



François Vankemmel

Adjuster since 1987

ADJUSTING FIELDS

Mechanical Engineering and Industrial : Production machinery, general mechanics, metallurgy, printing processes
Breakages, Damage : Study and analysis of breakages, splitting, wear and metal fatigue
Public works : Public works equipment, cranes, loaders, graders etc.
Health Sector : Medical and hospital equipment
Railways : Damage assessment according to agreements Insurers / SNCF / UTP

SIGNIFICANT LOSSES

Collision between a regional train (TER) and a street sweeper in 2022 (France - €3.2M)
Collision between a suburban train (Transilien) and a dump truck in 2022 (France - €770k)
Collision between a regional train (TER) and a trailer in 2025 (France - €1.1M)
Property damage and financial losses on a port facility in 2024 (France - €1.5M)
Property damage and financial losses (fire) on offset press in 2021 (France - €3M)

PROFESSIONAL EXPERIENCE

USINOR DUNKIRK
Metallurgy laboratory

TRAINING

Qualified Engineer (Polytech Lille)
Qualified Adjuster FFSA
Qualified European Adjuster FUEDI-ELAE

LANGUAGE

French

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