Cochlear Limited Position Description

Position Title: Production Engineer Local Title:	Department: Manufacturing Engineering	
Region: CLTD	Country / Location: Australia Sydney	
	Office Based Field Based	
Reporting Manager: Lead Production Engineer	Team: Production Engineering	
Team Role: Team Member	Budget Responsibility: N/Al	
Direct Reports: 0		
Global Role Multi Country Role	☐ Single Country Role ☑	
Key Contacts (Internal):	Key Contacts (External):	

Position Overview / Purpose:

To provide Engineering support to Production in order that the production targets are met and to implement improvements in the production areas.

Accountability 1: Production support

- Provide the first point of contact for production on yield, quality and throughput issues.
- Provide solutions to identified production problems with particular reference to the day-to-day running of the line.
- Analyse production rejects as required to reclaim where possible, identify, and rectify root causes of rejects.
- Ensure MRN's, Concessions and Change Notes are processed in a timely manner.
- Provide reports on activities as requested.

Accountability 2: Project Work

- Execute projects to maximise production efficiencies on existing production processes to include the selection of appropriate equipment.
- Execute projects to review and improve production "indirect" processes e.g. paperwork, bar-coding etc.

Accountability 3: Point of contact for other departments

- Assist the maintenance and calibration group where necessary to ensure timely repair and calibration of equipment.
- Liaise with other appropriate support groups (e.g. D&D, Purchasing) to resolve issues e.g. manufacturability.

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 Monitor progress of improvement plans and provide feedback to interested parties.

Accountability 4: Compliance to regulations

- Work with production and engineering to ensure work instructions result in the manufacture of compliant product.
- Ensure that Good Manufacturing Practice (GMP) is followed.
- Ensure all documentation is to quality system.

Accountability 5: Strategic improvement

- Assist in the development of strategic improvements for production including factory layout.
- Review product, process and equipment designs from other departments to ensure they meet production requirements with regard to execution time, maintainability, OH&S, reliability and are adequately documented.

Accountability 6: OHS

- Immediately reporting all incidents, accidents, hazards or unsafe work conditions to management
- Participation in incident investigations as required
- Understanding the company's emergency evacuation procedures
- Performing all work duties in a manner that ensures the health and safety of all employees

Team Role (Team member)

- Follow relevant quality procedures in order to deliver quality products and services and identify and support the implementation of continuous improvement.
- Contribute ideas on systems and process methods to improve deliverables
- Work safely, complying with all safety procedures, rules and instructions; and reporting workplace hazards, incidents or injuries to manager

Cochlear Behavioural Competencies

	Leading with Innovation and Vision Aligns work with Company strategy and direction Innovates in a way which adds value to the business
En	Taking Personal Accountability Shows initiative and takes accountability for achieving business outcomes
	Analytical Thinking & Problem Solving Seeks information through investigation and research Solves problems and shows judgment in decision-making

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	Contributing to Team Performance • Aligns goals and objectives at the individual, team and department/region level to monitor progress and drive performance
	Collaboration with Others Collaborates and bulids alignment with others to meet business goals and objectives
	Personal Effectiveness Is responsible and professional in their approach Demonstrates the Core Values and is committed to life-long learning and development of their capabilities

Key incumbent requirements

Minimum

- Tertiary qualifications in Engineering
- Approx 5 yrs+ experience in a similar production role within a highly regulated industry
- Experience in working within a Quality Management system
- Experience in working within a quanty management system (e.g. LEAN)
 Experience in working within Production Management system (e.g. LEAN) · Proven competencies in problem solving, design, manufacturing / business process development and personal influence

ideal

- Experience with project management tools
- Medical device industry experience and an understanding of GMP

Development Value of this role

Opportunity to work across organization boundaries

Prepared by: Sophie Sheedy	Authorised by: Samuel Pooranakaran
Signature:	Signature 15 Communicación
Date:25/11/2011	Date: 25/11/2011
HR to complete	
Job Band:	Position Number:

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