

CT POG OESL Engineering Analyst (CAD)

Jūsų užduotys

- Create 3D models and 2D drawings of components, assemblies, and finished products respecting internal standards and customer standards and norms;
- Update 3D models and 2D drawings of components, assemblies, and finished products based on feedback from the development process and production processes;
- Create simple calculations and feasibility studies;
- Knowledge application of GD&T. Analyze and definition of different types of geometric tolerance - form, orientation and location (e.g. Position, Maximum material requirement);
- Archiving of design data (e.g. intranet, SAP, and PDM/PLM system);
- Executing data transfer to customers, suppliers, and tool manufacturers (e.g. KVS, Open DMX, Teamcenter, etc.);
- Support of product development engineer in the documentation of all project activities;
- Support in technical and project-specific customer care;
- Support the development team during the launch phase of new tools or processes;
- Improve existing modeling methods and standards (e.g. processes, guidelines, tools) valid for all segments in terms of increasing effectivity and efficiency;
- Continues improvement of skills in new technology area (visit suppliers, exhibition);
- Closer communication with suppliers and development team during the RFQ and project phase to improve design from the perspective of best cost;
- Perform simulation to reduce design time and redundancy workload on the FEA team;
- Act and compel colleagues to behave as ambassadors for Quality and Safety;
- Understand the importance of technical compliance and ensure the adherence thereof in daily business;
- Be dedicated to maximizing internal & external customer satisfaction by demonstrating ownership, dedication towards ensuring high-quality results and process-orientation;
- Owning the quality of all outputs in the dedicated responsibility area as process member or process owner;
- Strive for "Zero Incidents" and "Zero Accidents" by demonstrating ownership and acting as a role model for a safe environment;
- Act and inspire colleagues to challenge the status quo in order to create sustainable solutions;
- Innovate and/or create solutions to support our corporate sustainability strategy;
- Respect defined standards and targets for sustainability.



Darbo ID
REF89629D

Vieta
Ponta Grossa

Lyderystės lygis
Leading Self

Darbo laiko lankstumas
Hybrid Job

Juridinis asmuo
OESL Automotive Brasil LTDA

Reikalavimai

- Technical education (eg. Ing., Dr.);
- Experience with CAD;
- Experience in the automotive industry is an asset;
- Demonstrated experience with CAD- and PLM-Systems is an asset;
- General outlook in the industry field. Experience in CAD design;
- Working with the team internally and on an international level is an asset.

Mes siúlome

Benefícios:

- Plano de Saúde;
- Plano Odontológico;
- Previdência Privada;
- Seguro de Vida;
- Cesta ou Cartão Alimentação;
- Refeição na empresa;
- Convênio Farmácia;
- Convênio Wellhub (Gympass);
- Cooperativa de Crédito;
- Day-off Aniversário;
- Society;
- Sócio Torcedor OFEC;
- Convênio com escolas;
- Convênio PAX;
- Transporte Fretado;
- PPR (Participação nos Resultados).

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Apie mus

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