



Design Engineer (m/f) in Patras, Greece

Are you interested in exciting challenges in an international environment? Does it appeal to you to take on responsibility for fascinating projects? As a constantly growing company, we are looking for qualified employees in different fields who would like to work with us.

Your tasks:

- Generate mechanical system design narratives
- Perform design tasks and calculations under the direction of Project Manager
- Perform design reviews and optimization
- Assist with preparing test procedures for mechanical system operation
- Perform design tasks in accordance with the corresponding technical specifications
- Handling of customer enquiries
- Documentation of your work results

Your Profile:

- Bachelor or Master's Degree in Aerospace Engineering or Mechanical Engineering
- Knowledge of design analysis in aeronautics
- Working experience of at least 2 years in CATIAV5
- Working experience in CATIA-CADAM Drafting (CCD) would be a plus
- Knowledge of ATA 21 (air-conditioning and pressurization) Airbus specification would be a plus
- Persuasive power and ability to work in a team
- Flexible and open minded with good communication skills
- Excellent English skills, German would be an advantage but is not required

We offer:

- Excellent opportunities for personal and professional development

ALTHOM Engineering E.P.E.
Patras Science Park
Stadiou str. Platani, 26505
Rio-Patras/Greece

Telephone
+30 - 2610 - 911577
Fax
+30 - 2610 - 911578

Internet
www.althom.eu
Email
thomas@althom.eu

Bank
Alpha Bank
Account No.
534002002005358
IBAN
GR2603405340534002002005358
BIC
CRBAGRAA

Commercial register (T.E.MH)
123821160000

Tax number (A.F.M)
800462097
A* Patron
CEO
Alkiviadis Thomas



- Diverse perspectives in an international network
- Secure position with challenging and varied tasks
- The independence of an owner-managed company with a value-based corporate culture
- Excellent career prospects are available, if you convince us of your qualification and experience

If your qualifications meet the requirements, please send your application documents to georgiadou@althom.eu.