to Continual Improvement in the JM QMS. This Form recognizes that:

(Atte	idees):
-------	---------

Print Name	Initial	Print Name	Initiai
GIAN GALLIER FRANK SIMMS	SUG		
FRANK SIMMS	75		
		13	
			-
		11	
······································		7	
· · · · · · · · · · · · · · · · · · ·	13	/ · · · · · · · · · · · · · · · · · · ·	-
	11		
	111	-	
	10		
	197		

have successfully completed OJT for:

Department: Rece.	VINC
	26-001
Subject: Lynich Burg A	BECEIVING PROCEDURE
Training Start Date: 6	13/2014
Training Completion Date: _	8/3/ 2014
Signature of Trainer:	ha Biffinan

According to this document, the OJT for these individuals have been trained and have demonstrated sufficient competence to conduct the documented function/task without further instructions. Continued performance evaluation and observation could result in additional training being specified.

Form 6 2-4 5/13/2014

Res 3

11/11/2016

Purchase Requisition - 42012

Purchase Requisition LYN

	sition Number: LYN-42012 sition Date: 11/11/2016					Save Regulation
Requisitioned By: dpratt			dpratt			
Buyer			Sarah Sta	nford	Ŧ	
Standar	d PO N		PO Forma	XXX-9999999-999		
laster It	tem D	escript	tion			
Group	size	escript Grade	tion w			Go To Master Item
			W	L	R.	Go To Master Item

Notes

MONTHLY CRU TONS

REQ Comments:

Put ** after Base Price to denote change

Date Required	1/16/2017	(mm/dd/yyyy
Quantity Required	180000	

Planned Price

Update Planned Cost

Base Price I/E	3 Frt	Surcharge	Grade	Pickle/Coat	Thick/Width	Other	Reserve	Total/CWT
35,10 2	2.25	0.00	0.75	5.40	0.00	0.00	0.33	\$43.83
Planned Source	METAL O	NE-WN	* Contract	Munters				
Vendor:	METAL OI	NE						
Customer	MUNTERS	CORP] 3036					
Ship to Warehouse	LPW		Ŧ					
Address			Shipping Inst	ructions.				
Lynchburg Prime V Dr \nMadison Heigl								
ecification								

Quality Description

A792 GALVALME COIL CHEM TREAT DRY AZ55 CS-TYPE B. 0292 MIN X 48 0" MIN SPANGLE

http://www.steelinventorysolutions.com/inventoryPlanning/EditPurchaseRequisition.aspx?id=42012&returnLink=%2finventoryPlanning%2fdisplayMasterItem.as.. 1/2

11/11/2016

End	Use:

Edge	
Finish	

	Purchase Requisition - 42012
OPEN CASE COOLERS	
CUT EDGE	
ACRYLIC COATED	

Tolerance

Slit Width Multiple

Tolerance	Min	Max
Gauge	0.0292	0.0000
Coll Lbs	18000	24000
Coil OD	0	0
Coil ID	20	24
Width:	48.0000	0 0000
Length	0.0000	0 0000
Skid Weight		0

Physical Properties	i M	in	Max		Alm
Yield	0	0		I	
Tensile	0	0			
Elongation	0	0			
Rockwell	0	0			
Remarks	-				

http://www.steelinventorysolutions.com/inventoryPlanning/EditPurchaseRequisition.aspx?id=42012&returnLink=%2finventoryPlanning%2fdisplayMasterItem.as. 2/2

By: pmaci At: SMT Date: 27Feb17 Time: 10:06

Type NPurchase Order ItemPO No LYN- 929- 1METAL ONE AMERICA-WNGroup GLCA792 GALVALUME COIL CSB AZ55 CTD ACRYLICSize 23B.0292 Min X 48.0000"Grade CBZ55A Width 48.0000"LengthOrder:PCS Msr:Bal :PCS Msr:V Rate UMQuantity TyMaterialVV 44.2500 CWTP

F P/O Frt CostA2.2500 CWTPUSStk Inq Cost/CWT AEx RtBs Crncy Amt/Stk Inq Y Alloc:////For Cus No3036Part NoCus Own N/Stk Inq Rmks MUNTERS CORPUpd Usg NUpd Usg N/SourcePDStatus ENTItem Due Date 01/17/17Rdy Dt 01/17/17Rolling WkPrt Modif YOrig Due Date 01/17/17Complete Y1-Chng Itm 2-Rmk3-Cond Cds4-PO Res5-Res Incmg 6-Res7-Hdr 8-Hist

+							+
	By:	pmaci- ==	= At :	SMT -	Date:	27Feb17	Time: 10:07
4							+

Item Remarks

	тур	Remarks
	E	******************* CRU PROGRAM************************************
	Ē	GRADE: CS TYPE B
	Ē	COATING: AZ55
	Ē	SURFACE TREATMENT: CHEM TREAT DRY
	Е	FINISH: MIN SPANGLE, ACRYLIC COATED
	E	END USE: OPEN CASE COOLERS
	E	GAUGE TOLERANCE: .0292 MIN .0332 MAX
	E	COIL WEIGHTS: MIN: 18000 MAX: 24000
	E	MAX ID: 24
	E	EDGE: CUT
	E	LOADING: OVERHEAD CRANE
	E	
	E	\$38.10-CRU BASE
	E	\$ 0.75 GRADE
	E	\$ 5.40 COATING
	E E	\$44.25 TOTAL
	л Э	AAA'SO IOIYU
1-Copy		2-Change Rmk 3-Review Rmk 4-Copy Tmpl

÷	. –	-			 				 	-		-				 										 			-		-		 +	
Ì			B	y:	р	ma	ιc	i		į	At	::	S	M'	Г		D	at	e	:	27	Fe	eb	17	7	Ti	.m	e:		10	:	07		
1		_			 				 	_		-				 										 	-		-		-		 +	

Item Remarks

Тур	Remarks
E E E	*COILS 10K AND UNDER PACKAGE EYE TO THE SKY ON
te EE E	SKIDS FOR SIDE FORKLIFT UNLOAD COILS 10K AND OVER PACKAGE EYE TO THE SIDE FOR OVERHEAD CRANE UNLOAD
1 E E E	APPOINTMENT REQUIRED (434) 929-6802 RECEIVING: 7AM TO 2PM MONDAY THRU FRIDAY
병되어버어로	VENDORS MUST SECURE STEEL AS FOLLOWS: FULL COILS: 2 OD BANDS AND 3 ID BANDS SLIT COILS: 1 OD BAND AND 3 ID BANDS SLITS PKGED ON SKIDS SECURED TO SKID WITH 2 BANDS SHEETS: 2 BANDS LENGTH WISE ADN 2 BANDS WIDTH WISE ******ALL SHIPMENTS MUST BE WEATHER PROTECTED***** REQ LYN-40838 DAVE

1-Copy Ven 2-Change Rmk 3-Review Rmk 4-Copy Tmpl

Jemison Metals - Lynchburg 188 Enterprise Drive Madison Hts, VA 24572

RC 1620 Act Dt 16Ja By lyn1 Ent Dt 16Ja	an17 Description an17 COIL	Probill Number 1104780
Item Type Order Number 1 P LYN 929-0	Vendor/Customer Shp Fr 01 2040 METAL ONE-WN	Bill of Lading U/ 1104780 LB
GLC/23B/CBZ55A A792 GALVALUME COIL CSI .0292 Min X 48.0000" Tag NI2380 LPW Loc	Vendor/Customer Shp Fr 01 2040 METAL ONE-WN Other Tag Ref: 785970100G B AZ55 CTD ACRYLIC MTL F25103	Coil Lgth 4,942 FT 1 23,571 LBS Pack 23,571 LBS Theo 23,571 LBS
MUNTERS CORP		
GLC/23B/CBZ55A A792 GALVALUME COIL CSI .0292 Min X 48.0000" Tag NI2381 LPW Loc		Coil Lgth4,884FT123,296LBSPack23,296LBSTheo23,296LBS
MUNTERS CORP		
Item 1 Totals PCS 2	Weight Packir 46,867 LBS Theore	ng Slip 46,867 LBS etical 46,867 LBS
Receiver 1620	Total Equivalent Weight 46 Total Coil Length 9	5,867 LBS 9,826 FT

Page: 1 Last

3
4
3
S-
7.
20
3
3
66
8
db

PRODUCT CERTIFICATION

CUSTOMER NAME				SP	ECIFICATIO	SPECIFICATION STANDARD	p				ASTM			
JEMISON MET	JEMISON METALS/MO GL CONTRACT	ONTRACT		AC	ACR.G@ S	SKP CSB	AZ55 ACR DRY	R DRY			A75	A792-10	ASTM	ASTMA792
PRODUCT NAME				NO.	ORDER NUMBER		BILL OF LAD	BILL OF LADING NUMBER	F	INVOICE NUMBER	SHI	SHIP DATE		
GALVALUME®	PLUS SHEET			20	208492-	1	702859	6		1104780			1/14/17	
SIZE .0292IN * 4	48.0000IN * COIL	COIL		ರ	CUST PO# LYN929		TR.F	TR.FIRM PO# 212874	-	CUSTOME	CUSTOMER SPECIFICATION	ICATION		
PACKING NUMBER	Vendor Coil #	Ĩ	HEAT NUMBER	RwB		OLSEN	Υ.P.	i.	ц %	R		BEND TEST	COATING / THICKNESS WEIGHT Top B	NESS Bottom
785970200G		F25103 F25103	E E 0									OK NO		
HEAT NUMBER	C Mn (%) (%)	S (%)	P (%)	Si (%)	AI (%)	Cu (%)	Ті (%)	Cb (%)	Ni (%)	Cr (%) (9)	Mo (%)	V (%)	N B (%)	
F25103	.041 .300	0.012	EIO.	.005	.044	.030	100	000	010	. 04	. 006	100.	.004 .000	

GALVALUME® PLUS IS A REGISTERED TRADEMARK OF BIEC INTERNATIONAL, INC. This is to certify that the above test results are on record for the described materials.

STATE OF WEST VIRGINIA

County Of BROOKE

Quality Assurance Department

The foregoing instrument was acknowledged before me

This _____ day of

My commission expires on PARO4DV1

Notary Public

à

(Affix Stamp Here)

THIS SHIPPING ORD		by the Agent. of the Issue of this Shipping Cr	
		SHIPPING/INVO	ICE NO. 1104780
Wheeling - Nisshin	SHIP TO: LC	ADING NO.	SHIPPED 1/14/17 MHV-000840
METAL ONE AMERICA, INC./CHI 6250 N. RIVER ROAD SUITE 2055 ROSEMONT IL 60018	JEMISON 188 ENT MADISON	METALS/MO GI DEMSEY METAL ERPRISE DRIVE HEIGHTS	LS E VA 245722504
WHEELING-NISSHIN,INC. PENN & MAIN STREETS P.O.BOX 635 FOLLANSBEE, WV 26037	The property described urkno into institution consist introughout this contract carry to its usual place of the said destination. If a i to destination, and as to here income this to be subjec- Uniform Freight Chassine motor carrier classification Shipper toroty certilis the back thereout, set to terms and conditions are	I below. In apparent good order, arcs, grad, and destined as indicated below as meaning any person or corporation following at said destination. If on its mutuality a preci, as to each corner of a cach party at any time intercated in all cit to all the terms and conditions of atom in effect on the date thereof. If we or tard! If the its a motor carrier ship is that he is familiar with all the torms the in the class fication or tardf which hereby agreed to by the chipper and a	It is noted (contents and condition of contents or pay withich source (carrier (the word carrier the ng under in possestion of the property under the contract) ag toute, otherways to deliver to another contract of the r ill or any of said property over all or any portion of sail or any of said property that every sorvice to the per the Uniform Domestic State (the perty sorvice) to the per that as rail or rail-water shipment, or (2) in the app ment and conditions of the said bill of lading, including the conditions of the said bill of lading, including the conditions of the said bill of lading.
Image: Arrow Mill ORDER NO. P.O. NUMBER LINE P.O. DATE 208492 212874 1.11	HELEASE NUMBE	R	MODE
208492 212874 1 11. REIGHT PAYMENT ROUTING	(15/15	SHI	FROMUCK
PREPAID	VEHICL		OLLANSBEE, WV 260
KIRK TRUCKING			
COILS LIFTS BUNDLES SKIDS DUNNAGE	WEIGHT (SUBJECT TO CORRE	-	SS WEIGHT
2	46867		46877 WN
LINE PRODUCT SPECIFICATION/DESC	RIPTION P/C	0784 000000	t "Shipper's imprint in lieu of stamp, not of bill of lading approved by the Int Commerce Commission.
1 GALVALUME@ PLUS SHEET	N COIL FORM	90 59	INOTE-Where the rate is dependent on
CSE SAME CTG BOTH SIDES AZE ACRYLIC (STD.) NO OILING SK GAUGE:.0292" MIN WIDTH: 48.00	IP	46867 LE 46,525 LE	shippers are required to state specific writing the agreed or declared value property. The agreed or declared value of the pro- hereby specifically stated by the shipper i
LOCATION PACKING# LB KG I3 785970100G 23571 10692 I3 785970200G 23296 10567		/SHT M/SHT F 4958 1511 5 4905 1495 5	not exceeding per, Subject, to, Section 7, of condition, of app Subject, to, Section 7, of condition, of app bill of lading, if this shiptment is to de- tonsignat, the consigner is that sig following statement: The certier shall not make delivery
HEAT NO. F25103 C MN P S AL SI TI 041.300.013.012.044.005.001 ***********************************	CU NI CR .030 .010 .04 **********	MO V .006 .001 .	The carrier shall not make delivery shipment without payment of freight a other lawful charges. CBNBSHIN, INC. CBNBSHIN, INC.
Hit O.	Difformation matches bill if of lading matches PD	or lading des/NO ¹	ILIFFMAN AT I)ET.TVEPV CARRIER X AGENT, per (Driver's Signature)
Stanballic-	ackaging and coil dry and i	TES/NO	LOADING OF IRON AND STEEL ON HIGHWAY VEHICLES A. That the material described hereon was load braced to conform to my instructions, and B. That the maximum net weight that can be legally
1-16-17 L	ctual weight within 1% of B/ oad tarped	TES/NO	transported from point of origin is under the regulations there in effect. Carrier withe load where recessary to comply with all
PAGE 1 FO#/PART# LYN929	xplanation of any no answe		tions in effect from point of origin to destination.
201479 TURN EMPLOYEE BA NUMBER	NET WEIGH TARE WEIGH	46867 10	DRIVER Subject to Verification by the Eastern W and Inspection Bureau According to Agre
REFER TO INVOICE NUMBER ^{ZAM®} is a registered trade ON ALL CORRESPONDENCE. VNI-188	-> AGENT	MUST DETACH AN	ID RETAIN THIS SHIPPING RIGINAL BILL OF LADING

NI2380

Loc: Std: Whs: LPW

A792 GALVALUME COIL CSB AZ55 CTD ACRYLIC

.0292 Min X 48.0000"

1 PCS 23,571 LBS

 Supplier METAL ONE-WN (# 2040)

 Supl Tag 785970100G
 Mst
 Prn

 P0
 929-001 RC
 1620-001 Job
 By
 By Lyn1 Pk Qty 23,571 LBS Th Qty 23,571 LBS -----Specifications------

Heat No : Spec : Condition .

Condition				
Gauge Min Width Min		0 Max : 0 Max :	0.0000	
Length Mir)0 Max :	.0000	
ID: 01	D:		4942 FT	Typ:1
Chemistry	:			

Remarks : MUNTERS CORP



NI2380 Whs:LPW (GLC/23B/CBZ55A) A792 GALVALUME COIL CSB AZ55 CTD ACRYLIC .0292 Min x 48.0000" P0 929-001 Rc 1620-001 Job D Date 16Jan17 Supplier METAL ONE-WN (# 2040) ----1 PCS 23,571 LBS Sup Tg 785970100G

NI2381

A792 GALVALUME COIL CSB AZ55 CTD ACRYLIC

Loc: Sīd: Whs: LPW

.0292 Min X 48.0000"

1 PCS 23,296 LBS

 Supplier METAL ONE-WN (# 2040)

 Supl Tag 785970200G
 Mst

 P0
 929-001 RC
 1620-001 Job

 By Lyn1

 Pk Qty
 23,296 LBS Th Qty
 23,296 LBS

Heat No : Spec :

Condition :

Gauge Width Length	Mint	0.0000 .0000 .0000	Max	:	0.000 .0000 .0000	
ID:	0 D :				4884 FT Typ:T	
Chemis	trv :					

Remarks : MUNTERS CORP



 NI2381
 Whs:LPW (GLC/23B/CBZ55A)

 A792
 GALVALUME COIL CSB AZ55 CTD ACRYLIC

 .0292
 Min X 48.0000"

 P0
 929-001 RC
 1620-001 Job

 Supplier METAL ONE-WN (# 2040)
 Date 16Jan17

 Sup Tg 785970200G
 1 PCS
 23,296 LBS

S Munto			PURC	HASE ORDER
JEMISON METALS 188 ENTERPRISE DRIVE MADISON HEIGHTS, VA Attn: SHARON MARKHAM Email: smarkham@jemisonmet JEMI001 VA188 US69	24572 USA tals.com	CURRE TERMS	DATE February UMBER 1 of 2 NCY USD NET 30 D RY TERMS	21, 2017 14:05:25 DAYS
MUNTERS CORPORATIO 225 S MAGNOLIA AVE R BUENA VISTA, VA 2441.6	TE #501S \ /	225 \$	ITERS CORPORATION SOUTH MAGNOLIÁ AV NA VISTA, VA 24416	ENUE USA
E: For "Ship To" other than Mi Web Portal orders notification, E: Munters Item numbers and F E: The Pengined Date is in North	notification is to be via email. PO Numbers to appear on all	documentation.	f shipment and provide car	rler and tracking information.
E: The Required Date is in North	MAmerican format of MM/DD/		TTY UNIT PRICE	EXTENSION
Compart, SAD WITH	1 MUN 21645853-14 15 16	17 18 19 20 21 Wat	LC NETAL	
		17 10 17 10 11 10		
	PC 3A,48X156,ASTM A792	300.00	\$42.2500	\$12,675.00
STE, GALVALUME, 220		300.00	\$42.2500	\$12,675.00
STE, GALVALUME, 220		300.00 Delivery Qty.	\$42.2500 Delivery Date	\$12,675.00
STE, GALVALUME, 220	3a, 48x156, astm a792			\$12,675.00
5760-STE, GALVALUME, 220 9760-9797 2407240757 240724055 2 BTE00280-33	58,48X156,ASTM A792 ()) ^{- Delivery No.}	Delivery Qty.	Delivery Date	\$12,675.00 \$1,956.00
STE, GALVALUME, 220 2402 90 90 2402 240 2403 2403 2405 2005	SA, 40X156, ASTM A792 - Delivery No. - 001 PC 4E, 36X156, AZ55, #, A792	Delivery Qty. 300.00 60.00	Delivery Date 02/28/2017 \$32.6000	
STE, GALVALUME, 220 2402 90 90 2402 240 2403 2403 2405 2005	SA,40X156,ASTM A792 Delivery No. 001 PC ME,36X156,AZ55,#, A792 Delivery No.	Delivery Qty. 300.00 60.00 Delivery Qty.	Delivery Date 02/28/2017 \$32.6000 Delivery Date	
STE, GALVALUME, 220 2402 90 90 2402 240 2403 2403 2405 2005	SA, 40X156, ASTM A792 - Delivery No. - 001 PC 4E, 36X156, AZ55, #, A792	Delivery Qty. 300.00 60.00	Delivery Date 02/28/2017 \$32.6000	
STE, GALVALUME, 220 2407 240	SA,40X156,ASTM A792 Delivery No. 001 PC ME,36X156,AZ55,#, A792 Delivery No.	Delivery Qty. 300.00 60.00 Delivery Qty.	Delivery Date 02/28/2017 \$32.6000 Delivery Date	
STE, CALVALUME, 220 2402240240 2402240240 2402240240 35TE, 22GA, GALVALUM $G5TE00280-30STE, 22GA, GALVALUM$	SA,40X156,ASTM A792 - Delivery No. 001 PC ME,36X156,AZ55,#, A792 Delivery No. 001 PC	Delivery Qty. 300.00 60.00 Delivery Qty. 60.00	Delivery Date 02/28/2017 \$32.6000 Delivery Date 02/28/2017	\$1,956.00
STE, CALVALUME, 220 2402240240 2402240240 2402240240 35TE, 22GA, GALVALUM $G5TE00280-30STE, 22GA, GALVALUM$	SA,40X156,ASTM A792 - Delivery No. 001 PC ME,36X156,AZ55,#, A792 Delivery No. 001 PC	Delivery Qty. 300.00 60.00 Delivery Qty. 60.00	Delivery Date 02/28/2017 \$32.6000 Delivery Date 02/28/2017	\$1,956.00
STE, GALVALUME, 220 2407 2407 2407 2407 2 ETEOD280-33 STE, 22GA, GALVALUM CAN STE00280-30	SA,46X156,ASTM A792 Delivery No. 001 PC 4E,36X156,AZ55,#, A792 Delivery No. 001 PC 4E,36X120,AZ55,#, A792	Delivery Qty. 300.00 60.00 Delivery Qty. 60.00 20.00	Delivery Date 02/28/2017 \$32.6000 Delivery Date 02/28/2017 \$25.0700	\$1,956.00
STE, GALVALUME, 220 2407 2407 2407 2407 2407 2407 2407 2407 257 267 35TE, 22GA, GALVALUM 35TE, 22GA, GALVALUM	SA,40X156,ASTM A792 Delivery No. 001 PC ME,36X156,AZ55,#, A792 Delivery No. 001 PC ME,36X120,AZ55,#, A792 Delivery No.	Delivery Qty. 300.00 60.00 Delivery Qty. 60.00 20.00 Delivery Qty.	Delivery Date 02/28/2017 \$32.6000 Delivery Date 02/28/2017 \$25.0700 Delivery Date	\$1,956.00
3760- 240224023 2 BTE00280-33 STE, 22GA, GALVALUM 3 STE00280-30 STE, 22GA, GALVALUM	SA,40X156,ASTM A792 Delivery No. 001 PC ME,36X156,AZ55,#, A792 Delivery No. 001 PC ME,36X120,AZ55,#, A792 Delivery No.	Delivery Qty. 300.00 60.00 Delivery Qty. 60.00 20.00 Delivery Qty.	Delivery Date 02/28/2017 \$32.6000 Delivery Date 02/28/2017 \$25.0700 Delivery Date	\$1,956.00
STE, GALVALUME, 220 2 STE, GALVALUME, 220 2 STE00280-33 STE, 22GA, GALVALUM 3 STE00280-30 STE, 22GA, GALVALUM 24 24 24 24 24 24 24 24 24 24	SA, 40X156, ASTM A792 Delivery No. 001 PC 4E, 36X156, AZ55, #, A792 Delivery No. 001 PC 4E, 36X120, AZ55, #, A792 Delivery No. 001	Delivery Qty. 300.00 60.00 Delivery Qty. 60.00 20.00 Delivery Qty. 20.00	Delivery Date 02/28/2017 \$32.6000 Delivery Date 02/28/2017 \$25.0700 Delivery Date 02/26/2017	\$1,956.00 \$501.40
STE, GALVALUME, 220 2407 240 244 2 BTE00260-33 STE, 22GA, GALVALUM 3 STE00280-30 STE, 22GA, GALVALUM 2407 2	SA, 40X156, ASTM A792 Delivery No. 001 PC ME, 36X156, AZ55, #, A792 Delivery No. 001 PC ME, 36X120, AZ55, #, A792 Delivery No. 001	Delivery Qty. 300.00 60.00 Delivery Qty. 60.00 20.00 Delivery Qty. 20.00	Delivery Date 02/28/2017 \$32.6000 Delivery Date 02/28/2017 \$25.0700 Delivery Date 02/28/2017	\$1,956.00 \$501.40 CONDITIONS AS STATED ON T
STE, GALVALUME, 220 3 STE, GALVALUME, 220 3 STE00280-33 STE, 22GA, GALVALUM 3 STE00280-30 STE, 22GA, GALVALUM A A A A A A A A A A A A A	SA, 40X156, ASTM A792 Delivery No. 001 PC ME, 36X156, AZ55, #, A792 Delivery No. 001 PC ME, 36X120, AZ55, #, A792 Delivery No. 001	Delivery Qty. 300.00 60.00 Delivery Qty. 60.00 20.00 Delivery Qty. 20.00	Delivery Date 02/28/2017 \$32.6000 Delivery Date 02/28/2017 \$25.0700 Delivery Date 02/28/2017	\$1,956.00 \$501.40 CONDITIONS AS STATED ON T
STE, GALVALUME, 220 STE, GALVALUME, 220 STE, 220 STE, 220 STE, 220 STE, 220 STE, 220 GALVALUM STE, 220 GALVALUM STE, 220 GALVALUM STE, 220 STE, 220 GALVALUM STE, 220 STE, 200 STE,	SA, 40X156, ASTM A792 Delivery No. 001 PC ME, 36X156, AZ55, #, A792 Delivery No. 001 PC ME, 36X120, AZ55, #, A792 Delivery No. 001	Delivery Qty. 300.00 60.00 Delivery Qty. 60.00 20.00 Delivery Qty. 20.00	Delivery Date 02/28/2017 \$32.6000 Delivery Date 02/28/2017 \$25.0700 Delivery Date 02/26/2017	\$1,956.00 \$501.40 CONDITIONS AS STATED ON T

NOTE: For "Ship To" other than Munters, the supplier is to notify the buyer the day of shipment and provide carrier and tracking information. For non-Web Portal orders notification, notification is to be via email. NOTE: Munters item numbers and PO Numbers to appear on all documentation. NOTE: The Required Date is in North American format of MM/DD/YY.

NOTE: The Required Date is in North American format of MM/DD/TT.

LENC MARRIEL MARRIEL

C.7.797.300.316.7779.3

LINE ITEM	บพ :	TAX QUANTI	TY UNIT-PRICE	EXTENSION
0004 STR00280-29 STZ, 22GR, GALV	9C ALIME, 36X96, AZ55, #, A792	60.00	\$20.0600	\$1,203.60
27249	Delivery No. COl	Delivery Qty. 60.00	Delivery Date 02/28/2017	

Grand Total:

ومذركه ستركم فيعتر ويسترين المحتري المحتري المحتر والمحتر والمحتوي والمحتوي

\$16,336.00

nin distanta Silatani Katulu at

THIS PURCHASE ORDER IS EXPRESSLY CONDITIONED ON YOUR ASSENT TO THE MUNTERS' TERMS AND CONDITIONS AS STATED ON THE ATTACHED TERMS AND CONDITIONS OF PURCHASE. YOU INDICATE YOUR ACCEPTANCE TO THESE TERMS AND CONDITIONS OF PURCHASE IF YOU FAIL TO DELIVER WRITTEN NOTIFICATION OF OBJECTION WITHIN TEN DAYS OF THE DATE OF THIS PURCHASE ORDER.

BUYER:	SARAH DUDLEY
ACKNOWLEDGEMENT:	Required within 24 hours of receipt of purchase order.
BUY LANGUAGE:	

22Feb17 07:32 JOB WORK ORDER LYN 3021
Jemison Metals - Lynchburg 188 Enterprise Drive Madison Hts, VA 24572 Job Type LEV Process PWC LRB
Tel: 434-929-6802 Fax: 434-929-4335 Metric N Cust Desc 5318-1 5321-1 MUNTERS Due Date 22Feb17 Whs LFG
Setup 00:00 Run 02:05 Prtd By lunsfo:
<< JOB SPECIFICATIONS >>> Group GLS Grade CBZ55A Gauge 0.0336 (0.0296 to 0.0376) ID 0.0000
<pre></pre>
Ord LYN 5321- 1 Cust MUNTERS CORP Ga 0.0336 Wth 48.0000 Lth 156.000 Part 3036/STE00279-76 Ga 0.0336 Wth 48.0000 Lth156.0000 TOLERANCES - same as previous Order Item
Part 3036/STE00279-76 Ga 0.0336 Wth 48.0000 Lth156.0000 Ga Rng 0.0296to 0.0376 Pc/Tag WthTol + 0.2500 - 0.0000 Wt/Skd 3000 LthTol + 0.1870 - 0.0000 Ty JD5 Pk
<pre><< PROCESSING INSTRUCTIONS >>></pre>
<pre><step 1=""> Level To: 48.0000 X 156.0000 700 Pcs 49947 LBS 999 Pcs/Tag</step></pre>
<pre><< MATERIAL TO BE USED >>> Tag No Whs Gauge Width Length PCS Weight Heat Number Locn <glc 23b="" cbz55a=""></glc></pre>
NI2380 LPW 0.0292M 48.0000 1 23571 MTLF25103 Rmks: MUNTERS CORP
NI2381 LPW 0.0292M 48.0000 1 23296 MTLF25103 Rmks: MUNTERS CORP
Total: 2 46867
<pre><<< MATERIAL TO BE SHIPPED >>> Ord LYN 5318- 1 Cust MUNTERS CORP Part STE00279-76</pre>
Galvalume Sheet CSB AZ55 CTD ACRYLIC Pcs/Tg 60 Bal 300 Pc 22GA X 48" X 156" DueDt 28Feb17 21,920 LB SAP WITH MUA 21645853-14 15 16 17 18 19 20 21 WALL S METAL
Itm Rmks: S ***********************************

ALL TAGS TO BE ATTACHED WITH SLIP TIES ON SIDE OF SKID AND LOADED WITH TAGS ON PASSENGER SIDE
Con Tag Whs Tag No Whs T Gauge Width Length OD Pcs Weight NI2380 LPW MU26000 LFG F 0.0336 48.0000 156.0000 60 4,281 MU26001 LFG F 0.0336 48.0000 156.0000 60 4,281 MU26002 LFG F 0.0336 48.0000 156.0000 60 4,281 MU26003 LFG F 0.0336 48.0000 156.0000 60 4,281

1Continued Page:

22Feb17 07:32	JOB WORK ORDE	R LYN 302:
Jemison Metals - Lynchb		
Con Tag Whs Tag No Whs T	Gauge Width Length 0.0336 48.0000 156.0000	OD Pcs Weight 60 4,281
NI2381 LPW MU26007 LFG F Total No Tags 6	0.0336 48.0000 156.0000	60 4,281 360 25,686
Ord LYN 5321- 1 Cust Galvalume Sheet CSB AZ55 22GA X 48" X 156" SAP WITH MUA 21645853-14 Itm Rmks: S ************	Duebt	g 60 Bal 360 Pc: 28Feb17 26,303 LB:
	T BE TARPED REGARDLESSS OF	
SKID AND LOAD	**************************************	SIDE
MU26010 LFG F MU26011 LFG F	Gauge Width Length 0.0336 48.0000 156.0000 0.0336 48.0000 156.0000 0.0336 48.0000 156.0000 0.0336 48.0000 156.0000 0.0336 48.0000 156.0000	60 4,281 60 4,281
Total No Tags 5		· · · · · · · · · · · · · · · · · · ·
Cons Tg Prod Tg Whs Ty Gauc	<< MATERIAL TO STOCK >>> e Width Length O 48.0000 156.0000	D PCS <prn>Wt PCS<res>Wt 25 1784</res></prn>
	<<< JOB RECAP >>>	
Material Allocated Master Returns Returns to Stock Work in Process	2 46,867	Scrap % Unactd Scr %
Material to be Shipped Rejects		1 4 C
Net Weight to be Produced	685 48,875	2,008- 4.28

Page:

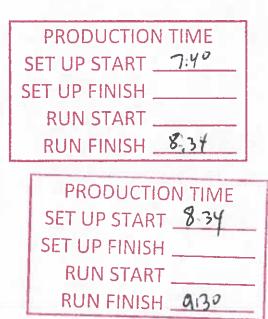
2 Last

.

22Feb17 07:32	TAG	PICK	ING	LIS	Т	LYN	3028
Jemison Metals - 188 Enterprise I Madison Hts, VA	- Lynchburg Drive						
Madison Hts, VA	24572		Desc 5	318-1 5	Process Cust 5321-1 MUNTERS 2017 Whs LFG	PWC	LRB
			Setup	00:00 H	Run 02:05 Prtd	By I	lunsfoi
				======			=====:
	<<< MATE	RIAL TO	BE USED	>>>			100
Tag No Whs Gauge <glc 23b="" cbz55a=""></glc>	ge Width	Length	PCS W	eight H	Heat Number	1	locn
NI2380 LPW 0.029	2M 48.0000 IUNTERS CORP		1	23571 N	4TLF25103		1.11
NI2381 LPW 0.029			1	23296 N	4TLF25103		

Total:

2 46867



. . .

Page: 1 Last

Lynchburg Cut To Length **Quality Assurance Form**

Date: 2-23-17

Operator: N

Prod. Job #: 3,02 8

Master Coil Width:

Unplanned Downtime :

Notes:

2	Diago	1	4	7	
age a	(a) lan	Width	Mic	Tagif	
20000	163314	R1, Bh	030	126000	
Talling Love state 3432	Diagonal (a) 163 3/ Diaganol (b) 163 3/ Diagonal (a) 163 3/10 Diaganol (b) 163 4/10	Length	Fistness	mont 3835 Mc 60	
ne 60	163 3/1	151 118		re 60	
Tag#	Diagonal (a)	Width	Mic	Tag# Mu	
20011	1632/10	8184	030	2005	
Tagt 26011 mm 3134 m	Diaganol (b)	Length	Flatness	TABLE MULLOUS MAN 3134 MC	
re (5	163 Yie	156 Yiu		re lad	
Tag#	Diagonal (a)	Width	Mic	Tag#	
	Diaganol (b)	Longth	Flatness	IN SHE	
2	1(6)	*	5	2	
-	L	-	1		1

Diagonal (a) 117/ Diaganol (b)	1/12	Diaganol (b)	1/2-	Diagonal (a)	112511	Diaganol (b)	1/125//1	Diagonal (a)	Diaganol (b)	-
			10							
Taget 260001 mone 3435	1000		10 Jac	Tag#			20	Tagi	Higher-	2
Mic	6	Flatness		Mic		Fistness		Mic	Flatness	
Width 4	1/134	1/1 73/ utbuer	1491/	Whath		Length		Width	Length	

Non-Confromance Information

Diagonal (a)

163 3/ Diaganol (b) 163 3/

Diagonal (a)

Diaganol (b)

Diagonal (a)

Diaganoi (b)

Width

11,81 020

Flatness Longth

11. 74

Midth

MA IN 070

1561116

Width

Flatness Longth

Taga Mic

Flatness Length

Tagit Mic

Tags Mic

Tapt

11/1 1/ 001

Rev. 1

7/15/16