

ADJUSTING FIELDS

PROFESSIONAL

EXPERIENCE



Philippe de Château-Thierry

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- Mechanical engineering, Metallurgy, Engines

 General mechanics, machine tools and construction equipment.
 Combustion engines and turbines, boilers.
 Metallurgy, corrosion, breakdowns.

 ✓ Electricity
- Electricity

Industrial electricity and commercial sector, transport networks and retail. Energy production: cogeneration, wind farms, photovoltaic.

Fire

Root cause analysis fire/explosion (electricity, smoke, process...). Prevention analysis and fire protection.

ZIRCOTUBE (Subsidiary of Framatome)

In charge of analysis and improvement of quality of water used in manufacturing process for pipe production in nuclear industry.

✓ SOFRESID OUEST

Engineer attached to naval architecture assisting on aircraft carrier construction in DCN Brest.

Chargé d'affaires for thermal and acoustic insulation and protection and security installations.

✓ ASSURANCES

Industrial risks inspector in insurance company with responsibility for industrial risks, fire, machinery breakdown, theft, liability, pollution and consequential.

TRAINING

✓ Qualified Engineer Centrale Nantes

- Master in Environmental Engineering University of Chambery and University of Turin, Italy
- Specialist certificates in: Fire protection, Environmental Engineering
- Certification EEA (CNPP): Equipment, Installations,
- ✓ Qualified European Adjuster: FUEDI-ELAE
- Fire investigation (CNPP) : Confederation of Fire Protection Associations (Europe)

LANGUAGES

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