

CAD Integrity Engineer

AXISCADES is a leading, end to end engineering and technology solutions Company. We bring expertise that caters to the digital, engineering and smart manufacturing needs of large enterprises. With over 3 decades of experience in enabling innovative, sustainable and safer products worldwide, AXISCADES delivers business value across the entire engineering lifecycle.

AXISCADES is looking to strengthen its UK team with a motivated, dynamic CAD Integrity Engineer.

Location: U.K

Key Role:

- Project kick-off preparation support in CAD structure management view
- CAD structure completeness according to the project milestone(X/M/V Series)
- CAD-BOM Alignment reliability assurance
- Tracking Control Model cooperation for Design Review(DMU/DPA/CAE)
- CAD structure Change Management (ECN)
- Quality assurance to execute the check & correction activity according to the plan
- CAD structure usability cooperation with BOP/EPC
- PLM tool improvement for a project
- Business management Standardization & Process Setup

Key Responsibilities:

- CAD Model Code/System Functional Partition Structure alignment with EBOM
- CAD structure revision rule management regarding project milestone(X/M/V Series)
- CAD structure and attribute completeness check & analysis report
- CAD-BOM Alignment completeness check & analysis report
- Tracking Control Model completeness check & analysis report
- CAD structure Change Management (ECN) based on PCR
- CAD structure management PLM system tool improvement (REQ-UAT-CONFIRM)
- CAD structure business temporary training support for a project
- Project base CAD structure integrity status report

Vocational/Academic Qualifications:

- HNC in Engineering or Engineering related topic

Specialization/Technical Knowledge:

- Automotive/Mechanical/Industrial Engineering

Key Skills and Aptitude:

- Teamcenter, TCIC, TC VIS Operation Knowledge
- Microsoft Office tools
- Problem Solving skill
- Data analysis skill

Previous Related Experience/Background:

- Product Configuration Management
- CAD structure/MBOM & Variants Management
- Master Data Management

Attributes:

- Team Player
- Proficient Communicator
- Starter finisher Attitude (Methodical & meticulous worker)

**Job Description -
CAD Integrity Engineer**



Travel: Occasional travel may be required to make common way of business operation and find out the issues & solutions accordingly.

AXISCADES is an equal opportunity employer. All applicants will be considered for employment without attention to race, color, religion, sex, sexual orientation and gender identity.

Apply at: <https://www.axiscades.com/careers-enquiry.html>

Email: careers@axiscades.com