

# Process/Product Audit Checklist

Cust #:	3488	Customer: Trane Clark			GRP/Size/GRD/Width:		GVS/.057/36.81		
PWC:	SL2	W/O#:	52224	Date:	10/11/2025	Part #(s):	X05010078010	Auditor:	PATRICK MACIAS
Gauge Range: .0545-.0595			Actual Gauge:	NA	Width Range: 43.904-43.396		Width Actual:	NA	
Length Range: 36.152-36.21			Length Actual:	NA	Other:	NA	Other Actual:	NA	
Other: NA			Other Actual:	NA	Other:	NA	Other Actual:	NA	
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		OP-EDDIE SMITH FIRST ARTICLE NOT FILLED IN REVIEWED WITH PLANT MANAGER					
Correct raw material type and size?	X			Tag(s) to use: 23943H, 23943I 23943H, Tag(s) used: 23943I					
Setup performed according to W/O?			X	FIRST ARTICLE NOT FILLED IN					
Product is acceptable according to customer-specific requirements? [ <b>Fab:</b> Is the Part Print Present & the correct Revision? Are required measurements documented?]	X			[ <b>Fab:</b> Print Rev: <u>H</u> , W/O Rev: <u>H</u> , Part Spec Rev: <u>H</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						
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) Micro-meter-M15 CALIBRATED 12/11/2024 DUE 12/11/2025 Caliper-C-4 CALIBRATED 5/9/2025 DUE 5/9/2026					
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) JDM -F-014 rev 0/ rev					
Hardcopy Controlled Documents are listed on Quality Intranet by location?	X			List Documents and their Location: Electronic copy laser procedure on computer,					