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Support in Balancing Claim Risks over the Life-Time of an Insurance Contract

The Technical Center offers a structured three-step approach based on 30 years of materials experience in the industry.

Pre-contract

Contract

Claim

- Material-related risk assessment
- Technical due diligence upon request
- Technical audit support
- Training in technical failure prevention with regards to materials and their aging
- Condition monitoring of materials in operation
- Integrated root cause analysis
- Quick response teams that are readily deployable
- 24/7 service upon request

Challenge

Insurance companies need to balance their claim risks over the lifetime of an insurance contract

Solution

The Technical Center covers the whole lifetime of an insurance contract – not only the support in case of failed machinery or components.

- A material-related risk assessment providing a structured approach as basis to calculate the insurance fees
- During contract audits and monitoring we help our client to avoid any unplanned material-related shut-downs
- In the event of a claim the Technical Center will coordinate and execute quality or failure assessments. Root cause analyses are performed with tangible recommendations to prevent similar failures in the future.

Customer benefits

- Obtain reliable results through numerous methods accredited according to DIN EN ISO/IEC 17025:2018*) and experience in the field of materials and root cause analysis for more than three decades
- Rely on our experience in coordinating authorities and inspection bodies throughout the claim
- Achieve comprehensive solution with integration of other disciplines if required (for example, non-destructive examination, design, thermo-hydraulics)

*) the accreditation is valid only for the scope as listed in appendix of certificate D-PL-21039-03-00 and in list of test methods:

https://www.dakks.de/de/akkreditierte-stellen-suche.html;

https://www.framatome.com/EN/customer-1668/certificates-and-accreditations.html

Your performance is our everyday commitment



Fractured blades of industrial steam turbine

Refrerences

- Root cause analysis for German and international nuclear, fossil and renewable power stations.
- Cooperation with Allianz in the fields of offshore wind generation, chemical process plants, automotive and oil and gas industry

Contact: materials@framatome.com www.framatome.com

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