

Flight Performance Engineer

We are looking for a motivated and reliable employee who actively supports us as **Flight Performance Engineer** (40h).

Essential Duties and Responsibilities:

- to maintain a close co-operation with all relevant **Laudamotion** departments, authorities and external suppliers in context to point
- to develop forms, tables, procedures and software solutions to all aspects of Flight Operation and Aircraft Performance
- to administer Flight Support Server (FSS)
- to administer on-board computers (EFB – Tablet PC)
- to maintain airport analysis and performance trend monitoring
- to customize the operations manuals and provide them to the relevant **Laudamotion** departments

Requirements:

- Master's Degree in Aerospace or Aviation engineering, or
- Master's Degree in general engineering fields with special emphasis on aviation disciplines or Master Degree in general non-aerospace engineering fields with a minimum of 2 years' experience in Flight support functions, or
- Licensed Flight dispatcher with a minimum of 1 year experience in Flight support functions, or
- Flight support officer with 5 years professional experience in same job level
- Teamwork skills
- Good written and verbal communication skills in English
- Computer literacy (i.e. Microsoft Office and computer administration)
- Attended Airbus training courses are highly desirable:
 - (Advanced) Aircraft Performance Engineer
 - FlySmart Administration
 - FODM
- Attended knowledges are welcome:
 - Flight Planning Tools (e.g. PPS or Lido Flight Planning)
 - Programming for applications running on MS Windows OS
 - HTML and CSS

You can expect an interesting and challenging field of activity in a young and dynamic team. Minimum annual gross salary is EUR 31.304,28. Depending on qualifications and work experience, overpayment is possible.

Please send an informative application by e-mail to:

personal@laudamotion.com

HR Department
Laudamotion GmbH