Process/Product Audit Checklist

Cust #: 3408 Customer: Blue Bird GRP/Size/GRD/Width: 6VC/11/CBGONO/28.37"				
PWC: LB1 W/0#: 6994 Date: 6/11/18 Part #(s): 10016538 Auditor: Z.Delp				
Gauge Range: 1143 1323 Actual Gauge: 115 Width Range: 28.377 - 630 Width Actual: 28.36				
Length Range: 28.37/-030 Length Actual: 28.36 Other: 2.07* \$\frac{1}{2} \cdot 0 \text{Other Actual: 2.077}				
50° +/ 3° 50° 50° 50° 50° 50° 50° 50° 50° 50° 50				
Other: 90 1- 2 Other Actual: 10	YES	NO	Other:	Other Actual: Comments/Action Taken (Required for NO)
Process Inspection Sheets filled out	/		10/15	Commence your rance (reduced to 10)
according to frequency and sampling	V			
required?				
Correct raw material type and size?	/			Tag(s) to use: 63664 Tag(s) used: 63664
Setup performed according to W/O?	\			of audit. Corrected 6/11/18 with W/O 6994
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:, 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?			/	no out of spec noted
Non-conforming material put into reject warehouse and physically put into non-conforming area?			/	no out of spec noted no non-conforming material
Required gages available & functional?	/			
All Gages Calibrated (List in Comments)	/			Gages Observed (list last calibration and when due) 053 tope 1/18 due 7/18 needs ticker 050 mics 5/18 due 11/18 new sticker 048 protocolor 5/18 due 11/18 11 6/1 58 9/18 calipers 5/18 due 11/18
Housekeeping: Machine/Floor clean? Loose tags & paperwork cleaned up?				
Required PPE being worn?				
Forms are the latest revision per Quality Intranet?				List Forms (Observed Rev vs Intranet Rev) NO FORMS @ LB
Hardcopy Controlled Documents are listed on Quality Intranet by location?			11/8/1	List Documents and their Location: no Controlled downers @ LB1