Subject:

Cleveland Process Audit

Date:

March 13, 2015

Completed By:

Steve Busicnki

On March 13, 2015, work order CLV 55214 was ran on the CLO for Bennett. The master coil was slit to the appropriate widths for the customer. Tag DU65365 was verified prior to loading and use of the coil. The operator recorded readings that he stated were taken with the hand micrometer for gauge and calipers for widths. The material was run until the OD measurements at the re-coiler reached the customer requirement. No measurements were taken at the time the coil was split or restarted. The gauge measurements were taken again at the end of the master coil and all measurements were recorded. Thickness readings for the material were also taken from the gauger. Based in the gauge report, 99.9% of the material was within specification with an average thickness of 0.0761". The 00.1% that is outside of the gauge requirement was at the head of the coil for a length of 3 feet. These 3 feet are on the ID of the coil and is considered packaging. There is also a camber requirement of 0.00 - .12 listed. I did not notice a camber measurement being taken or being recorded on the Slitting Order or Slit Size Inspection sheet. I will follow-up with the supervisor to make him aware of camber not being checked.

On March 27, 2015, the supervisor of the slitters retrained the slitter operators to check for camber on orders where a camber measurement is listed.

Slitting Order

Date: 3-16-15				Customer: Beneald 11				
Work Order #: CLV 55214				Date Run:				
		Inco	oming Inspe	ection Ch		1		
Tag #	Gauge & Width	Туре	Tag Wgt.	RB	Olsen	Actual Wgt.	Width	Mic
165365	571 X47,275	Doe	Ale, YLED	485		1ke, 4600	97 %	OXe5/
						/		58
	3							
Cutting	Instructions: Ta	eis 6.7	00					
Slit Tolerance:	005	Max O.D:	re prote	Max Skid V	Vgt: 6,00	X	1.D:	
Gauge Range:	072/078	¥		Salesman:	,			
	Instructions:			779				
1 Cuts with some defect but okay to ship						Cut Size		
				_			Cut Weigh	t
						***	Defect	
ii.							Approved I	Ву
;	2 Cuts Rejected			_			Cut Size ·	
				_		·	Cut Weight	t
				•			Tag No. or	No.'s
				_			Reason for	Reject
3 Ok to move material for shipment or to Stock						Name		
							Date	

Slit Size Inspection

Date: Mae, A	13,2015	117	_Work Order:	CW 557	14	
Size of Cuts	•	inning Mics		on Only) le Mics	E Width	End Mics
4,700	6.705		Bohot @	15 5/Ke	6.705	
	6.704				6.704	<u> </u>
	6.705	10/45/		34	6.705	.074
	6.105				6.705	
	co. 704	1512			6.704	1055
	4.75				6.705	<u> </u>
ł	6.704				6.704	
		41				
ysī.		10	, ,			
Por Wieth Few	32a.47	8 U 10	6 48 3/8			
· · · · · · · · · · · · · · · · · · ·						
					1	

DO ANY CUTS HAVE:

Rust/Stain

Burrs

Knife Marks

Initials

Part Spec/PO Audit Form

Cust #	1480	Customer	Bennett			Grp/Sz/Grd/Wdth	Grp/Sz/Grd/Wdth POC / 14B / DSB / 6.7000	000	
Equip/Plant	CLO	Work Order #	CLV 55214	Date	3/13/2015	Part No.	1001		
drotat	Mort Order Information		Material t	Material to be Used			Ac	Actual	
4504		Tag #1	DU65365	Tag #2		Gauge #1	.0765 / .0780	Gauge #2	
		PO#	CLV 021289-001	PO#		% Gauge In Spec	806'66	% Gauge in Spec	
Gauge Range	Gauge Range 0.0720 - 0.0780	Gauge Min	.0710 Min	Gauge Min		Low/High Gauge	0.0733 / 0.0785	Low/High Gauge	
Width Range	Width Range 6.695 - 6.705	Width	47.2750"	Width		Average	0.0761	Average	
Length Range	Length Range 0.0000 - 0.0000					Width	6.705 / 6.705	Width	
Rockwell		Rockwell	0.00	Rockwell		Length	N/A	Length	
Tensile						Rockwell		Rockwell	
Yield		A1011 HRPO			200	1020 000			
% Elongation		Coil DS							
Chem Ramts		Type-B	6						
Other Remts									
Camber	0.0012	1 pc. 46,460 lbs.				Other			
						.1% - 3ft Beginning			
Summary									
Actions	escher Kritin								
Final Status									

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:

Print Name	Initial	Print Name	Initia
JERAH HEINEE	34		
Thems Rodrieuez	T.R		
<u></u>			
			=
have successfully comple Department: S2/7			
Subject: 03/13/15 Proces			CLV 5521
Training Start Date:			
Training Completion Da	nte:03/37/	15	
Signature of Trainer:	Jeh (Phandle	
	-		
A	a accompany to the a Co	IT for those in dividue	da lanera langua.

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.

(Attendees):