

Design Engineer (Compressor Seals)

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Company: Freudenberg

Location: İstanbul

Category: other-general

Empowering people, creating technology.

Responsibilities:

Support Sales and Application Engineering,

Support pre-studies and target client selection process to finally help the team to define target leads,

Support sales and application engineering for client discussions and presentations

Feasibility study / value proposition,

Feasibility study – suitability of machine for upgrading to DGS,

Determine DGS arrangement options, that are viable (works with application engineer), especially for non-standard solutions,

Maintains library / reference list of machine makes, models, upgrade options / concepts,

Prepares draft seal proposal general arrangement drawings,

Collaborates with vendors for associated scope (Rotor dynamic Analysis, Control Software Update, mechanical work) to perform feasibility risk assessment and mitigation plan,

Produces draft PID and EL and other supporting engineering documents required for clarification,

Budget / firm inquiry,

Produces or updates proposal general arrangement drawings; proof of concept

Collaborates with vendors for associated scope,

Builds up reliable partnerships with key partners, e.g. to perform RDA assessment according to mitigation / project plan,

Updates PID and EL; works with EB global AVL vendors,

Risk Management,

Ensures smooth clarification processes and support the supply chain for execution,

Technical lead throughout the execution process.

Qualifications:

Good knowledge of German is essential,

No restriction to travel,

Comfortable and user of engineering software (ACAD, SolidWrok, CFD programs)

Entrepreneurial thinking,

Customer orientation,

Strong in working in global teams with different cultural background,

Autonomous and self-dependent working stile,

Project management,

Strong analytical mindset,

Good ability to work under pressure,

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