



## **Process Data Collection Form**

(Ref. SOP QMS-055)

	Insert Picture (if any) of Complaint here if required.	
Complaint Reference Number: XXX-YYY-ZZ-AA		
	nvestigating complaint- Write short Description of Complaint and any specific questions to be by line manager.	
	NE: CAUSALITY INVESTIGATION (To be done by authorised production person)	
	ooks, Maintenance, DRs and MI Sheets. t/Photocopy relevant documentation and attach)	
	ve the Production logbooks been checked? there any information related to the complaint in the logbook?	
• We	ere there any maintenance related to this BPN?	
<ul><li>Lis</li></ul>	t the Maintenance Work Order Numberso, what adjustments to equipment/machinery were made?	
	ere there any DR related to this BPN? (Check the batch Document) t the DR Numbers	
	ere any applicable to this issue?	
	ve the MI Sheet been reviewed?as there any information related to the complaint in the MI Sheet Comments?	
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## Consultation with technician/Process Engineer.

• Consult the Process Technician / Process Engineer. Describe the complaint and show the complaint picture. Use the space below to record the answers to the following information.





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Sign Production Manager:	Date:
Sign Investigation Complete:	Date:
What are the timelines for implementation of the Process	
<ul> <li>Has the Production Manager been consulted regarding th</li> </ul>	e Process Improvement?
Process Improvements.  • What are possible process improvements to prevent this process.	problem from reoccurring?
Describe how this control could be <u>by-passed</u> , thus allowing the passed that allowed the passed that all the passed the passed that all the passed that all the passed the passed that all the passed that all the passed that all the passed that al	ng the defective product to reach the customer?
<ul> <li>Describe the current process controls that would normally customer.</li> </ul>	prevent this defective product from reaching the
Current Practices.	
PART 2. CURRENT PROCESS CONTROLS	
Collate all of the above information and determine a causali	ty of the defective product. Describe below:
Q3. Do they have any ideas as to how to prevent this proble improvements)	
<ul><li>Q1. Have they seen this problem before? If so, what did the</li><li>Q2. Do they have any ideas as to what the problem was ca</li></ul>	used by?