



SANDER VAN AMELSVOORT

MANAGER

CONTACT

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SPECIALTIES

Builder's Risk
Casualty
Construction & Engineering
Crisis Management Response
Municipalities
Property
Risk Services Consulting

ADDITIONAL EXPERTISE

Civil Engineering, Structural Engineering, Geotechnics, Foundation Engineering, Concrete Technology, Soil Remediation, Horizontal Directional Drilling

LANGUAGE SKILLS

- Dutch
- English

ADJUSTER EXPERIENCE

20 years

BIOGRAPHY

In 1997 Sander started his professional career as a designer at the Division Roads and later as a design and project leader involved in several Dutch motorways and non-motorways projects. In 2005 he joined Vanderwal & Joosten where he handled claims for the International and National Insurance Market, contractors and governments committees. During his career he has gained broad experience in handling Construction and Liability claims.

In 2011 Sander became one of the co-owners of Vanderwal & Joosten (VWJ), a renowned name in the local insurance market for major and complex losses with a technical or engineering aspect. He is part of the Management Team but still spends most of his time handling claims.

Furthermore, Sander is a member of the technical work group of the Dutch Association of Insurers and a member of the work group Build damage prevention and member of the workgroup Build damage prevention of the platform inner-city quay walls by CROW (a Dutch technology platform for transport, infrastructure and public space).

NOTABLE ASSIGNMENTS

- Crane collapse while hoisting bridge deck, several liability claims (€ 17 Million)
- Maintenance of a canal, several liability claims (€ 25 Million)
- Fire in railway power station, property (€ 1 Million)
- Cracks in asphalt pavement (€ 1 Million)
- Subsidence of a dike and sheet piles (€ 0,7 Million)

QUALIFICATIONS

Hogeschool van Arnhem en Nijmegen (University of Professional Education Arnhem and Nijmegen), Technical Faculty, Civil Engineering. Graduation subject: Hydraulic Engineering

INDUSTRY CERTIFICATION

- NIVRE-re
- FUEDI-ELAE
- BCTV