Self-inspection checklist



Quality control for production environments

Please note: This is a Vero Insurance sample template only.

Company/Division:			
Performed by:			
Location			
Date:			

Any 'No' response should be explained. Note specific problem, location and improvement action to be taken.

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Risk: Faulty workmanship, no product quality controls or recall procedures.							
		Yes	No	N/A	Comments	Completed (date)	
	Regulatory and legislative obligations in relation to the product manufactured are being met						
	Required/recommended Australian Standards (or alike) are being met and we frequently confirm this						
	Consistently safe and suitable products are being made						
	Senior management support and endorse our Quality Management System and we provide adequate resourcing to ensure product quality is maintained						
	For all exports, we consistently confirm export country requirements						
	Customer satisfaction is continually assessed / monitored, and the product is improved as necessary						
	Quality checks are undertaken frequently on raw materials and packaging						
	Raw materials and packaging are sourced from reputable providers that continually meet with quality requirements expected within our industry						
	Certificates of Analysis for all raw materials supplied are provided and reviewed to ensure that all meet with our requirements						
	Contracts are in place with suppliers that specify quality requirements						
	A formalized supplier quality program is in place and randomly tests are conducted on supplied raw materials to ensure compliance to our specifications						
	Control measures are in place to ensure the quality of product. Product is monitored and tested throughout production for all relevant parameters						
	A means of ensuring product is within specification during production and rectifying any issues and disposing or reworking of out of specification is provided						
	Laboratory testing of end product is conducted to ensure it is within specification. Our test methods are current and in line with Australian Standards where						

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	applicable. We confirm our laboratory results using a NATA registered facility on a regular basis						
	A formalised process for isolating product that is out of specification and either disposing or reworking it (industry and product dependent) is provided and we have defect classifications						
	There are systems for ensuring product does not become contaminated during processing by people, equipment or the surrounding environment						
	There is a preventative maintenance program in place for all production equipment						
	The product is manufactured in an appropriate and well-maintained facility and good housekeeping principles are provided						
	All staff are adequately trained in quality specific tasks in line with their role and responsibilities						
	All inline and end product quality assessments and tests are documented, with trends monitored and actioned						
	A continual improvement system operates at the facility in relation to quality						
	The facility operates to a known quality management system such as ISO 9001						
	Internal and external audits of the quality management system are conducted, and non-conformances actioned						
	Standard operating procedures are documented for all production and quality tasks						
	For new products a product development process is documented and followed						
	A formalised customer complaint system operates at the facility. All complaints are investigated, actioned and trends monitored						
	All equipment is suitable for the task and well maintained						
	Equipment is calibrated as required. A schedule of calibration tasks is maintained, and all calibration records are retained						
Traceability							
	All components used to produce each batch of product are fully traceable						
	End product contains unique identification and is fully traceable						
	Full product identification and traceability is provided so that products can be effectively recalled						
	Trial recalls are conducted frequently to test our systems both forward and backwards. We continually test and make improvements to our systems and processes to improve how quickly we can retrieve product						

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There is a product recall manual and crisis management team			
All relevant regulatory agencies are informed in a product recall			
There are specific media liaison personnel and staff are aware of who is permitted to communicate with the media on behalf of the organisation			

The information contained in this Checklist is general in nature only and does not take into account your specific risks and hazards, nor does it imply insurance coverage. No representation or warranty, express or implied, is made as to the completeness of this Checklist and you should consider whether it adequately covers all of your hazards and risks. AAI Limited ABN 48 005 297 807, trading as Vero Insurance ("Vero") does not accept any legal responsibility or liability for negligence or otherwise to you or anyone else who seeks to rely on this Checklist. This includes, without limitation, loss arising from a possible failure of the Checklist to incorporate any applicable Australian Standards or identify any regulatory or statutory requirements or other risks or hazards beyond those mentioned in the Checklist.