

Norsk deltakelse i IABSE - 2024

Commission 1 – Performance & Requirements

TG1.3 Calibration of Partial Safety Factors for the Assessment of Existing Bridges

MEMBER: Jochen Köhler

TG1.4 Probabilistic Non-linear Finite Element Modelling – Reliability and Safety Formats

MEMBER: Jochen Köhler

TG1.6 Benefits for Practical Application of Risk and Reliability Considerations in Structural Engineering

CHAIR: Jochen Köhler

TG1.10 Utilization of traffic data in research, design, and assessment of bridges

MEMBER: Daniel Cantero, Simen Hellgren Holtberget, Jochen Köhler

TG1.12 Liaison with JCSS

VICE CHAIR: Jochen Köhler

Commission 3 – Structural Analysis and Evaluation

TG3.1 Super Long Span Bridge Aerodynamics

MEMBER: Ketil Aas-Jakobsen, Ole Øiseth

Commission 4 – Construction Methods & Processes

TG4.12 Floating Bridges Construction

CHAIR: Arianna Minoretti

Commission 5 – Existing Structures

TG5.1: Forensic Engineering

MEMBER: Svein Erik Jakobsen

TG5.6: BIM in Structure Management

MEMBER: Ketil Aas-Jakobsen,