

# Production Manager

in Munich, Germany

Under the supervision of the R&D Director, the Production Manager will be responsible for the manufacturing activities, assuring a smooth running of production lines and quality of output. He/she will act as interface between Engineering, Product Management, Technical Support, and Production.

The Production Manager will also have the important role to create and maintain a qualified list of suppliers, to take care of Regulatory, and to drive initiatives devoted to the quality improvement of 3Dconnexion products.

For this position, we are seeking a motivated professional, with experience in manufacturing of consumer devices, attention to details, and excellent communication skills.

## Job Responsibilities

- Organize and oversee the manufacturing actions in Production, report status, existing/potential issues, and corrective measures
- Keep track of the components procurement according to the production needs and components' lead time
- Manage 8D reports and RMA analysis, being the reference contact for internal and external stakeholders
- Develop and deploy Quality assurance tools (best practices, final tests, ORT plan, incoming inspection, spot checks)
- Qualify existing and new suppliers, establish business relationships with production partners
- Take care of Regulations and Certification processes together with Production and external labs
- Perform a periodic risk analysis of 3Dconnexion goods used in Production (tools, fixtures, painting jigs) and propose preventive renewal plans
- Maintain the documentation related to Production (tooling database, assembly procedures, drawings, BOMs)

## 3Dconnexion

3Dconnexion® is the leading provider of award-winning devices for 3D design and visualization professionals.

Our mission is to help people produce better designs, faster and more comfortably. 3Dconnexion products provide a more intuitive and natural way to interact with computer-generated 3D content. They support today's most popular and powerful mechanical engineering, media & entertainment and architectural CAD applications. 3Dconnexion maintains offices worldwide with headquarters located in Munich, Monaco and Norwalk (CT).

## Technical Skills and Requirements

- Master's Degree in Industrial Engineering, Mechanical Engineering, Mechatronics, Management Engineering or similar
- Previous relevant experience in manufacturing of consumer electronics goods or similar
- Project management experience, with demonstrated results in terms of organization and efficiency
- Sound knowledge of 3D CAD modeling, ability to read drawings
- Understanding of quality standards and regulations, any obtained certification (Six Sigma, Lean, PMP, TQM,...) is a big plus
- Problem-solving skills, ability to negotiate and efficiently communicate with partners
- Excellent communication skills both in oral and written English, Chinese would be a big plus
- Willingness to frequently travel, also abroad
- High motivation to meet and exceed goals
- Personal attitude that strives for challenges and learning on the job
- Team and success-oriented work style

If you are interested being part of 3Dconnexion team in an international, growth oriented company please send your complete application (CV + motivational letter) via email to Davina Popow:

[davina\\_popow@3dconnexion.com](mailto:davina_popow@3dconnexion.com)

with the reference:  
"PROD\_ENG\_DE"

### Contact information

3Dconnexion GmbH  
Clarita-Bernhard-Straße 18  
81249 München

## Conditions

- Permanent contract
- Working Location: 3Dconnexion Munich office
- Benefits: competitive remuneration, relocation assistance, 30 days of annual leave, company retreats, free fruits and beverages available in the office

