



Christian Fauré

Adjuster since 2019

ADJUSTING FIELDS

Aeronautics / Aerospace / Mechanics / Automatism / Hydraulic and pneumatic systems and components / Stress analysis, Finite elements modelling, 3D Design / Polymers and composites / Machines tools / Industrial processes / Construction machine / Machine breakage / Asbestos / Fire Investigation : Root cause analysis of fire/explosion

SIGNIFICANT LOSSES

EDF Hydro (12 000 000 €)

Torrential flooding and landslides in several valleys in the Pyrenees damaged the facilities of several hydroelectric power stations.

PBPES (800 000 €)

Incident involving a plate heat exchanger fitted to a heating network

PROFESSIONAL EXPERIENCE

Aeronautical Design Engineer (20 years) : Mission in Structural Design, 3D Design, System Installation, Production Support from Airbus, Embraer, Bombardier, Safran, Latécoère ...

TRAINING

Fire investigation (CNPP)

Confederation of Fire Protection Associations (Europe)

APAVE Training: Asbestos Site Operative

Engineer (CNAM) : Structural stress analyses, Composite structures, Aerodynamic

Master's degree Fundamental Mechanics

LANGUAGES

French, English, Portuguese

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