



Oleg Zagryazkin

Male, 43 yers old, born on 08.06.1978

Reside in: Moscow

Citizenship: Russia, work permit at: Russia

Ready to relocate, ready for business trip

Has Schengen business visa

Total work experience —12 years 8 months

November
2018 —
till now
3 years 4
months

Vertex Aero Representative Office, LLC

Moscow, vertex.aero

Lead Manufacturing Engineer

Dutes:

- Creation & management of the TSD in all formats (paper, INFOR, 3DE)
- Check & release job cards for production
- Preparation of the construction method for assemblies and sub-assemblies using various information systems connected with Technical Management and the company (INFOR LN) and departmental IT systems.
- Deploying ERP system (INFORLN) production and manufacturing modules
- Calculation of the product construction and optimization times
- Management of technical documentation
- Management of technical and production modifications taking place during the process
- Management of departmental production documentation
- Management of supplier production documentation
- Contacts with other organisations / departments (Design Office, Testing Engineering, Technical Management, etc)
- Identification and request of tools
- Assistance to the production department with the correct interpretation of the operating cycles and construction details
- Assistance to outside suppliers with the correct interpretation of the TSD, operating cycles and construction details
- Application for EXCELL creation (VBA coddng)

June 2008 —
November
2018
10 yeas 5
month

Progresstech LLC (Moscow Boeing Design Center) [Moscow](#)

Manufacturing Engineer

. A highly efficient, hardworking and talented manufacturing engineer with a comprehensive understanding of build processes in Commercial Aerospace industry. 10 year experience includes design and stress analysis methods, all manufacturing process stages of final airplane assembly. Familiar with problem research and solution; build process authoring and implementation; processes and methods improvement.

Possessing a good team spirit, deadline orientated and having the ability to work under the pressure.

Keen to find a challenging & suitable engineering position with an ambitious company that offers opportunities for career development and advancement

DUTIES:

- Create new shop order instructions for final airplane assembly;
- Evaluate existing shop order instruction and author rework instructions if/as required to increase productivity and safety;
- Create emergent shop order instructions to resolve nonconformance issues defined on final assembly;
- Propose and coordinate design changes with design and stress engineers to improve build process and resolve engineering nonconformance issues;
- Interact with Boeing vendors and suppliers such as Kawasaki Heavy Industries, Mitsubishi Heavy Industries, Alenia Aeronautica and others for quick and beneficial resolutions of the problems;
- Responsible for airplane parts ordering;
- Responsible for airworthiness airplane engineering accountability;
- Responsible for work statement distribution within a group of engineers involved installation instructions authoring for final airplane assembly.
- Checking and quality assurance;
- Create performance and quality reports

Education

Higher
1994-1999

Moscow State University of Technology "Stankin"
Specialist of Manufacturing Engineering

Key skills

Comprehensive understanding airplane manufacturing processes and design principles;

- Basic stress knowledge;
- Good at computer-assisted software. Experience in Microsoft Office, DELMIA DPE, ENOVIA V5, CATIA V4 and V5 etc., VBA for EXCELL
- Proactive and open-minded
- Languages: Russian (native speaker), English (oral and writing –upper intermediate)

