



Patrice Huver

Adjuster since 2002

ADJUSTING FIELDS

Expertise in metallurgy, mechanics, component failure, non-destructive testing, and corrosion

Expert adjuster and mediator

Legal procedure and judicial expertise

Expertise methodology

European committee for standardization/PC405 "Expertise services" member. AFNOR XD50 Commission «Quality in expertise activities» member.

SIGNIFICANT LOSSES

Serial failure of main polymer bearing cages in 2MW wind turbines (financial stakes: €60 million)

Stress corrosion cracking of a superheated water heater (financial stakes: €1.5 million)

VHCF fatigue cracking of 8.7 MWe engines (financial stakes: €19 million)

PROFESSIONAL EXPERIENCE

13 years of experience in technical expertise and failure analysis as Director of the System Division at **LEICA Microsystems** (materials analysis), then Head of the Failure Analysis Department at **CETIM**.

Court-appointed expert (Mechanics & Metallurgy) at the Amiens Court of Appeal (2009-2016)

TRAINING

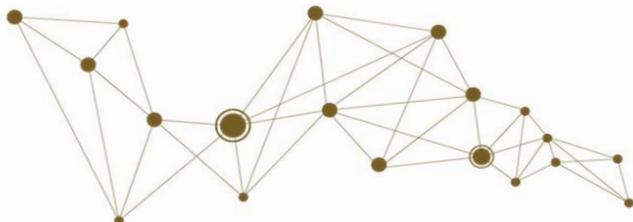
Master's degree in materials science and engineering

Qualified adjuster: Arbitration, Mediation and Conciliation (Institut de l'Expertise, Paris)

Accredited by the "**Centre de Médiation et d'Arbitrage de Paris**" (CMAP)

LANGUAGES

French, English



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