



Bertrand POIROT

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ADJUSTING FIELDS

- Metallurgy: sheet metal, machining, welding, casting, forging, heat and surface treatments
- ✓ **Plastics processing:** injection, thermoforming, rotational moulding
- Mechanical engineering: design, finite elements analysis and bolt joint analysis
- Hydraulics engineering
- ✓ Mobile machinery: construction equipment, people lifting equipment, hydraulic tipper
- ✓ Automotive industry: cockpit
- √ Train industry: seats
- Special machinery: packaging and conveying solutions

PROFESSIONAL EXPERIENCE

- √ RENAULT automotive (3 years)
 - Interior designer
- ✓ CATERPILLAR (3 years)

bulldozer cabin designer

- √ VOLVO (3 years)
 - Mechanical design leader on excavators range
- ✓ HAULOTTE (3 years)
 - Technical project manager on people lifting equipment Design leader for serial life (quality and cost)
- ✓ MARREL (3 years)
 - Engineering manager for hydraulic forklift / tipper
- ✓ KTK seats (1 year)
 - Engineering director for train seats (metro regional High speed)
- ✓ BOBST (2 years)
 - Mechanical engineering manager for serial life

TRAINING

ENSAM - Master in mechanical engineering

LANGUAGES

French, English

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