

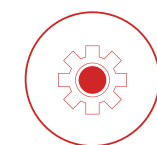
## Our Sectors



Construction



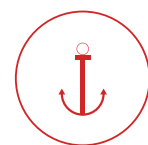
Energy



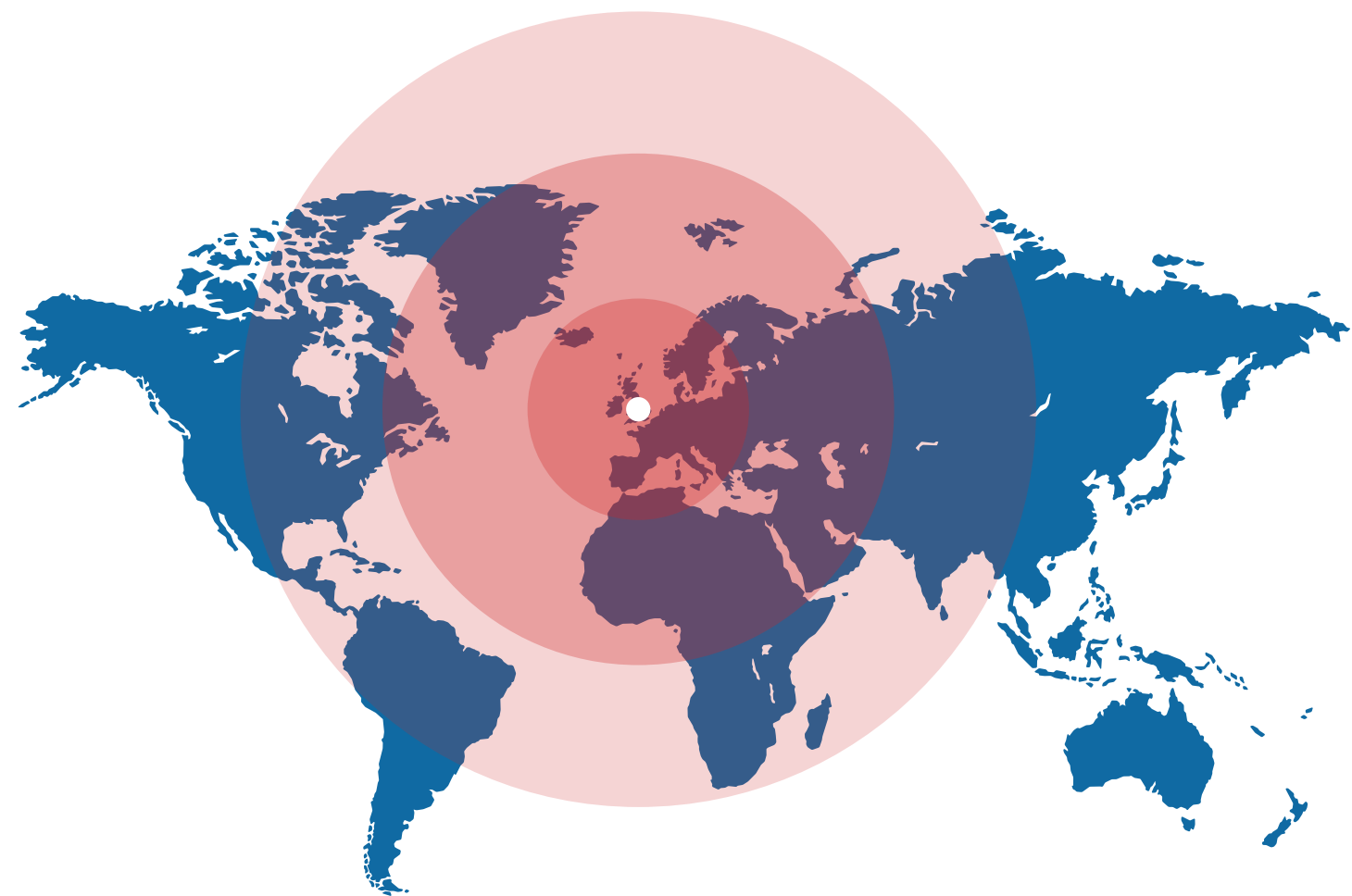
Engineering



Property  
& Casualty



Marine



## Contact

We serve our clients from several offices in the EMEA region.

### Head office

Suite 144, 155 Minories  
London EC3N 1AD  
United Kingdom



For more information:

Email: [info@ceerisk.com](mailto:info@ceerisk.com)

Call: +44 (0)20 7042 8123

Visit: [www.ceerisk.com](http://www.ceerisk.com)







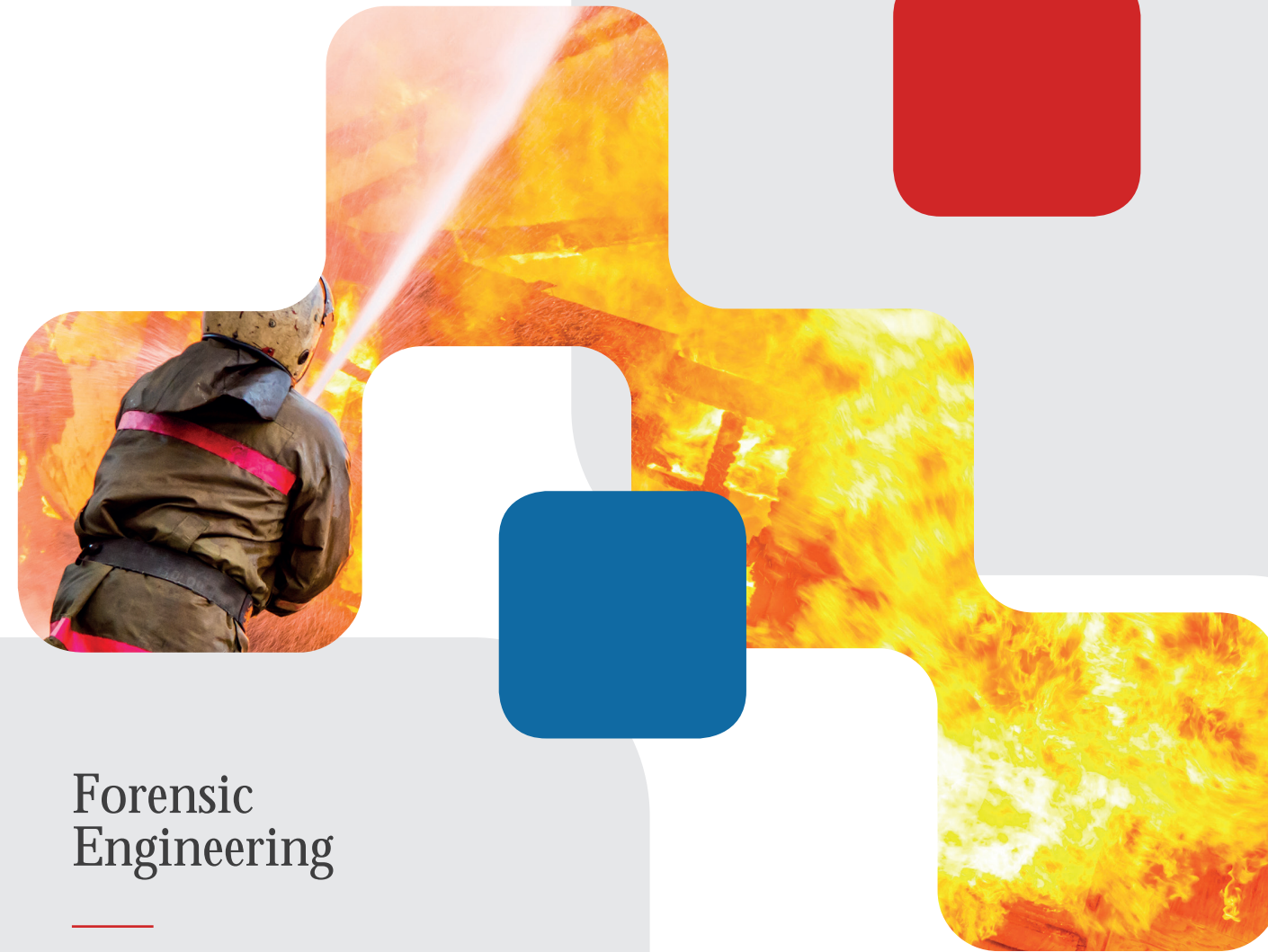
## Risk Analysis

Our risk engineers bring many years of hands-on experience, often founded on operational experience within their specialist sector. Core services cover risk assessment surveys as well as loss control recommendations tailored to the specific needs of the clients. Our risk engineering

consultancy services help identify and manage engineering risks, quantify their impact on operations and analyse the effectiveness of control measures. We also provide ongoing reviews to monitor progress towards completion of projects, and advice on construction technologies.

### Risk engineering services include:

- Risk surveys
- Underwriter reports
- Asset valuation
- Depreciation calculations
- PML/EML calculations
- Risk management
- Risk profile review
- Project risk monitoring
- Health & safety audits
- Fire safety audits
- BI risk analysis
- Business continuity
- Disaster recovery planning
- FMEA



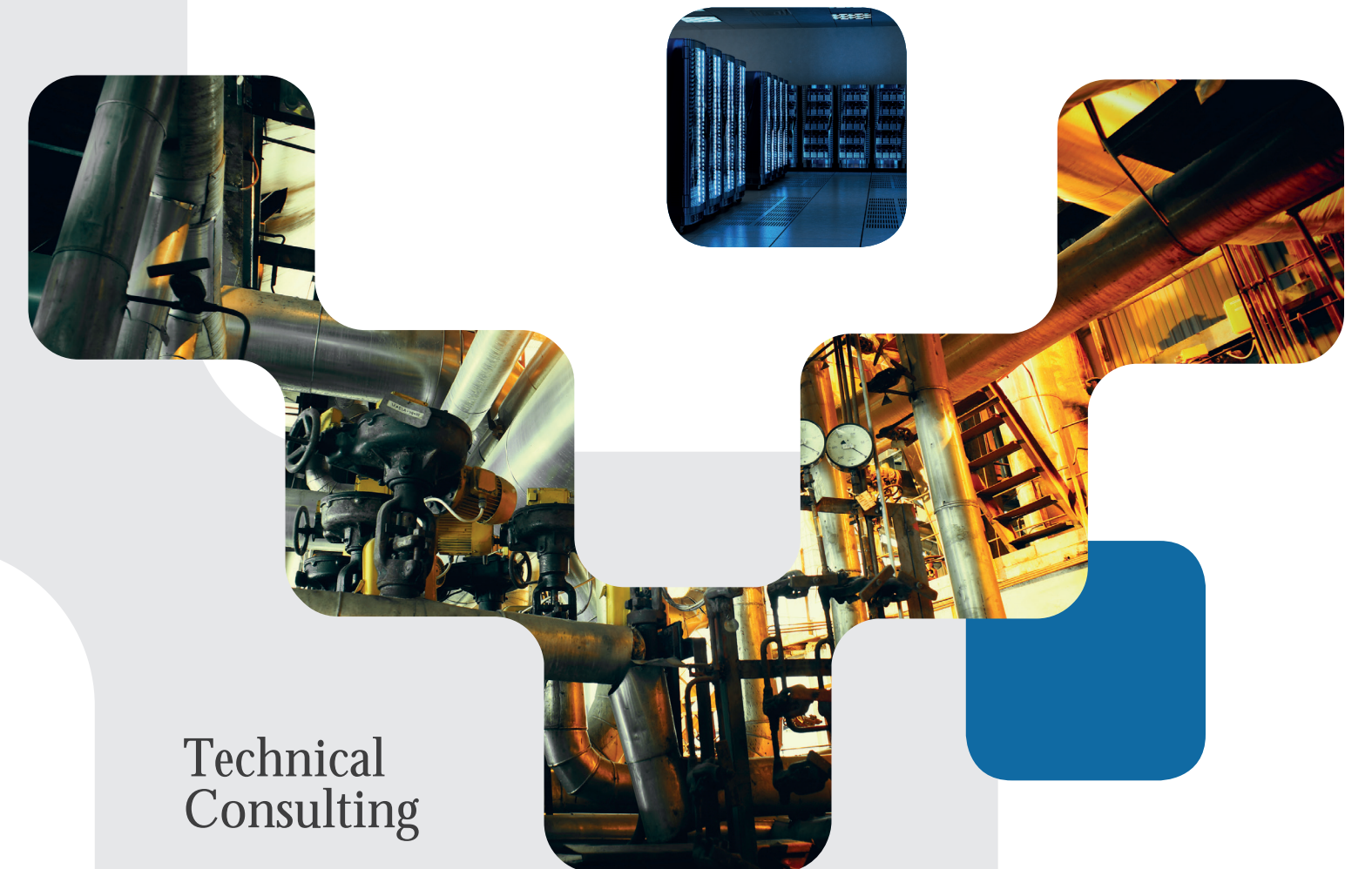
## Forensic Engineering

Our experts are recognised worldwide for their thorough, accurate and highly developed forensic investigations used to identify the root cause of failures and accidents. We apply the latest scientific and engineering techniques to address complex issues. Our processes utilise sophisticated testing

tools and laboratory procedures to find answers to difficult engineering questions while maintaining a cost-effective approach during our investigations. Our affiliation with highly recognised laboratories in different parts of the world allows us to offer our clients the latest tools to solve complex problems.

### Forensic engineering services include:

- Fire C&O investigations
- FMEA
- Metallurgical & lab testing
- Chemical analysis
- Contamination analysis
- Codes & standards review
- Plant and machinery testing
- Electrical engineering
- Structural engineering
- Biomechanical engineering
- Architectural forensics
- Design analysis
- Building regulations
- Root cause analysis



## Technical Consulting

Using years of experience managing claims from complex losses in high-tech properties to average property damage in small buildings, we have developed a unique approach to claims consulting and loss adjusting. Among other things, our services are used to establish the cause of damage,

determine policy liability following a loss and establish quantum (financial cost) of that loss. We also offer assistance to our clients in exploring different reinstatement options in order to return the affected properties to pre-loss conditions.

### Consulting services include:

- Breach of warranty
- Reinstatement options
- LK&Q replacement
- Betterment analysis
- Depreciation calculations
- Recovery
- Code compliance
- Upgrade analysis
- Structural appraisals
- Marine losses
- Structural assessment
- Market surveys
- Salvage
- Restoration