

PART SPEC AUDIT 03/19/15 BB1

HEIL

RM11GC-17345

There was one incident during this run. Feed roll was left in manual after feeding the coil up the line. The coil walked in the stretched bed and caused bad wave that they were unable to correct. The devaluation cost is operations chargeable and will be deducted at 50% from the operations bonus.

**Part Spec/PO Audit Form**

Cust #	10	Customer	H1.1	Date	3/17/15	Grp/Sz/Grid/Width	4KS/11	44.5																																																				
Equip/Plant	TSI / Duct	Work Order #	44915	Part No.	Rm11GC-17345																																																							
<b>Work Order Information</b> <table border="1"> <thead> <tr> <th colspan="2">Material to be Used</th> <th colspan="2">Actual</th> </tr> </thead> <tbody> <tr> <td>Tag #1</td> <td>110573</td> <td>Gauge #1</td> <td>.110</td> </tr> <tr> <td>POW</td> <td>0.000 - 0.000</td> <td>% Gauge In Spec</td> <td>100%</td> </tr> <tr> <td>Gauge Range</td> <td>10.9 - 11.9</td> <td>Low/High Gauge</td> <td>.1102 / .1204</td> </tr> <tr> <td>Width Range</td> <td>42.25 - 45.25</td> <td>Average</td> <td>.1167</td> </tr> <tr> <td>Length Range</td> <td>17.3 - 173.5</td> <td>Width</td> <td>.46.312</td> </tr> <tr> <td>Rockwell</td> <td>N/A</td> <td>Length</td> <td>173.125</td> </tr> <tr> <td>Tensile</td> <td>60000</td> <td>Rockwell</td> <td>Rockwell</td> </tr> <tr> <td>Yield</td> <td>48300</td> <td></td> <td></td> </tr> <tr> <td>% Elongation</td> <td>15</td> <td></td> <td></td> </tr> <tr> <td>Chem Agents</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Other Rants</td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td>Other</td> <td></td> </tr> </tbody> </table>									Material to be Used		Actual		Tag #1	110573	Gauge #1	.110	POW	0.000 - 0.000	% Gauge In Spec	100%	Gauge Range	10.9 - 11.9	Low/High Gauge	.1102 / .1204	Width Range	42.25 - 45.25	Average	.1167	Length Range	17.3 - 173.5	Width	.46.312	Rockwell	N/A	Length	173.125	Tensile	60000	Rockwell	Rockwell	Yield	48300			% Elongation	15			Chem Agents				Other Rants						Other	
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