

Copy of Metal Detector Sheet

mm/dd/yyyy, --:--

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"Test will be done before production starts. The sample metals will be passed thru 3 times each to verify they are being detected properly. " Then 1 test will be done with product to ensure they are detected up with product. If a product fails, it must be passed back thru the metal detector a minimum of 3 times to ensure a true reading. Do not allow a product to pass thru if it has failed. We are using 2.5mm Ferrous, 2.5mm NonFerrous 3.0 stainless steel as our testing limits

*Mark a "0" for a good test and an "X" for a failed test.

Product Name:	Pack Size:	Code:
<input type="text"/>	<input type="text"/>	<input type="text"/>

Start Time:	O/X	Mid Time:	O/X
<input type="text" value="mm/dd/yyyy"/>	<input type="checkbox"/> 0 <input type="checkbox"/> X	<input type="text"/>	<input type="checkbox"/> 0 <input type="checkbox"/> X

End Time:	O/X	Initial:
<input type="text" value="mm/dd/yyyy"/>	<input type="checkbox"/> 0 <input type="checkbox"/> X	<input type="text"/>

Note - if regular failures are occurring when testing detector then notify the Production Manager Note – If abnormal levels of product are being rejected stop the line and inform the IF PRODUCT HAS METAL, IT WILL BE DISCARDED

Product Manager: