Process/Product Audit Checklist

Cust #: 1697 Customer: CE MEBANE GRP/Size/GRD/Width: POS . 0963 CBTPCE 48				
PWC: SCT W/0#: 60415 Date: 3-17-16 Part #(s): B8A3AP250				
Gauge Range: <u>-095011/0</u> Actual Gauge: <u>-098</u> Width Range: Width Actual: <u>48-167</u>				
96-96.1250 Length Range: Length Actual: 96.075 Other: 3/ pcs/Tcq Other Actual:  59-025				
Other: Other Actual: Other Act				
Item	YES	NO	N/A	Comments/Action Taken (Required for NO)
Process Inspection Sheets filled out	,			Terry & Chris-operators
according to <u>frequency</u> and <u>sampling</u>	V			reng cours
required?				
				Tag(s) to use: NB49710
			77	10.00
Correct raw material type and size?	1			Tag(s) used: <u>NB 49710</u>
Setup performed according to W/O?	<b>V</b>			
Product is acceptable according to				
customer-specific requirements?				
[Fab: Is the Part Print Present & the				88
correct Revision? Are required	<b>V</b>			[Fab: Print Rev:, W/O Rev:, Part Spec
measurements documented?]				Rev:]
Packaging is acceptable according to				
customer-specific requirements?	V			
Visual Inspection performed and				
product meets requirements?	1/			
product meets requirements:				
Out of spec noted, with actions taken?			V	
Non-conforming material put into reject				
warehouse and physically put into non-	9.11		1/	
conforming area?	11/4			286
Required gages available & functional?	1	6		
				Conso Observed (list lost seliboris send de la des
				Gages Observed (list last calibration and when due) 03-03 25 Tape - 12/22/16 12/22/19
All Gages Calibrated (List in Comments)	/			m-so 1" Mie - 3/3/10 3/3/17
,	V			ST-5 STEP Gauge - 7/7/15 7/7/16
				63294 Mecs. Teble - 4-20-15 4-20-16
Housekeeping: Machine/Floor clean?	1			
Loose tags & paperwork cleaned up?	V			
Required PPE being worn?	V			
				List Forms (Observed Rev vs Intranet Rev)
Forms are the latest revision per Quality				FOP-81 / 2-16-01
Intranet?				SmT-CTL-001 3 6-13-12
				JM-09-001 0 4-21-15
Hardcopy Controlled Documents are				List Documents and their Location:
listed on Quality Intranet by location?			V	