



Visteon®

Shift your career into high gear

Reference Number: 13593

Post Date: June 16, 2017

Title: 2-D/3-D Design Coordinator

City: Karlsruhe

Country: Germany

Description: 2-D/3-D Design Coordinator – Karlsruhe, Germany

About Visteon

Visteon is a global technology company that designs, engineers and manufactures innovative cockpit electronics products and connected car solutions for most of the world's major vehicle manufacturers. Visteon is a leading provider of instrument clusters, head-up displays, information displays, infotainment, audio systems, telematics and SmartCore™ cockpit domain controllers. Visteon also supplies embedded multimedia and smartphone connectivity software solutions to the global automotive industry.

Headquartered in Van Buren Township, Michigan, Visteon has approximately 10,000 employees at more than 40 facilities in 19 countries. Visteon had sales of \$3.16 billion in 2016. Learn more at

www.visteon.com.

Visteon is an equal opportunity employer committed to a culturally diverse workforce.

Our Vision

A top-three cockpit electronics player delivering a rich, connected cockpit experience for every car from luxury to entry

2-D/3-D DESIGN COORDINATOR – KARLSRUHE, GERMANY

Primary Responsibilities:

- Lead and organize the workflow as well as work package definition in the DAG software house for MRA2 for design
- Split features into work packages and distribution to graphic designers
- Direct customer interface – alignment and understanding of customer design requirements and expectations to feed this information to design staff working on MRA2 in back office locations
- Alignment with Visteon internal development teams such as systems engineering and software developers
- Ability to execute all 2-D/3-D work packages

Desired Competencies/Experience:

- Feature/behavior analysis and execution of graphical assets (user interface) in alignment with software development

- Maintenance and documentation of style guides and asset databases enabling a lean change management
- Strength in analytical thinking
- Excellent graphic design skills and experience with 2-D and 3-D design tools (Adobe Photoshop, Illustrator, Flash, After Effects, Maya 3dsMax, Cinema 4D)

Education:

- Degree in graphic design, interface design or visual communication or apprenticeship as digital media designer
- Four to eight years' working experience graphic user interface in automotive experience preferred
- Very good German and English skills – French will be considered an advantage

Benefits:

- Possibilities for career development in international company
- Professional development based on up-to-date training opportunities and expertise
- Competitive remuneration package with pool of benefits and incentives schemes at place
- Open and friendly working atmosphere
- Social activities

Apply for this Position:

If you are interested in applying for this position, send your resume to pross1@visteon.com and include the requisition number in the subject of your email.