



GURUCAD, it's an open minded company where all consultants are free to innovate in several industries: Aerospace, Automotive, Robotic, Automation, Medical and General Mechanical Engineering. GURUCAD Quality Management System is certified to DIN EN 9100 and DIN EN ISO 9001.

Renowned OEM & MRO companies choose GURUCAD because is able to create, valuate and use innovative ideas.

Aerospace Division, part of Engineering Department, is focusing on bringing innovation in Aerospace Industry by implementing new ways of working, innovative solutions/applications and advanced workflows for engineering.

More information about GURUCAD you can find at www.gurucad.com

Currently we are looking for highly skilled employee in reinforcing our Cabin Interior Team in **Hamburg**:

Partition/Class Divider Designer – Engineers & Technicians (m/f)

GURUCAD_03_0213_GC08

Your responsibilities

- Execution of projects and subprojects in close coordination with the project team and the customer
- Concepts creation and detailing of Partition/Class Divider components for Single-Aisle, Long Range, A380, A350 XWB, B737, B747 and B787
- Flex-Zone based parametric modeling of Partitios (ability to work with Master Models)
- Checking and implementing OEM's/MRO's requirements (Tolerances, Adjustability, Stress/Deflections...)
- Lower/Upper Attachments concepts and detailing in close relation with manufacturing and stress
- Manufacturing and Installation drawings creation according with OEM's/MRO's Rules
- DMU SAM Models creation, update and integration in the customer DMU
- Quality checks and reports creation
- Preparation of Certification Documents, Specifications and Manuals

Your competences

- Open minded innovative thinking
- Engineering/Technician degree in Aerospace or Mechanical engineering
- Several years of experience in designing Partition/Class Divider for VIP/Executive and/or Passenger, ideally gained in the Airbus or Boeing environments (including their MRO's/RSP's)
- at least one year of experience in the design with CATIA V5
- good MS Office Package knowledge (Word, Excel, PowerPoint and Outlook)
- very good German and English knowledge, spoken and written (if there are exceptional technical skills we can make a compromise and require only the knowledge of one language)
- strong communication skills (interface with customer design/stress/manufacturing/production teams)
- a high level of teamwork, flexibility and customer-oriented approach
- an advantage design knowledge of one or several from the following cabin interior items: Stowage/Cabinets, Galley, Lavatories, Hatracks, FCRC/BCRC, VCC, Dog-House, Cupboards, Side-Wall/Dado/Ceilings/Door Panels.
- an advantage knowledge of Airbus Toolset for A350XWB: PDMLink SSCI / PDMLink CC and VPM
- an advantage experience in project management (project reporting and follow-up)

You are interested in joining our team and build your reputation as an expert in the cabin interior design? If the answer is yes, please send us your complete application documents on the following email address: hr@gurucad.com.

For our complete job offer, please visit our website at: <http://www.gurucad.com/en/Jobs.php>



GURUCAD GbR

Schloßmühlendamm 11
21073 Hamburg, Germany
Tel.: +49 (0) 40 318 132 12
Fax: +49 (0) 40 318 132 13
Web-Site: www.gurucad.com
Web-Site: www.aerospace.gurucad.com

Contact person:
Liliana Albu
HR Department
hr@gurucad.com