



## Post-fire damage stability analysis

If you suspect your fire-damaged structure may have some stability problems you should get in touch with our experts who will be only too pleased to lend you support and draw up a report for you.

### Your tailor-made solution

Our experts will inspect your fire-damaged structure/building to see if it can still be used for the purpose it served prior to the fire damage and check if there are any stability problems. The process will involve taking a number of samples to be examined by laboratory staff as a basis for advising you about what measures to take for the purpose of recommissioning the structure.

### Your result

Thanks to this service you will be provided with a report featuring the test findings and an analysis and assessment of these findings. It will also show the extent of the structural problems and what measures to take to eliminate them.

### Please note

- Royal Decrees
- **General Regulations on Protection at Work** and the Code on Well-being in the Workplace
- **General Regulations on Electrical Installations**
- Regional and Municipal Regulations

### Norms and standards

- **Belgian and European standards, including standards in the series NBN EN 1990 to 1999 (Eurocodes)** and the series NBN B
- Single Technical Specifications **STS**
- Technical information **WTCB, OCW** and **ATG**
- Technical requirements **ETAG** and **PTV**
- Specific specifications

### In which situation?

This service is designed for owners of fire-damaged structures.