

Process/Product Audit Checklist

Cust #: <u>3453</u> Customer: <u>Hill Phoenix Fab</u> GRP/Size/GRD/Width: <u>GVS/22/CSB40/30.7184</u>				
PWC: <u>LB1</u> W/O#: <u>55466</u> Date: <u>10/24/2025</u> Part #(s): <u>F899790BGL</u> Auditor: <u>N. Ragland</u>				
Gauge Range: <u>0.026-0.030</u> Actual Gauge: <u>0.028</u> Width Range: <u>10.97-11.03</u> Width Actual: <u>11.01</u>				
Length Range: <u>9.345-9.405</u> Length Actual: <u>9.38</u> Other: <u>4.095-4.155</u> Other Actual: <u>4.115</u>				
Other: <u>149°-151°</u> Other Actual: <u>150°</u> Other: <u>N/A</u> Other Actual: <u>N/A</u>				
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?	X			Operators: Brandon, Roderick
Correct raw material type and size?	X			Tag(s) to use: <u>44067</u> Tag(s) used: <u>44067</u>
Setup performed according to W/O?	X			
Product is acceptable according to customer-specific requirements? [Fab: Is the Part Print Present & the correct Revision? Are required measurements documented?]	X			[Fab: Print Rev: <u>1</u> , W/O Rev: <u>0</u> , Part Spec Rev: <u>0</u>] (Leave blank if non-Fab audit)
Packaging is acceptable according to customer-specific requirements?	X			
Visual Inspection performed and product meets requirements?	X			
Out of spec noted, with actions taken?	X			4 bad pieces. Scrapped on job.
Non-conforming material put into reject warehouse and physically put into non-conforming area?			X	
Required gages available & functional?	X			
All Gages Calibrated (List in Comments)	X			Gages Observed (list last calibration and when due) TP054 7/25-1/26 MIC044 7/25-1/26 CP-LB1 7/25-1/26 P-48 7/25-1/26
Housekeeping: Machine/Floor clean? Loose tags & paperwork cleaned up?	X			
Required PPE being worn?	X			
Forms are the latest revision per Quality Intranet?	X			List Forms (Observed Rev vs Intranet Rev) LYN-PB-001 Rev 3
Hardcopy Controlled Documents are listed on Quality Intranet by location?			X	List Documents and their Location: