PRESSURE EQUIPMENT FAILURE

Secure your pressure equipment



Your expectations



As a pressure equipment operator or user, you want to:

Have a full or punctual expertise for your equipment following a failure improve safety, ensure maintenance or maintain its operational conditions Evaluate its remaining life or extend its service life

Bring it back into technical or regulatory compliance

Our solutions



Diagnosis and recommendations of control means to implement on every type of equipment or materials (metal, polymers and composites, etc.)

On-site relevant non-destructive tests

Analysis and measurement of critical failures towards brittle fracture

Assessment of the measured defects' nocivity

Assessment of remaining life and recommendations

Your benefits



Cetim offers you:

A multidisciplinary approach: non-destructive testing (NDT), regulations, computation, metallurgy, assembly, welding, corrosion and anti-corrosion protection, tightness...

An official report from a neutral and recognized organization

Reactivity and mobility of our teams in France or abroad for your emergencies

A support via Cetim Academy® training courses which can be customised, and which benefit from Qualiopi® certification.



