

Design Engineer

To support our continuous growth within the water business.

ABOUT US

We are an international organization with regional sales and production spread out over Middle East, China, Southeast Asia and India. AVK offers you a career opportunity working with our more than 5,000 dedicated people in all parts of the world. We believe in basic strategies, being innovative and keeping our business simple and we have a strong focus on the working environment and on being a responsible member of society.

KEY RESPONSIBILITIES

- Designing 3D models (solid works).
- Preparation of product bill of material.
- Create technical drawings, manufacturing schematics, and 2D and 3D models of mechanical equipment designs, using measurements, specifications and additional data from engineering team.
- Collect initial drawings, calculations and design ideas from engineers, and combine all relevant data into coherent and complete initial design models for review and modification.
- Assist in ongoing project to standardize and unify design document standards by participating in meetings and preparing presentation materials as necessary.
- Checking drawings for accuracy and repairing any errors found

ABOUT YOU

- Degree or Diploma with technical skills on drawing
- Ability to work well in a team and on your own.
- Should have hands on experience in solid works
- Min 2 years of experience.
- Excellent communication and presentation skills in English.
- Strong analytical and problem-solving abilities.
- Self-motivated and able to work independently, as well as part of a team.

WHAT WE OFFER

- A challenging career in the AVK Group, with more than 100 companies worldwide.
- Salary is negotiated at a competitive level.

LOCATION

- Whitefield, Bangalore

APPLY NOW

Please submit your resume and a cover letter highlighting your relevant experience and why you are the ideal candidate for this position to HR@avkindia.com



AVK's core business area is the development and production of valves, hydrants and accessories.

Our products are part of vital infrastructure for clean drinking water, safe distribution of natural gas, efficient wastewater management from households and industry, and fire protection.

The AVK Group is family-owned with headquarters in Galten, Denmark.

With a turnover of EUR 1,206 million in 2024 and more than 5,000 employees at 100+ production and sales companies worldwide, AVK is a significant player in our line of industry.

Quality, continuity and close relationships form the basis of our goal of being our customers' preferred choice.

www.avkvalves.com

