## **Process/Product Audit Checklist**

Cust #: 3018 Customer: Enton GRP/Size/GRD/Width: POS/11/C SBTP/72"				
PWC: 21 W/0#: 6252 Date: 3/30/18 Part #(5): 6571626 HOZ Auditor: Z.Delo				
Gauge Range: 1196 / .obs Actual Gauge: 116 " Width Range: 72 / .obs Width Actual: 73 "				
Length Range: 120 1060 Length Actual: 120.125" Other: Other Actual:				
Other: Other Actual: Other: Other Actual:				
Item	YES	NO	N/A	Comments/Action Taken (Required for NO)
Process Inspection Sheets filled out according to <u>frequency</u> and <u>sampling</u> required?			/	No process inspection (FAI) after initial, submission. Jen print inspection completed
Correct raw material type and size?				Tag(s) to use: 171030  Tag(s) used: 171030  Part spec says 106A, Tas to full is 116A,  Jem print says 126A.
Setup performed according to W/O?	$ \checkmark $			
Product is acceptable according to customer-specific requirements?  [Fab: Is the Part Print Present & the correct Revision? Are required measurements documented?)	/			[ <u>Fab:</u> Print Rev: 1(, W/O Rev:, Part Spec Rev:] (Leave blank if non-Fab audit)
Packaging is acceptable according to customer-specific requirements?				
Visual Inspection performed and product meets requirements?	/			
Out of spec noted, with actions taken?			<b>/</b>	
Non-conforming material put into reject warehouse and physically put into non-conforming area?		/		
Required gages available & functional?	/			
All Gages Calibrated (List in Comments)				Gages Observed (list last calibration and when due) OUS MILS COL 1/16 Due 7/18 OUL Tape COLLIE Due 7/18 161158998 Calipers Cal 11/17 Die 5/18
Housekeeping: Machine/Floor clean? Loose tags & paperwork cleaned up?		<u> </u>		
Required PPE being worn?				
Forms are the latest revision per Quality Intranet?				List Forms (Observed Rev vs Intranet Rev) No forms present/used
Hardcopy Controlled Documents are listed on Quality Intranet by location?				List Documents and their Location: No hardcopies QLLI
501			11/8/1	b

OKW/Eaten
to use 106th,
116th, or 126th
par Joe. M.
par Spec to
Part spec to
be updated.