## **Process/Product Audit Checklist**

Cust #: 10 Customer: Heil GRP/Size/GRD/Width: HAS 1250 / 14580 / ST				
_				(s): 311 - 1437 Auditor: B. Sm779
Gauge Range: <u>- <sup>2</sup>40 76 ง</u> Actual Gau				Nidth Range: <u>ና. ዛሪ - ና. 5'ዩ</u> Width Actual: <u></u> ና ናሪ
Length Range: 2474 - 3004 Length Actu				Other: 102 - 104 Other Actual: 103 4
	11.61			
Other: <u>//.ናና - //. ሬ ን</u> Other Actual: <b>Item</b>	YES	NO		: <u>r3.(ピー13.3)</u> Other Actual: <u>13.とえ</u> Comments/Action Taken (Required for NO)
Process Inspection Sheets filled out according to <u>frequency</u> and <u>sampling</u> required?	X			
Correct raw material type and size?	×			Tag(s) to use: <u>755614</u> , <u>752012</u> , <u>270</u> 249  Tag(s) used: <u>755614</u> , <u>252012</u> , <u>750</u> 249
Setup performed according to W/O?	×			
Product is acceptable according to customer-specific requirements? [Fab: Is the Part Print Present & the correct Revision? Are required measurements documented?]	Х			[ <u>Fab:</u> Print Rev: <u>                                    </u>
Packaging is acceptable according to customer-specific requirements?	×			PARLET TO STOKK - OK
Visual Inspection performed and product meets requirements?	X			
Out of spec noted, with actions taken?	į		×	
Non-conforming material put into reject warehouse and physically put into nor-conforming area?			×	
Required gages available & functional?	×			
All Gages Calibrated (List in Comments)				Gages Observed (list last calibration and when due) 16105847
lousekeeping: Machine/Floor clean? oose tags & paperwork cleaned up?		×		South Teast ON FLOOR ALDUND PRECL. ONL SCRAP PART - NOTIFIE J. FOSTAR.
equired PPE being worn?	X			
orms are the latest revision per Quality ntranet?	×			List Forms (Observed Rev vs Intranet Rev) 6ADORO REN 1 VS REN 1 6ADORG REN 0 VS PAN O
ardcopy Controlled Documents are sted on Quality Intranet by location?			1	List Documents and their Location:  (4) D - UA - OCH - PRESS BRAKES, LASA  (6) O - UM - OH - PRESS BAKES, LASA  SHIPMUS + BRAKED

JDM 501

SHIPPING + BREAK KOUNEV.1